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Ministry of Energy, Mines & Petroleum Resources
Mining & Minerals Division
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Prospecting, Geological and Geophysical Surveys **TOTAL COST:** $105,893.17

AUTHOR(S): Rick Kemp, P. Geo. **SIGNATURE(S):**

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): **YEAR OF WORK:** 2017

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): 5651276, 5661235

PROPERTY NAME: Arlington Property

CLAIM NAME(S) (on which the work was done): Arlington (1033354), Arlington 2 (1034388), Arlington 3 (1051497)

COMMODITIES SOUGHT: Ag, Au, Cu, Pb, Zn

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN: 082ENW038, 082ENW044, 082ENW005, 082ENW006, 082ENW043

MINING DIVISION: Greenwood **NTS/BCGS:** 82E/11

LATITUDE: 49 ° 35 '13.08 " **LONGITUDE:** 119 ° 05 '3.45 " **(at centre of work)**

OWNER(S):
1) Explorex Resources Inc. 2)

MAILING ADDRESS:
214 - 1118 Homer Street
Vancouver, BC V6B 6L5

OPERATOR(S) [who paid for the work]:
1) Clarmin Explorations Inc. 2)

MAILING ADDRESS:
C/O Northwest Law Group, 704 - 595 Howe Street
Vancouver, BC V6C 2T5

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Middle Jurassic Nelson Plutonic Suite, Carboniferous-Permian Anarchist Group, Cretaceous or Jurrasic Okanagan Batholith, Eocene Marron Group

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: AR's 2804, 3352, 4461, 4720, 17030 24921, 36026

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TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic	26.4 Line KM	1033354, 1034388, 1051497	$27,270.85
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil	657 Samples	1033354, 1034388, 1051497	$45, 358.37
Silt			
Rock	44 Samples	1033354, 1034388, 1051497	$18,788.96
Other			
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)	304 Ha		
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other	Reporting	1033354, 1034388, 1051497	$14,025
		TOTAL COST:	$105,893.17

Prospecting, Geochemical and Geophysical Surveys

on the

Arlington Property

Greenwood Mining Division

Southern British Columbia, Canada

NTS Map Sheet 82E/11

Mineral Claim 1033354, 1034388

Latitude 49°35’13.08”N Longitude 119°05’3.45”

Prepared for

Explorex Resources Inc

214-1118 Homer Street

Vancouver, BC.

V6B-6L5

By

Rick Kemp

August, 2017

SUMMARY

The Arlington property is located in the Arrow Boundary District of south central British Columbia, Canada and is 17 kilometers north of the community of Beaverdell and 67 kilometers south of the City of Kelowna. The property consists of three Mineral Titles-Online claims covering 649.31 hectares of land. The claims are located on Mineral Titles map sheet 082/11 in the Greenwood Mining Division and are in good standing until at least April 20, 2022. Explorex Resources Ltd. acquired the property by on-line staking and owns a 100% interest in the claims. Coast Mountain Geological Ltd completed the 2017 field program on behalf of the operator, Clarmin Resources Inc.

The Arlington property is an early stage exploration project. There is no historical mineral resource, mineral reserve estimate or production on or from the Arlington property.

The property covers geologically prospective ground just north of the historic Beaverdell Mining camp and the past producing Carmi mine and hosts 13 Minfile Occurrences associated with structurally controlled Polymetallic Ag-Cu-Pb-Zn +/-Au veins. In this deposit style, veins can occur in virtually any host and form steeply dipping, narrow tabular to splayed veins and commonly occur as sets of parallel and offset veins. Individual veins may vary from a few centimeters up to several meters wide and can be traced from a few hundred to more than a kilometer in length and depth and may widen to tens of meters in stockwork zones.

The Jurassic to Cretaceous aged Okanagan Batholith is the most prominent unit in the region, bordering nearly all other rock types. Diorite and quartz diorite of the Nelson Plutonic suite is genetically related to the Okanagan Batholith and is the dominant lithology underlying the claims. The oldest unit in the district belongs to the Carboniferous to Permian aged greenstone and quartz biotite chlorite schist of the Anarchist group which occurs as a narrow north-south trending band along the west side of the property. The youngest unit on the claim is the Eocene Marron Group. Chalcopyrite, sphalerite, galena and molybdenum mineralization with values in gold and silver are found in shear hosted quartz veins cutting altered diorite and quartz diorite intrusive rocks.

Historic work on the property was driven by the early success and discoveries made in the Beaverdell and Carmi Mining Camps located to the south of the property. Historical work can be divided into four periods; an early period of activity in the late 1890's and early 1900's is credited with the discovery of the known zones of mineralization located to date on the property. More recently, three eras of exploration work was completed on the property during the early 1970's, 1987 and 1996. It is the author's opinion that the historical data is of sufficient quality and completeness to incorporate into this report.

An exploration program on the Arlington property was completed from May 8 to May 22, 2017. The 2017 field program included the establishment of two separate grids totaling 30.9 line kilometers covering 304.4ha of land on mineral claims 1033354 and 1034388. A soil geochemical survey resulting in the collection of 657 B horizon soil samples highlight numerous single and multi line Cu-Ag soil

anomalies. Magnetic and VLF-EM geophysical surveys were completed over the two grids totaling 26.4 line kilometers of surveying. The VLF-EM survey identified several east–west to northeast–southwest trending conductive responses which are closely associated with known zones of mineralization. Prospecting of the gridded areas resulted in the location of 11 new historical work sites consisting of overgrown and sloughed in trenches, pits, adits and shafts. A total of 44 rock samples from the various sites returned elevated and anomalous results up to 211.0ppm Ag, 6.8ppm Au, 3.22% Cu, 1,795ppm Mo, 2,538ppm Pb and 9,268ppm Zn.

Further work is recommended on the Arlington Property. A program consisting of soil and rock geochemistry, Max-Min Electromagnetic survey and trenching is recommended for the Arlington project. An additional 300 soil samples to expand and infill the coverage of the known anomalies should be completed. A 40km Max-Min survey is recommended followed by a Trenching program of the known mineral occurrences and geophysical trends identified by the geophysical surveys.

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1.0 LOCATION, ACCESS, INFRASTRUCTURE AND PHYSIOGRAPHY

The Arlington property is located in the Arrow Boundary District of south central British Columbia, Canada and is 17km north of Beaverdell (population ~350) and 67km south of Kelowna, B.C. along British Columbia Provincial Highway 33. The property is located on NTS map sheet 082E/11 and consists of three contiguous mineral claims covering 649.31ha of land as shown in Figure 1. The Arlington claim is centered at 49°35'13.08"N Latitude and 119°05'3.45" W Longitude. It covers the following thirteen Minfile occurrences ie Elk 3 (082ENW038), ELK 2 (082ENW005), DKD 6 (082ENW044), ELK 4 (082ENW006), DKD 4 (082ENW043), DKD 2 (082ENW041), Hall (082ENW065), BRU 21 (082ENW042), BRU 22 (082ENW045), Hall Creek (082ENW033), Wallace (082ENW039), Arlington (082ENW015) and BLACK (082ENW061).

The Arlington property is located immediately south of Arlington Lakes with Hall Creek closely bounding the western claim boundary. Arlington Mountain is centered on the eastern side of the property. British Columbia Provincial Highway 33 crosses the most easterly portion of the property. The decommissioned Kettle Valley Railroad (KVR) right-of-way traverses the claim from north to south which closely follows Hall Creek (Figure 2).

There is excellent road access to the property. From Kelowna, access is south along Highway 33 for 67km to the Arlington Lakes access road. Turn west (right) onto the Arlington Lake road and follow the road for approximately 4km. A semi-open British Columbia Forest Service campsite is located near the old Kettle Valley Railway station of Lakevale located on the most southerly lake which is located at the northern boundary of the Arlington claim.

Limited services, including room, board and groceries are available in the community of Beaverdell. Most services needed for exploration are available in either Rock Creek, located 48km to the south of Beaverdell at the junction of BC Provincial Highways 33 and 3 or in Kelowna located 67km to the north of the community of Beaverdell. A small sawmill in Beaverdell provides lumber for local needs. Three phase power lines follow Highway 33 through the town of Beaverdell if needed for future mine development. Water sources are locally available within the claim from Hall Creek and bounding tributaries. The closest full service international airport is located in Kelowna with regularly scheduled air service to Vancouver, Calgary and USA destinations. There is a small dirt airstrip located in Beaverdell which services both private and charter aircraft. With a recent history of mining in the Greenwood District, there are also ample personnel available with experience in mineral exploration and development. Exploration services such as drilling equipment or equipment rentals that are unavailable in Beaverdell can generally be found in the regional centers of Kelowna and Penticton.

The property is located immediately south of Arlington Lakes, a north trending series of lakes located near the headwaters of Hall Creek. Arlington Lakes are located at an elevation of 1052m covering 18.5 ha of land. The lakes average 9m in depth and are ice free from late April to early November and host medium sized Rainbow trout. The British Columbia Forest Service maintains a 23 site camp ground located on the southern most lake near the old train station of Lakevale located along the Kettle Valley Railroad. The camp ground is four kilometers west of Highway 33 and accessed by a two wheel drive road. To the southeast of Arlington Lakes is Arlington Mountain which is located in the East central portion of the claim reaching a height of 1,320m. The Kettle Valley Railroad right-of-way closely parallels

Hall Creek which traverses the claim from north to south along the western claim boundary. Many historical logging roads are noted on the claim east of Hall Creek. These decommissioned roads and trails are accessed from the south departing Highway 33 near the hamlet of Carmi. The deactivated forestry roads provide excellent access to the central portions of the property by foot or Quad. With little work these routes could be upgraded for four wheel drive vehicles if required.

The Arlington property is situated in the Okanagan Highlands of the Southern Interior Physiographic Region. Elevations range from 960m in the Hall Creek valley to just over 1,320m on Arlington Mountain. The vegetation consists of fir, larch, spruce and pine with stands of aspen, cottonwood and birch defining the valley bottoms. There are several open marshy areas along the upper part of Hall Creek. Water sources for exploration can be locally acquired from the south flowing drainage of Hall Creek.

The climate of the Arlington property area is typical of the mountainous regions of south central and southwestern British Columbia, with warm wet summers and cold snowy winters. Year round development and mining would be possible. Field exploration seasons are best conducted from May through October as snow accumulations on the property have been reported from October through to May. The mean annual precipitation in the area of the claim is approximately 481mm and 153cm of snow, and annual average temperatures range from -12 degrees Celsius to 15.5 degrees Celsius.

Outcrop exposure on the property is variable to less than 5%. In general, rock exposure is better in the steeper portions of the property and is scarce on the gentler slopes. Best exposures are located along the Kettle Valley Railway right-of-way. The scarcity of outcrop in the low slope areas hampers prospecting and mapping efforts.

2.0 MINERAL CLAIM TENURE

The Arlington property consists of three contiguous Mineral Titles Online (MTO) mineral claims with Tenure Numbers 1033354, 1034388 and 1051497 as listed in Table 1 below. The claims are located on Mineral Titles map sheet 082/11 in the Greenwood Mining Division and cover 649.31 hectares of land. There are no royalties, back-in rights, payments, or other agreements or encumbrances on the property. The claims are currently in good standing until at least April 20, 2022. Clarmin Resources Inc. entered into an option agreement with Explorex Resources Inc for the sole and exclusive right and option to acquire an undivided one hundred percent (100%) interest in and to the Arlington property. Clarmin Resources Inc will be deemed to have exercised the option upon paying an aggregate of $105,000 and issuing an aggregate of 500,000 shares over a three year period and incurring $200,000 in exploration expenditures before the second anniversary date and $300,000 on or before the third anniversary date of the agreement. The Arlington property claim boundaries are illustrated in Figure 2 along with the location of the known Minfile occurrences.

Historical records document numerous old workings within the claim as evidenced by the presence of overgrown pits, trenches, shafts, open cuts and short adits which may pose as potential public safety hazards. There are no significant waste dumps associated with the historic workings on the property and they do not, in the author's opinion, constitute a significant environmental liability. There are no former mill or tailings sites on the property.

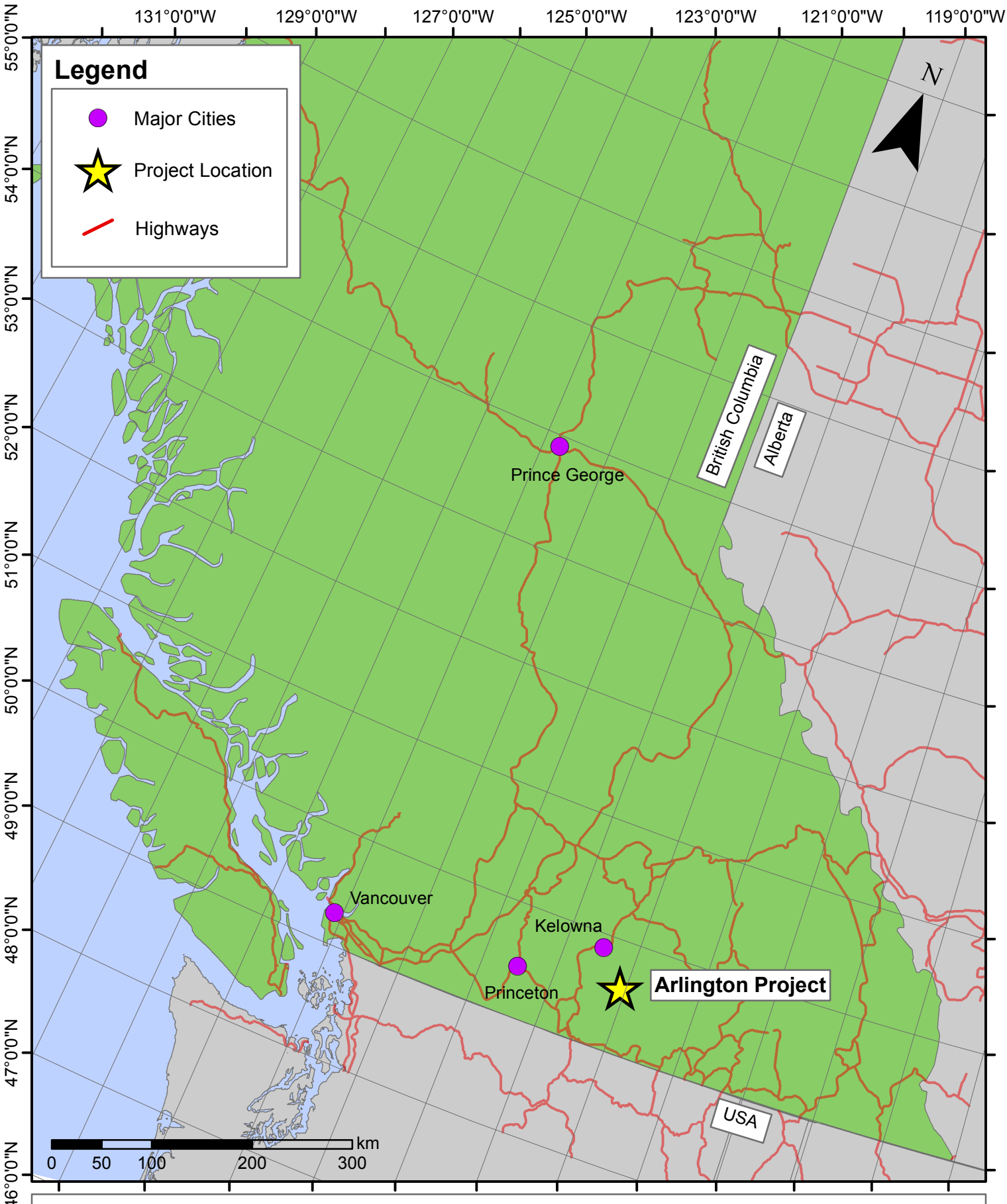

Figure 1

General Location

Source: MapPlace BC

Clarmin Exploration Inc.		
Arlington Property Greenwood Mining Division		
NTS 82E/11	Scale: 1:5,000,000	Date: June 18, 2017

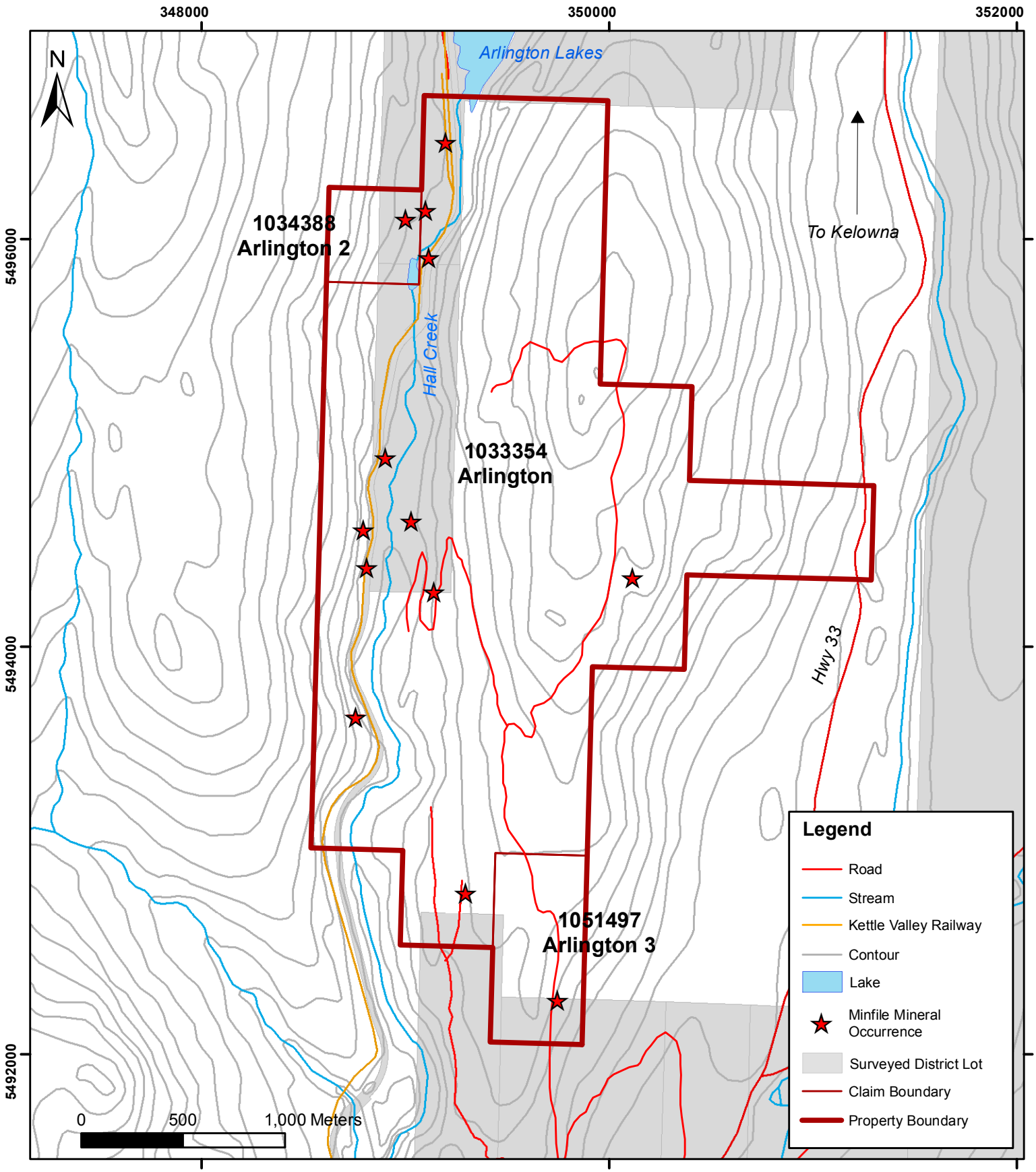

Figure 2
Claim Map

Topo Source: Geogratis

Clarmin Exploration Inc.		
Arlington Property Greenwood Mining Division		
NTS 82E/11	Scale: 1:25000	Date: Jun 18, 2017 UTM NAD83 Zone 11

As shown in Figure 2, there are no other mineral claims which adjoin the Arlington property. The economy of the Carmi / Beaverdell area has historically relied largely, or entirely, on the local natural resources. Exploration and mining activities in the region are generally regarded favorably.

Table 1 - Claim Disposition

Tenure Number	Claim Name	Staking Date	Claim Expiry	Area (ha)
1033354	Arlington	January 13, 2015.	June 15, 2022	586.46
1034388	Arlington 2	February 25, 2015.	June 15, 2022	20.94
1051497	Arlington 3	April 20, 2017.	April 20, 2022	41.91
Total Area (ha)				649.31

3.0 EXPLORATION AND DEVELOPEMENT HISTORY

3.1 Regional Exploration History

Regionally, the area received considerable attention with the discovery of placer gold at Rock Creek during the mid 1850's and again after the establishment of the Canada – Unites States International Boundary and the subsequent discovery of the Fairview Mines and Camp McKinney. Later in the early parts of the 1900's, the West Kettle River area became prominent with prospectors resulting from the general lack of access to areas north of the border and the discovery of high grade ruby silver on Wallace Mountain in 1889. The majority of the significant properties were staked on Wallace Mountain, Carmi and the Arlington Lakes area from 1896 to 1900. The major producing mines in the Beaverdell silver-lead-zinc vein camp were the Wellington, Sally and Rob Roy, Beaver and Beaverdell mines, with numerous other small workings throughout the area. The first ore shipment from the Beaverdell camp was in 1896. The Beaverdell Mine was the longest producing mine in the area, almost continuously between 1913 and 1991. During this period 1,198,829 tonnes of ore were mined from which 1,076,005,759 grams of silver, 520,197 grams of gold, 11,598,238 kilograms of lead and 13,900,078 kilograms of zinc were recovered.

There is no historical mineral resource, mineral reserve estimate or production on or from the Arlington property.

The Kettle Valley branch of the Canadian Pacific Railway was started in 1910. It traversed the Beaverdell-Carmi area and by 1913, rail steel had been laid as far as Arlington Lakes. With the influx of settlers; wagon roads and trails were established throughout the area and in the next decade many promising mineral discoveries were made in the area.

3.2 Property History and Previous Work

On the Arlington property numerous old and overgrown pits, trenches, shafts and short adits have been located (Figures 4, 5) and documented by previous workers on the property. Much of this historical work

is centered on the Kettle Valley Railway right-of-way, the timing of this historical work is assumed to be from the early part of the century.

Historical exploration work in the area of the Arlington property is limited in scope. As detailed below, three eras of limited exploration activity occurred during the early 1970's, 1987 and 1996. Most recently, Explorex Resources Inc completed a one week field program in June 2015. The source of this information is from the British Columbia Geological Survey Branch, Assessment Report Indexing System (ARIS) website as listed in section 10.0 of this report under References.

1970 Durocop Mines Ltd. (AR 2804). A 15 day geological survey was completed over the Elk 1-12 claims which covered the central and southern lakes of the Arlington chain of lakes and extended a further 915m to the south of Arlington Lakes. The survey was designed to create a geological map of the property and in the process document mineralization encountered. The report describes samples collected from mineralized outcrop yet none were submitted for analysis. The results of the program determined that mineralization (pyrite, chalcopyrite, molybdenum) is best developed within the Permian-Triassic aged Anarchist Group comprising intercalated volcanics and sediments and the Jurassic aged Nelson Plutonic suite dominantly granodiorite to quartz diorite in composition. Mineralization is associated with shear zones which typically contain irregular veins of white quartz and are variably mineralized with pyrite, chalcopyrite, molybdenum and lesser pyrrhotite, magnetite with copper and iron carbonates and oxides. The location of the Elk 3 Minfile showing resulted from this work.

1971 D. Ellison (AR 3352). A seven day field program was completed on the DKD 1 to 6 mineral claims owned by D. Ellison of Kelowna, B.C. The claims are roughly centered on the KVR right-of-way and Hall Creek and are located approximately 1.6 kilometers south of Arlington Lakes. In October 1971 a pace and compass grid was established over which a magnetometer survey was completed using a McPhar M700 magnetometer. Approximately 6.8 miles of magnetic surveys were completed over lines established at 400 foot intervals with readings taken at 100 foot intervals and tightened to 25 foot station intervals in anomalous areas. The survey lines were oriented in a northwest-southeast direction and aided in mapping geological contacts. During the course of the survey, outcrop areas were identified while sites with chalcopyrite mineralization were noted. The results of this work identified the location of the DKD 2, DKD 4 and DKD 6 Minfile showings. No samples were submitted for analysis. The results of the magnetometer survey identified a north-south trending magnetic anomaly up to 50,000 gammas in strength. Located showings of chalcopyrite mineralization are coincident with the anomaly. The geological contact between the gneissic diorite and mafic diorite was established, in part, on the basis of the magnetic anomaly.

1973 K.F. Brunning (AR 4461). A seven day field program was completed in May 1973 over the Lakevale property which included a soil geochemical and geological survey to determine the potential of the property and to delineate areas of interest. The property includes the DKD claims 1-6 and the newly acquired BRU claims 15-23 which extends the coverage to the north and east of the DKD claim group.. Mapping located several areas with old workings and outcrop exposures with quartz veining, shearing and sulphide enrichment.

The results of the surveys determined that the altered Jurassic aged diorite to quartz diorite is the best host for shear controlled quartz veins with chalcopyrite, pyrite +/- molybdenum, sphalerite and galena

mineralization. The geological survey concluded that mineralization on the property occurs in three forms ie chalcopyrite, sphalerite, galena and molybdenum mineralization in quartz veins cutting altered diorite; disseminations and replacements of chalcopyrite, pyrite and specular hematite in and around shear zones within altered diorite and greenstone. This type of mineralization is the most common on the property and assays up to 2% copper have been encountered over narrow widths. And lastly, mineralization occurs less frequently as disseminations of magnetite, pyrite and chalcopyrite in highly altered basic rocks. A soil geochemical survey covered the property along east-west oriented survey lines established at 750 foot intervals. Samples were collected along the lines at 200 foot intervals. The samples were analyzed in a field laboratory utilizing the "Bloom test" for exchangeable heavy metals. The analysis is neither quantitative nor qualitative but is a fast and inexpensive method for indicating the presence of heavy metals. The result of the survey are not conclusive but indicates one major zone of metal concentration in the soils trending north-south through the center of the DKD claims measuring 4000 feet long by 1000 feet wide at its widest point. The results of this work identified the location of the DKD 2, DKD 4 and DKD 6 Minfile showings. No rock samples were submitted for analysis.

1973 D.C. Mitchell (AR 4720). An eight day geological mapping and soil geochemical survey was completed over the Cu claims following the same year completion of geological/geochemical surveys on the adjoining BRU and DKD claims to the west. The soil geochemical survey covered the entire claim block with compass and chain grid lines oriented in an east-west direction and established at 750 foot intervals. Soil samples were collected from the B horizon at 200 foot intervals. Soil analysis was completed in the field utilizing the Bloom test for exchangeable heavy metals. The geochemical survey did not indicate any trends of anomalous heavy metal results and failed to identify the known locations of chalcopyrite enrichment. The mapping program identified three styles of mineralization on the property. The replacement of highly altered dyke rock or greenstone by massive and near massive chalcopyrite and pyrite carrying values in silver. Quartz veins along greenstone or dyke contacts usually associated with shearing carrying blebs and disseminations of chalcopyrite and pyrite and as minor disseminated chalcopyrite, magnetite and pyrite in dyke rocks. The results of this program identified numerous locations of historical surface work ie trenching, shafts and adits with quartz veining, shearing and chalcopyrite mineralization, the location of the Arlington Minfile showing resulted from this work. Results from the sampling program reports 0.92% Cu and 63.0g/t Ag over a 0.6 meter chip sample.

1987 Edward Carson and Associates (AR 17,030). During the period from June 18 to October 31, 1987, a program of geological mapping, prospecting and rock geochemistry was completed on the Black claim group. During the course of the prospecting and geological mapping program several areas of historical exploration activity in the form of surface trenching and test pits were located. The historical work dates back to the early parts of the century. A total of 23 rock samples and two stream silt samples were submitted to ACME Analytical Labs in Vancouver for analysis. Best results are reported from two rock samples collected along the northern boundary of the Black 2 claim returning up to 1.08% Cu and 65.4ppm Ag in sample 7851 and 1.61% Cu, 85.3ppm Ag and 12ppb Au in sample 7853. In the north central portion of the Black claim, seven rock samples were collected of which six are considered anomalous with analysis reporting up to 1.19% Mo, 1.74% Cu, 1.54opt Ag and 0.02 opt Au. All of the anomalous samples are described as being hosted by the Nelson Plutonic suite of rocks.

1996 Madman Mining Co. Ltd. (AR 24,921). A brief prospecting, soil sampling and a VLF-EM geophysical survey was completed on the companies Arlington property. The aim of the program was to locate and sample historic showings, conduct reconnaissance soil geochemical test lines across prospective bedrock units. VLF-EM data was collected long the soil lines. The prospecting and sampling program was centered along the KVR right-of-way. A total of six rock grab samples from six historical occurrences were submitted for analysis. Grab sample ARL04-L returned 0.16% Cu from mafic schist with chalcopyrite stringers, associated quartz stringers in clasts or xenoliths in granitoid rock from Minfile showing DKD-6. Grab sample ARL02-G is from minfile showing DKD-2 returning 0.21% Cu and 11.8gm/tonne Ag from a malachite and azurite stained, highly oxidized vein from a railway rock cut. Grab sample ARL01-G is from a malachite and azurite stained boulder broken off from a KVR rail cut from a highly oxidized vein which appears to strike E-W and dip vertically. Analytical results returned 6.1gm/tonne Au, 8.7gm/tonne Ag and 0.18% Cu. The reconnaissance soil survey consisted of three east-west lines, each 400m long and established 500m apart on the west slope of Arlington Mountain. Soil samples were collected 25m apart. Anomalous Cu-Zn soil results are reported on the east side of the centre soil line which may extend to the eastern end of the southernmost line. The overall trend of the anomaly is north-south with anomalous results up to 150m wide. The anomaly in part coincides with outcroppings of mafic schist. The VLF-EM survey utilized Seattle as the transmitting station. The survey lines were established to far apart to correlate readings from line to line.

2015 Explorex Resources Inc (AR 36,026). A four man field program was completed from June 1 to June 6, 2015 on the Arlington property. The program consisted of both magnetic and VLF-EM geophysical surveys, a prospecting and sampling program and a one line soil reconnaissance survey. A total of 12.0km of magnetic and VLF-EM geophysical surveys were completed covering 300ha of land. The geophysical surveys were completed along pre-existing bush road access trails oriented near north-south. The VLF-EM survey demonstrated its effectiveness in detecting and delineating the shear structures at each of the located minfile showings. Several of the VLF-EM anomalies show on-trend anomalies in regions with no known showings nor outcrop exposure, thus presenting good targets for further exploration. The Total Field Magnetic results from the Magnetometer survey varied significantly. Two distinct magnetic domains were delineated, a low domain ranging from 51,000 nT to 54,000 nT, and a high domain, ranging from 55,000 nT to 58,000 nT. The high magnetic domain reflects the close proximity of the Carboniferous to Permian aged Anarchist Group while the lower magnetic domain reflects the Middle Jurassic aged Nelson Plutonic Rocks. It was noted that all of the located Minfile showings are located on or near the contact between the high and low magnetic domains, or the interpreted contact between the Anarchist and Nelson units. A total of nine out of thirteen Minfile occurrences were located in the field during the program. A total of 14 grab samples were collected from the various minfile occurrences returning elevated and anomalous base and precious metal results up to 1,490.3ppm Pb, 2.557% Cu and 131gm/t Ag from the Arlington showing, 1,095.3ppm Mo from the Elk 4 showing, 10,891.5ppb Au from the BRU 22 showing and 2,336.3ppb Au from the ELK 2 Minfile showing.

4.0 GEOLOGICAL SETTING

4.1 Regional Geology

The regional geology of the Penticton map sheet (NTS 82E) was mapped and compiled by D. Templeman-Kluit and published in 1989 as GSC Open File 1969.

Kluit has mapped four dominant rock types in the surrounding area of the Arlington property (Figure 3). The oldest rocks in the district belong to the Paleozoic Anarchist Group which is Carboniferous to Permian in age and has been correlated with the Wallace Formation in the Beaverdell Camp. The Anarchist Group consists of metamorphosed mafic volcanics with lesser amounts of sediments. The unit weathers to a dense dark green color and is typically recessive occurring as amphibolite, greenstone, quartz chlorite schist, quartz biotite schist and minor serpentinized peridotite. The Mesozoic Nelson Plutonic Rocks are middle Jurassic in age and has been correlated with granodiorite of the Westkettle batholith which underlies the Beaverdell Mining Camp and is host to vein type Ag-Pb-Zn mineralization. The rocks are massive to generally moderately foliated and medium grey in color occurring as medium to coarse grained equigranular hornblende biotite granodiorite, quartz diorite, diorite and granite. The Nelson Plutonic Rocks are likely genetically related to the Okanagan Batholith. The Okanagan Batholith is the most prominent rock in the region, bordering nearly all other rock types. The Middle to Early Mesozoic Okanagan Batholith is Cretaceous and/or Jurassic in age and occurs as a massive, light grey weathered, medium to coarse grained, equigranular to porphyritic and weakly to non foliated biotite granodiorite to granite and includes undifferentiated granodiorite of the Nelson Plutonic Suite, age is poorly constrained. The Eocene Marron Group is the youngest unit in the area and is described as an undifferentiated andesite, dacite and trachyte located to the west of the property.

4.2 Property Geology

The Arlington claim is underlain by four distinct units; variations within these units are due to the degree of alteration present. The local geology is illustrated in Figure 4.

Diorite and quartz diorite of the Nelson Plutonic suite are the most common units underlying the claim; variations within these units are largely due to the intensity of alteration. The Diorite is grey-pink in color and fine grained containing approximately 85% plagioclase feldspar, +/- 5% quartz and +/- 10% mafic minerals as biotite or hornblende. The diorite is most commonly gneissic; the degree of the gneissic banding is variable from quite tight to fairly broad. Alteration of the diorite becomes more apparent as one approaches the contact with the Carboniferous to Permian aged Anarchist group rocks and close to major zones of shearing. With increased proximity to the contact, the gneissic banding becomes tighter along with an increase in the intensity of shearing and fracturing. The diorite is chloritized, silicified and locally serpentinized close to the contact. Fractures and shears are developed and healed by quartz, K feldspar and epidote. The altered diorite is noted as a favorable host for quartz veining and chalcopyrite +/- galena, sphalerite, molybdenum, silver, gold mineralization.

Along the western side of the property, roughly parallel to the trace of Hall Creek, is a north-south trending horizon of at least two bodies of intensely altered basic rock belonging to the Carboniferous to Permian aged Anarchist Group greenstone. The unit is generally a dense, dark green flaky chlorite biotite hornblende schist, frequently containing magnetite, pyrite and chalcopyrite as accessory minerals.

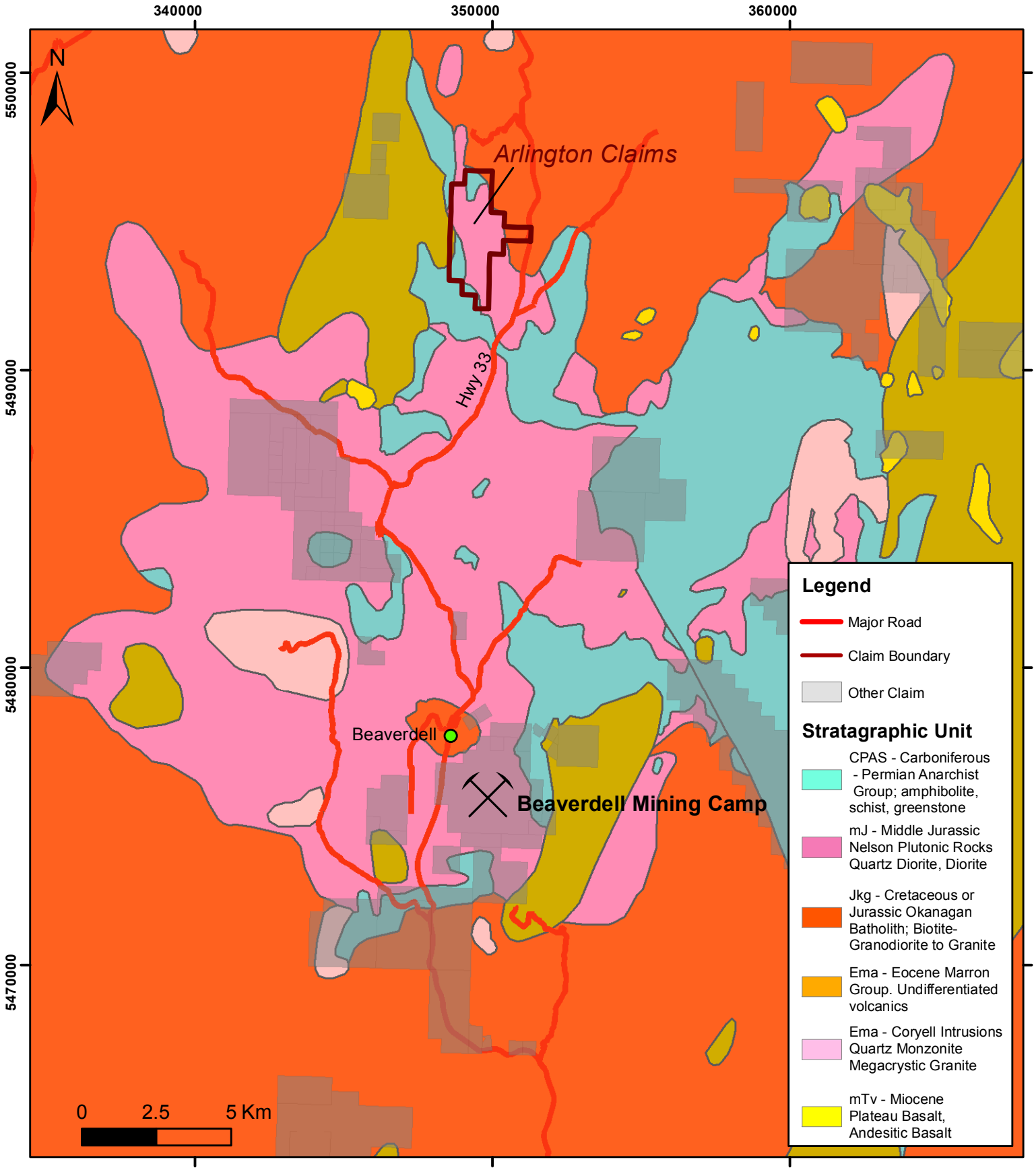

Figure 3
Regional Geology

Topo Source: Geogratis

Clarmin Exploration Inc.		
Arlington Property Greenwood Mining Division		
NTS 82E/11	Scale: 1:150,000	Date: Jun 18, 2017 UTM NAD83 Zone 11

348000
349000
350000
351000
5497000
5496000
5495000
5494000
5493000
5492000
N
Arlington Lake
ELK3
ELK2
ELK4
80
69
1034388
Arlington 2
65
DKD6
Extent of Mapped Geology
CPas
BRU21
1033354
Arlington
mJ
80
HALL
DKD4
DKD2
Ema
BRU22
ARLINGTON
80
90
QFP
64
88
75
CPas
HALL CREEK
Hwy 33
WALLACE
1051497
Arlington 3
BLACK
Road
Stream
Kettle Valley Railway
Contour
Lake
Claim Boundary
Minfile Mineral Showing
Structure
foliation
shear
vein
Undocumented Historic Workings
Adits
Test Pits
Shafts
Trenches
Mapped Lithology
CPAS - Carboniferous - Permian Anarchist Group; amphibolite, schist, greenstone
Ema - Eocene Marron Group. Undifferentiated volcanics
QFP - Buff-Tan Quartz Feldspar Porphyry
mJ - Middle Jurassic Nelson Plutonic Rocks Quartz Diorite, Diorite
Mapped Outcrop
0
250
500 Meters
Topo Source: Geogratis
Figure 4
Local Geology
Clarmin Exploration Inc.
Arlington Property
Greenwood Mining Division
NTS 82E/11
Scale: 1:7,500
Date: July 5, 2017
UTM NAD83 Zone 11

Wherever this unit was encountered, the rock was strongly fractured, quite magnetic and locally brecciated with quartz, K feldspar and epidote breccia-fracture filling and veining. The contact between the Anarchist Group rocks and the Nelson Plutonic suite is sinuous, trending north northwest.

In the north east and eastern portion of the property is porphyritic granite of the Okanagan Batholith. The contact between the granite and diorite is irregular and in places fingers of the porphyritic granite are noted to invade the bounding diorite as long dyke like bodies. Rocks of the Okanagan Batholith are light grey in color with sub centimeter scale quartz eyes set in a fine grained groundmass of quartz and feldspar. Where encountered, the granite is very uniform and equigranular with little to no alteration.

The Eocene aged Marron Group is the youngest stratigraphic unit on the property consisting of undifferentiated andesite, dacite and trachytic volcanic rocks located along the western claim boundary.

Structurally, the stratigraphy underlying the Arlington claim vary in strike from northwesterly in the south part of the claim to northeasterly in the northern part of the property with an apparent warp in the stratigraphy in the central portion of the claim. The stratigraphy generally dips steeply to the east or is vertically inclined. Best outcrop exposures are located along the Kettle Valley Railroad right-of-way. Here zones of shearing and fracturing are noted which generally trend at approximately 130 degrees. Many of these structural zones were found to host chalcopyrite mineralization in both quartz veins and fractured wallrock.

5.0 MINERALIZATION

There are thirteen (13) BC Minfile showings located within the Arlington property boundary as illustrated in Figures 2 and 4. From north to south these Minfile occurrences are the ELK 3, ELK 2, ELK 4, DKD 6, DKD 4, DKD 2, ARLINGTON, HALL, BRU 21, BRU 22, HALL CREEK, WALLACE and the BLACK showings. All of these showings were first discovered and worked on during the early part of the 1900's. More recent assessment work completed in the area of the Arlington property located and sampled the historical workings with brief descriptions. Mineralization on the Arlington property is noted to occur in three general forms.

1) Chalcopyrite, sphalerite, galena and molybdenum are hosted in quartz veins which cut altered diorite intrusive rocks (Minfile 082ENW043).
2) Disseminations and replacements of chalcopyrite, pyrite and specular hematite in and around shear zones within a strongly jointed and altered gneissic diorite to quartz diorite intrusive hosting frequent quartz feldspar veining and greenstone rock units. The diorites to quartz diorite host are generally strongly chloritic and silicified. This style of mineralization is perhaps the most common on the property (Minfile 082ENW045).
3) Disseminations of magnetite, pyrite and chalcopyrite in highly altered basic rocks. This style of mineralization is confined to a north-south trending zone which parallels Hall Creek and the KVR right-of-way. Mapping by the G.S.C. identifies this unit as a greenstone belonging to the Anarchist Group. Previous claim holders describe this unit as a dense dark green flaky chlorite biotite hornblende schist, thought to be a dyke or sill like body (Minfile 082ENW015).

A summary of the Minfile occurrences located within the Arlington property are outlined in Table 2. The source of the information listed in Table 2 is from historical Assessment Reports (AR) gained from the British Columbia Geological Survey Branch, Assessment Report Indexing System (ARIS) website as listed in Section 10.0 of this report.

Table 2 - Property MINFILE Details

Minfile Name	Minfile Number	Status	Mineralization	Details
ELK 3	082ENW038	Showing	Cpy, Py, Magnetite	No analysis
DKD 6	082ENW044	Showing	Cpy, Py, Magnetite	Grab: 0.16% Cu Assessment Report(AR) 24,921
ELK 2	082ENW005	Showing	Mo, Cu, Zn	Grab: 2,336.3ppb Au, 243.8ppm Ag, AR 36,026
ELK 4	082ENW006	Showing	Cpy	Grab: 6.9ppb Au, 1,095ppm Mo. AR 36,026.
DKD 4	082ENW043	Showing	Cpy	Grab: 6.1g/t Au, 8.7g/tAg,0.18% Cu AR 24,921
DKD 2	082ENW041	Showing	Cpy	Grab: 0.21% Cu, 11.8g/t Ag. AR 24,921
Arlington	082ENW015	Showing	Cpy, Py	Chip: 0.92%Cu, 63g/tAg over 0.6m AR 4,720 Grab: 38.6ppb Au, 131gm/t Ag, 2.557% Cu, 1168.9ppm Pb. AR 36,026
Hall	082ENW065	Showing	Cpy	Grab: 14.2ppb Au, 1,854.1ppm Cu. AR 36,026
Bru 21	082ENW042	Showing	Cpy	No Analysis
Bru 22	082ENW045	Showing	Cpy, Py, Hematite	Grab: 10,891.5ppb Au, 6.5ppm Ag, 614.8ppm Cu. AR 36,026
Hall Creek	082ENW033	Showing	Asbestos	Grab: 4.6ppb Au. AR 36,026
Wallace	082ENW039	Showing	Scheelite, Cpy	Grab: 0.15%Cu AR 17,030
Black	082ENW061	Showing	Cpy, Ag, Mo, Au	Composite chip sample: 52.69g/t Ag, 0.68g/t Au, 1.72% Cu, 1.19%

				Mo. AR 17,030

A brief description of each of the Minfile occurrences on the property is further described below.

ELK 3: The ELK 3 showing (MINFILE Number **082ENW038**) is exposed on the east side of a railway cut located approximately 250m south of Arlington Lakes. The showing consists of a hornblendite outcrop containing chalcopyrite and pyrite as fine disseminations and in quartz calcite stringers. Magnetite is common, as finely disseminated grains and in fracture fillings. The hornblendite appears to be a mafic intrusion in the Carboniferous-Permian Anarchist Group rocks. These are in contact with Cretaceous Okanagan Batholith to the north. Included with the ELK 3 showing is an outcrop located approximately 320 meters to the northeast of the main showing where copper mineralization was noted.

DKD 6: The DKD 6 showing (MINFILE Number **082ENW044**) is located 1kilometer south of Arlington Lakes. The showing occurs in an unnamed Middle Jurassic intrusion near the east contact of a north-south trending band of Carboniferous-Permian Anarchist chlorite-biotite schist. An adit at the site was driven eastward on a quartz vein of unknown width. Disseminated magnetite, pyrite, chalcopyrite are noted within highly altered Anarchist Group rocks. Associated with the DKD 6 are two copper occurrences hosted in Anarchist chlorite-biotite schist located 100m to the northwest, disseminated chalcopyrite blebs in Anarchist chlorite biotite schist located 200m to the southwest and a copper occurrence in diorite located 250m to the west of the adit.

ELK 2: The Elk 2 showing (MINFILE Number **082ENW005)** is located 500m south of Arlington Lakes and 160m west of the Kettle Valley Railroad right of way. The showings consist of several mineralized quartz veins and a series of adits, trenches and a short shaft. Quartz veins vary from 60cm to 1.8m wide hosting chalcopyrite, sphallerite and molybdenite. No historical assays are reported.

ELK 4: The Elk 4 showing (MINFILE Number **082ENW006**) is exposed on the east side of a small pond about 750m south of Arlington Lakes. The showing consists of a 2.5m deep pit which exposes a quartz vein hosting pyrite and chalcopyrite within granodiorite. No historical assays are reported.

DKD 4: The DKD 4 showing (MINFILE Number **082ENW043**) is located 1.6 kilometers south of Arlington Lakes. The showing occurs in quartz diorite of a Middle Jurassic intrusion which is in contact with an altered gneissic diorite. The altered diorite is strongly chloritized, silicified and locally serpentinized. The showing exhibits a northwest-southeast trending, steeply dipping narrow shear zone within a railway rock cut exposure. Copper mineralization consists of chalcopyrite with abundant iron oxides, specular hematite, epidote, chlorite and biotite. Malachite staining of the outcrop exposure is also noted.

DKD 2: The DKD 2 showing (MINFILE Number **082ENW041**) is located 1.9 kilometers south of Arlington Lakes. The showing consists of a mineralized outcrop on the Kettle Valley right-of-way. Mineralization is hosted by a Middle Jurassic quartz diorite intrusion which is in contact with an altered gneissic diorite. The altered diorite is strongly chloritized, silicified and locally serpentinized. The showing consists of a

west-northwest trending shear zone that dips 80degrees to the south. Mineralization includes chalcopyrite with limonite, specular hematite, epidote, chlorite and biotite. Malachite staining of the outcrop is noticed. Greenstone of the Carboniferous-Permian Anarchist Group is located approximately 50 meters to the south.

ARLINGTON: The Arlington showing (MINFILE Number **082ENW015**) is located on the southeast slope of Arlington Mountain. The Arlington Mountain area has numerous old workings, pits and adits dating back to the early 1900's. The showing occurs near a contact between a Middle Jurassic quartz diorite intrusion and chlorite hornblende schist which may be part of the Carboniferous-Permian Anarchist Group. The showing has been trenched and a shaft/pit dug. A 1936 description describes the showing as a brecciated zone partly cemented with quartz and calcite and mineralized with chalcopyrite and pyrite and said to carry values in both silver and copper. Assessment work in 1987 suggested the dominant lithology at this location is granite gneiss. A channel sample taken in 1973 assayed 0.92% copper and 63 grams per tonne silver over 60cm. A high grade grab sample in 1987 assayed up to 1.61% copper, 0.08% lead, 0.02% zinc and 85.3grams per tonne silver.

HALL: The Hall showing (MINFILE Number **082ENW065**) is located 1.6 kilometers south of Arlington Lakes. The showing occurs within Middle Jurassic quartz diorite which lies near the west contact of a north-south trending band of Carboniferous-Permian Anarchist chlorite-biotite schist. An adit is located at the site and has been driven eastward on a quartz vein within a shear zone striking 015 degrees and dipping 60 degrees west. Copper mineralization is reported, no assays are recorded.

BRU 21: The Bru 21 showing (MINFILE Number **082ENW042**) is located 2 kilometers south of Arlington Lakes. The showing consists of two mineralized outcrops, 300 meters apart along the Kettle Valley Railway right-of-way and an adit 75 meters east of the railway. The showings are hosted by greenstone of the Carboniferous-Permian Anarchist Group. Chalcopyrite is noted at this location, no other information is available. A number of copper occurrences are found in this general area, but they are associated with quartz veins and shear zones in diorite, not greenstone.

BRU 22: The Bru 22 showing (MINFILE Number **082ENW045**) is located 2.5 kilometers south of Arlington Lakes. The showing consists of three (3) adits driven eastward on a shear hosted quartz vein trending in a northwest-southeast direction. The shear zone cuts through quartz diorite of a Middle Jurassic intrusion. Hematite is noted to occur in the shear zone, and it is reported that disseminated chalcopyrite and pyrite are commonly associated with specular hematite in and around shear zones in diorite on the property. The general area has numerous old workings, pits and adits which date from the early 1900's.

HALL CREEK: The Hall Creek showing (MINFILE Number **082ENW033**) is located approximately 3.0 kilometers south of Arlington Lakes, on the west side of Hall Creek canyon. The showing consists of asbestos veins which cut through a serpentinized peridotite of the Carboniferous-Permian Anarchist Group. The serpentine and asbestos occur in the lower 3 meters of a sill-like black saxonite porphyry which is 20 meters thick. The serpentine occurs as green bands in the black rock and the asbestos occurs in little veinlets in the serpentine. The bands and veinlets are more or less parallel to the lower contact of the sill. The asbestos veins rarely exceed 2.5 centimeters thick.

WALLACE: The Wallace skarn showing (MINFILE Number **082ENW039**) is located approximately 3.7 kilometers south of Arlington Lakes. Scheelite, as noted in thin section, occurs in quartz veinlets within a limestone pendant of the Carboniferous-Permian Anarchist Group which has been altered to garnet and epidote. The garnet and epidote may be as a result of high grade metamorphism. The skarn is hosted by a Middle Jurassic quartz diorite. Evaluation of the showing in 1987 (Assessment Report 17030) identifies both Scheelite and chalcopyrite mineralization at this location (796ppm W and 0.15% Cu).

BLACK: The Black showing (MINFILE Number **082ENW061**) is located at the southern end of the Arlington claim group and 4.5km south of Arlington Lakes. The showing consists of a quartz vein hosted in an unnamed Middle Jurassic gneissic quartz diorite intrusive located near the west contact of a north-south band of Carboniferous-Permian Anarchist chlorite, biotite schist. A composite chip sample of the quartz vein, which contained chalcopyrite and molybdenite, assayed 1.72% copper, 52.69 grams per tonne silver, 1.19% Mo and 0.68 grams per tonne gold.

6.0 2017 EXPLORATION PROGRAM

From May 8 to May 22, 2017, a six man field crew from Coast Mountain Geological Ltd collected 657 B horizon soil samples, 44 rock samples and surveyed 26.4 line kilometers of ground magnetic and VLF-EM data on behalf of the operator, Clarmin Exploration Inc. Two separate grids were established with the aid of hand held GPS and compass. Grid lines were oriented in a north – south direction with a line spacing of 100m. Survey stations along the lines were identified with flagging at 25m to 50m intervals. The north grid consists of eight survey lines totaling 6.95km and the southern grid consists of 17 survey lines totaling 23.95km, both grids collectively cover 304.4ha of land (Figure 5).

Field crew members walked each survey grid line and noted any outcrop or historical workings encountered. The spot location of outcrop exposures and historical workings were identified using a hand held Garmin GPS60 or GPS62. Outcrop exposure on the property is variable to less than 5%. In general, rock exposure is better in the steeper portions of the property and is scarce on the gentler slopes. Best exposures are located along the Kettle Valley Railway right-of-way. The scarcity of outcrop in the moderate to low slope areas hampered prospecting and mapping efforts. Spot locations of outcrop exposure were recorded with rock type and any alteration, structural features or the presence of sulphides recorded.

6.1 Geochemical Surveys

A total of 657 B horizon soil samples were collected from two grids along with 44 rock samples from the prospecting program. Both soil and rock sample analyses were completed by MS Analytical, an accredited ISO/IEC laboratory located in Langley, BC. A description of MS Analytical, analytical methods and ISO certification are attached under Appendix I, soil and rock geochemical notes are listed under Appendices II and III respectively.

The soil sampling grid covered both the Middle Jurassic aged Nelson Plutonic Suite and the Carboniferous to Permian aged Anarchist group greenstones and encompasses all of the known Minfile occurrences located on the property to date. The contact between these two geological units is ill defined and masked by glacial till draping the south and western slopes of Arlington Mountain.

Anomalous copper and silver values for the soil grid are shown in Figures 6 and 7 respectively. In the southern grid the copper and silver soil geochemical results show east–west to northeast-southwest linear trends which closely approximate the structural trends identified by the VLF-EM survey suggesting that the VLF-EM structures may be the host to sulphide enrichment. Also noted are scattered isolated anomalous geochemical responses which may reflect the narrow nature of the VLF-EM structures (<2m) and the sample density of 25m to 50m sample intervals. A closer sample density in these areas may better define the mineralized structural trends. In the northern grid area anomalous Cu-Ag geochemical results are concentrated along the break in slope and overlap the contact between Anarchist Group volcanics and Middle Jurassic aged Nelson Plutonic rocks. As noted at several mineralized occurrences, Anarchist rocks are often noted in close proximity to mineralization and as such enrichment in the Cu-Ag soil geochemical results in the northern grid may in fact be due to the proximity of this contact with NE-SW trending VLF-EM conductors located in this area. The broadly elevated copper soil results may also in part suggest enrichment is due to down slope migration with a concentration of elements occurring at the break in slope. Single and multi-line anomalous results for both copper and silver are noted at the end of lines between the two grids and along soil line 9200. Open ended anomalous results suggest additional mineralized zones may occur between the two grids which require in fill sampling to better define any trends. Extensions of lines in the southern grid is warranted to close off open ended anomalies and lines to the east of the two grids should also be established to evaluate the on strike extension of the mineralized trends defined to date. All soil samples collected during the 2017 field program were collected from the B soil horizon which was noted at all of the sample sites at varying depths. Soil samples were placed in standard kraft soil sample bags.

Table 3.0 Soil Geochemistry Statistics

Element	Minimum Value (ppm)	Maximum Value (ppm)	Weakly Anomalous	Moderately Anomalous	Strongly Anomalous
Cu	2.4	990.5	24.9-37.5ppm	37.6-72.0ppm	>72.0ppm
Pb	2.5	268.8	11.2-14.0ppm	14.1-20.8ppm	>20.8ppm
Zn	18.0	517.0	137.0-169.6ppm	169.7-242.4ppm	>242.4ppm
Ag	0.01	3.9	0.2-0.3ppm	0.30-0.4ppm	>0.4ppm

A total of 44 rock grab samples were collected from the newly discovered historical workings uncovered during the current field program. It should be noted that grab samples by nature are selective and therefore may not be representative of the mineralization being evaluated. The location of the rock samples are indicated in Figure 5 and show the relationship between the located showings and the VLF-EM conductor trends. A total of 20 rock grab samples are deemed significant and are listed in Table 4.0, rock sample descriptions are located in Table 5.0. Of the 44 rock samples collected, copper and silver mineralization is the most common association with eight of twelve samples located in the southern grid with best results reporting from sample 1087876 returning 211.0ppm Ag, 3.22% Cu and 11.7ppm Au. A total of 5 samples returned elevated and anomalous gold results from 1.3ppm Au to 11.7ppm Au, the highest gold result is reported in sample 1087876 returning 11.7ppm Au. All 5 samples elevated in gold are located at the southern end of the southernmost grid which may suggest the east-west trending structures at this location are enriched in Au along with Cu and Ag. Of the remaining rock samples, four

are elevated in molybdenum up to 1795.7ppm Mo, three are anomalous in lead to 2,538.1ppm Pb and only one sample returned elevated and anomalous zinc results to 9,268.0ppm Zn.

Table 4.0 Significant Rock Sample Results

Sample Number	Type	Ag (ppm)	Au (ppm)	Cu (ppm)	Mo (ppm)	Pb (ppm)	Zn (ppm)
1067904	Grab*	4.7		3,304.4			
1067906	Grab*	5.4					9,268.0
1067907	Grab*	8.5				252.8	
1067909	Grab*	19.3		4,603.0		254.9	
1067911	Grab*	30.9	1.3	1.22%			
1067912	Grab*	17.3				2,538.1	
1067914	Grab*	3.6		1,653.4			
1067915	Grab*	5.2		1,482.4			
1067920	Grab*		1.9				
1067921	Grab*	4.8		1,614.6			
1067922	Grab*				1,224.0		
1067951	Grab*	5.5		3,144.4			
1067954	Grab*	22.7		1.071%			
1067956	Grab*	2.8					
1087862	Grab*	5.9		3,125.3			
1087866	Grab*	2.0	6.8				
1087873	Grab*	30.4	3.5	6,595.4	1,203.5		
1087874	40cm chip	4.14			1,784.9		
1087875	Grab*	3.4		1,218.4	1,795.7		
1087876	Grab*	211.0	11.7	3.22%			

*****Grab samples by nature are selective and therefore may not be representative of the mineralization being evaluated.

Table 5.0 Rock Sample Descriptions

Sample Number	UTM Coordinates[1]		Sample Description
	mEasting	mNorthing	
1087862	349071	5496461	Boulder float, Qtz Diorite with malachite +/- 0.5% Cpy
1087866	349660	5493883	Shaft Muck Pile Grab, alt'd Anarchist, gossanous, 1-2% Py
1087873	349029	5493828	Grab* of gossanous vein in foliated Diorite. Dissem Py, Cpy, Mo
1087874	349023	5493802	40cm Chip sample across qtz Vn with Py, Cpy, Mo
1087875	349023	5493802	Grab* of float material hosting Py, Cpy, Mo
1087876	349091	5493671	Grab* of mineralized Qtz Vn float with Py, magnetite
1067904	349296	5496012	Grab*. Erratic Qtz Carb veining in Chlorite Schist subcrop. Cpy up to 3% as clots within vein. Strongly magnetic
1067906	349112	5496169	Grab* of angular qtz float with 10% fg Py, 5% Mo as clots and blebs.
1067907	349791	5494122	Grab*, 10cm rusty, vuggy qtz vn @262°/75° in Chl-ser alt'd Diorite. Up to 10% Py, 1% Cpy/malachite
1067909	349686	5494208	Grab* qtz vn with semi massive sulphide from shaft dump site. 20-25% Py with tr Cpy and heavy limonite.
1067911	349088	5493670	Grab* from shaft dump. Rusty qtz veining with up to 25% Py and 5% Cpy, azurite, malachite
1067912	349088	5493968	Grab* of Qtz boulder in trench, 2% Py with trace galena/Cpy
1067914	349641	5491042	Grab*. Angular rusty bull Qtz Vn float in scree with malachite and Cpy.
1067915	349445	5495235	Grab*, Collapsed adit with muck pile hosting gossanous mineralized Qtz Vn with 20-30% coarse Py, Tr Cpy, mag.
1067920	349764	5494982	Grab* of bull qtz vn in test pit hosted by Nelson Plutonics. Tr Py. Vein up to 1m trending north-south.
1067921	349443	5495235	Grab* sample from adit muck pile.
1067922	349275	5492572	Grab* from skarn subcrop with qtz veining. Trace Mo.
1067951	350230	5494430	Grab*. Float sample of Anarchist(?), alt'd Diorite(?) with 2-3% mm scale qtz carb vns
1067954	349437	5495602	Grab* from test pit. 0.6m wide qtz vn hosted in Anarchist. Qtz vn hosts 7% Py, 1-3% fine grained Cpy. Hematite healed fractures.
1067956	349421	5495527	Selected Grab* from test pit muck pile, strongly gossanous with 2-5% Py and strong spec hematite on fractures in Qtz vn. Tr malachite.

1. UTM Datum NAD 83, Zone 11N

* Grab samples by nature are selective and therefore may not be representative of the mineralization being evaluated.

The prospecting program proved successful with the location of eleven newly located historical mineral occurrences, all of which show evidence of historical work ie the presence of overgrown, collapsed and sloughed in adits, pits, shafts and trenches. Grab samples were collected from each of the newly located mineral occurrences to characterize the mineralization. It should be noted that grab samples by nature

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N

Hwy 33

0 500 1,000 Meters

Road

Stream

Kettle Valley Railway

Lake

Claim Boundary

Historic Minfile Mineral Showing

New Discoveries

Undocumented Adit

Undocumented Shaft

Undocumented Test Pit

Undocumented Trench

2017 VLF-EM Conductor

2017 Rock Sample

2017 Soil Sample

2017 Grid Lines

Figure 5

2017 Sample Locations

Topo Source: Geogratis

Clarmin Exploration Inc.		
Arlington Property Greenwood Mining Division		
NTS 82E/11	Scale: 1:7500	Date: Aug 17, 2017 UTM NAD83 Zone 11

348000

350000

5496000

5494000

5492000

N

Hwy 33

0 500 1,000 Meters

Road
Stream
Kettle Valley Railway
Lake
Claim Boundary
Historic Minfile Mineral Showing

New Discoveries

Undocumented Adit
Undocumented Shaft
Undocumented Test Pit
Undocumented Trench
2017 VLF-EM Conductor
2017 Rock Sample
2017 Soil Sample
2017 Grid Lines

Figure 6

Copper Geochemical Results

(PPM)

Topo Source: Geogratis

Clarmin Exploration Inc.		
Arlington Property Greenwood Mining Division		
NTS 82E/11	Scale: 1:7500	Date: Aug 17, 2017 UTM NAD83 Zone 11

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N

Hwy 33

0 500 1,000 Meters

Road
Stream
Kettle Valley Railway
Lake
Claim Boundary
Historic Minfile Mineral Showing

New Discoveries

Undocumented Adit
Undocumented Shaft
Undocumented Test Pit
Undocumented Trench
2017 VLF-EM Conductor
2017 Rock Sample
2017 Soil Sample
2017 Grid Lines

Figure 7

Silver Geochemical Results

(PPM)

Topo Source: Geogratis

Clarmin Exploration Inc.		
Arlington Property Greenwood Mining Division		
NTS 82E/11	Scale: 1:7500	Date: Aug 17, 2017 UTM NAD83 Zone 11

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Hwy 33

0 500 1,000 Meters

Road
Stream
Kettle Valley Railway
Lake
Claim Boundary
Historic Minfile Mineral Showing

New Discoveries

Undocumented Adit
Undocumented Shaft
Undocumented Test Pit
Undocumented Trench
2017 VLF-EM Conductor
2017 Rock Sample
2017 Soil Sample
2017 Grid Lines

Figure 8

Lead Geochemical Results

(PPM)

Topo Source: Geogratis

Clarmin Exploration Inc.

Arlington Property
Greenwood Mining Division

NTS 82E/11	Scale: 1:7500	Date: Aug 17, 2017
		UTM NAD83 Zone 11

348000

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5494000

5492000

N

Hwy 33

0 500 1,000 Meters

Road
Stream
Kettle Valley Railway
Lake
Claim Boundary
Historic Minfile Mineral Showing

New Discoveries

Undocumented Adit
Undocumented Shaft
Undocumented Test Pit
Undocumented Trench
2017 VLF-EM Conductor
2017 Rock Sample
2017 Soil Sample
2017 Grid Lines

Figure 9

Zinc Geochemical Results

(PPM)

Topo Source: Geogratis

Clarmin Exploration Inc.		
Arlington Property Greenwood Mining Division		
NTS 82E/11	Scale: 1:7500	Date: Aug 17, 2017 UTM NAD83 Zone 11

are selective and therefore may not be representative of the mineralization being evaluated. Quite often the Minfile occurrences were found to be badly sloughed in and overgrown, mineralization was often poorly exposed. Rock grab samples were collected from the historical workings, surrounding muck piles and outcrop exposures where available. The results of the prospecting program determined that mineralization encountered on the property is structurally controlled along shear and fault structures trending near east-west to northeast – southwest. Many of the new showings are located along or are closely associated with the VLF-EM conductors identified by the 2017 geophysical surveys.

6.2 Geophysical Surveys

The magnetic and VLF-EM surveys were completed over two separate grids (Figure 8). The southern grid consists of 17 north-south oriented grid lines spaced at 100 meter intervals covering Lines 8600E to 10,300E from stations 3325mN to 4650mN. The northern grid consists of eight survey lines 8900E to 9600E from stations 5575mN to 6575mN. Readings were collected at a nominal station interval of 12.5m. A total of 26.4 line kilometers of combined Magnetic and VLF-EM surveying was completed. The survey data was collected by two trained field operators from Coast Mountain Geological Ltd and two separate geophysical units combining both Magnetic and VLF-EM survey capabilities. For the magnetic survey, a separate GSM-19 magnetometer was used as a base station to measure diurnal variations, with stationary readings taken every three seconds. All three units were time synchronized at the start of each day, and the moving magnetometers were tested by ensuring magnetic readings over a known point matched between the three units. For the VLF-EM survey, data was recorded for the NLK transmitter utilizing the 24.8 kHz signal originating from Jim Creek, Washington, USA. The Jim Creek VLF transmitter provided strong uninterrupted signals and is aligned well to couple with easterly trending structures and conductors on the property. The GSM-19 survey units records the in phase dip angle, out of phase (quadrature) and field strength components of the transmitted signal. At the end of each day the raw survey data was downloaded from all three units, diurnal corrections were applied to the magnetic survey data from the base station, and the corrected data was compiled into a single Excel spreadsheet. Coordinates were registered in NAD 83 UTM Zone 11N. The raw field data and the compiled excel spreadsheet data were supplied to SJ Geophysics Ltd for interpretation. A copy of SJ Geophysics Memorandum covering the survey results is included under Appendix III.

The magnetic data over the southern grid exhibits considerable amplitude variation, ranging from 49745nT to 61982nT which is most typical of igneous, volcanic and metamorphic terranes. The magnetic data across the northern grid is considerably more volatile than that noted in the southern grid. Many of the strong highs and lows are evident on only one survey line. This would suggest the source of the response is near surface and possibly due to a cultural effect or the geological source would be a narrow, near surface zone striking at a shallow angle to the survey line. The survey line in question runs parallel to the KVR right of way and a cultural response cannot be ruled out due to its close proximity. The strong magnetic low in the north central portion of the northern grid roughly coincides with a wedge of Anarchist Group volcanic rocks.

The southern grid is dominated by a narrow, strong magnetic high striking N20°W across the eastern portion of the grid. An extension of this trend to the northwest will project onto the strong, volatile magnetic highs mapped on L9200E on the northern grid. A second, strong magnetic high is mapped on L9100E, near station 4550N. Weak highs on the two adjacent lines may be indicating a N10°E structural

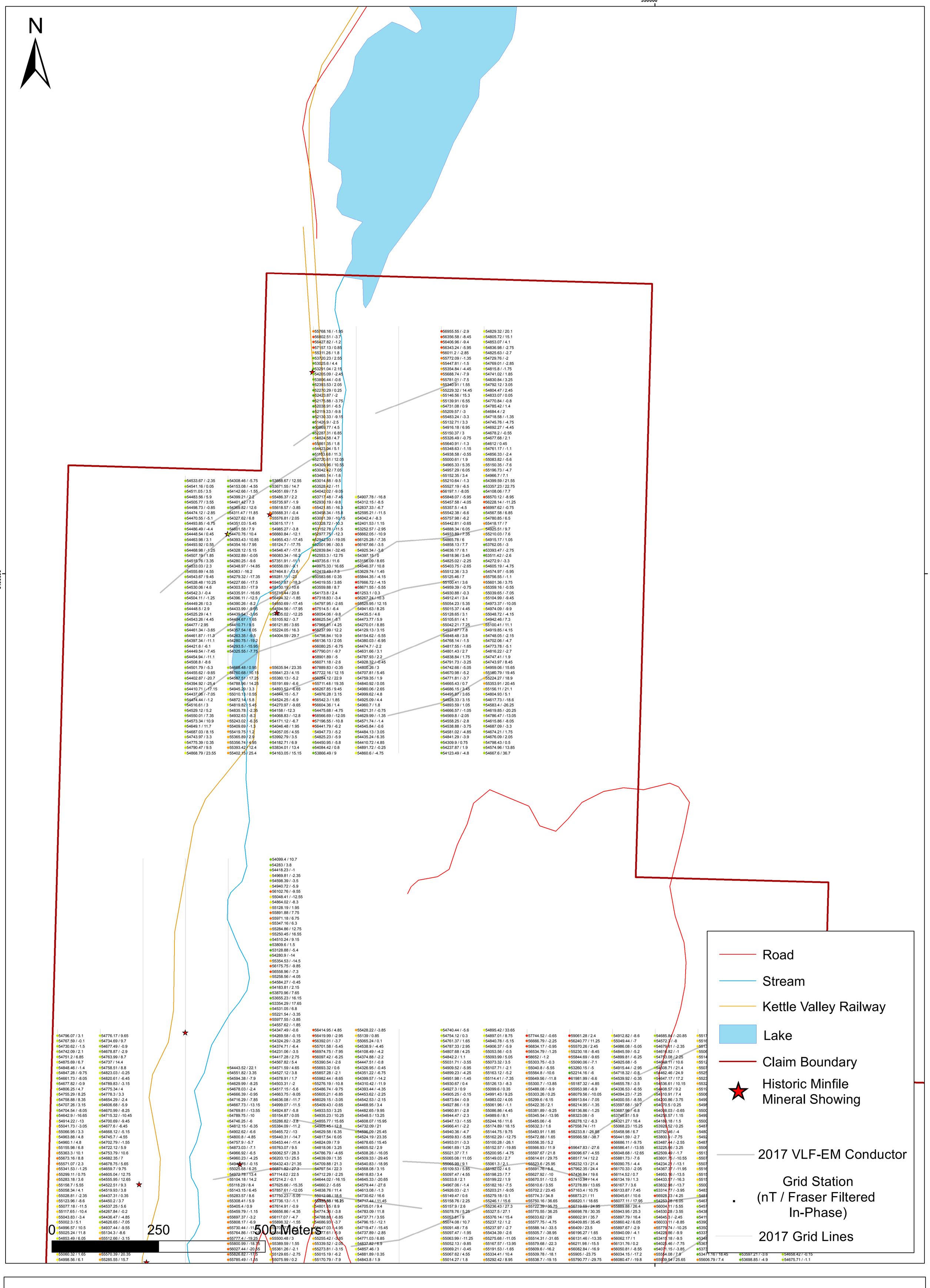

Figure 10

Magnetic and VLF-EM Geophysical Results North Grid

Topo Source: Geogratis

Clarmin Exploration Inc.

Arlington Property
Greenwood Mining Division

NTS 82E/11	Scale: 1:4000	Date: Aug 17, 2017
		UTM NAD83 Zone 11

350000

5494000

N

Road

Stream

Kettle Valley Railway

Lake

Claim Boundary

Historic Minfile Mineral Showing

2017 VLF-EM Conductor

Grid Station (nT / Fraser Filtered In-Phase)

2017 Grid Lines

0 250 500 Meters

Figure 11

Magnetic and VLF-EM Geophysical Results South Grid

Topo Source: Geogratis

Clarmin Exploration Inc.

Arlington Property
Greenwood Mining Division

NTS 82E/11	Scale: 1:4000	Date: Aug 17, 2017
		UTM NAD83 Zone 11

trend in this area. The magnetic survey illustrates a complex interlaced contact between Anarchist stratigraphy and the Nelson Plutonic rocks whose contact parallels the survey lines in a N-S direction

The VLF-EM data maps out several conductive responses across the survey area (Figure 8). While some appear to be single line anomalies, several of the higher amplitude responses form lineations that can be traced across multiple lines in a NE-SW direction. The interpreted conductivity lineations are based on profile analysis of the in-phase dip angle, relative field strength and positive Fraser filtered in-phase anomalies. The strongest and most consistent anomalies define NE-SW striking features along with several east-west trending lineations. The source of the VLF-EM conductors are thought to reflect shear and/or fault structures, there are hints of weak magnetic lineations and breaks in the NNW striking magnetic lineations that correlate with some of the interpreted conductors.

Many of the located historical workings are coincident or peripheral to the NE-SW trending VLF conductors suggesting that the historical Minfile showings and newly located mineral occurrences are related to near east-west to northeast-southwest trending structures.

7.0 SAMPLING AND ANALYTICAL PROCEDURES

No information is available for the pre 2015 sample collection, preparation or security for the historical results included in this report. All of the samples collected during the 2017 field program were securely stored at the company's field facilities and were hand delivered to MS Analytical Services in Langley BC for multi element analysis by ICP-AES/MS Finish and FAS-111 for gold. MS Analytical is an ISO 9001 and ISO/IEC17025 certified commercial laboratory. MS Analytical is a Canadian company with over 25 years of experience analyzing geological material. A description of MS Analytical, analytical methods and ISO certification are attached under Appendix I, soil and rock geochemical results are listed under Appendices II and III respectively.

Soil samples were dried then screened to -80 mesh. Analysis was completed on the undersized fraction. A 20gm sub sample of the undersized fraction was digested in dilute aqua regia, and then finished with ICP-AES/MS. MS Analytical procedure for soil analysis was completed utilizing assay package IMS-111 resulting in a suite of 51 elements. Rock samples were dried then crushed to 70% passing 2mm, and then passed through a riffle splitter to obtain a homogenized, representative split. This sub sample is then pulverized to 85% passing 75micron (-75 mesh). A 20gram sub sample of the homogenized undersized fraction was then digested in dilute aqua regia and finished with ICP-AES/MS. As with the soil analysis, assay package IMS-111 was chosen. Over limit gold analysis for rock samples were completed using Fire Assay lead collection and AAS or ICP-AES analysis code FAS-111. QA/QC samples, comprising blanks, standards and duplicates, were inserted by MS Analytical every 12 samples.

Rock samples collected from either outcrop or angular float during the 2017 field program were placed in clear, heavy gauge plastic sample bags along with a unique sample tag number for identification. The sample tag number was also inscribed by an indelible black marker on the outside of the plastic bag for identification. The bag was tightly sealed using flagging tape. Field notes were kept recording the rock sample number, the samples location in NAD 83, Zone 11 UTM coordinates provided by a hand held GPS and notes describing the rock type encountered, identify and estimate the percent sulphides contained

in the rock sample, the attitude of any structural components ie fault and shears, bedding, schistocity, quartz vein attitude etc. General comments regarding the presence of any historical workings, access etc was also recorded. The collected rock samples were kept secure under the supervision of Rick Kemp, P.Geo., Independent Qualified Person for the project, from the moment the samples were collected to the moment they were delivered to MS Analytical Laboratories in Langley, BC.

Soil samples were collected along north–south trending compass and GPS survey lines, samples were collected at 25 or 50 meter intervals. At each of the soil sample sites, a hole was dug with a Geo Tool to depths varying from 5cm to 25cm to collect a B Horizon soil sample. The sample site is marked by flagging tape and inscribed with the line and station number for future reference. A standard Kraft soil sample bag was used for sample collection. The soil was placed in the Kraft sample bag, folded closed and secured by flagging tape. The station and line number was recorded on the outside of the bag with an indelible magic marker. Notes were taken at each soil sample site recording the samples GPS location, depth of sample, soil color, % silt and clay and the soil horizon sampled. General notes document slope direction, topography and any features which may influence the sample results ie proximity to muck piles and trenches etc. Each night, soil samples were assayed using a Niton portable XRF analyzer. The soil samples were allowed to air dry and then securely packed for transport back to Vancouver under the supervision of Rick Kemp, P.Geo.; independent Qualified Person for the Arlington project.

All 657 soil samples were analyzed with a Thermo Scientific NITON Model XL3T 950 XRF Analyzer with Gold Package on the day they were collected by a NRCan-certified operator. Two tablespoons of soil were removed from the 4inch X 6inch kraft soil sample bag and placed on a clean sheet of poly plastic. Any visible pebbles and organic matter was removed from the sample, a clean sheet of “Saran” wrap was placed over the sample and compacted to reduce air voids. The sample number was entered into the analyzer and the unit was set to Soil Sample Analysis – All Geo mode. The analyzer ran for a full 30 seconds, the preset time for which the main filter determines the element values. The main filter analyzes for Mo, Zr, Sr, U, Rb, Th, Pb, Au, Se, As, Hg, Zn, W, Cu, Ni, Co, Fe, and Mn with results reporting in parts per million (ppm). The XRF results enabled the field crew to respond to anomalous geochemical results while onsite. Based on the preliminary XRF results, grid lines were extended (L9300, L9500, L9700, and L9800) and sample spacing’s were reduced to 25m intervals to better define the anomalies. In general the XRF anomalies correspond well with lab assay results. The soil and rock results listed in this report are analytical results obtained from MS Analytical laboratories.

The Thermo Scientific NITON Model XL3T 950 XRF Analyzer is a spot measurement of the sample, examining an area of approximately 1cm in diameter and 0.1-3mm in depth. For each sample analysis the main, low, and high filters of the XRF were activated for 30 seconds each. Explorex understands that XRF results are qualitative when compared to assay results, and that XRF results may not always be as quantitatively accurate as standard ICP or fire assay methods. Nevertheless, XRF analysis is useful in qualitatively identifying anomalous samples from background. For each sample the measurement is accompanied by a variable 2σ error, specific for each element detected, which gives the reliability of the analysis. It is important to note that this error is not only different for each element within a given sample, but varies between samples for the same element. Errors were reduced by

thoroughly drying the samples, as well as pressing the material to eliminate air pockets between grains. The XRF did not have a low enough detection limit to analyze for gold and silver.

Due to the early stage of the exploration work and the medium being sampled, controls and standards were not inserted into the sample stream; MS Analytical provided in house quality control with suitable blanks and duplicates where results are evaluated prior to release.

In the author's opinion, the adequacy of sample preparation, security, and analytical procedures were suitable for the purpose of the work conducted.

8.0 DATA VERIFICATION

The Arlington property has several zones of known mineralization that were explored in the early 1900's. All of this historical work is not documented, and most of the old workings are badly sloughed so that mineralization is not well exposed. Very little modern exploration work has been completed on the property. The available data from these past exploration programs have been reviewed by the author. Most of this historical work appears to have been conducted in accordance to standard industry practices of the time, although none conforms to current Exploration Best Practices Guidelines. None of the previous sampling programs employed any internal quality control or quality assurance program.

The author was on the property from May 8 to May 17, 2017. During this time the author located and sampled several new historical workings uncovered during the 2017 field program, viewed the procedures for taking readings with the Thermo Scientific NITON Model XL3T 950 XRF Analyzer, viewed the raw magnetic and VLF-EM geophysical data and verified the local geology in the field. The author collected and submitted seven rock samples for analysis and oversaw the planning of the 2017 field program and provided ongoing advice and feedback.

It is the opinion of the author that the adequacy of the data obtained is of sufficient quality for the purposes of this report.

9.0 INTERPRETATION AND CONCLUSION

9.1 Interpretation

The Arlington property covers geologically prospective ground located 16 kilometers north of the historic silver-lead-zinc Beaverdell Mining Camp and 7 kilometers north of the historic past producer Carmi Mine. The Arlington property covers thirteen (13) historic Minfile Occurrences. There has been little effective modern exploration on the Arlington property, and in the author's opinion, the property is unique in this respect. Good opportunities remain untested on this property while most properties in the area that host showings of similar quality have been more thoroughly explored.

Clarmin Exploration Inc completed an exploration program on the Arlington property from May 8 to May 23, 2017. Prospecting, rock and soil sampling and grid based magnetic and VLF-EM geophysical

surveys were completed during the 2017 field program covering 26.4 line kilometers or 304.4ha of land. The soil sampling program was completed over two north-south oriented soil sampling grids at a line spacing of 100m; samples were collected at intervals varying from 25m to 50m intervals. Single and multi-line anomalous soil sample results for both copper and silver are closely associated with near east-west and northeast-southwest trending linears which approximates the orientation of the interpreted VLF-EM conductors and structures. Located along or in close proximity to the VLF-EM conductors are several historical old workings in the form of prospecting pits, trenches, shafts and adits. During the current field program, 11 additional historical workings were located. Where exposed, quartz veins were found to occupy structural zones up to 1m in width, the general orientation of the structures vary from 072° to 108° with dips varying from 62°N to 66°S. Grab samples collected from the newly discovered historical workings returned elevated and anomalous base and precious metal results from 30.36ppm Ag, 3.5304ppm Au, 6,595ppm Cu and 1,203.48ppm Mo (sample 1087873) to 211.0ppm Ag, 11.67ppm Au and 3.22% Cu (sample 1087876). The reader is cautioned that grab samples by nature are selective and therefore may not be representative of the mineralization being evaluated.

9.2 Conclusion and Recommendations

Exploration programs completed on the property in 2015 and 2017 have located 22 historical showings all of which are closely associated with east-west to northeast-southwest trending linears interpreted to be shear or fault zone structures. Grab samples have returned elevated and anomalous base and precious metal results from the historical workings. All of the located mineral occurrences are either directly associated or are peripheral to the interpreted VLF-EM conductors. Several newly located mineral occurrences are located at the edge or between the two survey grids which remain open to extension. The soil sampling program was effective in outlining several anomalous copper-silver trends. Anomalous gold results appear to be concentrated at the south end of the southern grid associated with east-west trending VLF-EM structures.

Based on the results received to date from the Arlington Property, a program consisting of grid re-establishment, infill soil sampling, Max-Min Electromagnetic surveying and mechanical trenching is recommended for the Arlington Property. The 2017 survey grid will be re-established with stations marked at 25m intervals, grid line extensions are required to cover open ended anomalies located between the two grids and along the southern end of the south grid. Max-Min electromagnetic surveying is to be completed over the re-established grid. Trenching is recommended to evaluate the Max-Min geophysical responses, soil geochemical results and historical showings.

11.0 REFERENCES

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Minfile
082ESW030 (Beaverdell), 82ESW029 (Carmi L.2352), 082ENW038 (ELK 3), 082ENW044 (DKD 6), 082ENW043 (DKD 4), 082ENW041 (DKD 2), 082ENW015 (Arlington), 082ENW065 (Hall), 082ENW042 (BRU 21), 082ENW045 (BRU 22), 082ENW033 (Hall Creek), 082ENW039 (Wallace), 082ENW040 (Lakevale), 082ENW004 (ELK 7), 082ENW005 (ELK 2), 082ENW006 (ELK 4), 082ENW061 (Black).

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12.0 STATEMENT OF QUALIFICATIONS

I, Rick Kemp P.Geo. Of North Vancouver, British Columbia, do hereby certify:

1. That I am a Professional Geologist with an office at #488-625 Howe Street, Vancouver, BC, V6C 2T6
2. That I am a graduate from Lakehead University of Thunder Bay with a BSc. Degree in Geology in 1981.
3. I am a registered Professional Geoscientist in good standing with the Association of Professional Engineers and Geoscientists of British Columbia. Licence #20446.
4. I have worked as a geologist since my graduation from University.
5. That I managed the 2017 exploration program on the Arlington property.

DATED in Vancouver, B.C., August 17, 2017

_____

Rick Kemp P.Geo.

APPENDIX I

Ms Analytical Short Method Analytical Descriptions

Assay Certificates

MS Analytical

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MS ANALYTICAL QUOTATION

Quote Number: 17 – 3019

May 12, 2017

Leonardo Arciaga, VP Business Development
Leonardo.Arciaga@MSAnalytical.net

MS Analytical
Unit 1, 20120 102nd Ave, Langley, BC V1M 4B4 · +1 604.888.0875

Laboratory Services Quotation

Quote Number:	**17 – 3019**
Date:	**May 12, 2017**
Quote Expiry Date:	**December 31, 2017**

Proposal for:	**Geoff Schellenberg**
Position:	**Operations Manager**
Company:	**Coast Mountain Geological**
Project:	**not mentioned**
Address:	**488 – 625 Howe Street Vancouver, BC V6C 2T6**
Telephone:	**604-681-0209**
Email:	**geoff@coastmountaingeo.com**

Submitted by:	**Leo Arciaga**
Position:	**VP Business Development**
Cell:	**604-321-7845**
Email:	**Leonardo.Arciaga@MSAnalytical.net**

Sample volume:	**~1000**
Type of samples:	**Soils and rocks**

MS Analytical
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Dear Geoff,

Thank you again for considering MS Analytical Laboratories for your analytical needs. We are pleased to provide you with the following quotation for the preparation and analysis of exploration samples submitted in 2017 at our Langley lab.

Yvette Hsi and I will be your Account Representatives. For day to day concern such as sample submission, missing/extra samples, additional analysis, etc., you may also reach Amy Situ, our Client Services Representative, at Customer.Service@MSAnalytical.net or by phone at 604-888-0875. Feel free to contact any one of us.

Please review the following packages for accuracy. MS Analytical strives for competitive prices while providing the highest data quality. Rush analysis is normally charged at twice the quoted price but please contact the lab for availability. Prices do not include applicable tax(es).

If you have further questions or comments, please feel free to contact me. We are willing to consider any ideas that would make your project even more successful. On behalf of MS Analytical, I wish you and your team a successful year!

Sincerely,

L. Arciaga

Leonardo Arciaga,
B.C. Certified Assayer
VP Business Development
Cell # +1 (604) 321-7845
Email Leonardo.Arciaga@MSAnalytical.net

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Prices and Services

Sample Preparation

Brief Description	Code	Unit Price (CDN)
Batch charge for less than 20 samples	ADM-100	waived
Log samples received as pulps (if applicable)	PLG-100	0.50
Soils: Dry up to 500g sample, screen to -80mesh, discard plus fraction Surcharge for sample >500g, per 500g	 PRP-757 PSC-100	 1.75 0.75
Rocks: Dry up to 1kg sample, crush to 2mm, split 250g, pulverize to 85% -75um Oversize surcharge over 1kg, per kg	 PRP-910 PRP-950	 5.25 0.50

Wet Assay and/or Geochem Analysis

Brief Description	Code	Unit Price (CDN)
20g sample, dilute aqua regia digestion, ICPMS finish (51 elements)	IMS-111	18.96

Fire Assay

Brief Description	Code	Unit Price (CDN)
Overlimit Au from IMS-111 above (if necessary) 30g sample, fire assay fusion, AA finish (0.005 – 10ppm)	 FAS-111	 10.15
Environmental levy	DIS-600	0.50

Storage and Disposal

Brief Description	Code	Unit Price (CDN)
Dispose or return handling of reject	DIS-100	0.30
Dispose or return handling of pulp	DIS-200	0.15
Freight cost of return of reject / pulp	DIS-500	At Cost
Monthly reject Storage after 60-day free period	STO-200	0.35
Monthly pulp Storage after 60-day free period	STO-300	0.15
Heat treatment and disposal of international soils	DIS-400	0.75

Health and Safety of Employees
MS Analytical promotes and encourages and trains good health and safety practices to each employee on and off work. Safety meetings are held weekly to discuss prevention and resolution of different types of accidents, incidents and near misses.

Laboratory Accreditation
MS Analytical is a certified assay and geochemical laboratory under the ISO/IEC 17025 models. Internal and external audits are conducted annually to ensure that standard operating procedures
are well maintained and updated.

ACCREDITED
Testing Laboratory
ISO/IEC 17025:2005 Accredited Methods In Langley

Analytical Error
Occasionally client's QA/QC samples' accepted values may not agree with the reported values. Should this happen, feel free to contact MS Analytical staff. After review and discussion with the client and as needed, MS Analytical will re-analyze the affected range of samples surrounding a failure. If the second analysis shows that the original data was incorrect, MS Analytical will issue a new certificate with the corrected results at no charge. If the original and the re-analysis are reproducible within acceptable limits, then client will be charged for the re-analysis.

Pricing
MS Analytical strives for competitive pricing while providing the highest quality data. Prices are based on sample volume and type of analysis. Rush analysis are normally charged twice the quoted price but please contact the lab for availability.

Turnaround Time
Turnaround time varies depending upon the exploration season, the number of samples for each batch submitted, and/or the type of analysis. Missing sample submittal forms or excessively wet samples and factors beyond the lab's control such as flood or power outage will contribute to late turnaround time. MS Analytical endeavours to work with our customers to deliver results in a timely manner as would be convenient for their needs. Client shall be notified of any such occurrences.

Analytical Precision
The analytical precision of a method is related to the use of the results. Geochem procedures typically provide up to +/- 20% at detection limit while assay procedures, which are used for resource, are in the 3 to 5% range.

Data Reporting
Data are available in most formats. They can be sent by email or can be retrieved via MS Analytical LIMS (Laboratory Information Management System). Please inquire about the availability of your required format.

Confidentiality
MS Analytical treats all client information as strictly confidential. In return, we kindly ask the client to treat this document as strictly confidential and for use only within the company being worked for.

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name:	Arlington
Job Received Date:	24-May-2017
Job Report Date:	31-May-2017
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-757	Dry, Screen to 80 mesh, discard plus fraction

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
IMS-111	Multi-Element, 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer
Senior Analytical Chemist
MS Analytical

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An A2 Global Company

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To: **Coast Mountain Geological**
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V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
0000 3930	Soil	0.31		0.31	1.77	1.5	<0.0005	<10	162	0.35	0.36	0.17	0.09	22.61
0000 3980	Soil	0.25		0.19	1.69	1.8	<0.0005	<10	212	0.40	0.34	0.24	0.19	27.54
0000 4030	Soil	0.39		0.14	1.44	1.0	<0.0005	<10	142	0.33	0.28	0.21	0.06	26.66
0000 4080	Soil	0.33		0.23	1.47	1.2	<0.0005	<10	153	0.40	0.36	0.35	0.16	29.57
0000 4130	Soil	0.31		0.09	1.42	1.1	<0.0005	<10	166	0.35	0.25	0.19	0.07	22.67
0000 4180	Soil	0.35		0.04	0.68	0.9	<0.0005	<10	54	0.14	0.15	0.14	0.03	16.17
0000 4230	Soil	0.24		0.07	1.23	1.6	<0.0005	<10	117	0.30	0.16	0.15	0.05	13.87
0000 4280	Soil	0.42		0.04	0.46	0.6	0.0008	<10	30	0.19	0.16	0.12	0.02	24.58
0000 4305	Soil	0.40		0.08	0.92	1.0	<0.0005	<10	75	0.35	0.20	0.17	0.03	30.79
0000 4330	Soil	0.31		0.11	1.00	0.8	<0.0005	<10	85	0.27	0.15	0.12	0.04	20.45
0000 4355	Soil	0.31		0.22	1.92	1.7	0.0006	<10	118	0.49	0.19	0.17	0.04	34.87
0000 4380	Soil	0.26		0.22	1.13	1.3	<0.0005	<10	123	0.31	0.15	0.15	0.07	17.37
0000 4405	Soil	0.28		0.13	1.30	1.1	<0.0005	<10	115	0.39	0.18	0.20	0.05	22.05
0000 4430	Soil	0.33		0.09	1.46	1.0	<0.0005	<10	184	0.39	0.25	0.12	0.04	22.81
0000 4455	Soil	0.30		0.12	1.97	2.1	<0.0005	<10	139	0.61	0.23	0.13	0.10	35.09
0000 4480	Soil	0.28		0.33	1.45	1.5	0.0010	<10	90	0.45	0.26	0.14	0.10	29.17
0000 4530	Soil	0.25		0.19	1.83	1.6	<0.0005	<10	82	0.46	0.22	0.14	0.12	18.91
0000 4580	Soil	0.25		0.14	1.88	1.8	0.0006	<10	106	0.44	0.25	0.13	0.15	23.17
0000 4630	Soil	0.27		0.17	2.29	2.0	<0.0005	<10	90	0.68	0.29	0.12	0.10	32.65
0000 4680	Soil	0.46		0.14	1.14	1.4	0.0039	<10	64	0.38	0.34	0.12	0.05	20.63
0000 4730	Soil	0.47		0.06	0.70	1.0	0.0012	<10	49	0.30	0.24	0.16	0.04	35.26
0000 4780	Soil	0.33		0.09	1.27	1.4	<0.0005	<10	111	0.39	0.18	0.15	0.06	21.72
0000 4830	Soil	0.30		0.14	2.03	1.7	<0.0005	<10	141	0.56	0.23	0.17	0.05	21.04
0000 4880	Soil	0.30		0.13	1.28	1.3	<0.0005	<10	73	0.35	0.18	0.12	0.04	21.72
0000 4930	Soil	0.34		0.06	1.13	1.1	<0.0005	<10	92	0.39	0.23	0.20	0.04	23.21

***Please refer to the cover page for comments regarding this certificate. ***

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
0100 3930	Soil	0.38		0.19	1.71	1.6	<0.0005	<10	120	0.54	0.31	0.19	0.06	40.10
0100 3980	Soil	0.40		0.09	0.80	1.2	<0.0005	<10	50	0.40	0.35	0.25	0.08	34.17
0100 4030	Soil	0.39		0.12	1.01	1.4	0.0006	<10	76	0.52	0.42	0.38	0.08	34.77
0100 4080	Soil	0.37		0.12	1.25	1.2	0.0010	<10	130	0.44	0.28	0.15	0.10	23.02
0100 4130	Soil	0.36		0.13	1.25	1.2	<0.0005	<10	99	0.45	0.24	0.21	0.05	31.79
0100 4180	Soil	0.34		0.37	1.78	1.3	<0.0005	<10	171	0.51	0.29	0.26	0.08	27.09
0100 4230	Soil	0.34		0.33	1.50	1.7	<0.0005	<10	121	0.42	0.28	0.16	0.12	28.40
0100 4280	Soil	0.33		0.16	2.00	1.9	<0.0005	<10	126	0.57	0.34	0.13	0.09	27.53
0100 4305	Soil	0.27		0.16	1.53	1.2	<0.0005	<10	147	0.45	0.33	0.16	0.06	25.99
0100 4330	Soil	0.31		1.11	2.03	1.4	<0.0005	<10	168	0.54	4.46	0.24	0.16	27.01
0100 4355	Soil	0.37		0.15	1.58	1.3	<0.0005	<10	166	0.48	0.35	0.11	0.08	31.08
0100 4380	Soil	0.35		0.16	1.79	1.6	<0.0005	<10	141	0.57	0.32	0.17	0.07	31.34
0100 4405	Soil	0.28		0.10	1.67	2.0	<0.0005	<10	173	0.58	0.38	0.31	0.27	42.44
0100 4430	Soil	0.32		0.13	2.11	1.8	<0.0005	<10	121	0.57	0.28	0.16	0.12	32.50
0100 4455	Soil	0.29		0.05	0.46	0.7	<0.0005	<10	26	0.24	0.15	0.12	0.01	25.71
0100 4480	Soil	0.28		0.16	1.92	2.1	<0.0005	<10	140	0.66	0.20	0.16	0.07	53.45
0100 4530	Soil	0.38		0.15	1.85	1.7	0.0007	<10	119	0.59	0.23	0.13	0.05	28.37
0100 4580	Soil	0.39		0.06	0.60	0.6	<0.0005	<10	63	0.16	0.15	0.06	0.02	11.86
0100 4630	Soil	0.26		0.14	1.92	1.9	0.0009	<10	86	0.60	0.22	0.11	0.05	31.08
0100 4680	Soil	0.33		0.12	1.83	1.4	<0.0005	<10	130	0.56	0.21	0.10	0.03	34.35
0100 4730	Soil	0.27		0.18	2.40	1.8	<0.0005	<10	106	0.63	0.30	0.13	0.08	30.94
0100 4780	Soil	0.29		0.11	1.65	1.5	<0.0005	<10	115	0.44	0.23	0.12	0.04	24.52
0100 4830	Soil	0.26		0.70	2.25	1.8	<0.0005	<10	166	0.61	0.29	0.13	0.05	30.97
0100 4880	Soil	0.27		0.25	3.18	2.6	<0.0005	<10	129	0.91	0.26	0.25	0.06	37.91
0100 4930	Soil	0.23		0.52	2.29	2.1	<0.0005	<10	106	0.67	0.21	0.11	0.05	37.98

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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
0200 3930	Soil	0.35		0.22	1.88	1.5	<0.0005	<10	136	0.68	0.46	0.21	0.15	46.88
0200 3980	Soil	0.31		0.19	1.85	1.3	<0.0005	<10	161	0.62	0.33	0.16	0.04	25.15
0200 4030	Soil	0.41		0.23	1.32	1.5	<0.0005	<10	97	0.36	0.27	0.15	0.04	28.99
0200 4080	Soil	0.32		0.19	2.18	1.1	0.0019	<10	151	0.73	0.40	0.24	0.11	42.87
0200 4130	Soil	0.28		0.14	1.85	1.4	<0.0005	<10	157	0.70	0.34	0.23	0.12	44.92
0200 4180	Soil	0.36		0.15	2.04	1.2	<0.0005	<10	102	0.91	0.54	0.25	0.12	58.28
0200 4230	Soil	0.40		0.24	2.47	1.7	0.0009	<10	123	0.93	0.33	0.24	0.09	46.25
0200 4280	Soil	0.30		0.42	1.98	1.4	<0.0005	<10	110	0.70	0.38	0.20	0.14	53.29
0200 4305	Soil	0.26		0.15	1.50	1.1	<0.0005	<10	146	0.55	0.33	0.42	0.40	41.66
0200 4330	Soil	0.27		0.35	1.83	1.5	<0.0005	<10	126	0.68	0.48	0.34	0.21	48.31
0200 4355	Soil	0.26		0.18	1.48	1.3	<0.0005	<10	147	0.66	0.39	0.44	0.31	41.63
0200 4380	Soil	0.31		0.44	1.78	2.0	<0.0005	<10	165	0.88	0.61	0.57	0.36	48.79
0200 4405	Soil	0.31		0.10	2.35	1.5	<0.0005	<10	163	0.66	0.26	0.24	0.07	36.18
0200 4430	Soil	0.37		0.39	1.91	1.9	<0.0005	<10	86	0.72	0.37	0.17	0.12	43.40
0200 4455	Soil	0.26		0.17	1.92	1.5	0.0020	<10	149	0.56	0.29	0.14	0.08	32.76
0200 4480	Soil	0.37		0.11	1.35	1.1	<0.0005	<10	119	0.45	0.18	0.14	0.03	30.08
0200 4530	Soil	0.41		0.06	1.31	0.9	<0.0005	<10	128	0.46	0.20	0.10	0.03	38.70
0200 4580	Soil	0.31		0.07	1.13	1.2	<0.0005	<10	104	0.36	0.17	0.15	0.04	21.35
0200 4630	Soil	0.46		0.09	1.42	1.2	<0.0005	<10	131	0.46	0.19	0.13	0.06	37.05
0200 4680	Soil	0.39		0.12	1.69	1.0	<0.0005	<10	186	0.50	0.28	0.18	0.04	20.85
0200 4730	Soil	0.40		0.08	1.38	0.6	0.0006	<10	153	0.46	0.26	0.11	0.03	17.40
0200 4780	Soil	0.36		0.03	0.81	0.5	<0.0005	<10	82	0.29	0.23	0.12	0.03	18.06
0200 4830	Soil	0.33		0.07	1.71	1.2	<0.0005	<10	130	0.65	0.35	0.18	0.08	52.29
0200 4880	Soil	0.24		0.08	1.26	0.7	0.0006	<10	90	0.34	0.33	0.16	0.02	15.68
0200 4930	Soil	0.36		0.07	1.47	1.3	0.0009	<10	108	0.45	0.34	0.11	0.05	35.07

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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
0300 3930	Soil	0.45		0.15	2.01	1.9	<0.0005	<10	237	0.74	0.47	0.16	0.18	39.90
0300 3980	Soil	0.31		0.17	1.77	2.1	<0.0005	<10	116	0.62	0.37	0.19	0.09	42.74
0300 4030	Soil	0.45		0.12	1.01	1.2	<0.0005	<10	78	0.33	0.47	0.12	0.04	15.48
0300 4080	Soil	0.41		0.06	1.17	0.7	<0.0005	<10	95	0.39	0.33	0.25	0.22	29.01
0300 4130	Soil	0.39		0.07	1.61	1.2	<0.0005	<10	122	0.51	0.40	0.15	0.05	27.86
0300 4180	Soil	0.45		0.12	1.14	0.9	<0.0005	<10	91	0.39	0.38	0.21	0.08	25.90
0300 4230	Soil	0.56		0.07	1.45	1.2	<0.0005	<10	130	0.56	0.34	0.15	0.08	35.72
0300 4280	Soil	0.38		0.50	2.21	2.3	<0.0005	<10	150	1.07	1.26	0.39	0.45	62.81
0300 4330	Soil	0.40		0.14	1.65	1.4	<0.0005	<10	162	0.68	0.47	0.38	0.18	57.52
0300 4380	Soil	0.41		0.11	1.83	1.6	<0.0005	<10	195	0.96	0.55	0.49	0.30	66.21
0300 4430	Soil	0.36		0.11	1.83	1.3	<0.0005	<10	122	0.74	0.42	0.20	0.10	49.49
0300 4480	Soil	0.38		0.11	1.54	1.6	<0.0005	<10	121	0.49	0.30	0.16	0.06	40.14
0300 4530	Soil	0.39		0.05	1.38	1.5	<0.0005	<10	147	0.48	0.31	0.22	0.06	36.61
0300 4580	Soil	0.45		0.11	1.76	1.2	<0.0005	<10	168	0.53	0.29	0.14	0.05	34.45
0300 4630	Soil	0.33		0.15	1.15	0.8	<0.0005	<10	105	0.34	0.17	0.16	0.03	20.08
0300 4680	Soil	0.38		0.13	1.76	1.4	<0.0005	<10	113	0.53	0.25	0.18	0.05	35.51
0300 4730	Soil	0.34		0.07	1.87	1.9	<0.0005	<10	129	0.53	0.26	0.25	0.07	30.80
0300 4780	Soil	0.29		0.09	1.27	0.9	<0.0005	<10	150	0.29	0.25	0.19	0.05	17.41
0300 4830	Soil	0.41		0.12	1.38	1.1	<0.0005	<10	71	0.55	0.51	0.18	0.05	45.48
0300 4880	Soil	0.36		0.18	2.20	1.5	<0.0005	<10	266	0.81	0.75	0.23	0.11	53.25
0300 4930	Soil	0.42		0.06	1.20	0.7	0.0063	<10	82	0.28	0.36	0.20	0.05	15.61
8600 3330	Soil	0.38		0.39	1.86	7.3	0.0451	<10	163	0.32	0.14	0.19	1.07	13.86
8600 3380	Soil	0.34		0.28	2.02	4.3	0.0051	<10	143	0.33	0.13	0.19	0.88	13.32
8600 3430	Soil	0.28		0.13	2.03	8.5	0.0018	<10	214	0.34	0.20	0.26	0.75	16.43
8600 3480	Soil	0.23		0.11	2.83	8.6	0.0012	<10	275	0.54	0.18	0.22	0.32	13.83

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Project Name: Arlington
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8600 3530	Soil	0.19		0.34	2.29	4.8	0.0014	<10	259	0.47	0.15	0.26	0.33	16.28
8600 3580	Soil	0.35		0.08	1.63	4.6	0.0055	<10	176	0.35	0.13	0.18	0.13	21.32
8600 3630	Soil	0.30		0.07	2.38	2.7	0.0016	<10	166	0.41	0.15	0.28	0.12	11.48
8600 3680	Soil	0.27		0.17	1.65	4.0	0.0032	<10	169	0.34	0.11	0.26	0.15	14.22
8600 3730	Soil	0.34		0.10	1.11	3.1	0.0027	<10	106	0.22	0.13	0.16	0.07	15.62
8600 3780	Soil	0.36		0.09	1.24	2.3	0.0046	<10	121	0.34	0.13	0.14	0.05	21.80
8600 3830	Soil	0.35		0.10	1.13	2.0	0.0047	<10	125	0.23	0.13	0.18	0.06	15.82
8600 3880	Soil	0.22		0.15	1.37	1.8	<0.0005	<10	127	0.30	0.13	0.23	0.10	20.30
8600 3930	Soil	0.33		0.08	1.32	2.2	0.0007	<10	122	0.31	0.14	0.20	0.06	19.46
8600 3980	Soil	0.33		0.08	1.21	1.4	0.0012	<10	92	0.28	0.17	0.26	0.09	17.74
8600 4030	Soil	0.46		0.07	1.42	2.2	0.0039	<10	148	0.38	0.28	0.22	0.31	29.10
8600 4080	Soil	0.28		0.06	1.07	1.6	0.0016	<10	73	0.27	0.23	0.15	0.06	19.36
8600 4130	Soil	0.46		0.63	2.87	5.2	0.0045	<10	343	0.56	0.19	0.34	0.87	24.84
8600 4180	Soil	0.39		0.23	2.10	5.0	0.0067	<10	192	0.45	0.20	0.16	0.48	25.42
8600 4230	Soil	0.44		0.07	1.52	1.3	0.0061	<10	175	0.31	0.18	0.20	0.41	18.47
8600 4280	Soil	0.45		0.07	1.35	1.3	0.0013	<10	138	0.22	0.09	0.27	0.09	14.15
8600 4330	Soil	0.33		0.17	1.93	3.0	0.0008	<10	250	0.39	0.13	0.24	0.18	16.91
8600 4380	Soil	0.26		0.05	0.95	2.0	0.0010	<10	75	0.29	0.14	0.21	0.04	30.18
8600 4430	Soil	0.41		0.08	1.92	0.8	0.0017	<10	183	0.30	0.08	0.22	0.06	15.12
8600 4480	Soil	0.26		0.20	1.32	0.9	0.0007	<10	203	0.22	0.12	0.14	0.09	10.00
8600 4530	Soil	0.39		0.14	1.51	2.3	0.0035	<10	112	0.40	0.16	0.27	0.13	30.04
8600 4580	Soil	0.24		0.14	1.81	1.3	0.0007	<10	193	0.43	0.15	0.20	0.15	17.31
8600 4630	Soil	0.37		0.08	1.26	1.1	0.0010	<10	126	0.26	0.14	0.25	0.07	18.85
8600 4680	Soil	0.24		0.21	1.77	2.5	0.0007	<10	254	0.42	0.14	0.22	0.21	14.99
8600 4730	Soil	0.23		0.12	2.14	2.2	0.0013	<10	220	0.47	0.22	0.19	0.12	18.71

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8600 4780	Soil	0.34		0.10	1.76	1.7	0.0033	<10	154	0.40	0.22	0.26	0.12	18.65
8600 4830	Soil	0.33		0.13	3.13	2.1	0.0009	<10	221	0.78	0.17	0.64	0.12	27.46
8600 4880	Soil	0.25		0.17	1.94	2.0	0.0015	<10	250	0.49	0.16	0.24	0.32	17.26
8600 4930	Soil	0.29		0.05	1.66	1.1	0.0007	<10	255	0.40	0.16	0.22	0.11	25.51
8700 3330	Soil	0.36		0.11	2.34	3.0	0.0006	<10	345	0.30	0.12	0.28	0.26	11.46
8700 3380	Soil	0.38		0.17	3.11	2.8	0.0019	<10	287	0.27	0.15	0.73	0.17	10.98
8700 3430	Soil	0.42		0.10	2.42	2.5	0.0011	<10	275	0.34	0.52	0.28	0.12	12.75
8700 3480	Soil	0.34		0.09	2.50	4.6	0.0037	<10	201	0.49	0.20	0.25	0.18	16.73
8700 3530	Soil	0.44		0.08	1.99	6.4	0.0014	<10	141	0.36	0.14	0.26	0.24	13.56
8700 3580	Soil	0.26		0.14	2.10	5.4	0.0006	<10	242	0.39	0.16	0.23	0.24	12.30
8700 3630	Soil	0.31		0.24	2.44	13.1	<0.0005	<10	163	0.53	0.21	0.27	0.44	21.87
8700 3680	Soil	0.33		0.11	1.24	3.4	0.0027	<10	117	0.24	0.14	0.14	0.05	16.84
8700 3730	Soil	0.29		0.08	0.88	1.0	0.0013	<10	71	0.18	0.13	0.15	0.07	17.81
8700 3780	Soil	0.35		0.12	1.36	2.2	0.0016	<10	123	0.33	0.15	0.16	0.12	18.61
8700 3830	Soil	0.35		0.13	2.27	2.8	0.0018	<10	205	0.32	0.16	0.28	0.33	10.93
8700 3880	Soil	0.31		0.08	2.60	1.3	0.0008	<10	293	0.27	0.10	0.32	0.10	8.48
8700 3930	Soil	0.49		0.08	2.58	1.7	0.0009	<10	287	0.20	0.09	0.29	0.09	11.75
8700 3980	Soil	0.31		0.13	1.95	4.9	0.0013	13	249	0.40	0.17	0.22	0.18	14.65
8700 4030	Soil	0.36		0.17	1.81	4.3	0.0030	<10	284	0.60	0.19	0.33	0.23	30.50
8700 4080	Soil	0.42		0.12	1.54	3.0	0.0012	<10	169	0.53	0.27	0.33	0.16	33.92
8700 4130	Soil	0.28		0.14	2.19	2.8	0.0005	<10	288	0.45	0.17	0.13	0.25	11.98
8700 4180	Soil	0.36		0.18	2.03	2.5	0.0016	<10	273	0.51	0.17	0.20	0.24	17.50
8700 4230	Soil	0.34		0.09	1.69	2.5	0.0009	11	244	0.36	0.18	0.44	0.20	19.59
8700 4280	Soil	0.39		0.14	2.58	3.6	0.0016	<10	258	0.21	0.20	0.25	0.13	8.38
8700 4330	Soil	0.38		0.17	2.49	9.7	0.0080	<10	151	0.35	0.51	0.43	0.57	17.38

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
8700 4380	Soil	0.45		0.09	1.26	1.2	0.0009	<10	107	0.39	0.20	0.22	0.08	34.91
8700 4430	Soil	0.39		0.13	1.50	1.1	0.0012	<10	149	0.33	0.16	0.18	0.08	18.00
8700 4480	Soil	0.34		0.11	1.61	0.9	0.0006	<10	124	0.39	0.22	0.19	0.12	20.72
8700 4530	Soil	0.44		0.13	1.80	1.3	0.0041	<10	122	0.37	0.20	0.23	0.12	17.12
8700 4580	Soil	0.39		0.14	1.91	1.2	0.0038	<10	156	0.41	0.21	0.16	0.10	13.25
8700 4630	Soil	0.29		0.09	1.66	1.2	0.0008	<10	155	0.40	0.18	0.21	0.14	16.74
8700 4680	Soil	0.39		0.11	1.80	1.1	0.0018	<10	139	0.51	0.20	0.22	0.11	24.70
8700 4730	Soil	0.36		0.44	1.92	1.4	0.0056	<10	55	0.83	1.06	1.54	0.16	51.36
8700 4780	Soil	0.31		0.27	2.32	1.7	0.0023	<10	41	1.11	0.19	0.93	0.18	46.99
8700 4830	Soil	0.37		0.28	2.56	1.9	0.0031	<10	77	1.07	0.38	0.84	0.15	45.49
8700 4880	Soil	0.35		0.21	2.52	1.7	0.0025	<10	112	0.90	0.41	0.78	0.22	38.95
8700 4930	Soil	0.39		0.15	2.11	1.2	0.0060	<10	101	0.59	2.66	0.42	0.06	21.75
8800 3380	Soil	0.41		0.13	2.19	4.6	0.0014	<10	213	0.20	0.13	0.30	0.14	11.19
8800 3430	Soil	0.43		0.12	1.64	3.0	0.0008	<10	180	0.25	0.21	0.20	0.18	16.05
8800 3480	Soil	0.29		0.14	2.81	5.3	0.0008	<10	318	0.45	0.41	0.22	0.31	14.79
8800 3530	Soil	0.27		0.10	1.97	3.1	0.0014	<10	268	0.46	0.20	0.14	0.24	14.60
8800 3580	Soil	0.47		0.08	1.04	1.3	0.0011	<10	79	0.31	0.26	0.19	0.04	26.43
8800 3630	Soil	0.39		0.07	0.85	1.1	0.0012	<10	117	0.22	0.12	0.17	0.10	17.54
8800 3780	Soil	0.34		0.30	2.17	5.3	0.0008	<10	261	0.50	0.18	0.29	0.72	18.83
8800 3830	Soil	0.50		0.14	2.01	5.4	0.0030	<10	264	0.41	0.20	0.51	0.33	24.31
8800 3880	Soil	0.43		0.12	2.37	5.2	0.0013	<10	287	0.34	0.22	0.43	0.59	13.88
8800 3930	Soil	0.35		0.19	1.68	5.5	0.0017	<10	209	0.59	0.20	0.54	0.32	38.50
8800 3980	Soil	0.38		0.11	1.43	2.4	0.0067	<10	175	0.30	0.18	0.23	0.35	18.04
8800 4030	Soil	0.42		0.08	1.42	2.3	0.0012	<10	222	0.34	0.29	0.23	0.25	20.14
8800 4080	Soil	0.31		0.29	1.80	1.6	0.0012	<10	157	0.30	0.17	0.16	0.15	10.91

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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
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Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
8800 4130	Soil	0.25		0.16	2.21	2.1	0.0010	<10	324	0.47	0.18	0.15	0.16	16.03
8800 4280	Soil	0.38		0.26	1.71	6.7	0.0140	12	211	1.13	0.30	0.60	0.28	82.87
8800 4330	Soil	0.50		0.28	1.82	2.3	0.0031	<10	52	0.74	2.21	0.45	0.10	45.56
8800 4430	Soil	0.45		0.12	2.63	1.4	0.0029	<10	104	0.70	0.38	0.30	0.07	24.17
8800 4480	Soil	0.29		0.20	2.03	1.3	0.0005	11	96	0.48	0.14	0.27	0.14	22.20
8800 4530	Soil	0.38		0.08	1.83	1.3	<0.0005	<10	107	0.46	0.23	0.36	0.21	15.60
8800 4580	Soil	0.23		0.05	1.23	0.8	0.0008	<10	73	0.44	0.28	0.21	0.05	30.03
8800 4630	Soil	0.34		0.30	2.11	2.3	0.0053	<10	57	0.91	0.36	0.67	0.11	42.63
8800 4680	Soil	0.31		0.23	2.66	1.3	0.0007	<10	42	1.01	0.99	0.46	0.09	44.44
8800 4730	Soil	0.36		0.13	2.08	0.9	<0.0005	<10	104	0.84	0.43	0.46	0.20	46.57
8800 4780	Soil	0.27		0.05	1.93	0.6	<0.0005	<10	113	0.67	0.22	0.24	0.09	23.60
8800 4830	Soil	0.28		0.10	2.13	1.5	0.0006	<10	77	0.77	1.06	0.37	0.07	29.59
8800 4880	Soil	0.31		0.14	2.88	2.0	<0.0005	<10	238	0.83	0.27	0.23	0.15	23.05
8800 4930	Soil	0.24		0.10	1.97	1.5	0.0009	<10	88	0.77	0.72	0.33	0.10	10.13
8800 4980	Soil	0.42		0.04	1.92	0.8	0.0008	<10	68	0.42	0.21	0.19	0.05	8.17
8800 5030	Soil	0.31		0.04	1.81	0.7	<0.0005	<10	67	0.59	0.15	0.20	0.05	19.22
8800 5080	Soil	0.25		0.05	1.05	0.8	0.0027	<10	106	0.33	0.24	0.15	0.06	22.10
8800 5130	Soil	0.24		0.03	1.18	0.6	<0.0005	<10	112	0.38	0.27	0.19	0.07	20.98
8800 5180	Soil	0.30		0.20	1.50	1.3	0.0028	<10	126	0.32	0.32	0.28	0.17	16.57
8900 3430	Soil	0.28		0.18	2.38	3.6	0.0017	<10	286	0.50	0.35	0.18	0.24	12.41
8900 3480	Soil	0.32		0.33	2.64	7.2	0.0013	<10	248	0.70	0.28	0.19	0.50	22.21
8900 3530	Soil	0.28		0.10	2.12	5.1	0.0018	<10	181	0.54	0.33	0.26	0.41	19.42
8900 3580	Soil	0.40		0.13	1.90	4.5	0.0041	<10	146	0.50	0.67	0.32	0.32	24.38
8900 3630	Soil	0.39		0.11	1.19	2.5	0.0045	<10	84	0.36	0.17	0.19	0.14	30.09
8900 3780	Soil	0.28		0.09	1.24	0.9	<0.0005	<10	126	0.22	0.14	0.13	0.07	16.09

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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
DUP 0000 4630				0.18	2.29	2.0	<0.0005	<10	90	0.62	0.30	0.12	0.09	32.07
DUP 0200 4630				0.09	1.46	1.3	<0.0005	<10	134	0.43	0.19	0.14	0.04	38.45
DUP 0300 4730				0.07	1.89	2.0	<0.0005	<10	131	0.52	0.27	0.25	0.07	30.68
DUP 8600 4880				0.17	1.89	2.0	0.0009	<10	246	0.45	0.15	0.24	0.30	16.86
DUP 8700 4630				0.10	1.66	1.3	<0.0005	<10	156	0.36	0.19	0.21	0.13	17.11
DUP 8900 3530				0.10	2.22	5.3	0.0012	<10	182	0.50	0.33	0.27	0.40	20.34
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD OREAS 24b				0.07	3.24	7.9	0.0018	<10	146	1.55	0.74	0.47	0.04	63.96
STD OREAS 601				50.96	0.82	283.9	0.7821	<10	207	0.63	21.71	1.07	7.93	46.62
STD CDN-CM-38				5.94	1.10	37.3	0.8534	<10	48	0.21	1.25	0.40	4.99	5.44
STD OREAS 24b				0.06	3.08	8.5	0.0035	<10	144	1.63	0.69	0.45	0.04	63.19
STD OREAS 601				48.20	0.81	291.8	0.7440	<10	208	0.61	22.23	1.04	7.74	46.51
STD CDN-CM-38				5.91	1.04	38.0	0.8724	<10	43	0.21	1.26	0.39	5.18	5.41

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Project Name: Arlington
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Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
0000 3930	4.2	11	1.30	13.5	1.59	5.29	<0.05	0.09	0.024	0.026	0.09	7.0	12.0	0.22
0000 3980	4.6	12	1.53	13.2	1.83	5.38	0.05	0.06	0.024	0.026	0.08	8.7	13.3	0.23
0000 4030	4.8	15	1.12	12.9	1.94	4.82	0.06	0.09	0.015	0.023	0.06	9.7	12.1	0.23
0000 4080	8.6	32	1.93	55.0	2.58	5.58	0.09	0.03	0.018	0.029	0.14	12.7	18.9	0.44
0000 4130	5.2	15	1.29	14.9	1.90	4.81	0.06	0.05	0.021	0.020	0.07	8.1	12.0	0.27
0000 4180	3.2	9	0.74	8.3	1.58	3.06	<0.05	0.02	0.011	0.015	0.04	8.1	6.5	0.13
0000 4230	3.0	6	1.08	5.2	1.12	3.77	0.05	0.04	0.014	0.015	0.06	4.7	10.9	0.10
0000 4280	2.8	9	0.68	7.4	1.47	2.64	<0.05	0.06	0.006	0.010	0.06	10.4	5.8	0.13
0000 4305	3.3	9	0.80	12.1	1.56	3.94	0.07	0.08	0.008	0.015	0.08	11.8	7.5	0.15
0000 4330	3.1	8	0.82	6.1	1.36	3.63	<0.05	0.04	0.016	0.014	0.06	7.0	8.0	0.11
0000 4355	3.5	9	1.00	13.6	1.44	5.45	0.07	0.17	0.021	0.019	0.07	8.7	11.7	0.15
0000 4380	2.7	6	0.95	6.5	1.13	3.58	0.06	0.05	0.019	0.014	0.06	6.0	9.7	0.09
0000 4405	3.5	9	1.00	9.7	1.52	4.25	0.05	0.08	0.017	0.017	0.06	7.3	10.8	0.13
0000 4430	2.9	7	1.53	7.6	1.31	4.54	<0.05	0.03	0.015	0.019	0.06	7.9	11.2	0.11
0000 4455	3.3	7	1.42	10.2	1.47	5.32	0.06	0.11	0.031	0.021	0.05	10.0	10.1	0.13
0000 4480	3.1	8	1.04	11.7	1.43	4.17	0.06	0.10	0.026	0.017	0.05	8.0	8.6	0.13
0000 4530	3.1	6	1.38	7.7	1.33	4.80	0.05	0.09	0.027	0.019	0.05	4.8	13.0	0.09
0000 4580	2.9	7	1.29	8.5	1.45	5.06	<0.05	0.07	0.028	0.020	0.05	6.8	9.4	0.11
0000 4630	3.0	7	1.26	11.0	1.43	5.83	0.06	0.26	0.041	0.022	0.04	8.9	9.2	0.11
0000 4680	2.3	6	1.07	5.8	1.36	4.12	<0.05	<0.02	0.025	0.016	0.05	9.6	6.8	0.12
0000 4730	2.8	6	0.68	6.9	1.33	3.36	<0.05	0.03	0.017	0.014	0.06	13.7	5.0	0.12
0000 4780	2.5	6	1.04	5.7	1.18	3.86	<0.05	0.04	0.021	0.014	0.06	7.6	8.4	0.09
0000 4830	2.9	6	1.32	6.2	1.28	5.24	<0.05	0.10	0.038	0.021	0.05	6.4	9.1	0.08
0000 4880	2.3	5	0.93	6.2	1.13	3.82	<0.05	0.11	0.017	0.014	0.04	7.4	7.4	0.08
0000 4930	2.4	6	0.93	6.8	1.32	3.65	<0.05	0.04	0.019	0.017	0.05	8.8	8.3	0.11

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0100 3930	4.1	11	1.29	18.5	1.80	5.20	0.05	0.13	0.025	0.023	0.09	10.0	15.7	0.21
0100 3980	4.9	15	1.00	26.1	2.01	3.81	0.07	0.05	0.008	0.018	0.10	15.6	8.6	0.26
0100 4030	6.9	23	1.34	60.1	2.73	4.49	0.09	0.07	0.015	0.025	0.12	17.9	12.0	0.39
0100 4080	4.3	10	1.50	10.0	1.78	4.15	<0.05	<0.02	0.017	0.020	0.06	7.7	11.2	0.17
0100 4130	3.6	9	1.13	12.8	1.66	4.37	0.05	0.12	0.022	0.018	0.06	10.7	9.8	0.16
0100 4180	7.7	19	2.00	34.4	2.71	5.73	0.09	0.11	0.025	0.026	0.11	8.3	17.9	0.44
0100 4230	3.6	10	1.34	12.4	1.36	4.43	<0.05	0.07	0.026	0.020	0.10	7.5	9.9	0.15
0100 4280	4.5	14	1.73	15.4	1.71	5.38	0.06	0.07	0.032	0.023	0.06	7.0	13.4	0.22
0100 4305	6.2	23	1.76	24.1	1.85	4.72	0.08	0.11	0.016	0.020	0.08	7.7	13.6	0.35
0100 4330	7.9	21	2.57	248.0	1.94	5.77	0.09	0.24	0.041	0.042	0.10	8.6	17.6	0.43
0100 4355	3.9	12	1.45	13.6	1.71	5.04	0.05	0.12	0.022	0.020	0.05	10.8	9.8	0.20
0100 4380	4.6	8	1.51	15.9	1.78	5.42	0.06	0.16	0.032	0.024	0.06	10.2	10.8	0.22
0100 4405	3.9	8	1.52	15.1	1.82	5.82	<0.05	0.05	0.036	0.027	0.06	14.7	9.0	0.18
0100 4430	3.5	8	1.53	8.7	1.48	5.54	0.06	0.17	0.037	0.025	0.06	9.3	11.8	0.13
0100 4455	2.0	6	0.48	4.1	1.32	2.46	<0.05	<0.02	0.009	0.010	0.04	12.2	4.8	0.09
0100 4480	2.7	7	3.97	8.0	1.50	6.34	0.05	0.15	0.025	0.019	0.07	24.1	10.9	0.13
0100 4530	3.0	7	1.14	8.3	1.41	5.24	<0.05	0.13	0.030	0.021	0.05	9.9	9.3	0.11
0100 4580	1.6	4	0.93	2.4	0.95	2.56	<0.05	<0.02	0.015	0.011	0.03	6.0	5.7	0.06
0100 4630	2.6	6	1.30	8.9	1.30	5.28	<0.05	0.22	0.027	0.019	0.05	10.5	7.8	0.09
0100 4680	2.9	6	1.27	6.7	1.33	5.58	0.06	0.22	0.029	0.018	0.06	12.9	10.9	0.11
0100 4730	2.8	6	1.45	10.2	1.40	6.43	0.05	0.36	0.037	0.021	0.05	11.8	10.2	0.11
0100 4780	2.7	6	1.27	7.5	1.28	4.77	<0.05	0.14	0.028	0.019	0.05	8.8	9.0	0.10
0100 4830	3.1	7	1.41	10.2	1.44	6.19	0.05	0.30	0.028	0.023	0.06	11.4	9.7	0.11
0100 4880	3.3	6	1.62	10.3	1.49	7.57	0.07	0.51	0.035	0.027	0.06	10.6	15.6	0.11
0100 4930	2.8	6	1.29	10.0	1.27	6.10	0.06	0.24	0.037	0.020	0.08	10.8	10.4	0.10

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
0200 3930	4.7	11	1.63	19.7	1.96	6.15	0.06	0.10	0.035	0.031	0.08	16.9	13.3	0.20
0200 3980	3.8	10	1.46	10.3	1.74	5.18	<0.05	0.10	0.021	0.026	0.07	6.3	21.9	0.17
0200 4030	2.7	6	1.12	6.9	1.45	4.32	<0.05	0.08	0.024	0.019	0.08	7.4	9.2	0.11
0200 4080	4.6	10	1.77	20.8	1.96	6.77	0.06	0.31	0.019	0.033	0.11	16.6	21.1	0.22
0200 4130	4.4	13	1.34	11.0	1.94	6.16	0.06	0.12	0.017	0.026	0.10	15.3	18.6	0.21
0200 4180	5.2	11	1.85	23.6	2.21	7.36	0.06	0.08	0.022	0.038	0.08	22.0	16.7	0.23
0200 4230	5.1	14	1.58	28.7	2.52	7.85	0.07	0.29	0.017	0.038	0.07	18.7	21.1	0.28
0200 4280	4.0	9	1.43	24.4	1.99	6.60	0.05	0.11	0.023	0.026	0.05	16.7	9.3	0.18
0200 4305	3.3	7	1.37	14.8	1.66	5.24	<0.05	0.05	0.029	0.022	0.06	14.6	9.0	0.14
0200 4330	4.4	8	1.32	31.1	1.88	6.30	0.06	0.07	0.031	0.032	0.06	17.4	12.0	0.16
0200 4355	3.8	6	1.06	21.7	1.67	5.08	0.05	0.05	0.028	0.025	0.06	14.4	7.2	0.15
0200 4380	6.7	8	1.50	53.5	2.38	6.83	0.07	0.07	0.045	0.052	0.08	17.8	16.0	0.29
0200 4405	5.8	11	2.12	15.6	1.89	6.40	0.07	0.35	0.030	0.025	0.07	8.6	15.8	0.31
0200 4430	3.9	8	1.42	19.9	1.85	6.15	0.05	0.06	0.046	0.028	0.05	14.3	9.5	0.16
0200 4455	3.4	8	1.33	11.3	1.62	5.45	0.05	0.15	0.037	0.021	0.05	10.9	8.9	0.14
0200 4480	2.5	7	0.88	6.5	1.36	4.54	<0.05	0.08	0.016	0.016	0.07	10.6	7.5	0.11
0200 4530	2.6	7	0.87	5.5	1.42	4.56	<0.05	0.10	0.010	0.016	0.09	11.8	8.5	0.10
0200 4580	2.3	7	0.83	5.7	1.39	3.81	<0.05	0.06	0.010	0.014	0.06	9.6	6.9	0.12
0200 4630	2.7	7	1.00	7.3	1.39	4.99	0.05	0.19	0.020	0.017	0.06	12.2	9.5	0.12
0200 4680	2.4	6	1.30	5.3	1.45	5.10	<0.05	0.09	0.018	0.019	0.17	8.7	12.0	0.15
0200 4730	2.2	6	1.74	4.2	1.32	4.17	<0.05	0.04	0.010	0.018	0.09	7.8	10.6	0.12
0200 4780	2.0	5	1.65	2.9	1.05	2.75	<0.05	0.04	0.010	0.011	0.12	7.4	6.8	0.08
0200 4830	3.0	7	3.03	6.0	1.55	6.27	0.05	0.09	0.014	0.019	0.09	25.7	10.1	0.13
0200 4880	2.3	6	1.26	5.1	1.25	3.86	<0.05	0.03	0.010	0.017	0.08	7.4	11.3	0.10
0200 4930	2.8	6	1.21	6.2	1.42	4.49	<0.05	0.06	0.021	0.018	0.05	8.1	8.2	0.10

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
0300 3930	5.7	9	1.76	13.9	1.80	6.20	0.06	0.10	0.028	0.028	0.09	13.0	14.8	0.18
0300 3980	4.2	10	1.25	12.7	1.78	5.65	0.05	0.13	0.030	0.027	0.07	10.2	12.9	0.18
0300 4030	2.6	6	1.26	5.2	1.88	4.06	<0.05	<0.02	0.012	0.016	0.06	7.4	9.6	0.13
0300 4080	2.8	6	0.86	8.0	1.61	3.96	<0.05	0.08	0.012	0.018	0.07	9.7	10.0	0.12
0300 4130	3.1	6	1.24	8.2	1.68	4.68	<0.05	0.08	0.012	0.021	0.07	6.8	14.0	0.13
0300 4180	2.8	6	1.07	7.4	1.59	3.99	<0.05	0.02	0.012	0.022	0.08	8.5	15.1	0.13
0300 4230	3.7	12	1.48	10.8	1.89	4.96	0.06	0.12	0.010	0.022	0.09	13.0	14.2	0.16
0300 4280	5.7	11	1.84	26.1	2.15	7.99	0.08	0.12	0.034	0.055	0.12	30.8	23.3	0.19
0300 4330	4.3	8	1.40	12.6	1.91	6.27	0.07	0.12	0.017	0.029	0.15	20.6	15.0	0.17
0300 4380	5.4	8	1.45	21.0	2.16	7.55	0.08	0.17	0.024	0.045	0.16	29.8	18.9	0.23
0300 4430	4.3	8	1.40	13.8	1.92	6.31	0.06	0.12	0.020	0.025	0.09	18.2	12.9	0.17
0300 4480	2.9	6	1.06	9.0	1.47	4.91	<0.05	0.09	0.022	0.019	0.06	10.6	9.1	0.12
0300 4530	3.2	7	1.15	6.3	1.69	4.90	<0.05	0.06	0.022	0.020	0.06	11.2	8.1	0.13
0300 4580	2.9	7	1.33	8.8	1.49	5.32	<0.05	0.09	0.022	0.021	0.09	9.1	10.5	0.13
0300 4630	2.2	6	1.46	5.4	1.25	3.69	<0.05	0.03	0.012	0.012	0.11	8.1	7.6	0.11
0300 4680	2.7	6	1.14	6.8	1.36	5.12	0.05	0.12	0.017	0.018	0.07	11.3	9.1	0.11
0300 4730	2.7	5	1.39	5.4	1.27	5.03	<0.05	0.19	0.028	0.020	0.07	8.5	9.5	0.10
0300 4780	2.2	5	1.02	4.5	1.05	3.82	<0.05	<0.02	0.015	0.015	0.10	5.9	10.8	0.10
0300 4830	3.4	8	1.35	8.7	1.68	5.10	0.05	0.16	0.012	0.018	0.06	21.3	10.9	0.14
0300 4880	4.3	10	1.81	10.1	1.98	7.11	0.06	0.14	0.017	0.025	0.09	23.4	13.7	0.17
0300 4930	2.3	5	1.58	4.8	1.07	3.34	<0.05	0.03	0.011	0.013	0.08	5.0	12.0	0.10
8600 3330	5.7	14	1.90	17.0	2.31	4.90	0.06	0.07	0.011	0.023	0.35	5.4	12.8	0.46
8600 3380	6.4	17	1.93	11.1	2.00	5.14	0.05	0.10	0.016	0.026	0.25	4.6	14.7	0.38
8600 3430	10.7	24	1.97	22.6	2.81	5.64	0.06	0.08	0.019	0.034	0.34	6.5	15.8	0.61
8600 3480	11.6	21	2.17	22.9	2.56	6.92	0.06	0.10	0.015	0.030	0.24	5.8	19.9	0.49

***Please refer to the cover page for comments regarding this certificate. ***

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
8600 3530	6.9	16	1.76	12.6	1.96	5.52	0.06	0.14	0.020	0.027	0.28	5.6	15.5	0.35
8600 3580	8.7	26	1.67	14.3	2.30	4.90	0.07	0.06	0.008	0.020	0.24	8.5	15.1	0.55
8600 3630	8.7	22	2.28	18.3	2.50	5.68	0.06	0.10	0.010	0.025	0.42	4.9	18.4	0.53
8600 3680	4.2	10	1.15	8.8	1.25	4.05	0.05	0.09	0.020	0.017	0.14	4.2	11.7	0.21
8600 3730	5.7	17	1.19	9.0	1.75	3.56	0.06	0.02	0.018	0.015	0.17	7.4	11.2	0.38
8600 3780	5.5	16	1.72	9.1	1.82	4.50	0.06	0.08	0.009	0.016	0.27	8.3	11.8	0.38
8600 3830	5.9	17	1.66	8.3	1.98	4.45	0.06	<0.02	0.011	0.015	0.24	7.3	13.7	0.44
8600 3880	4.8	14	1.36	7.1	1.61	4.63	<0.05	0.04	0.011	0.015	0.22	6.7	14.4	0.31
8600 3930	4.6	15	1.63	8.3	1.71	4.42	0.06	0.07	0.010	0.017	0.29	7.5	13.9	0.34
8600 3980	8.0	34	1.85	13.7	2.44	4.50	0.07	<0.02	0.011	0.018	0.29	7.9	14.6	0.69
8600 4030	9.8	29	2.20	20.5	2.78	5.12	0.09	0.07	0.011	0.024	0.43	11.3	17.1	0.71
8600 4080	7.8	18	1.90	13.2	2.43	4.30	0.06	<0.02	0.009	0.018	0.20	8.6	15.8	0.59
8600 4130	8.9	12	3.19	26.0	3.21	8.67	0.08	0.12	0.024	0.048	0.59	9.1	28.9	0.78
8600 4180	8.2	11	2.46	14.5	2.91	7.65	0.07	0.07	0.017	0.039	0.35	10.1	26.4	0.78
8600 4230	7.6	15	2.48	10.9	2.63	5.44	0.07	<0.02	0.011	0.022	0.42	7.5	19.3	0.70
8600 4280	8.1	27	1.21	11.2	2.53	4.72	0.07	0.02	0.014	0.020	0.26	6.1	15.2	0.62
8600 4330	6.3	20	1.32	12.4	1.74	5.23	0.07	0.10	0.024	0.019	0.14	4.7	17.5	0.36
8600 4380	6.7	17	1.22	19.0	2.20	3.66	0.09	0.04	0.010	0.016	0.17	12.9	13.1	0.47
8600 4430	10.7	32	2.36	17.0	3.12	6.45	0.06	0.04	0.010	0.028	0.48	5.1	17.9	0.85
8600 4480	3.4	10	1.12	5.6	1.32	3.93	<0.05	<0.02	0.015	0.015	0.11	3.8	10.1	0.22
8600 4530	8.2	24	1.70	29.3	2.86	5.29	0.09	0.08	0.016	0.032	0.24	14.4	17.4	0.63
8600 4580	5.2	13	1.37	8.0	1.68	5.18	<0.05	0.05	0.016	0.020	0.23	5.9	16.0	0.32
8600 4630	6.4	24	1.47	7.1	1.78	4.21	<0.05	<0.02	0.012	0.015	0.22	8.0	11.9	0.49
8600 4680	5.1	10	1.61	8.5	1.58	5.10	<0.05	0.06	0.020	0.019	0.14	4.4	14.8	0.26
8600 4730	6.0	12	1.92	9.5	1.92	5.97	<0.05	0.09	0.015	0.024	0.14	5.4	20.4	0.31

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8600 4780	7.4	14	2.71	12.6	2.42	5.31	<0.05	0.09	0.017	0.024	0.27	7.5	20.1	0.47
8600 4830	15.8	15	6.08	23.7	5.07	8.96	<0.05	0.05	0.012	0.055	0.48	7.9	28.0	1.05
8600 4880	7.9	35	2.27	14.1	2.00	5.68	<0.05	0.04	0.026	0.025	0.15	6.2	20.9	0.52
8600 4930	7.1	10	2.12	12.3	2.65	4.92	<0.05	0.02	0.013	0.026	0.37	9.8	17.6	0.38
8700 3330	11.2	64	2.34	24.4	2.98	6.59	0.07	0.06	0.013	0.023	0.46	4.5	22.6	0.95
8700 3380	21.3	64	3.05	81.4	4.68	8.32	0.11	0.10	0.012	0.024	0.77	5.6	31.8	1.59
8700 3430	10.4	26	2.45	29.1	3.40	7.02	0.08	0.09	0.012	0.025	0.74	4.4	23.0	0.91
8700 3480	9.1	22	2.29	30.9	3.16	6.74	0.08	0.21	0.010	0.032	0.44	6.3	23.2	0.64
8700 3530	10.1	30	2.53	29.4	3.29	5.59	0.08	0.06	0.010	0.028	0.47	6.3	22.5	0.71
8700 3580	5.5	13	1.58	11.1	1.68	5.80	0.06	0.09	0.017	0.023	0.24	4.2	20.7	0.29
8700 3630	5.7	12	1.45	12.7	1.76	5.80	0.06	0.07	0.026	0.027	0.13	5.1	22.4	0.25
8700 3680	5.9	18	1.41	11.4	1.97	4.11	0.05	<0.02	0.007	0.016	0.15	8.0	17.5	0.42
8700 3730	5.1	13	1.05	7.1	1.86	3.39	0.06	<0.02	0.012	0.014	0.16	8.1	14.3	0.39
8700 3780	6.8	16	1.54	8.4	2.03	4.71	<0.05	<0.02	0.012	0.018	0.20	7.7	14.7	0.44
8700 3830	15.4	118	2.98	33.8	3.44	7.10	0.12	0.07	0.009	0.025	0.81	4.8	25.5	1.44
8700 3880	19.6	120	4.56	23.6	3.47	7.55	0.13	0.05	0.010	0.025	0.79	3.4	30.0	2.00
8700 3930	20.4	74	4.72	39.8	4.40	8.11	0.16	0.05	0.008	0.025	1.02	5.1	41.5	1.88
8700 3980	7.5	32	2.08	16.6	1.90	5.38	0.08	0.12	0.014	0.023	0.23	4.6	17.1	0.60
8700 4030	9.7	36	2.64	23.2	2.71	6.22	0.10	0.05	0.013	0.027	0.43	13.6	20.1	0.84
8700 4080	9.4	24	2.17	26.8	2.76	6.37	0.09	0.04	0.013	0.028	0.37	17.2	21.0	0.71
8700 4130	5.2	10	1.92	10.1	1.65	6.33	<0.05	0.09	0.020	0.026	0.15	4.2	21.6	0.34
8700 4180	5.1	7	1.87	12.9	1.64	5.62	<0.05	0.08	0.015	0.029	0.19	4.6	19.6	0.27
8700 4230	9.5	24	2.54	16.4	2.70	5.83	0.07	0.05	0.016	0.023	0.55	7.6	24.1	0.72
8700 4280	26.4	49	4.15	76.8	4.88	8.77	0.23	0.03	0.005	0.035	0.85	3.5	42.8	2.18
8700 4330	27.5	68	6.07	90.6	5.09	9.33	0.18	0.03	0.019	0.044	0.83	7.6	40.4	1.98

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
8700 4380	6.9	19	1.76	11.9	2.31	5.72	0.08	0.05	0.011	0.021	0.29	16.2	15.1	0.54
8700 4430	5.7	15	1.68	10.2	2.05	5.01	0.06	0.06	0.010	0.021	0.23	7.9	15.8	0.40
8700 4480	7.8	49	2.90	13.9	2.52	5.38	0.06	0.06	0.008	0.026	0.23	8.6	19.4	0.60
8700 4530	6.7	13	2.42	9.7	2.21	5.46	<0.05	0.03	0.009	0.025	0.21	6.5	18.8	0.40
8700 4580	5.6	12	1.86	9.1	2.07	5.42	<0.05	0.09	0.012	0.024	0.23	5.5	21.3	0.38
8700 4630	4.5	8	1.66	6.4	1.60	4.77	<0.05	0.06	0.011	0.022	0.14	5.2	18.1	0.23
8700 4680	5.1	8	2.07	8.5	1.80	5.50	<0.05	0.14	0.016	0.023	0.23	8.4	18.5	0.29
8700 4730	12.4	10	5.66	58.4	3.58	8.05	0.08	0.04	0.013	0.040	0.21	26.0	29.9	0.97
8700 4780	14.1	5	8.09	31.7	4.14	9.29	0.08	0.03	0.018	0.036	0.26	22.0	43.7	1.20
8700 4830	11.6	10	7.97	37.4	3.83	9.73	0.09	0.07	0.021	0.051	0.41	20.7	37.6	0.93
8700 4880	9.7	8	5.86	30.2	3.38	8.68	0.07	0.08	0.037	0.051	0.39	17.1	35.2	0.74
8700 4930	9.4	9	6.40	14.7	3.10	7.12	<0.05	0.04	0.012	0.032	0.40	8.1	29.5	0.67
8800 3380	17.0	65	3.11	44.0	3.99	7.98	0.17	0.04	0.008	0.032	0.76	5.8	30.2	1.74
8800 3430	11.1	39	2.71	27.8	3.05	6.24	0.12	0.05	0.007	0.025	0.54	7.6	17.8	1.05
8800 3480	16.1	68	3.58	32.7	3.68	8.64	0.15	0.12	0.010	0.036	0.59	5.6	28.3	1.49
8800 3530	7.5	24	1.98	10.2	1.94	5.68	0.06	0.06	0.012	0.021	0.25	4.6	18.2	0.47
8800 3580	6.4	15	1.77	14.0	2.20	4.67	0.08	0.03	0.010	0.018	0.19	12.1	14.5	0.50
8800 3630	5.0	14	1.16	5.8	1.67	3.78	0.06	0.02	0.009	0.013	0.19	7.9	8.6	0.35
8800 3780	7.8	30	1.69	15.2	2.03	5.92	<0.05	0.10	0.027	0.026	0.12	6.6	18.0	0.49
8800 3830	19.1	82	2.16	34.5	3.64	6.54	0.11	0.03	0.014	0.031	0.45	9.2	28.0	1.70
8800 3880	19.2	86	3.17	41.2	4.01	7.25	0.11	0.03	0.016	0.039	0.51	6.7	37.5	1.63
8800 3930	11.4	33	2.07	32.2	2.80	6.58	0.10	0.09	0.025	0.030	0.34	20.9	19.6	0.83
8800 3980	9.6	26	1.75	17.0	2.59	5.07	0.06	<0.02	0.014	0.025	0.21	9.0	27.1	0.71
8800 4030	9.1	25	2.34	17.3	2.66	5.20	0.08	<0.02	0.009	0.023	0.33	9.5	22.6	0.74
8800 4080	5.7	16	2.12	10.2	2.00	5.47	0.05	0.02	0.012	0.021	0.18	5.1	21.3	0.45

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8800 4130	7.4	15	2.15	14.3	2.01	5.97	<0.05	0.09	0.013	0.025	0.16	5.6	19.6	0.47
8800 4280	10.3	28	2.96	37.5	2.52	7.86	0.13	0.23	0.019	0.034	0.36	40.7	15.6	0.80
8800 4330	10.2	12	5.63	62.6	3.28	7.62	0.09	0.11	0.018	0.078	0.33	21.0	26.9	0.73
8800 4430	7.3	8	5.33	14.8	2.44	7.81	<0.05	0.11	0.014	0.050	0.30	8.2	30.5	0.46
8800 4480	3.0	5	1.34	11.2	1.08	4.49	0.06	0.22	0.030	0.018	0.08	7.4	13.7	0.13
8800 4530	3.3	7	1.86	7.8	1.35	5.03	<0.05	0.11	0.022	0.024	0.28	5.0	24.3	0.22
8800 4580	6.0	12	3.40	8.9	2.20	5.30	0.05	0.03	0.009	0.029	0.27	12.3	17.0	0.50
8800 4630	11.3	16	7.07	36.8	3.80	8.91	0.10	0.08	0.019	0.048	0.43	22.8	34.7	0.95
8800 4680	12.3	55	6.50	29.0	3.37	8.91	0.06	0.12	0.022	0.048	0.35	16.6	42.6	0.96
8800 4730	10.3	10	7.51	15.9	3.09	7.76	0.05	0.04	0.019	0.035	0.48	15.2	47.7	0.68
8800 4780	4.3	5	4.51	5.4	1.83	6.06	<0.05	0.04	0.013	0.026	0.27	8.0	28.2	0.31
8800 4830	10.6	12	8.28	19.5	3.30	7.78	0.07	0.17	0.014	0.042	0.61	11.2	27.9	0.77
8800 4880	7.2	9	5.21	11.6	2.30	7.81	<0.05	0.10	0.023	0.036	0.14	6.8	27.9	0.43
8800 4930	9.8	24	6.89	11.6	2.66	6.86	<0.05	<0.02	0.020	0.034	0.41	4.2	26.4	0.89
8800 4980	9.7	29	5.31	4.8	2.75	6.94	<0.05	<0.02	0.016	0.024	0.23	3.5	33.3	0.93
8800 5030	9.4	25	6.59	4.3	2.72	7.21	<0.05	<0.02	0.008	0.022	0.43	6.9	27.2	0.79
8800 5080	5.5	14	1.78	6.8	1.94	4.56	<0.05	<0.02	0.010	0.017	0.19	9.5	15.6	0.39
8800 5130	4.2	11	1.85	4.7	1.67	4.45	<0.05	0.03	0.010	0.016	0.25	8.0	15.6	0.32
8800 5180	7.7	22	2.98	15.1	2.34	5.75	<0.05	<0.02	0.018	0.023	0.24	7.4	23.4	0.60
8900 3430	6.6	13	3.64	14.6	1.95	6.57	<0.05	0.05	0.016	0.026	0.09	5.1	22.7	0.36
8900 3480	7.2	16	4.20	19.0	2.15	7.15	0.05	0.24	0.021	0.033	0.10	6.8	22.1	0.36
8900 3530	8.1	26	5.84	17.2	2.81	6.79	0.05	0.08	0.016	0.030	0.44	7.0	27.8	0.69
8900 3580	11.5	21	4.68	37.6	3.36	6.47	0.05	0.02	0.017	0.036	0.25	8.9	30.1	0.83
8900 3630	6.0	15	1.53	11.2	2.01	4.69	0.06	0.05	0.017	0.018	0.17	11.7	14.7	0.43
8900 3780	3.4	10	1.50	3.8	1.16	4.20	<0.05	0.03	0.010	0.013	0.08	7.4	10.9	0.20

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Project Name: Arlington
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DUP 0000 4630	2.9	6	1.20	10.8	1.42	5.73	0.06	0.25	0.034	0.022	0.04	8.6	10.0	0.11
DUP 0200 4630	2.8	7	1.04	7.5	1.41	5.08	0.06	0.19	0.018	0.016	0.07	12.9	8.3	0.13
DUP 0300 4730	2.7	6	1.37	5.4	1.28	5.01	<0.05	0.19	0.028	0.020	0.07	8.5	9.4	0.11
DUP 8600 4880	7.8	34	2.19	13.5	1.96	5.45	<0.05	0.04	0.023	0.025	0.15	6.0	20.9	0.51
DUP 8700 4630	4.6	8	1.64	6.5	1.59	4.92	<0.05	0.06	0.011	0.021	0.14	5.3	16.5	0.23
DUP 8900 3530	8.3	27	5.86	17.5	2.84	7.03	0.06	0.08	0.019	0.031	0.44	7.2	28.4	0.70
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD OREAS 24b	14.6	104	9.09	35.6	3.88	11.08	0.18	0.56	0.009	0.045	1.18	31.4	44.7	1.39
STD OREAS 601	4.5	44	1.89	1008.1	2.20	4.83	0.14	0.56	0.328	1.769	0.26	21.8	7.9	0.19
STD CDN-CM-38	13.9	19	3.56	6946.3	6.92	3.01	0.09	<0.02	0.049	0.328	0.31	2.4	11.6	0.33
STD OREAS 24b	15.3	104	8.92	35.4	3.88	11.53	0.15	0.56	0.008	0.045	1.13	29.9	44.1	1.33
STD OREAS 601	4.7	42	1.86	997.6	2.11	5.28	0.12	0.52	0.293	1.722	0.25	20.7	7.9	0.19
STD CDN-CM-38	14.0	19	3.86	6989.3	6.66	2.95	0.09	<0.02	0.057	0.331	0.29	2.4	12.9	0.32

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0000 3930	505	2.52	0.02	0.89	7.2	1028	9.2	11.8	<0.001	<0.01	0.07	2.0	<0.2	0.6
0000 3980	761	2.80	0.02	0.98	8.2	1611	8.8	11.7	<0.001	0.01	0.07	2.3	<0.2	0.6
0000 4030	573	1.71	0.02	0.89	8.4	252	7.7	13.2	<0.001	<0.01	0.06	2.4	<0.2	0.5
0000 4080	989	0.61	0.02	0.85	15.4	656	8.8	22.6	<0.001	0.01	0.07	3.7	<0.2	0.5
0000 4130	377	0.44	0.02	0.87	10.2	837	6.2	14.5	<0.001	<0.01	0.06	1.7	<0.2	0.5
0000 4180	194	0.47	0.01	0.94	4.7	321	5.1	8.8	<0.001	<0.01	0.05	1.0	<0.2	0.4
0000 4230	389	0.54	0.02	0.83	6.7	1039	5.5	7.5	<0.001	<0.01	<0.05	1.0	<0.2	0.5
0000 4280	150	0.26	0.01	0.78	4.3	288	3.9	8.8	<0.001	<0.01	<0.05	1.1	<0.2	0.3
0000 4305	257	0.29	0.02	0.87	6.0	685	5.6	8.7	<0.001	<0.01	<0.05	1.6	<0.2	0.4
0000 4330	192	0.36	0.02	0.81	6.0	650	5.0	6.4	<0.001	<0.01	<0.05	1.1	<0.2	0.4
0000 4355	260	0.41	0.03	1.29	9.1	1619	6.5	6.8	<0.001	<0.01	0.06	2.0	<0.2	0.6
0000 4380	437	0.42	0.02	0.86	6.7	1412	5.6	6.8	<0.001	<0.01	0.05	1.0	<0.2	0.5
0000 4405	273	0.43	0.02	1.03	7.2	1152	6.0	8.8	<0.001	<0.01	<0.05	1.2	<0.2	0.5
0000 4430	519	0.33	0.02	0.80	6.0	621	6.6	11.0	<0.001	<0.01	0.05	1.3	<0.2	0.5
0000 4455	455	0.44	0.02	1.23	6.8	2501	8.3	10.1	<0.001	0.01	0.08	1.8	<0.2	0.6
0000 4480	197	1.31	0.02	1.10	6.8	1210	7.0	9.4	<0.001	<0.01	0.05	1.3	<0.2	0.5
0000 4530	326	0.78	0.02	1.38	6.4	712	7.7	15.4	<0.001	0.01	0.06	0.9	<0.2	0.6
0000 4580	668	0.53	0.02	1.28	6.0	1501	8.4	10.8	<0.001	0.01	0.08	1.3	<0.2	0.6
0000 4630	324	0.50	0.02	1.60	6.2	1321	8.4	9.2	<0.001	0.01	0.08	1.9	<0.2	0.7
0000 4680	267	0.37	0.01	0.78	4.3	442	7.2	10.2	<0.001	<0.01	0.08	0.6	<0.2	0.4
0000 4730	409	0.38	0.01	0.91	4.1	617	8.1	7.8	<0.001	<0.01	0.06	0.9	<0.2	0.3
0000 4780	765	0.41	0.02	0.91	5.9	915	6.7	10.5	<0.001	<0.01	0.06	1.0	<0.2	0.5
0000 4830	693	0.94	0.03	1.24	6.0	1532	8.7	7.1	<0.001	0.01	0.07	1.4	<0.2	0.7
0000 4880	306	0.33	0.02	1.05	4.8	1137	6.4	7.6	<0.001	<0.01	0.05	1.0	<0.2	0.5
0000 4930	337	0.32	0.02	1.02	4.4	1177	6.9	9.4	<0.001	<0.01	0.06	0.9	<0.2	0.4

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0100 3930	312	1.41	0.02	1.05	7.5	661	8.8	12.5	<0.001	<0.01	0.07	1.9	<0.2	0.6
0100 3980	366	0.72	0.02	0.77	7.4	818	6.8	12.9	<0.001	<0.01	0.05	2.1	<0.2	0.3
0100 4030	497	0.71	0.02	0.64	10.6	1195	7.9	19.6	<0.001	<0.01	0.06	3.4	<0.2	0.4
0100 4080	720	1.70	0.02	0.76	7.4	669	8.0	17.3	<0.001	<0.01	0.06	1.3	<0.2	0.5
0100 4130	245	0.58	0.02	1.03	6.6	689	7.8	12.1	<0.001	<0.01	0.06	1.6	<0.2	0.5
0100 4180	372	0.73	0.03	0.84	15.9	879	8.6	25.1	<0.001	<0.01	0.06	3.5	<0.2	0.6
0100 4230	481	0.72	0.02	1.20	6.3	1484	8.0	12.6	<0.001	0.01	0.06	1.5	<0.2	0.5
0100 4280	358	0.81	0.02	1.19	9.3	1328	9.0	13.1	<0.001	0.01	0.08	1.5	<0.2	0.6
0100 4305	482	0.47	0.02	0.83	13.6	991	7.4	21.1	<0.001	<0.01	0.06	1.8	<0.2	0.5
0100 4330	461	0.47	0.03	0.96	14.7	1144	53.6	26.8	<0.001	<0.01	0.08	3.3	<0.2	0.6
0100 4355	550	0.62	0.02	1.06	7.8	992	9.6	14.8	<0.001	<0.01	0.06	1.5	<0.2	0.5
0100 4380	366	0.69	0.02	1.31	8.2	1036	8.4	15.4	<0.001	0.01	0.08	1.9	<0.2	0.6
0100 4405	1251	0.88	0.02	1.55	6.0	742	13.9	16.8	<0.001	0.02	0.11	1.4	<0.2	0.6
0100 4430	593	0.98	0.02	1.46	7.9	977	10.8	11.3	<0.001	0.01	0.09	1.7	<0.2	0.7
0100 4455	113	0.22	<0.01	0.77	3.8	454	4.6	7.3	<0.001	<0.01	<0.05	0.5	<0.2	0.2
0100 4480	204	0.55	0.02	1.35	6.7	2233	10.9	14.4	<0.001	0.01	0.07	1.6	<0.2	0.6
0100 4530	298	0.61	0.02	1.41	7.2	999	7.7	8.2	<0.001	0.01	0.06	1.2	<0.2	0.6
0100 4580	233	0.28	0.01	0.58	2.9	273	5.1	7.8	<0.001	<0.01	<0.05	0.4	<0.2	0.4
0100 4630	314	0.50	0.02	1.43	6.7	1005	8.8	10.0	<0.001	0.01	0.07	1.4	<0.2	0.6
0100 4680	309	0.45	0.02	1.29	8.0	852	8.0	9.8	<0.001	<0.01	0.05	1.6	<0.2	0.6
0100 4730	196	0.50	0.02	1.51	6.4	1370	9.2	9.5	<0.001	<0.01	0.06	2.1	<0.2	0.7
0100 4780	454	0.44	0.02	1.17	6.6	893	7.8	10.6	<0.001	<0.01	0.06	1.2	<0.2	0.6
0100 4830	331	0.65	0.02	1.51	6.7	783	9.1	10.1	<0.001	0.01	0.08	1.7	<0.2	0.7
0100 4880	361	1.11	0.03	1.96	7.3	688	9.8	8.8	<0.001	0.01	0.08	2.1	<0.2	0.9
0100 4930	283	0.75	0.03	1.64	7.5	1344	8.5	8.8	<0.001	0.01	0.06	1.8	<0.2	0.7

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
0200 3930	1010	1.66	0.02	1.27	7.5	868	10.6	13.6	<0.001	0.01	0.07	2.2	<0.2	0.7
0200 3980	203	0.68	0.02	1.15	6.3	782	8.0	20.6	<0.001	<0.01	<0.05	1.6	<0.2	0.6
0200 4030	295	0.59	0.02	0.98	4.5	551	6.8	16.2	<0.001	<0.01	<0.05	1.1	<0.2	0.5
0200 4080	452	0.82	0.02	0.92	7.0	229	11.6	28.8	<0.001	<0.01	0.06	3.1	<0.2	0.7
0200 4130	552	0.57	0.02	1.23	8.4	514	10.1	13.9	<0.001	0.01	0.07	2.1	<0.2	0.6
0200 4180	629	1.17	0.01	1.20	7.0	341	13.6	16.2	<0.001	0.01	0.07	2.4	<0.2	0.6
0200 4230	352	0.80	0.02	1.28	8.7	321	9.9	17.2	<0.001	0.01	0.10	3.7	<0.2	0.8
0200 4280	515	0.70	0.02	1.57	6.3	556	13.7	11.7	<0.001	0.02	0.07	1.9	<0.2	0.6
0200 4305	1369	0.63	0.02	1.55	5.7	410	10.9	15.2	<0.001	0.02	0.08	1.2	<0.2	0.6
0200 4330	1123	0.65	0.02	1.44	5.7	764	11.0	11.8	<0.001	0.03	0.07	1.9	<0.2	0.6
0200 4355	1267	0.71	0.02	1.29	4.7	587	10.1	13.2	<0.001	0.02	0.08	1.5	<0.2	0.5
0200 4380	2193	1.10	0.02	1.31	6.1	1178	13.3	19.0	<0.001	0.02	0.10	3.0	<0.2	0.7
0200 4405	325	1.05	0.03	1.39	11.4	839	10.1	21.9	<0.001	<0.01	0.08	2.7	<0.2	0.7
0200 4430	667	0.76	0.02	1.50	5.9	942	9.9	11.3	<0.001	0.02	0.09	1.5	<0.2	0.6
0200 4455	564	0.82	0.02	1.42	6.0	788	9.0	11.2	<0.001	0.01	0.07	1.6	<0.2	0.6
0200 4480	155	0.24	0.02	1.09	7.0	1046	6.0	9.1	<0.001	<0.01	<0.05	1.2	<0.2	0.5
0200 4530	181	0.24	0.02	0.88	6.7	573	6.4	9.6	<0.001	<0.01	<0.05	1.3	<0.2	0.4
0200 4580	103	0.21	0.01	0.97	5.9	511	6.1	8.7	<0.001	<0.01	<0.05	0.9	<0.2	0.4
0200 4630	134	0.33	0.02	1.28	8.3	956	7.8	8.5	<0.001	<0.01	0.06	1.4	<0.2	0.5
0200 4680	153	0.32	0.02	1.02	5.8	1154	9.3	13.7	<0.001	<0.01	<0.05	1.3	<0.2	0.6
0200 4730	185	0.28	0.02	0.75	5.2	526	7.7	13.6	<0.001	<0.01	<0.05	0.9	<0.2	0.5
0200 4780	337	0.47	0.01	0.68	3.1	194	7.6	17.0	<0.001	<0.01	<0.05	0.7	<0.2	0.3
0200 4830	490	0.51	0.02	1.10	6.0	599	15.2	15.4	<0.001	<0.01	0.06	1.4	<0.2	0.6
0200 4880	124	0.48	0.02	0.87	4.9	193	6.4	11.3	<0.001	<0.01	<0.05	0.8	<0.2	0.5
0200 4930	625	1.06	0.02	0.96	5.2	879	8.8	9.6	<0.001	<0.01	0.05	1.1	<0.2	0.5

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
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Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
0300 3930	1451	0.93	0.02	1.22	7.9	922	9.6	14.8	<0.001	0.01	0.06	2.1	<0.2	0.7
0300 3980	372	1.01	0.02	1.24	8.0	748	9.2	10.2	<0.001	<0.01	0.08	1.9	<0.2	0.6
0300 4030	221	0.59	0.01	0.76	4.9	402	8.9	10.8	<0.001	<0.01	<0.05	0.7	<0.2	0.4
0300 4080	484	0.56	0.01	0.84	4.5	209	9.1	13.8	<0.001	<0.01	0.06	1.1	<0.2	0.4
0300 4130	392	0.67	0.02	0.98	5.2	592	8.8	11.1	<0.001	<0.01	0.05	1.3	<0.2	0.6
0300 4180	592	0.75	0.01	0.84	4.1	235	7.8	14.9	<0.001	<0.01	<0.05	1.2	<0.2	0.4
0300 4230	272	0.41	0.02	1.07	6.9	371	8.3	16.4	<0.001	<0.01	0.06	1.9	<0.2	0.5
0300 4280	1551	1.11	0.02	1.34	7.4	421	50.7	18.3	<0.001	0.02	0.11	3.7	<0.2	0.7
0300 4330	958	0.89	0.02	1.30	6.3	387	11.3	14.5	<0.001	0.01	0.07	2.4	<0.2	0.6
0300 4380	2026	2.16	0.02	1.17	6.9	364	12.0	15.9	0.001	0.01	0.11	3.4	<0.2	0.7
0300 4430	763	1.02	0.02	1.20	6.7	357	10.5	14.7	<0.001	<0.01	0.07	2.3	<0.2	0.6
0300 4480	453	0.82	0.02	1.07	5.6	850	8.2	9.6	<0.001	<0.01	0.06	1.6	<0.2	0.5
0300 4530	697	0.52	0.02	1.26	6.0	978	8.8	10.4	<0.001	0.01	0.06	1.3	<0.2	0.5
0300 4580	361	0.62	0.02	1.09	7.1	819	8.4	9.9	<0.001	<0.01	0.06	1.5	<0.2	0.6
0300 4630	185	0.43	0.02	0.93	5.4	209	6.3	19.8	<0.001	<0.01	<0.05	0.7	<0.2	0.4
0300 4680	317	0.38	0.02	1.22	6.9	1233	8.0	8.3	<0.001	0.01	0.06	1.7	<0.2	0.6
0300 4730	522	1.19	0.02	1.38	6.4	833	9.1	12.8	<0.001	0.01	0.07	1.4	<0.2	0.6
0300 4780	689	0.82	0.02	0.73	4.4	452	7.9	11.4	<0.001	0.01	<0.05	0.8	<0.2	0.5
0300 4830	160	0.59	0.01	1.22	5.6	317	9.8	13.9	<0.001	<0.01	0.05	1.8	<0.2	0.5
0300 4880	631	0.69	0.02	1.30	8.6	541	14.5	15.9	<0.001	0.01	0.07	2.2	<0.2	0.7
0300 4930	446	0.76	0.02	0.89	3.4	139	7.7	18.9	<0.001	<0.01	<0.05	0.9	<0.2	0.4
8600 3330	384	0.42	0.02	0.56	12.9	300	93.1	23.3	<0.001	<0.01	0.13	3.2	<0.2	0.5
8600 3380	223	0.38	0.03	0.68	16.9	119	32.8	21.4	<0.001	<0.01	0.07	3.3	<0.2	0.6
8600 3430	915	0.69	0.04	0.69	18.0	437	71.6	26.2	<0.001	<0.01	0.15	4.3	<0.2	0.5
8600 3480	292	0.53	0.03	0.91	30.1	618	20.2	19.1	<0.001	<0.01	0.11	4.1	<0.2	0.7

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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
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8600 3530	424	0.42	0.04	0.76	20.9	662	10.3	17.9	<0.001	<0.01	0.09	3.4	<0.2	0.6
8600 3580	299	0.51	0.02	0.71	35.6	543	8.3	22.0	<0.001	<0.01	0.10	3.8	<0.2	0.5
8600 3630	286	0.54	0.05	0.71	28.1	175	9.3	28.2	<0.001	<0.01	0.09	4.9	<0.2	0.6
8600 3680	314	0.37	0.04	0.83	18.7	1494	6.7	9.7	<0.001	<0.01	0.06	1.7	<0.2	0.5
8600 3730	266	0.42	0.02	0.67	15.6	442	8.4	16.5	<0.001	<0.01	0.07	2.1	<0.2	0.4
8600 3780	161	0.40	0.02	0.71	9.5	307	8.0	18.7	<0.001	<0.01	0.07	2.6	<0.2	0.4
8600 3830	251	0.44	0.02	0.60	7.1	146	7.5	17.6	<0.001	<0.01	0.08	2.3	<0.2	0.4
8600 3880	286	0.45	0.02	0.60	7.4	415	7.2	13.0	<0.001	<0.01	0.06	2.2	<0.2	0.4
8600 3930	252	0.41	0.03	0.65	7.6	188	8.6	16.2	<0.001	<0.01	0.08	2.8	<0.2	0.4
8600 3980	263	0.54	0.02	0.56	13.3	182	9.7	18.3	<0.001	<0.01	0.10	3.3	<0.2	0.3
8600 4030	652	0.75	0.02	0.49	18.1	212	13.8	20.9	<0.001	<0.01	0.13	4.7	<0.2	0.4
8600 4080	301	1.16	0.01	0.51	10.5	270	13.5	16.7	<0.001	<0.01	0.11	2.6	<0.2	0.3
8600 4130	985	0.94	0.03	0.77	11.4	478	34.5	34.3	<0.001	0.01	0.28	6.7	<0.2	0.8
8600 4180	820	1.83	0.02	0.70	7.1	176	35.9	29.6	<0.001	<0.01	0.36	4.9	<0.2	0.8
8600 4230	474	0.60	0.02	0.41	7.2	300	11.8	24.2	<0.001	<0.01	0.09	3.9	<0.2	0.4
8600 4280	375	0.38	0.02	0.66	9.4	259	4.9	19.2	<0.001	<0.01	0.13	3.8	<0.2	0.4
8600 4330	603	0.46	0.04	0.96	14.0	1379	6.7	9.8	<0.001	<0.01	0.08	2.7	<0.2	0.6
8600 4380	216	0.47	0.03	0.84	6.8	468	5.6	11.8	<0.001	<0.01	0.09	3.2	<0.2	0.4
8600 4430	452	0.30	0.02	0.36	14.4	164	4.1	25.9	<0.001	<0.01	0.10	5.8	<0.2	0.5
8600 4480	531	0.40	0.03	0.42	6.0	349	4.8	9.5	<0.001	<0.01	0.06	1.6	<0.2	0.4
8600 4530	408	0.67	0.01	0.34	11.7	419	17.7	13.0	<0.001	<0.01	0.15	6.0	<0.2	0.4
8600 4580	457	0.59	0.04	0.70	9.2	730	8.4	14.8	<0.001	<0.01	0.07	2.2	<0.2	0.6
8600 4630	410	0.58	0.02	0.41	15.3	237	7.5	15.3	<0.001	<0.01	0.06	2.2	<0.2	0.4
8600 4680	655	0.58	0.05	0.68	7.4	1708	7.3	10.3	<0.001	<0.01	0.07	1.9	<0.2	0.6
8600 4730	358	0.72	0.03	0.94	9.1	746	8.6	13.8	<0.001	<0.01	0.08	2.4	<0.2	0.7

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8600 4780	310	1.02	0.02	0.74	8.2	492	8.7	24.4	<0.001	<0.01	0.10	3.0	<0.2	0.5
8600 4830	533	1.22	0.03	0.19	9.2	884	7.6	30.4	<0.001	<0.01	0.12	10.2	<0.2	0.7
8600 4880	910	0.54	0.03	0.72	25.4	1332	8.3	16.6	<0.001	0.01	0.08	3.3	<0.2	0.6
8600 4930	433	0.63	0.03	0.34	7.1	517	11.9	16.7	<0.001	<0.01	0.07	3.5	<0.2	0.5
8700 3330	598	0.50	0.03	0.56	23.8	302	11.4	26.1	<0.001	<0.01	0.09	5.5	<0.2	0.4
8700 3380	536	0.64	0.05	0.27	27.6	931	16.2	39.7	<0.001	<0.01	0.15	8.5	<0.2	0.3
8700 3430	325	0.54	0.03	0.46	12.2	263	9.2	37.9	<0.001	<0.01	0.11	6.2	<0.2	0.5
8700 3480	213	0.59	0.03	0.65	16.5	308	20.1	26.6	<0.001	<0.01	0.12	6.2	<0.2	0.6
8700 3530	221	1.42	0.03	0.55	22.6	283	13.6	24.9	<0.001	<0.01	0.14	6.5	<0.2	0.4
8700 3580	272	0.41	0.04	0.71	18.0	756	8.8	12.7	<0.001	<0.01	0.07	2.6	<0.2	0.6
8700 3630	640	1.17	0.03	1.16	18.4	2743	14.6	8.5	<0.001	0.02	0.09	2.7	<0.2	0.7
8700 3680	181	0.56	0.02	0.63	15.3	253	6.8	19.2	<0.001	<0.01	0.09	2.4	<0.2	0.4
8700 3730	226	0.37	0.02	0.49	5.3	295	6.8	11.4	<0.001	<0.01	0.07	1.9	<0.2	0.3
8700 3780	369	0.57	0.02	0.60	10.9	326	9.9	16.4	<0.001	<0.01	0.07	2.2	<0.2	0.4
8700 3830	455	0.62	0.03	0.49	83.7	424	16.1	36.7	<0.001	<0.01	0.10	6.1	0.2	0.4
8700 3880	437	0.34	0.03	0.96	77.1	268	4.9	42.3	<0.001	<0.01	<0.05	5.3	<0.2	0.5
8700 3930	387	0.61	0.03	0.55	52.0	466	3.0	48.0	<0.001	<0.01	0.06	7.7	<0.2	0.3
8700 3980	381	0.37	0.04	0.82	32.3	1547	7.8	18.5	<0.001	<0.01	0.06	3.6	<0.2	0.5
8700 4030	347	0.68	0.03	0.67	23.3	869	14.8	37.9	<0.001	<0.01	0.10	5.1	0.2	0.5
8700 4080	424	0.69	0.03	0.55	13.6	541	13.5	22.2	<0.001	<0.01	0.12	5.5	<0.2	0.5
8700 4130	285	0.44	0.04	0.82	11.4	1193	20.6	12.5	<0.001	<0.01	0.09	2.2	<0.2	0.7
8700 4180	604	0.36	0.05	0.80	7.6	1028	11.1	11.6	<0.001	<0.01	0.09	2.8	<0.2	0.6
8700 4230	469	0.74	0.03	0.67	16.5	549	13.8	25.7	<0.001	0.01	0.10	4.1	<0.2	0.4
8700 4280	366	0.57	0.02	0.59	43.5	501	6.0	33.3	<0.001	<0.01	0.06	8.9	<0.2	0.5
8700 4330	710	1.10	0.02	0.90	74.9	536	15.8	40.2	<0.001	0.01	0.16	12.7	0.4	0.5

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
8700 4380	353	0.47	0.02	0.82	8.7	224	7.2	18.3	<0.001	<0.01	0.07	3.9	<0.2	0.5
8700 4430	229	0.41	0.02	0.64	7.7	215	7.0	19.1	<0.001	<0.01	0.07	2.9	<0.2	0.5
8700 4480	319	0.55	0.02	0.47	14.2	178	8.5	26.2	<0.001	<0.01	0.07	4.6	<0.2	0.5
8700 4530	391	0.79	0.02	0.68	7.5	243	11.5	25.5	<0.001	<0.01	0.06	2.5	<0.2	0.5
8700 4580	204	0.53	0.02	0.65	8.0	217	10.5	21.6	<0.001	<0.01	0.06	2.4	<0.2	0.5
8700 4630	265	0.55	0.03	0.59	5.9	397	8.8	18.8	<0.001	<0.01	<0.05	1.9	<0.2	0.5
8700 4680	258	0.62	0.02	0.67	5.6	390	10.2	21.9	<0.001	<0.01	0.07	2.3	<0.2	0.5
8700 4730	947	1.29	0.01	0.15	6.8	1023	13.4	19.4	<0.001	0.01	0.06	4.0	<0.2	0.3
8700 4780	1159	0.87	<0.01	<0.05	4.6	1225	9.7	23.6	0.001	<0.01	0.06	5.9	<0.2	0.3
8700 4830	991	0.93	0.01	0.20	7.1	944	7.6	43.5	0.001	<0.01	0.09	6.9	<0.2	0.5
8700 4880	850	0.64	0.02	0.46	5.8	815	15.4	39.6	<0.001	0.02	0.13	5.9	<0.2	0.5
8700 4930	292	0.52	0.03	0.43	5.8	377	10.9	69.5	<0.001	<0.01	0.08	3.8	<0.2	0.5
8800 3380	387	0.38	0.02	0.51	44.1	417	16.6	28.8	<0.001	<0.01	0.06	9.5	<0.2	0.4
8800 3430	288	0.55	0.02	0.53	26.7	367	14.9	28.7	<0.001	0.01	0.08	5.8	<0.2	0.4
8800 3480	450	0.53	0.02	0.48	62.0	862	25.9	39.1	<0.001	<0.01	0.07	8.3	<0.2	0.6
8800 3530	380	0.44	0.03	0.83	25.4	761	9.5	22.4	<0.001	<0.01	0.05	2.5	<0.2	0.5
8800 3580	232	0.50	0.02	0.66	7.5	336	7.3	18.8	<0.001	<0.01	0.09	2.5	<0.2	0.4
8800 3630	359	0.53	0.02	0.61	6.2	168	7.4	13.9	<0.001	<0.01	0.05	1.9	<0.2	0.3
8800 3780	808	0.88	0.03	1.10	24.9	3005	11.2	11.3	<0.001	0.01	0.05	3.3	<0.2	0.6
8800 3830	609	0.84	0.03	0.82	56.6	1262	20.3	19.1	<0.001	0.01	0.13	6.8	0.3	0.4
8800 3880	417	0.92	0.03	0.71	68.5	1888	29.2	32.2	<0.001	0.02	0.13	7.5	0.4	0.5
8800 3930	629	1.02	0.03	0.85	25.8	650	21.7	27.2	0.001	0.02	0.18	5.6	0.4	0.7
8800 3980	368	0.73	0.02	0.50	12.8	737	10.7	18.0	<0.001	0.01	0.11	4.1	<0.2	0.4
8800 4030	360	0.53	0.02	0.55	11.1	769	10.1	26.3	<0.001	<0.01	0.10	4.1	<0.2	0.4
8800 4080	255	0.37	0.02	0.60	8.0	289	9.6	21.2	<0.001	<0.01	0.07	2.6	<0.2	0.6

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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
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Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
8800 4130	298	0.52	0.03	0.66	11.9	372	14.6	17.5	<0.001	<0.01	0.08	2.9	<0.2	0.6
8800 4280	383	1.56	0.03	1.28	34.1	1065	26.6	38.4	0.001	0.03	0.30	5.7	0.7	0.7
8800 4330	885	0.80	0.01	0.31	7.1	766	10.7	47.3	0.001	<0.01	0.11	5.1	<0.2	0.5
8800 4430	827	0.87	0.03	0.60	6.6	338	7.1	58.3	<0.001	<0.01	0.08	3.4	<0.2	0.8
8800 4480	214	0.24	0.04	1.09	5.0	1957	5.3	5.3	<0.001	0.01	0.06	2.6	<0.2	0.5
8800 4530	488	0.54	0.03	0.63	5.7	766	6.9	16.2	<0.001	<0.01	0.07	2.0	<0.2	0.6
8800 4580	417	0.61	0.01	0.60	5.4	185	7.7	31.5	<0.001	<0.01	0.07	2.6	<0.2	0.4
8800 4630	727	0.92	0.01	0.34	7.0	1037	9.4	47.9	0.001	<0.01	0.12	7.1	<0.2	0.5
8800 4680	494	0.75	0.01	0.47	15.1	311	19.7	51.6	<0.001	<0.01	0.09	8.5	<0.2	0.7
8800 4730	946	0.85	0.01	0.30	6.6	340	15.0	47.1	<0.001	<0.01	0.08	3.8	<0.2	0.5
8800 4780	363	0.41	0.03	0.51	4.2	264	8.7	36.2	<0.001	<0.01	0.05	1.8	<0.2	0.6
8800 4830	574	0.48	0.02	0.46	6.8	298	7.5	79.2	<0.001	<0.01	0.11	4.3	<0.2	0.6
8800 4880	861	0.58	0.02	0.77	8.1	1130	9.7	32.5	<0.001	<0.01	0.08	3.2	<0.2	0.9
8800 4930	652	0.68	0.01	0.26	11.0	551	6.4	56.0	<0.001	0.01	0.06	2.6	<0.2	0.4
8800 4980	427	0.34	0.01	0.21	12.2	365	5.2	43.3	<0.001	<0.01	0.06	2.5	<0.2	0.4
8800 5030	484	0.28	0.01	0.22	10.9	102	6.8	69.3	<0.001	<0.01	0.07	2.8	<0.2	0.5
8800 5080	404	1.22	0.01	0.51	5.9	189	11.0	21.3	<0.001	<0.01	0.07	1.7	<0.2	0.3
8800 5130	374	0.84	0.02	0.54	5.6	325	9.8	22.5	<0.001	<0.01	0.08	1.7	<0.2	0.4
8800 5180	501	1.90	0.01	0.53	10.2	397	11.5	38.8	<0.001	0.01	0.09	2.5	<0.2	0.4
8900 3430	499	0.95	0.03	0.93	13.6	371	13.8	23.7	<0.001	<0.01	0.09	2.5	<0.2	0.8
8900 3480	522	1.69	0.03	1.02	16.2	358	74.2	16.8	<0.001	<0.01	0.16	3.7	<0.2	0.8
8900 3530	396	0.79	0.02	0.88	21.6	262	17.0	57.0	<0.001	<0.01	0.12	4.2	<0.2	0.6
8900 3580	637	0.79	0.02	0.55	16.7	587	25.2	31.9	<0.001	<0.01	0.11	5.8	<0.2	0.4
8900 3630	252	0.70	0.02	0.85	7.8	474	10.4	17.6	<0.001	0.01	0.09	2.9	<0.2	0.4
8900 3780	242	0.31	0.02	0.67	5.2	198	6.0	20.8	<0.001	<0.01	<0.05	1.3	<0.2	0.5

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
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Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
DUP 0000 4630	327	0.51	0.02	1.57	6.1	1327	8.2	8.7	<0.001	0.01	0.08	1.9	<0.2	0.6
DUP 0200 4630	136	0.34	0.02	1.30	8.6	966	7.8	9.0	<0.001	<0.01	0.06	1.5	<0.2	0.6
DUP 0300 4730	529	1.19	0.02	1.38	6.4	837	9.3	13.1	<0.001	0.01	0.07	1.5	<0.2	0.6
DUP 8600 4880	887	0.52	0.03	0.71	24.9	1302	8.3	16.1	<0.001	0.01	0.07	3.2	<0.2	0.6
DUP 8700 4630	269	0.55	0.03	0.61	6.0	400	8.8	18.8	<0.001	<0.01	<0.05	2.0	<0.2	0.5
DUP 8900 3530	400	0.79	0.02	0.79	22.4	265	17.1	57.0	<0.001	<0.01	0.13	4.4	<0.2	0.6
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD OREAS 24b	350	3.69	0.11	0.40	55.5	624	8.8	108.6	<0.001	0.20	0.53	9.4	<0.2	2.4
STD OREAS 601	442	3.58	0.07	0.24	23.1	353	296.0	15.2	<0.001	1.07	20.24	1.7	11.7	2.6
STD CDN-CM-38	627	187.21	0.02	0.07	15.8	463	111.4	13.4	0.251	5.34	2.65	1.3	8.6	1.8
STD OREAS 24b	336	3.70	0.10	0.30	57.4	605	8.9	108.0	<0.001	0.19	0.52	10.3	<0.2	2.3
STD OREAS 601	434	3.53	0.07	0.29	23.0	341	293.0	15.2	<0.001	1.04	21.51	1.7	12.9	2.5
STD CDN-CM-38	612	194.76	0.02	0.07	15.3	494	107.0	15.5	0.256	5.18	2.75	1.3	8.4	1.9

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Project Name: Arlington
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Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
0000 3930	17.3	0.01	<0.01	2.7	0.065	0.07	0.63	32	0.15	3.13	111	8.6
0000 3980	21.7	0.01	<0.01	3.1	0.072	0.09	0.74	39	0.18	4.34	149	5.8
0000 4030	19.2	<0.01	<0.01	3.8	0.078	0.07	0.75	45	0.13	3.71	58	6.6
0000 4080	32.4	<0.01	<0.01	3.3	0.090	0.11	0.94	69	0.16	5.55	86	2.2
0000 4130	17.2	<0.01	<0.01	3.6	0.082	0.07	0.67	45	0.14	2.56	68	3.9
0000 4180	11.7	<0.01	0.02	3.2	0.061	0.05	0.60	38	0.11	1.77	35	1.6
0000 4230	16.8	<0.01	<0.01	2.0	0.064	0.05	0.34	22	0.12	1.47	95	3.7
0000 4280	10.0	<0.01	<0.01	4.3	0.053	0.04	0.98	35	0.09	2.59	27	4.1
0000 4305	15.4	<0.01	0.03	5.2	0.058	0.06	0.91	35	0.11	3.74	59	7.0
0000 4330	10.6	<0.01	<0.01	2.9	0.059	0.04	0.57	30	0.12	1.93	66	3.2
0000 4355	18.1	0.01	<0.01	4.0	0.090	0.06	0.89	28	0.20	4.00	62	16.9
0000 4380	17.2	<0.01	0.02	2.7	0.063	0.05	0.54	22	0.11	2.03	88	4.1
0000 4405	18.7	<0.01	<0.01	3.4	0.072	0.05	0.64	33	0.12	2.51	59	7.0
0000 4430	13.7	<0.01	<0.01	3.0	0.057	0.08	0.94	23	0.10	2.49	70	2.4
0000 4455	13.9	0.01	<0.01	4.3	0.083	0.07	1.12	25	0.15	4.59	90	9.8
0000 4480	11.3	0.01	0.02	4.0	0.070	0.06	0.84	28	0.15	2.79	75	8.2
0000 4530	12.0	0.01	<0.01	2.7	0.087	0.05	0.56	25	0.14	1.85	74	7.0
0000 4580	14.4	<0.01	<0.01	3.2	0.085	0.08	0.71	27	0.15	2.57	94	6.5
0000 4630	12.9	<0.01	0.02	4.9	0.090	0.08	1.17	25	0.19	4.12	59	23.9
0000 4680	12.1	<0.01	<0.01	3.6	0.033	0.07	0.80	25	0.17	1.79	44	<0.5
0000 4730	12.3	<0.01	0.04	5.3	0.042	0.05	1.08	26	0.10	3.45	34	2.5
0000 4780	15.4	<0.01	<0.01	3.1	0.059	0.06	0.60	22	0.10	2.28	81	3.8
0000 4830	15.8	<0.01	<0.01	2.6	0.094	0.08	0.64	22	0.13	2.66	88	9.5
0000 4880	13.0	<0.01	<0.01	3.5	0.061	0.06	0.67	21	0.11	2.55	60	9.0
0000 4930	18.4	<0.01	0.03	4.0	0.047	0.06	0.72	25	0.13	2.23	55	3.5

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0100 3930	22.3	<0.01	<0.01	5.0	0.075	0.08	1.46	37	0.14	3.75	68	10.8
0100 3980	18.0	<0.01	<0.01	5.4	0.058	0.06	1.27	50	0.13	5.34	51	4.3
0100 4030	24.7	<0.01	0.02	5.4	0.068	0.08	1.27	76	0.15	7.04	60	5.7
0100 4080	13.4	<0.01	<0.01	3.5	0.054	0.07	0.69	38	0.11	2.13	82	1.3
0100 4130	16.9	<0.01	<0.01	4.6	0.066	0.07	0.96	38	0.13	3.64	57	9.9
0100 4180	21.4	<0.01	0.04	3.5	0.103	0.09	0.73	80	0.16	3.61	89	9.0
0100 4230	13.1	<0.01	0.06	3.1	0.070	0.06	0.72	26	0.14	2.86	122	5.8
0100 4280	12.2	<0.01	<0.01	3.7	0.091	0.08	0.78	35	0.15	2.41	92	6.1
0100 4305	13.7	<0.01	<0.01	4.1	0.090	0.09	0.72	44	0.14	2.54	78	8.5
0100 4330	18.4	<0.01	0.05	3.7	0.109	0.14	0.90	48	0.21	4.81	125	20.4
0100 4355	11.4	0.01	<0.01	4.8	0.077	0.09	0.97	31	0.12	3.35	72	9.3
0100 4380	13.7	0.01	<0.01	4.3	0.088	0.09	1.61	36	0.15	4.06	58	12.9
0100 4405	29.1	0.02	0.03	3.9	0.077	0.09	1.30	32	0.15	4.77	76	4.3
0100 4430	17.4	<0.01	<0.01	3.4	0.100	0.09	0.83	26	0.15	3.69	108	14.2
0100 4455	8.3	<0.01	0.02	5.8	0.028	0.03	0.80	25	0.07	2.28	19	0.7
0100 4480	16.0	0.02	0.02	6.2	0.070	0.09	1.10	23	0.15	4.72	67	12.4
0100 4530	13.2	0.01	<0.01	4.0	0.079	0.07	0.93	24	0.16	3.37	58	11.3
0100 4580	7.3	<0.01	<0.01	2.7	0.028	0.06	0.53	18	0.09	1.16	42	0.6
0100 4630	13.3	0.01	0.02	4.0	0.079	0.08	0.89	21	0.19	3.94	51	17.9
0100 4680	13.5	<0.01	<0.01	4.8	0.081	0.09	1.00	22	0.15	4.95	65	16.8
0100 4730	15.3	0.01	0.02	4.5	0.097	0.10	1.23	22	0.17	5.72	72	30.4
0100 4780	15.2	<0.01	<0.01	3.8	0.071	0.09	0.74	22	0.14	2.97	64	11.9
0100 4830	15.6	<0.01	<0.01	4.3	0.092	0.08	1.39	23	0.16	5.08	52	24.0
0100 4880	22.1	<0.01	0.02	3.9	0.126	0.09	1.91	23	0.21	6.20	43	38.5
0100 4930	12.7	<0.01	<0.01	3.8	0.095	0.09	1.06	20	0.17	4.95	56	20.8

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
0200 3930	23.6	<0.01	<0.01	4.7	0.086	0.13	1.27	37	0.15	7.72	150	8.1
0200 3980	18.7	<0.01	0.03	4.4	0.075	0.06	0.87	30	0.13	1.79	89	6.7
0200 4030	14.0	<0.01	<0.01	3.7	0.063	0.05	0.61	25	0.10	2.39	60	6.3
0200 4080	23.8	<0.01	<0.01	5.9	0.088	0.12	1.21	36	0.12	7.57	111	22.0
0200 4130	25.0	<0.01	0.02	5.3	0.088	0.08	1.47	34	0.12	5.61	77	9.7
0200 4180	26.4	<0.01	0.02	6.5	0.067	0.12	1.36	42	0.14	9.15	108	5.8
0200 4230	38.3	<0.01	0.04	7.1	0.118	0.12	1.94	52	0.18	6.79	74	22.8
0200 4280	29.6	0.01	0.04	5.7	0.083	0.09	1.49	37	0.14	6.71	77	9.1
0200 4305	35.3	<0.01	0.03	4.0	0.070	0.09	1.30	28	0.11	4.39	84	3.7
0200 4330	31.6	0.01	<0.01	3.4	0.072	0.11	1.47	32	0.14	9.31	84	5.1
0200 4355	32.9	<0.01	0.05	3.6	0.063	0.09	1.28	29	0.11	5.50	68	4.2
0200 4380	34.6	0.01	0.04	4.3	0.080	0.13	1.26	52	0.33	7.55	110	4.9
0200 4405	19.5	<0.01	<0.01	4.6	0.119	0.11	1.07	41	0.18	4.10	72	26.0
0200 4430	14.9	0.01	<0.01	4.5	0.078	0.09	1.36	33	0.14	4.88	64	5.0
0200 4455	17.0	<0.01	<0.01	4.5	0.086	0.10	1.26	29	0.14	4.52	57	12.1
0200 4480	19.2	<0.01	0.02	5.1	0.060	0.05	0.89	22	0.12	2.76	43	6.6
0200 4530	16.6	<0.01	0.03	6.0	0.055	0.06	0.96	23	0.11	3.03	48	7.5
0200 4580	20.8	<0.01	<0.01	5.1	0.049	0.05	0.78	23	0.09	1.90	45	4.1
0200 4630	18.0	0.01	<0.01	6.0	0.073	0.07	1.13	23	0.16	3.67	67	14.4
0200 4680	26.0	<0.01	<0.01	5.2	0.051	0.07	0.79	19	0.10	1.96	91	6.7
0200 4730	13.5	<0.01	<0.01	3.8	0.043	0.06	0.57	19	0.11	1.54	68	2.9
0200 4780	11.8	<0.01	0.02	3.5	0.043	0.06	0.58	17	0.07	1.28	29	2.4
0200 4830	21.1	<0.01	0.03	6.0	0.062	0.09	1.35	24	0.12	4.51	69	6.9
0200 4880	14.2	<0.01	<0.01	3.0	0.047	0.05	0.64	20	0.09	2.36	34	2.1
0200 4930	10.6	<0.01	<0.01	4.4	0.058	0.08	0.84	21	0.10	2.62	73	4.5

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
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Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
0300 3930	24.2	<0.01	<0.01	4.3	0.087	0.12	1.27	31	0.15	6.60	101	8.5
0300 3980	17.7	0.01	0.01	4.7	0.077	0.08	0.89	33	0.16	4.66	102	11.1
0300 4030	11.1	<0.01	<0.01	3.3	0.039	0.05	0.61	31	0.09	1.49	58	0.6
0300 4080	20.0	<0.01	0.01	4.5	0.050	0.07	0.90	27	0.10	2.87	78	5.5
0300 4130	14.7	<0.01	0.02	5.0	0.061	0.07	0.74	26	0.11	1.99	87	6.9
0300 4180	19.4	<0.01	<0.01	4.0	0.042	0.08	0.68	27	0.09	2.51	91	1.5
0300 4230	19.9	<0.01	<0.01	6.3	0.074	0.08	1.03	31	0.09	3.90	81	10.2
0300 4280	34.2	<0.01	<0.01	6.6	0.086	0.12	3.93	36	0.15	21.57	219	9.8
0300 4330	38.6	<0.01	0.02	6.3	0.072	0.09	1.34	32	0.13	9.94	99	9.2
0300 4380	42.9	<0.01	<0.01	6.4	0.062	0.13	1.54	41	0.20	16.71	129	10.7
0300 4430	23.6	<0.01	0.02	6.1	0.086	0.10	1.61	34	0.13	7.87	76	10.0
0300 4480	18.4	<0.01	<0.01	4.7	0.066	0.08	0.90	23	0.11	3.83	61	7.0
0300 4530	20.3	<0.01	0.01	4.7	0.067	0.08	1.03	29	0.12	3.58	76	5.0
0300 4580	17.4	<0.01	<0.01	4.8	0.066	0.07	0.88	23	0.12	2.97	90	8.3
0300 4630	15.5	<0.01	0.02	3.5	0.036	0.06	0.60	21	0.09	1.66	44	2.8
0300 4680	23.0	0.01	<0.01	4.1	0.075	0.08	0.96	21	0.15	4.47	71	12.2
0300 4730	26.0	<0.01	<0.01	3.5	0.087	0.07	0.74	20	0.12	3.82	85	15.6
0300 4780	20.2	<0.01	<0.01	2.6	0.048	0.05	0.48	15	0.07	1.35	56	1.4
0300 4830	23.4	<0.01	<0.01	7.1	0.068	0.08	2.19	28	0.10	7.04	48	11.5
0300 4880	35.3	<0.01	0.02	8.1	0.100	0.10	2.60	30	0.12	7.25	77	12.1
0300 4930	17.0	<0.01	<0.01	2.5	0.055	0.06	0.46	15	0.06	1.35	41	1.7
8600 3330	21.3	<0.01	0.02	2.0	0.096	0.16	0.28	40	0.11	1.70	435	4.1
8600 3380	18.8	<0.01	<0.01	1.6	0.109	0.15	0.29	38	0.11	1.92	438	5.7
8600 3430	22.5	<0.01	0.04	2.3	0.111	0.18	0.36	56	0.12	3.04	479	4.3
8600 3480	28.9	<0.01	0.02	2.5	0.121	0.16	0.39	54	0.15	2.20	239	6.7

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CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
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8600 3530	24.2	<0.01	0.02	2.3	0.096	0.13	0.38	38	0.14	2.23	314	8.6
8600 3580	24.0	<0.01	0.02	3.1	0.104	0.18	0.54	53	0.13	2.63	107	4.8
8600 3630	36.8	<0.01	<0.01	2.0	0.124	0.17	0.30	55	0.12	1.93	112	5.7
8600 3680	23.6	<0.01	<0.01	1.7	0.074	0.07	0.30	22	0.13	1.97	94	7.0
8600 3730	18.5	<0.01	<0.01	2.5	0.068	0.12	0.40	39	0.12	1.81	74	1.6
8600 3780	23.5	<0.01	0.02	3.3	0.078	0.17	0.43	39	0.09	1.90	69	5.2
8600 3830	19.5	<0.01	0.02	2.3	0.065	0.12	0.39	43	0.12	2.09	70	1.2
8600 3880	25.3	<0.01	0.02	2.1	0.062	0.10	0.35	32	0.09	2.05	91	2.3
8600 3930	21.5	<0.01	<0.01	2.4	0.070	0.14	0.36	35	0.09	2.44	84	4.4
8600 3980	20.5	<0.01	0.02	2.7	0.065	0.13	0.44	56	0.12	2.43	74	1.3
8600 4030	17.4	<0.01	0.01	3.8	0.066	0.15	0.53	59	0.14	6.82	101	4.7
8600 4080	14.2	<0.01	0.05	3.0	0.052	0.11	0.53	53	0.17	2.69	75	<0.5
8600 4130	27.6	<0.01	<0.01	2.6	0.124	0.68	0.49	51	0.19	6.90	432	8.7
8600 4180	16.8	<0.01	0.02	2.7	0.094	0.71	0.48	40	0.19	4.48	415	4.8
8600 4230	17.8	<0.01	<0.01	2.2	0.072	0.16	0.32	52	0.20	2.60	227	0.9
8600 4280	17.4	<0.01	<0.01	2.0	0.099	0.12	0.29	62	0.14	1.98	75	1.5
8600 4330	24.3	<0.01	0.02	1.9	0.105	0.08	0.38	36	0.15	2.57	146	8.4
8600 4380	19.0	<0.01	<0.01	4.7	0.062	0.11	0.71	53	0.13	4.06	45	3.6
8600 4430	16.8	<0.01	0.02	1.4	0.079	0.15	0.19	72	0.13	1.96	97	2.3
8600 4480	14.5	<0.01	0.02	1.2	0.054	0.08	0.21	26	0.09	1.22	123	1.1
8600 4530	20.8	<0.01	0.03	4.3	0.052	0.10	0.80	59	0.13	9.94	97	6.5
8600 4580	21.3	<0.01	<0.01	2.0	0.071	0.10	0.38	32	0.12	1.74	136	3.8
8600 4630	22.4	<0.01	<0.01	2.8	0.030	0.07	0.65	35	0.10	1.39	91	0.7
8600 4680	25.3	<0.01	<0.01	1.8	0.068	0.07	0.34	30	0.12	1.85	204	5.1
8600 4730	18.8	<0.01	0.02	2.5	0.080	0.09	0.42	37	0.15	2.11	137	6.7

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8600 4780	18.5	<0.01	0.03	3.8	0.073	0.11	0.68	55	0.14	2.79	107	6.0
8600 4830	44.3	<0.01	<0.01	2.3	0.026	0.14	0.58	107	0.13	5.13	201	4.7
8600 4880	27.5	<0.01	<0.01	1.7	0.077	0.09	0.40	39	0.13	3.39	253	4.0
8600 4930	23.1	<0.01	0.03	2.3	0.032	0.10	0.36	49	0.10	2.29	158	1.9
8700 3330	31.8	<0.01	0.02	1.6	0.122	0.17	0.24	62	0.15	2.51	218	3.1
8700 3380	97.6	<0.01	0.09	1.7	0.206	0.31	0.48	140	0.34	7.08	125	5.2
8700 3430	35.3	<0.01	0.21	2.1	0.163	0.27	0.30	80	0.20	2.27	137	5.5
8700 3480	59.1	<0.01	0.09	2.9	0.128	0.19	0.47	65	0.24	2.93	206	14.1
8700 3530	43.1	<0.01	0.07	2.5	0.117	0.19	0.39	77	0.12	2.49	261	4.0
8700 3580	23.3	<0.01	0.04	1.6	0.092	0.10	0.27	31	0.10	1.79	237	6.1
8700 3630	21.3	<0.01	0.02	2.1	0.096	0.10	0.89	31	0.14	3.00	310	6.8
8700 3680	17.3	<0.01	<0.01	2.7	0.072	0.14	0.49	45	0.12	2.12	70	1.4
8700 3730	14.6	<0.01	<0.01	2.6	0.044	0.08	0.42	40	0.10	2.13	68	0.6
8700 3780	13.7	<0.01	0.03	2.7	0.057	0.11	0.44	41	0.11	2.01	106	0.7
8700 3830	16.7	<0.01	0.03	1.5	0.164	0.29	0.30	74	0.13	3.47	163	3.8
8700 3880	14.7	<0.01	<0.01	1.1	0.225	0.24	0.19	83	0.09	3.32	93	2.3
8700 3930	76.1	<0.01	0.04	1.8	0.242	0.34	0.27	116	0.15	4.82	95	1.9
8700 3980	20.4	<0.01	0.02	1.8	0.102	0.14	0.36	42	0.15	3.20	138	9.4
8700 4030	42.8	<0.01	0.02	4.5	0.094	0.33	0.91	59	0.10	3.82	137	3.5
8700 4080	28.7	<0.01	0.04	4.9	0.065	0.21	1.52	57	0.13	12.52	105	3.3
8700 4130	16.3	<0.01	0.05	1.8	0.079	0.12	0.33	27	0.11	1.93	308	7.1
8700 4180	17.8	<0.01	<0.01	1.6	0.076	0.13	0.29	27	0.11	3.40	195	6.1
8700 4230	26.1	<0.01	<0.01	2.4	0.089	0.24	0.41	52	0.14	4.75	133	2.9
8700 4280	8.8	<0.01	0.07	1.1	0.239	0.30	0.23	144	0.11	5.80	119	1.1
8700 4330	11.5	<0.01	0.06	1.7	0.207	0.39	0.32	155	0.16	13.71	157	1.0

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8700 4380	22.0	<0.01	0.02	5.4	0.076	0.13	0.72	50	0.11	7.34	72	3.9
8700 4430	19.0	<0.01	<0.01	3.0	0.074	0.11	0.44	41	0.10	2.41	101	3.8
8700 4480	17.8	<0.01	0.02	3.1	0.067	0.12	0.52	51	0.16	3.75	140	4.6
8700 4530	20.1	<0.01	0.05	2.5	0.066	0.12	0.44	43	0.14	1.93	151	2.1
8700 4580	18.4	<0.01	0.02	2.6	0.070	0.10	0.42	38	0.10	1.75	118	5.0
8700 4630	31.4	<0.01	<0.01	2.4	0.058	0.07	0.36	27	0.10	2.08	169	4.2
8700 4680	26.1	<0.01	0.02	3.5	0.056	0.09	0.65	31	0.12	3.66	108	9.3
8700 4730	39.9	<0.01	<0.01	10.1	0.007	0.12	1.98	52	0.11	16.57	146	2.7
8700 4780	27.6	<0.01	<0.01	8.2	0.005	0.15	1.65	65	0.10	24.69	148	1.2
8700 4830	38.4	<0.01	<0.01	6.8	0.022	0.21	1.91	63	0.14	25.97	113	5.3
8700 4880	43.1	<0.01	0.02	5.3	0.027	0.18	1.40	51	0.15	19.66	137	5.6
8700 4930	33.1	<0.01	<0.01	3.9	0.050	0.21	0.88	53	0.12	3.81	97	3.0
8800 3380	14.8	<0.01	0.03	1.8	0.229	0.25	0.27	124	0.13	6.51	123	1.5
8800 3430	13.8	<0.01	0.07	2.7	0.157	0.24	0.39	88	0.12	3.17	121	3.2
8800 3480	13.9	<0.01	0.05	2.4	0.174	0.31	0.29	90	0.13	2.73	188	8.2
8800 3530	12.8	<0.01	0.02	2.2	0.100	0.14	0.30	39	0.13	1.54	185	4.5
8800 3580	20.1	<0.01	0.02	4.4	0.067	0.14	0.74	49	0.12	3.34	57	2.2
8800 3630	16.0	<0.01	<0.01	2.9	0.052	0.09	0.47	36	0.11	2.20	76	1.5
8800 3780	23.8	0.01	0.02	2.3	0.095	0.12	0.64	42	0.14	3.77	294	8.4
8800 3830	29.0	<0.01	0.04	3.2	0.127	0.17	0.58	78	0.16	5.48	148	1.9
8800 3880	27.5	<0.01	0.07	2.4	0.139	0.24	0.40	91	0.12	3.48	229	1.8
8800 3930	47.9	<0.01	<0.01	4.9	0.095	0.27	2.40	67	0.11	11.30	115	6.5
8800 3980	25.6	<0.01	0.02	2.4	0.063	0.15	0.74	60	0.13	3.80	116	1.0
8800 4030	23.7	<0.01	0.04	2.9	0.076	0.23	0.55	59	0.12	2.91	112	1.1
8800 4080	16.0	<0.01	0.01	1.3	0.075	0.13	0.28	40	0.12	1.52	155	1.3

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Job Report Date: 31-May-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
8800 4130	17.9	<0.01	<0.01	2.4	0.075	0.11	0.43	37	0.11	2.17	161	6.2
8800 4280	67.5	<0.01	0.05	14.8	0.088	0.92	2.70	53	0.14	7.01	144	21.6
8800 4330	30.2	<0.01	<0.01	8.7	0.036	0.18	1.54	58	0.20	20.16	89	7.7
8800 4430	39.9	<0.01	0.03	4.7	0.083	0.21	1.05	40	0.12	5.38	89	8.3
8800 4480	30.2	<0.01	<0.01	1.9	0.085	0.07	0.77	18	0.15	8.62	86	20.2
8800 4530	37.7	<0.01	<0.01	2.2	0.059	0.09	0.33	20	0.09	2.45	200	6.5
8800 4580	18.8	<0.01	<0.01	4.8	0.041	0.13	0.82	41	0.26	3.94	99	2.3
8800 4630	28.0	<0.01	0.03	10.2	0.035	0.23	1.93	69	0.17	22.72	107	5.3
8800 4680	35.3	<0.01	<0.01	8.1	0.026	0.15	1.50	56	0.19	10.07	120	8.4
8800 4730	38.5	<0.01	<0.01	9.3	0.018	0.21	1.84	55	0.25	7.11	146	1.8
8800 4780	31.5	<0.01	0.01	3.4	0.046	0.13	0.58	28	0.07	2.33	123	2.8
8800 4830	33.3	<0.01	0.01	6.3	0.081	0.29	0.82	60	0.21	6.29	92	10.7
8800 4880	27.9	<0.01	<0.01	3.5	0.073	0.20	0.91	41	0.14	4.10	184	9.3
8800 4930	24.9	<0.01	0.03	2.9	0.040	0.21	0.95	56	0.08	1.76	94	0.6
8800 4980	17.3	<0.01	0.03	2.0	0.022	0.14	0.64	60	0.07	1.82	89	0.7
8800 5030	19.2	<0.01	0.05	2.3	0.051	0.23	0.65	61	0.07	1.87	88	1.3
8800 5080	14.7	<0.01	0.03	3.1	0.037	0.10	0.48	39	0.10	2.09	84	0.9
8800 5130	17.4	<0.01	0.02	3.1	0.041	0.09	0.44	30	0.09	1.92	83	2.1
8800 5180	20.7	<0.01	0.03	2.4	0.051	0.15	0.65	46	0.11	3.11	127	0.8
8900 3430	15.3	<0.01	0.04	2.0	0.086	0.12	0.35	37	0.63	1.68	211	3.2
8900 3480	18.8	<0.01	0.03	3.1	0.095	0.14	0.65	42	0.46	3.58	340	16.7
8900 3530	21.5	<0.01	0.03	3.4	0.109	0.23	0.54	63	0.23	2.16	233	4.1
8900 3580	28.7	<0.01	0.03	3.7	0.052	0.15	0.68	65	0.66	4.47	193	1.5
8900 3630	21.1	<0.01	0.03	3.7	0.061	0.12	0.70	44	0.11	3.70	85	3.4
8900 3780	13.6	<0.01	<0.01	2.2	0.056	0.10	0.38	22	0.07	1.47	92	1.2

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468A

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 31-May-2017
Report Version: Final

	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111
	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
DUP 0000 4630	13.4	0.01	0.02	4.7	0.090	0.08	1.14	25	0.22	4.08	60	23.5
DUP 0200 4630	18.6	0.01	<0.01	5.6	0.075	0.07	1.10	24	0.15	3.80	70	14.9
DUP 0300 4730	26.5	<0.01	<0.01	3.4	0.087	0.07	0.72	19	0.12	3.77	86	15.6
DUP 8600 4880	26.9	<0.01	0.02	1.7	0.075	0.10	0.40	39	0.13	3.31	246	4.0
DUP 8700 4630	31.5	<0.01	0.02	2.4	0.058	0.07	0.35	27	0.09	2.09	171	4.4
DUP 8900 3530	22.1	<0.01	0.02	3.6	0.106	0.23	0.56	63	0.18	2.25	238	4.3
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD OREAS 24b	30.2	0.02	0.03	14.1	0.197	0.64	1.81	81	1.29	11.40	98	26.1
STD OREAS 601	33.6	<0.01	16.24	7.0	0.007	0.73	1.97	10	1.08	5.75	1260	27.2
STD CDN-CM-38	34.3	<0.01	0.92	1.2	0.011	0.36	0.17	20	2.14	2.69	816	<0.5
STD OREAS 24b	28.6	<0.01	0.02	14.0	0.190	0.64	1.71	77	1.25	11.56	93	26.1
STD OREAS 601	33.3	<0.01	16.20	6.7	0.008	0.72	1.86	9	1.08	5.95	1251	27.5
STD CDN-CM-38	33.3	<0.01	1.01	1.2	0.009	0.36	0.17	19	2.12	2.71	812	0.7

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An A2 Global Company

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name:	Arlington
Job Received Date:	24-May-2017
Job Report Date:	08-Jun-2017
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-757	Dry, Screen to 80 mesh, discard plus fraction

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
IMS-111	Multi-Element, 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer
Senior Analytical Chemist
MS Analytical

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To: **Coast Mountain Geological**
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V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
8900 3830	Soil	0.36		0.29	3.11	15.1	0.0030	<10	137	0.59	0.67	0.36	0.11	15.45
8900 3880	Soil	0.26		0.37	3.38	3.4	0.0026	<10	213	0.74	0.22	0.18	0.09	26.66
8900 3930	Soil	0.26		0.33	3.08	3.4	0.0009	<10	178	0.71	0.26	0.09	0.30	19.03
8900 3980	Soil	0.41		0.39	1.84	3.3	0.0039	10	131	0.65	0.45	0.64	0.20	52.68
8900 4030	Soil	0.29		0.59	3.44	4.9	0.0010	<10	150	0.94	0.33	0.17	0.32	40.72
8900 4080	Soil	0.48		0.14	1.79	2.2	0.0037	<10	165	0.34	0.15	0.23	0.18	15.86
8900 4130	Soil	0.42		0.10	1.63	1.5	0.0034	<10	133	0.21	0.11	0.15	0.10	14.19
8900 4180	Soil	0.43		0.26	1.49	1.0	0.0040	<10	74	0.24	0.16	0.16	0.08	15.76
8900 4230	Soil	0.41		0.36	1.84	7.1	0.0042	<10	157	1.05	0.27	0.89	0.48	74.19
8900 4280	Soil	0.36		0.25	1.61	7.0	0.0098	<10	178	1.32	0.30	0.78	0.25	82.14
8900 4330	Soil	0.27		0.29	2.00	2.7	0.0011	<10	160	0.58	0.75	0.46	0.12	28.00
8900 4380	Soil	0.31		0.08	1.83	1.0	<0.0005	<10	97	0.41	0.88	0.34	0.09	17.18
8900 4430	Soil	0.33		3.87	1.92	3.0	0.0046	<10	90	0.97	39.37	0.70	0.38	48.75
8900 4480	Soil	0.38		0.21	2.11	1.0	<0.0005	<10	99	0.54	1.01	0.24	0.13	21.74
8900 4530	Soil	0.38		0.08	2.05	0.7	0.0061	<10	116	0.42	1.25	0.27	0.06	17.33
8900 4580	Soil	0.32		0.28	2.53	1.5	0.0014	<10	161	0.76	1.40	0.27	0.09	34.00
8900 4630	Soil	0.39		0.35	1.50	2.0	0.0038	<10	44	0.66	1.08	0.34	0.06	32.83
8900 4680	Soil	0.36		0.15	1.81	1.7	0.0099	<10	93	0.41	0.95	0.48	0.16	25.44
8900 4730	Soil	0.30		0.35	3.02	2.0	0.0019	<10	188	0.79	1.93	0.14	0.13	29.29
8900 4780	Soil	0.44		0.23	2.05	2.0	0.0008	<10	198	0.51	0.65	0.24	0.13	15.24
8900 4830	Soil	0.36		0.56	4.17	4.8	0.0010	<10	145	1.22	0.61	0.16	0.10	55.92
8900 4880	Soil	0.38		0.09	2.41	1.5	0.0006	14	104	0.72	0.45	0.27	0.06	22.47
8900 4930	Soil	0.34		0.53	4.31	7.4	0.0026	<10	280	1.28	0.33	0.22	0.21	48.16
8900 4980	Soil	0.38		0.29	3.64	3.7	0.0007	<10	133	0.94	0.34	0.10	0.20	21.12
8900 5030	Soil	0.33		0.17	2.83	2.3	0.0016	<10	256	0.67	0.23	0.15	0.13	23.09

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488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
8900 5080	Soil	0.28		0.32	3.72	2.9	0.0012	<10	167	0.91	0.41	0.14	0.17	29.23
8900 5130	Soil	0.42		0.11	1.86	1.9	0.0007	<10	68	0.67	0.50	0.35	0.06	31.97
8900 5180	Soil	0.50		0.36	1.94	2.3	0.0024	<10	55	0.92	0.31	0.57	0.18	47.40
8900 5630	Soil	0.29		0.25	1.55	1.4	0.0051	<10	186	0.33	0.21	0.15	0.15	17.91
8900 5680	Soil	0.32		0.41	2.30	2.1	0.0021	<10	226	0.60	0.25	0.22	0.30	28.18
8900 5730	Soil	0.14		0.22	2.20	3.0	0.0009	<10	323	0.66	0.26	0.23	0.54	26.58
8900 5780	Soil	0.23		0.09	1.81	0.8	<0.0005	<10	235	0.49	0.38	0.27	0.09	18.02
8900 5830	Soil	0.37		0.07	1.60	0.7	<0.0005	<10	181	0.46	0.46	0.29	0.09	14.61
8900 5880	Soil	0.24		0.09	2.40	1.0	0.0022	20	227	0.77	0.57	0.32	0.10	24.27
8900 5930	Soil	0.24		0.10	2.37	1.6	<0.0005	<10	428	0.61	0.31	0.30	0.20	15.09
8900 5980	Soil	0.26		0.09	2.35	0.7	0.0011	<10	361	0.55	0.23	0.21	0.09	13.14
8900 6005	Soil	0.34		0.09	1.82	1.0	<0.0005	<10	219	0.49	0.29	0.18	0.09	12.00
8900 6030	Soil	0.28		0.12	1.91	0.7	<0.0005	<10	214	0.46	0.24	0.24	0.12	9.46
8900 6055	Soil	0.41		0.07	2.47	1.7	0.0011	<10	182	0.96	0.19	0.39	0.17	27.64
8900 6080	Soil	0.27		0.06	1.82	0.9	0.0006	<10	270	0.61	0.31	0.23	0.16	23.03
8900 6105	Soil	0.22		0.12	2.79	2.9	0.0010	<10	340	0.59	0.15	0.20	0.23	19.10
8900 6130	Soil	0.26		0.10	1.92	1.0	0.0007	<10	366	0.47	0.17	0.26	0.21	20.03
8900 6155	Soil	0.27		0.19	2.63	1.8	0.0006	<10	289	0.81	0.38	0.22	0.20	21.98
8900 6180	Soil	0.29		0.22	1.92	2.0	0.0009	<10	276	0.93	0.52	0.49	0.22	41.69
8900 6205	Soil	0.32		0.06	1.65	0.6	<0.0005	<10	234	0.50	0.24	0.15	0.07	12.89
8900 6230	Soil	0.24		0.38	2.43	1.1	0.0006	<10	377	0.63	3.09	0.15	0.17	14.79
9000 3530	Soil	0.39		0.16	2.34	6.9	0.0006	<10	82	0.64	0.70	0.34	0.07	23.97
9000 3580	Soil	0.36		0.13	2.34	1.7	0.0008	<10	161	0.49	0.64	0.33	0.08	17.36
9000 3630	Soil	0.27		0.21	3.42	2.4	0.0029	<10	217	0.90	0.68	0.12	0.24	46.13
9000 3680	Soil	0.38		0.35	4.70	4.6	0.0028	<10	216	1.16	0.46	0.31	0.26	43.21

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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
9000 3780	Soil	0.46		0.09	3.51	7.1	0.0010	<10	207	0.63	0.21	0.34	0.05	17.40
9000 3830	Soil	0.33		0.05	2.99	3.2	0.0012	<10	159	0.49	0.22	0.24	0.06	12.42
9000 3880	Soil	0.33		0.12	1.70	2.1	0.0033	<10	203	0.38	0.19	0.19	0.14	20.50
9000 3930	Soil	0.33		0.10	2.27	1.1	0.0024	<10	240	0.44	0.19	0.26	0.12	18.61
9000 3980	Soil	0.28		0.23	1.84	2.9	0.0026	<10	197	0.53	0.40	0.27	0.33	13.79
9000 4030	Soil	0.34		0.23	2.20	1.7	0.0007	<10	166	0.53	0.45	0.14	0.28	17.26
9000 4080	Soil	0.25		0.18	2.56	2.2	0.0012	<10	174	0.73	0.29	0.15	0.17	32.08
9000 4130	Soil	0.38		0.20	1.35	1.8	0.0080	<10	80	0.63	1.03	0.48	0.13	50.02
9000 4180	Soil	0.31		0.33	2.41	2.3	0.0015	<10	123	0.69	0.92	0.44	0.12	35.00
9000 4230	Soil	0.56		0.44	1.89	2.8	0.0037	<10	108	0.83	1.38	0.57	0.21	53.52
9000 4280	Soil	0.40		0.12	1.23	1.0	0.0024	<10	49	0.44	1.10	0.20	0.03	25.15
9000 4330	Soil	0.31		0.41	3.01	2.3	0.0006	<10	68	0.78	0.39	0.27	0.10	39.20
9000 4380	Soil	0.46		0.09	0.81	1.4	0.0007	<10	68	0.56	0.56	0.40	0.08	53.22
9000 4430	Soil	0.47		0.09	0.75	1.3	<0.0005	<10	66	0.54	0.53	0.33	0.07	56.53
9000 4480	Soil	0.31		0.16	2.85	1.8	0.0009	<10	220	0.76	0.45	0.20	0.10	39.68
9000 4530	Soil	0.32		0.38	2.95	2.1	0.0006	<10	222	0.72	0.41	0.17	0.08	32.60
9000 4580	Soil	0.42		0.10	2.46	0.9	0.0006	<10	131	0.73	0.63	0.23	0.05	26.28
9000 4630	Soil	0.26		0.20	2.09	0.8	0.0104	<10	187	0.59	0.94	0.32	0.10	28.51
9000 4680	Soil	0.41		0.10	3.12	1.8	0.0005	<10	344	0.86	0.59	0.32	0.20	27.82
9000 4730	Soil	0.31		0.33	2.87	1.1	0.0008	<10	104	0.85	2.21	0.21	0.07	24.33
9000 4780	Soil	0.35		0.12	1.77	0.9	<0.0005	<10	92	0.59	1.13	0.21	0.08	26.96
9000 5580	Soil	0.24		0.35	1.80	1.7	0.0017	<10	361	0.42	0.23	0.15	0.60	16.39
9000 5630	Soil	0.21		0.38	2.12	2.5	0.0007	<10	286	0.55	0.24	0.15	0.44	19.90
9000 5680	Soil	0.39		0.53	2.08	1.7	0.0028	<10	275	0.57	0.24	0.25	0.39	25.18
9000 5730	Soil	0.27		0.48	2.04	2.0	0.0009	<10	216	0.62	0.31	0.60	0.52	33.34

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Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
9000 5780	Soil	0.29		0.80	2.97	4.9	0.0030	<10	220	1.19	0.53	0.56	0.35	59.85
9000 5830	Soil	0.42		0.08	2.63	1.9	<0.0005	<10	151	0.92	0.89	0.24	0.13	41.22
9000 5880	Soil	0.33		0.19	2.26	1.5	0.0009	<10	236	0.63	0.99	0.41	0.28	41.66
9000 5930	Soil	0.37		0.13	2.49	2.0	0.0011	<10	200	1.05	0.56	0.36	0.17	55.08
9000 5980	Soil	0.31		0.27	2.18	2.3	0.0010	<10	180	1.38	0.83	0.76	0.45	80.44
9000 6030	Soil	0.27		0.53	1.47	2.8	0.0073	13	100	1.84	1.71	0.75	0.42	67.59
9000 6055	Soil	0.35		0.04	1.93	1.7	<0.0005	<10	90	1.03	0.40	0.37	0.22	48.59
9000 6080	Soil	0.29		0.10	2.42	1.9	<0.0005	<10	285	0.77	0.40	0.46	0.53	34.96
9000 6105	Soil	0.23		0.26	3.02	1.6	0.0008	<10	152	0.69	0.20	0.23	0.20	27.24
9000 6130	Soil	0.26		0.21	3.54	2.1	0.0009	<10	189	0.85	0.23	0.11	0.27	38.27
9000 6155	Soil	0.26		0.26	2.88	3.0	0.0005	<10	192	0.70	0.43	0.13	0.18	13.88
9000 6180	Soil	0.26		0.23	1.96	2.4	0.0014	<10	139	0.53	0.25	0.13	0.14	18.50
9000 6205	Soil	0.37		0.30	1.75	1.8	0.0009	<10	150	0.49	0.27	0.34	0.12	29.07
9000 6230	Soil	0.41		0.15	2.26	1.2	0.0006	<10	292	0.59	0.27	0.31	0.18	21.41
9100 5580	Soil	0.36		0.08	2.40	1.6	0.0014	<10	153	0.86	0.52	0.65	0.23	23.32
9100 5630	Soil	0.43		0.14	2.28	1.4	<0.0005	<10	130	0.67	1.63	0.49	0.20	29.25
9100 5680	Soil	0.34		0.13	2.69	1.5	0.0006	<10	304	0.80	0.87	0.55	0.22	34.32
9100 5730	Soil	0.32		0.40	3.09	2.9	0.0007	<10	308	1.23	1.56	0.80	0.61	62.07
9100 5780	Soil	0.26		0.13	2.21	1.7	<0.0005	<10	173	0.91	0.79	0.57	0.35	53.84
9100 5830	Soil	0.40		0.41	2.59	1.5	0.0022	<10	128	1.69	2.34	1.98	0.39	49.35
9100 5880	Soil	0.38		0.20	1.89	2.0	0.0016	<10	100	1.14	1.41	0.78	1.54	57.06
9100 6030	Soil	0.31		0.22	2.71	1.3	<0.0005	<10	345	0.75	0.44	1.02	0.32	21.13
9100 6080	Soil	0.40		0.91	2.73	2.4	0.0009	<10	257	1.17	2.21	0.70	1.36	54.98
9100 6130	Soil	0.34		2.12	2.49	4.0	0.0052	<10	235	1.21	19.04	1.15	1.01	22.25
9100 6180	Soil	0.29		0.25	1.62	2.1	0.0007	<10	146	0.66	0.41	0.53	0.34	31.62

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To: **Coast Mountain Geological**
488-625 Howe Street
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
9100 6230	Soil	0.37		0.92	2.93	5.1	0.0021	<10	265	1.59	0.45	0.68	0.44	55.71
9200 3630	Soil	0.23		0.24	1.17	1.5	0.0015	<10	262	0.28	0.22	0.16	0.25	10.95
9200 3680	Soil	0.27		0.20	1.83	1.7	0.0037	<10	135	0.40	0.34	0.42	0.46	17.18
9200 3730	Soil	0.37		0.14	2.04	1.1	0.0013	<10	124	0.49	0.31	0.21	0.07	17.53
9200 3780	Soil	0.24		0.11	2.85	1.7	0.0005	<10	273	0.56	0.25	0.32	0.12	23.49
9200 3830	Soil	0.33		0.11	2.51	1.3	0.0014	<10	292	0.54	0.24	0.34	0.16	26.23
9200 3880	Soil	0.26		0.12	2.03	2.5	<0.0005	<10	299	0.49	0.28	0.26	0.17	24.00
9200 3930	Soil	0.42		0.26	1.83	1.5	0.0032	<10	87	0.58	0.84	0.55	0.22	39.11
9200 3980	Soil	0.31		0.11	1.88	0.8	0.0007	<10	53	0.55	0.61	0.22	0.07	36.40
9200 4030	Soil	0.36		0.07	2.05	0.7	0.0011	<10	132	0.48	0.48	0.17	0.06	20.19
9200 4080	Soil	0.30		0.17	1.65	0.8	0.0007	<10	224	0.35	0.43	0.19	0.07	14.66
9200 4130	Soil	0.27		0.13	1.72	1.7	0.0008	<10	219	0.46	0.39	0.24	0.09	16.90
9200 4155	Soil	0.20		0.15	1.55	2.1	0.0007	<10	171	0.43	0.38	0.23	0.10	18.35
9200 4180	Soil	0.26		0.17	1.62	1.2	0.0007	<10	142	0.43	0.45	0.23	0.11	20.79
9200 4205	Soil	0.33		0.50	1.66	1.2	<0.0005	<10	178	0.43	1.09	0.17	0.10	21.00
9200 4230	Soil	0.25		0.45	2.67	1.8	0.0007	<10	227	0.65	1.35	0.19	0.07	20.51
9200 4255	Soil	0.29		0.70	2.47	1.6	0.0009	<10	219	0.65	4.11	0.15	0.09	32.43
9200 4280	Soil	0.33		0.14	0.95	0.9	<0.0005	<10	79	0.27	0.51	0.16	0.02	21.31
9200 4305	Soil	0.24		0.25	1.81	1.5	0.0008	<10	162	0.48	0.27	0.14	0.05	22.13
9200 4330	Soil	0.27		0.24	1.87	1.0	<0.0005	<10	214	0.50	0.52	0.15	0.07	22.13
9200 4355	Soil	0.31		0.10	1.63	1.0	<0.0005	<10	151	0.48	0.45	0.25	0.04	21.78
9200 4380	Soil	0.31		0.14	2.17	1.1	0.0007	<10	265	0.51	0.39	0.23	0.08	15.78
9200 4430	Soil	0.23		0.15	1.99	1.2	0.0005	<10	154	0.52	0.30	0.15	0.05	28.38
9200 4480	Soil	0.38		0.09	0.98	1.0	0.0017	<10	89	0.41	0.34	0.18	0.06	35.27
9200 4580	Soil	0.33		0.16	1.03	1.3	0.0007	<10	105	0.58	0.47	0.48	0.16	51.21

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9200 4630	Soil	0.26		0.12	1.15	1.3	0.0008	<10	121	0.64	0.38	0.56	0.19	44.93
9200 4680	Soil	0.32		0.09	1.14	0.6	0.0012	<10	101	0.31	0.23	0.19	0.05	20.82
9200 4730	Soil	0.21		0.22	2.50	1.9	<0.0005	<10	117	0.59	0.17	0.17	0.07	26.49
9200 4780	Soil	0.36		0.18	1.00	1.1	0.0014	<10	86	0.47	0.64	0.30	0.06	29.32
9200 4830	Soil	0.24		0.29	0.36	0.6	0.0011	<10	120	0.21	0.10	20.86	0.36	5.72
9200 4880	Soil	0.30		0.25	2.14	1.2	0.0017	<10	257	0.67	0.73	0.30	0.20	29.56
9200 4930	Soil	0.30		0.21	3.09	1.0	0.0005	<10	534	0.61	0.75	0.70	0.18	16.77
9200 5580	Soil	0.41		0.19	1.23	1.0	0.0013	<10	81	0.50	0.48	0.25	0.12	25.41
9200 5630	Soil	0.33		0.40	2.21	1.8	0.0005	<10	78	0.67	0.79	0.28	0.18	37.00
9200 5680	Soil	0.37		0.15	0.48	1.0	0.0006	<10	33	0.36	0.64	0.27	0.12	19.66
9200 5730	Soil	0.32		0.17	1.33	1.0	<0.0005	<10	109	0.45	0.37	0.35	0.36	17.48
9200 5780	Soil	0.35		0.28	2.02	1.2	0.0007	<10	160	0.65	0.33	0.22	0.27	17.22
9200 5830	Soil	0.36		0.26	2.14	1.1	<0.0005	<10	180	0.67	0.51	0.24	0.27	16.86
9200 5880	Soil	0.40		0.29	1.52	0.9	0.0006	<10	149	0.46	0.49	0.25	0.15	12.27
9200 5930	Soil	0.29		0.50	1.98	0.9	<0.0005	<10	285	0.60	2.55	0.28	0.50	15.44
9200 5980	Soil	0.43		0.20	3.48	0.9	0.0020	<10	324	0.75	0.60	0.60	0.15	22.87
9200 6080	Soil	0.48		0.18	2.98	1.7	<0.0005	<10	131	1.42	0.65	0.41	0.18	54.11
9200 6130	Soil	0.34		0.16	2.81	1.3	<0.0005	<10	232	1.01	0.48	0.35	0.15	25.25
9200 6180	Soil	0.26		0.36	2.53	1.6	0.0006	<10	171	0.74	0.34	0.25	0.23	19.46
9200 6230	Soil	0.37		0.16	2.56	1.2	<0.0005	<10	168	0.94	0.80	0.34	0.14	13.79
9200 6280	Soil	0.59		0.12	1.86	1.2	0.0019	<10	179	1.01	0.65	0.28	0.13	17.52
9200 6330	Soil	0.37		0.27	2.51	2.0	0.0010	<10	111	0.97	0.47	0.30	0.17	24.77
9200 6380	Soil	0.35		0.23	2.44	1.7	0.0006	<10	187	1.10	0.46	0.25	0.16	21.32
9200 6430	Soil	0.31		0.28	2.36	1.5	<0.0005	<10	203	0.77	0.32	0.16	0.24	22.96
9200 6480	Soil	0.39		0.26	2.18	0.8	<0.0005	<10	224	0.74	0.26	0.25	0.14	17.57

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9200 6530	Soil	0.43		0.13	1.94	0.9	0.0010	<10	168	0.80	0.35	0.27	0.17	18.23
9200 6580	Soil	0.47		0.27	1.53	1.7	0.0013	<10	41	1.13	0.38	0.78	0.15	31.11
9300 3630	Soil	0.27		0.11	1.30	0.6	0.0025	<10	150	0.24	0.12	0.23	0.07	14.98
9300 3680	Soil	0.33		0.07	1.14	0.5	0.0005	<10	121	0.23	0.15	0.16	0.06	13.53
9300 3730	Soil	0.25		0.06	1.74	0.4	0.0016	<10	178	0.42	0.16	0.25	0.08	18.64
9300 3780	Soil	0.36		0.06	1.89	0.5	0.0024	<10	141	0.42	0.14	0.29	0.14	19.14
9300 3830	Soil	0.28		0.18	1.65	0.7	<0.0005	<10	100	0.38	0.26	0.31	0.07	20.53
9300 3880	Soil	0.30		0.25	2.58	2.0	0.0007	<10	238	0.67	0.24	0.29	0.27	25.06
9300 3930	Soil	0.31		0.33	2.08	2.3	<0.0005	<10	208	0.55	0.36	0.30	0.26	25.37
9300 3980	Soil	0.26		0.16	2.27	2.2	0.0008	<10	185	0.62	0.39	0.16	0.07	36.24
9300 4030	Soil	0.26		0.21	2.32	1.5	0.0021	<10	212	0.61	0.29	0.25	0.13	31.49
9300 4080	Soil	0.26		0.23	2.60	2.3	0.0005	<10	145	0.70	0.30	0.26	0.08	36.61
9300 4130	Soil	0.30		0.22	1.84	1.6	<0.0005	<10	173	0.51	0.26	0.24	0.12	29.68
9300 4180	Soil	0.23		0.12	1.59	1.0	0.0019	<10	162	0.50	0.22	0.16	0.05	20.81
9300 4230	Soil	0.47		0.14	1.01	1.6	0.0028	<10	73	0.62	0.64	0.46	0.07	51.47
9300 4280	Soil	0.39		0.10	0.91	1.1	0.0009	<10	73	0.55	0.39	0.77	0.05	40.71
9300 4330	Soil	0.40		0.12	1.20	1.4	0.0012	<10	88	0.91	0.61	0.45	0.08	64.20
9300 4380	Soil	0.41		0.07	0.96	0.6	<0.0005	<10	98	0.37	0.26	0.13	0.03	30.73
9300 4430	Soil	0.57		0.06	0.84	0.5	0.0006	<10	79	0.28	0.22	0.13	0.03	28.13
9300 4480	Soil	0.41		0.08	1.21	0.5	<0.0005	<10	125	0.39	0.25	0.15	0.04	31.98
9300 4530	Soil	0.31		0.08	1.40	0.5	<0.0005	<10	151	0.39	0.23	0.11	0.05	22.19
9300 4580	Soil	0.37		0.04	0.66	0.6	<0.0005	<10	74	0.46	0.36	0.12	0.03	48.33
9300 4630	Soil	0.35		0.10	1.09	1.1	0.0007	<10	97	0.86	0.58	0.29	0.06	76.50
9300 4680	Soil	0.37		0.06	0.91	0.5	0.0007	<10	86	0.39	0.30	0.21	0.05	22.42
9300 4730	Soil	0.42		0.32	1.94	1.2	<0.0005	<10	189	0.57	0.33	0.18	0.07	23.27

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9300 4780	Soil	0.28		0.25	2.31	1.5	<0.0005	<10	198	0.58	0.38	0.16	0.08	24.62
9300 4830	Soil	0.25		0.09	1.94	1.3	<0.0005	<10	158	0.49	0.29	0.24	0.07	13.28
9300 4880	Soil	0.35		0.24	2.37	1.2	0.0009	<10	270	0.65	0.51	0.32	0.07	13.89
9300 4930	Soil	0.35		0.19	1.51	0.5	0.0006	<10	157	0.43	0.53	0.24	0.06	11.55
9300 4980	Soil	0.28		0.17	2.17	0.7	0.0011	<10	293	0.63	0.51	0.38	0.10	14.92
9300 5030	Soil	0.30		0.14	1.27	0.7	0.0010	<10	110	0.45	0.57	0.19	0.08	14.62
9300 5080	Soil	0.30		0.23	1.96	1.1	0.0006	<10	161	0.64	0.47	0.26	0.14	28.85
9300 5130	Soil	0.32		0.20	1.94	1.7	0.0008	<10	130	0.82	0.72	0.40	0.14	46.64
9300 5180	Soil	0.33		0.13	1.90	1.1	0.0007	<10	136	0.75	0.49	0.37	0.21	30.94
9300 5230	Soil	0.26		0.49	2.59	1.8	0.0009	12	139	1.43	2.85	0.90	0.59	42.97
9300 5280	Soil	0.28		0.14	1.17	1.1	0.0008	<10	109	0.52	0.32	0.27	0.12	32.50
9300 5330	Soil	0.20		0.11	1.44	1.6	0.0006	14	138	0.45	0.44	0.29	0.25	15.30
9300 5380	Soil	0.28		0.13	1.80	2.6	0.0008	<10	458	0.72	0.65	0.34	0.56	33.16
9300 5430	Soil	0.29		0.30	1.80	1.4	<0.0005	<10	119	0.55	0.44	0.19	0.15	15.65
9300 5480	Soil	0.28		0.43	2.32	2.3	0.0010	<10	149	0.65	0.38	0.27	0.15	37.82
9300 5580	Soil	0.23		0.36	1.41	1.2	<0.0005	<10	126	0.38	0.26	0.13	0.11	15.93
9300 5630	Soil	0.27		0.31	1.94	1.9	<0.0005	<10	151	0.53	0.39	0.13	0.08	27.69
9300 5680	Soil	0.17		0.18	2.11	1.9	<0.0005	<10	137	0.63	0.63	0.32	0.14	32.30
9300 5730	Soil	0.31		0.29	2.86	2.7	0.0010	<10	162	1.69	1.13	0.34	0.40	115.70
9300 5780	Soil	0.23		0.14	2.16	2.2	0.0007	<10	96	1.11	0.45	0.23	0.14	24.50
9300 5830	Soil	0.36		0.16	1.76	1.1	0.0006	<10	129	0.64	0.36	0.46	0.18	29.26
9300 5880	Soil	0.17		0.14	1.76	1.5	<0.0005	15	121	0.71	0.59	0.27	0.14	31.18
9300 5930	Soil	0.26		0.14	1.95	1.3	0.0006	<10	120	0.57	0.36	0.24	0.13	35.69
9300 5980	Soil	0.16		0.05	1.54	2.5	<0.0005	<10	128	0.39	0.21	0.12	0.07	10.68
9300 6030	Soil	0.27		0.23	2.64	1.2	0.0010	11	115	1.42	1.50	0.66	0.33	39.91

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

	Sample Type	PWE-100	Method	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111
		Rec. Wt.	Analyte	Ag	Al	As	Au	B	Ba	Be	Bi	Ca	Cd	Ce
		kg	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
Sample ID		0.01	LOR	0.01	0.01	0.1	0.0005	10	10	0.05	0.01	0.01	0.01	0.02
DUP 8900 4480				0.20	2.06	0.9	0.0025	<10	98	0.53	0.96	0.23	0.13	21.31
DUP 9000 4030				0.23	2.15	1.7	0.0010	<10	165	0.52	0.45	0.13	0.26	16.53
DUP 9000 6205				0.29	1.79	1.8	<0.0005	<10	152	0.49	0.28	0.35	0.12	30.22
DUP 9200 4380				0.14	2.08	1.1	0.0007	<10	259	0.50	0.39	0.22	0.08	15.25
DUP 9300 3980				0.16	2.30	2.3	<0.0005	<10	189	0.64	0.37	0.16	0.09	36.13
DUP 9300 5380				0.12	1.81	2.5	0.0018	<10	468	0.73	0.63	0.34	0.56	33.98
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD OREAS 24b				0.07	3.32	8.6	0.0031	<10	155	1.63	0.70	0.48	0.05	64.98
STD OREAS 24b				0.08	3.16	8.6	0.0024	<10	142	1.52	0.72	0.46	0.04	62.70
STD CDN-CM-38				6.03	1.13	38.6	0.9021	<10	44	0.23	1.26	0.40	5.26	5.59
STD CDN-CM-38				5.94	1.09	38.1	0.8814	<10	38	0.24	1.15	0.40	5.07	5.34
STD OREAS 601				49.73	0.88	301.0	0.7564	<10	211	0.66	20.88	1.05	7.95	47.37
STD OREAS 601				49.60	0.84	302.0	0.7934	<10	189	0.63	21.96	1.12	7.81	46.02

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Project Name: Arlington
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8900 3830	13.6	21	6.58	21.1	3.50	10.28	<0.05	0.02	0.026	0.170	0.15	6.0	33.1	0.87
8900 3880	6.6	13	3.62	19.7	2.15	9.19	0.06	0.25	0.043	0.032	0.10	6.5	18.0	0.42
8900 3930	4.1	8	2.16	11.4	1.50	8.04	0.05	0.18	0.033	0.029	0.04	4.6	12.6	0.11
8900 3980	17.2	33	4.61	84.7	3.91	8.32	0.17	0.06	0.015	0.091	0.28	28.3	29.5	1.31
8900 4030	4.3	8	1.38	13.7	1.57	8.07	0.05	0.23	0.042	0.033	0.04	8.8	11.4	0.13
8900 4080	10.4	24	2.21	14.7	2.89	6.39	0.06	0.03	0.012	0.026	0.24	7.0	19.8	0.84
8900 4130	9.8	25	2.30	13.9	2.66	6.26	0.06	<0.02	0.007	0.024	0.21	6.5	24.8	0.87
8900 4180	7.4	18	1.99	13.3	2.09	6.04	<0.05	<0.02	0.007	0.020	0.12	6.9	21.9	0.65
8900 4230	13.8	38	2.14	55.3	2.72	6.54	0.12	0.11	0.028	0.035	0.31	36.0	23.4	0.96
8900 4280	11.5	25	2.03	50.1	2.42	5.90	0.11	0.12	0.020	0.036	0.25	39.7	17.1	0.80
8900 4330	8.4	23	1.80	26.9	2.36	7.83	0.06	0.05	0.010	0.026	0.12	13.4	29.3	0.50
8900 4380	11.1	23	2.98	13.9	3.13	8.18	<0.05	<0.02	0.022	0.055	0.10	6.4	31.4	0.63
8900 4430	26.8	21	3.73	990.5	4.24	7.12	0.07	<0.02	0.031	0.254	0.11	20.6	25.7	0.55
8900 4480	9.7	21	4.34	17.0	2.78	8.90	<0.05	0.05	0.017	0.040	0.07	8.2	30.9	0.41
8900 4530	10.0	26	3.41	23.4	2.97	8.04	0.05	0.06	0.013	0.035	0.13	7.3	31.2	0.53
8900 4580	5.1	9	3.34	18.9	1.61	7.54	<0.05	0.11	0.037	0.056	0.19	10.9	25.7	0.27
8900 4630	10.2	19	2.65	61.5	2.47	5.50	0.07	<0.02	0.022	0.125	0.15	20.1	21.6	0.57
8900 4680	8.9	22	11.38	64.6	2.67	6.50	<0.05	0.03	0.020	0.048	0.13	9.0	42.2	0.68
8900 4730	6.2	11	3.72	20.3	1.66	8.29	<0.05	0.10	0.039	0.091	0.08	7.6	17.0	0.24
8900 4780	9.6	24	3.27	28.2	2.37	8.53	<0.05	0.02	0.020	0.033	0.08	6.4	28.5	0.52
8900 4830	5.0	10	2.40	24.2	1.93	10.65	0.06	0.30	0.078	0.045	0.07	12.9	15.9	0.21
8900 4880	8.8	19	5.33	16.6	2.92	8.72	0.05	0.08	0.019	0.037	0.28	6.4	27.9	0.71
8900 4930	6.3	18	3.11	41.9	2.50	11.50	0.11	0.12	0.040	0.046	0.07	27.6	34.1	0.24
8900 4980	5.3	11	2.28	10.4	1.95	8.42	<0.05	0.16	0.039	0.039	0.05	5.6	16.7	0.19
8900 5030	4.3	11	1.95	9.6	1.50	7.37	<0.05	0.08	0.043	0.025	0.08	5.4	15.8	0.24

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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
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8900 5080	4.6	11	2.29	12.7	1.87	9.26	<0.05	0.15	0.046	0.038	0.06	7.7	16.5	0.20
8900 5130	9.5	16	6.20	24.7	2.87	8.05	0.06	<0.02	0.011	0.032	0.31	15.7	26.1	0.82
8900 5180	10.6	22	4.79	29.7	2.94	7.91	0.09	0.04	0.031	0.035	0.18	23.2	28.1	1.03
8900 5630	7.2	12	1.87	9.1	1.90	6.08	<0.05	<0.02	0.019	0.020	0.11	8.0	21.5	0.51
8900 5680	6.0	11	1.83	10.7	1.87	6.92	<0.05	0.07	0.022	0.024	0.08	8.4	19.2	0.40
8900 5730	6.3	12	2.01	17.0	2.00	7.02	<0.05	0.04	0.030	0.028	0.11	11.6	20.5	0.35
8900 5780	7.2	18	2.00	8.4	2.68	6.76	<0.05	0.03	0.020	0.037	0.21	6.7	21.2	0.56
8900 5830	5.4	13	2.15	6.0	2.15	5.73	<0.05	<0.02	0.016	0.024	0.20	5.9	17.5	0.41
8900 5880	9.9	25	3.76	9.3	3.82	9.05	0.07	0.11	0.019	0.043	0.42	8.5	25.9	0.70
8900 5930	5.6	13	2.27	7.0	2.06	7.68	<0.05	0.06	0.032	0.031	0.17	4.4	24.6	0.32
8900 5980	5.0	13	2.27	6.3	1.95	8.34	0.05	0.14	0.015	0.027	0.13	4.8	23.0	0.33
8900 6005	5.0	13	2.12	6.3	1.95	7.30	<0.05	0.04	0.015	0.028	0.10	4.4	21.6	0.34
8900 6030	4.3	11	2.11	5.6	1.83	7.22	<0.05	0.05	0.018	0.027	0.13	3.5	21.0	0.30
8900 6055	9.6	34	2.37	12.6	6.18	10.45	<0.05	0.07	0.019	0.085	0.12	9.4	20.7	0.71
8900 6080	6.8	22	3.45	7.1	3.58	7.58	<0.05	0.05	0.017	0.036	0.26	9.1	17.6	0.54
8900 6105	3.7	8	1.54	6.8	1.48	7.26	<0.05	0.12	0.031	0.025	0.07	3.3	11.9	0.16
8900 6130	3.9	10	2.05	5.6	1.53	6.27	<0.05	0.10	0.023	0.024	0.11	6.8	12.9	0.23
8900 6155	5.4	11	5.07	11.3	2.51	8.46	<0.05	0.04	0.023	0.043	0.11	7.6	34.6	0.32
8900 6180	8.7	14	3.95	20.7	3.71	7.24	0.05	0.02	0.017	0.046	0.19	21.6	25.9	0.56
8900 6205	5.3	16	2.34	6.5	2.26	6.22	<0.05	0.03	0.012	0.025	0.19	4.8	14.2	0.43
8900 6230	4.6	10	4.50	10.0	1.74	7.78	<0.05	0.03	0.022	0.037	0.12	5.9	14.0	0.22
9000 3530	10.7	23	5.97	22.9	3.41	9.00	<0.05	0.06	0.017	0.033	0.41	9.6	21.2	0.94
9000 3580	8.4	16	3.43	21.9	2.50	8.57	<0.05	0.03	0.021	0.030	0.17	8.0	20.4	0.51
9000 3630	6.6	15	2.93	20.1	2.17	10.22	<0.05	0.44	0.029	0.036	0.07	12.7	16.7	0.30
9000 3680	13.0	33	6.20	29.3	3.16	13.69	0.07	0.41	0.050	0.052	0.08	11.2	40.5	0.73

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9000 3780	9.8	25	5.43	15.4	3.12	11.00	<0.05	0.31	0.017	0.059	0.30	6.7	28.6	0.81
9000 3830	7.6	15	4.29	10.2	2.40	9.67	<0.05	0.09	0.008	0.029	0.09	4.9	21.1	0.58
9000 3880	5.7	11	2.39	10.5	1.87	6.60	<0.05	0.02	0.014	0.021	0.11	8.2	18.8	0.41
9000 3930	6.9	14	2.78	18.7	2.32	8.36	<0.05	0.04	0.020	0.026	0.13	7.5	18.7	0.49
9000 3980	4.8	10	2.22	9.9	1.75	6.98	<0.05	0.03	0.036	0.031	0.10	5.0	13.2	0.19
9000 4030	5.6	11	2.63	17.5	2.16	7.57	<0.05	0.05	0.027	0.034	0.08	6.6	17.0	0.28
9000 4080	3.8	10	1.80	17.6	1.46	6.89	<0.05	0.11	0.025	0.030	0.06	9.7	15.8	0.16
9000 4130	8.8	15	3.27	51.7	2.93	5.69	0.07	0.04	0.012	0.047	0.19	25.0	16.6	0.59
9000 4180	5.4	10	7.37	22.6	1.94	7.04	<0.05	0.10	0.033	0.043	0.10	13.0	22.9	0.28
9000 4230	12.2	35	4.92	62.6	3.56	7.74	0.08	0.08	0.021	0.058	0.23	26.4	23.7	0.93
9000 4280	5.5	13	2.80	24.7	2.47	5.58	<0.05	<0.02	0.016	0.069	0.12	11.4	11.9	0.35
9000 4330	3.8	7	1.50	14.4	1.80	7.94	<0.05	0.14	0.045	0.039	0.05	8.4	13.0	0.16
9000 4380	6.1	15	1.49	24.6	2.07	4.20	0.07	<0.02	0.014	0.026	0.15	26.2	10.4	0.36
9000 4430	5.4	13	1.40	20.7	2.13	3.98	0.07	<0.02	0.011	0.024	0.11	26.0	10.5	0.30
9000 4480	5.3	11	2.44	19.8	1.83	7.94	<0.05	0.20	0.031	0.033	0.10	8.6	16.4	0.29
9000 4530	5.4	11	2.55	18.6	1.69	7.78	<0.05	0.13	0.033	0.043	0.08	6.1	18.3	0.27
9000 4580	12.7	20	3.83	25.8	3.17	8.60	<0.05	0.13	0.009	0.102	0.23	9.3	22.3	0.62
9000 4630	5.2	9	1.94	32.4	1.64	6.28	<0.05	0.15	0.021	0.052	0.17	9.3	16.8	0.22
9000 4680	6.2	13	2.74	13.9	2.21	9.61	<0.05	0.10	0.028	0.044	0.14	7.1	22.6	0.34
9000 4730	5.8	13	4.79	32.8	2.31	8.45	<0.05	0.15	0.025	0.141	0.07	6.6	39.0	0.29
9000 4780	8.5	18	3.23	14.0	2.29	7.71	<0.05	0.03	0.022	0.043	0.14	7.6	22.2	0.45
9000 5580	5.4	10	1.92	9.9	1.64	6.39	<0.05	0.02	0.029	0.023	0.10	6.3	18.4	0.37
9000 5630	7.0	11	2.20	10.4	1.86	6.97	<0.05	0.04	0.030	0.023	0.10	7.3	18.8	0.36
9000 5680	7.3	12	1.88	10.9	1.93	7.01	<0.05	0.04	0.029	0.023	0.15	7.4	16.3	0.44
9000 5730	7.7	17	1.92	20.9	2.29	6.35	0.06	0.09	0.045	0.029	0.14	13.6	54.9	0.51

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9000 5780	9.9	22	2.53	53.6	3.49	9.33	0.10	0.12	0.039	0.046	0.23	34.0	52.4	0.61
9000 5830	9.6	24	2.50	21.9	3.45	9.43	0.10	0.24	0.019	0.088	0.15	24.3	32.9	0.75
9000 5880	8.5	19	2.00	27.3	2.70	7.79	0.07	0.21	0.026	0.046	0.21	16.4	29.5	0.49
9000 5930	9.6	17	1.78	21.2	3.71	9.04	0.10	0.27	0.022	0.086	0.17	24.9	32.6	0.73
9000 5980	12.6	23	3.48	31.8	4.60	8.91	0.11	0.10	0.025	0.114	0.20	40.8	33.3	0.80
9000 6030	12.3	19	6.31	59.7	6.34	6.85	0.13	0.03	0.039	0.080	0.21	40.8	19.7	0.60
9000 6055	11.9	41	3.43	34.0	5.39	8.66	0.10	0.04	0.013	0.083	0.21	23.9	29.0	0.89
9000 6080	9.4	29	2.37	12.6	3.65	8.92	0.07	0.11	0.025	0.074	0.25	12.6	33.9	0.54
9000 6105	3.6	7	1.80	10.2	1.30	7.31	0.06	0.27	0.039	0.024	0.06	11.1	15.7	0.13
9000 6130	4.6	11	2.38	26.7	1.74	8.69	0.06	0.31	0.043	0.034	0.05	9.3	20.1	0.17
9000 6155	4.7	10	2.47	7.6	1.72	7.94	<0.05	0.07	0.043	0.030	0.06	4.6	21.0	0.17
9000 6180	6.7	17	1.86	19.2	2.25	6.66	<0.05	0.08	0.025	0.028	0.06	6.4	19.2	0.29
9000 6205	9.5	30	1.90	48.8	2.73	6.29	0.06	0.07	0.028	0.028	0.10	10.0	31.1	0.50
9000 6230	11.7	45	2.81	49.9	3.22	8.04	0.07	0.06	0.015	0.033	0.21	6.9	26.1	0.70
9100 5580	22.6	145	4.37	71.2	4.83	11.40	0.21	0.06	0.016	0.057	0.44	9.7	53.3	2.43
9100 5630	9.9	21	2.52	41.7	3.37	8.18	0.06	0.14	0.030	0.060	0.16	10.5	24.6	0.52
9100 5680	17.7	18	4.18	65.8	3.96	9.96	0.11	0.07	0.035	0.073	0.38	10.9	55.0	1.10
9100 5730	12.4	21	4.91	56.5	3.48	11.14	0.08	0.14	0.042	0.101	0.34	22.1	44.1	0.72
9100 5780	11.0	22	4.81	49.1	3.23	9.28	0.09	0.05	0.036	0.070	0.24	20.9	39.7	0.81
9100 5830	27.0	53	8.81	106.2	5.22	11.39	0.13	0.06	0.019	0.086	0.25	22.8	49.2	1.64
9100 5880	17.3	23	2.89	107.9	5.08	8.72	0.18	0.11	0.019	0.096	0.18	27.8	28.6	0.77
9100 6030	32.6	213	6.66	205.6	6.57	10.72	0.22	0.09	0.023	0.043	0.67	8.5	38.9	2.28
9100 6080	22.0	26	2.68	386.5	5.78	10.44	0.12	0.15	0.075	0.110	0.21	25.3	47.5	0.84
9100 6130	58.8	49	13.78	947.4	10.00	14.11	0.31	0.06	0.040	0.093	0.88	14.8	59.1	1.93
9100 6180	9.7	23	1.86	48.7	3.09	6.35	0.06	0.04	0.016	0.035	0.12	9.4	20.1	0.49

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Unit 1, 20120 102nd Avenue
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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
9100 6230	7.6	19	2.58	61.0	2.91	8.55	0.13	0.20	0.034	0.042	0.15	44.4	44.5	0.47
9200 3630	3.2	6	1.67	8.2	0.97	4.76	<0.05	0.04	0.026	0.016	0.08	3.8	9.9	0.11
9200 3680	5.4	11	3.48	7.6	1.67	6.27	<0.05	0.04	0.055	0.023	0.16	6.3	18.9	0.30
9200 3730	5.6	15	2.40	10.5	1.94	7.18	<0.05	0.08	0.031	0.026	0.09	5.9	18.3	0.29
9200 3780	8.6	13	2.58	13.5	2.34	8.88	0.06	0.12	0.028	0.032	0.25	6.2	28.2	0.47
9200 3830	5.3	11	1.96	10.2	1.68	7.13	0.06	0.16	0.030	0.027	0.10	6.8	19.8	0.28
9200 3880	3.6	7	1.53	9.2	1.34	5.00	0.06	0.08	0.034	0.024	0.08	6.1	14.7	0.15
9200 3930	7.8	11	4.07	34.7	2.65	6.41	0.10	0.16	0.018	0.047	0.26	17.8	23.2	0.49
9200 3980	8.3	11	2.73	15.6	2.76	6.86	0.09	0.12	0.011	0.034	0.21	16.8	24.2	0.53
9200 4030	6.6	11	2.21	11.2	2.38	6.83	0.06	0.05	0.012	0.032	0.20	7.9	24.1	0.44
9200 4080	4.5	8	1.63	8.4	1.52	5.61	0.05	0.02	0.022	0.024	0.12	5.6	17.8	0.25
9200 4130	4.0	8	1.61	7.2	1.46	5.51	0.05	0.04	0.027	0.023	0.08	5.2	15.3	0.16
9200 4155	4.9	9	1.60	12.6	1.69	5.48	0.05	0.04	0.029	0.027	0.08	6.7	13.3	0.21
9200 4180	6.3	17	1.68	16.5	1.74	5.26	0.06	0.06	0.020	0.028	0.10	6.6	15.7	0.28
9200 4205	4.5	8	1.94	30.5	1.53	5.24	0.06	0.09	0.025	0.040	0.08	7.3	15.1	0.20
9200 4230	6.2	10	2.43	40.3	2.13	8.15	0.06	0.09	0.033	0.049	0.13	7.2	22.8	0.33
9200 4255	5.7	9	2.18	126.5	1.88	6.90	0.06	0.16	0.032	0.055	0.09	9.6	18.3	0.26
9200 4280	4.3	10	1.20	12.8	1.80	3.94	0.06	0.02	0.009	0.022	0.07	10.5	13.2	0.25
9200 4305	3.8	8	1.44	11.0	1.54	5.60	0.06	0.16	0.029	0.023	0.07	7.9	14.0	0.17
9200 4330	5.1	10	1.91	18.3	1.75	5.94	0.06	0.08	0.018	0.028	0.13	6.3	17.5	0.24
9200 4355	7.1	12	2.82	25.3	2.65	5.77	0.07	0.03	0.010	0.032	0.19	9.2	22.6	0.46
9200 4380	6.1	10	2.49	15.9	2.06	6.61	0.06	0.09	0.021	0.036	0.15	6.1	23.9	0.31
9200 4430	4.2	9	1.80	12.7	1.62	6.32	0.06	0.13	0.019	0.031	0.09	8.8	17.1	0.21
9200 4480	4.9	13	1.59	14.7	2.01	4.33	0.08	0.09	0.006	0.021	0.14	14.5	9.2	0.28
9200 4580	4.6	13	1.65	19.6	1.59	4.53	0.08	<0.02	0.020	0.022	0.17	23.2	13.8	0.27

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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
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9200 4630	4.8	10	1.78	20.0	1.74	5.10	0.08	0.04	0.007	0.031	0.32	21.2	7.7	0.29
9200 4680	3.5	9	0.93	10.2	1.47	4.17	0.06	0.03	0.013	0.017	0.11	10.0	11.0	0.19
9200 4730	3.1	7	1.04	8.5	1.19	5.77	0.07	0.21	0.038	0.020	0.04	10.0	11.1	0.12
9200 4780	8.9	25	1.70	69.1	2.84	4.53	0.10	0.07	0.007	0.029	0.18	14.9	13.5	0.50
9200 4830	1.4	3	1.81	69.3	0.39	0.91	0.12	0.04	0.030	0.008	0.05	6.2	5.9	0.12
9200 4880	10.1	20	2.41	79.5	2.58	6.78	0.14	0.19	0.015	0.045	0.23	10.1	23.5	0.51
9200 4930	26.1	117	5.97	151.3	4.75	10.04	0.16	0.08	0.016	0.044	0.90	5.6	46.9	1.96
9200 5580	5.6	16	1.24	73.2	2.18	4.92	0.10	0.09	0.013	0.036	0.08	12.1	15.1	0.32
9200 5630	5.6	9	1.48	53.6	2.06	6.94	0.10	0.17	0.029	0.047	0.13	10.7	20.8	0.25
9200 5680	5.1	9	0.85	45.2	2.63	3.24	0.07	<0.02	0.013	0.044	0.04	9.7	10.6	0.18
9200 5730	4.8	8	1.19	42.1	1.67	4.86	0.09	0.10	0.016	0.038	0.10	6.9	16.3	0.19
9200 5780	5.8	9	1.42	41.3	2.06	6.94	0.09	0.19	0.019	0.038	0.10	6.4	20.7	0.24
9200 5830	10.4	15	2.35	104.1	2.64	7.44	0.10	0.14	0.022	0.041	0.10	5.8	24.9	0.35
9200 5880	6.9	13	1.49	32.8	2.66	6.35	0.07	0.02	0.019	0.036	0.07	5.7	21.5	0.26
9200 5930	9.0	29	3.02	82.4	2.33	7.21	0.10	0.07	0.027	0.041	0.13	5.7	29.3	0.43
9200 5980	29.5	151	9.02	158.1	5.15	13.47	0.17	0.23	0.015	0.050	0.83	8.3	50.3	2.33
9200 6080	12.7	20	2.49	109.8	4.12	10.85	0.09	0.17	0.019	0.066	0.09	16.3	35.9	0.60
9200 6130	11.2	20	2.51	51.5	3.36	9.89	0.06	0.10	0.023	0.053	0.09	10.0	28.7	0.47
9200 6180	5.4	9	2.54	31.3	1.85	8.12	<0.05	0.09	0.041	0.043	0.06	7.2	25.5	0.23
9200 6230	11.2	24	2.07	43.5	4.47	10.75	0.05	0.03	0.027	0.060	0.08	6.5	26.7	0.51
9200 6280	10.7	19	1.29	52.9	4.77	8.40	<0.05	0.04	0.016	0.064	0.09	6.9	24.0	0.52
9200 6330	8.3	16	2.02	63.4	3.29	8.67	0.05	0.15	0.027	0.044	0.05	9.2	16.3	0.28
9200 6380	10.6	22	2.19	73.8	4.04	9.53	0.05	0.08	0.020	0.053	0.07	9.1	20.6	0.43
9200 6430	6.2	15	1.72	33.0	2.48	7.46	<0.05	0.08	0.034	0.037	0.05	7.7	16.9	0.25
9200 6480	8.4	19	2.07	45.8	2.86	8.44	0.05	0.06	0.019	0.036	0.13	6.9	25.1	0.46

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
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9200 6530	10.4	25	1.58	67.5	4.53	8.98	<0.05	0.03	0.012	0.044	0.12	7.8	31.3	0.57
9200 6580	15.8	53	2.42	346.0	5.09	8.10	0.15	0.05	0.012	0.051	0.14	25.5	30.6	1.07
9300 3630	6.3	24	1.67	8.6	2.12	5.23	<0.05	<0.02	0.009	0.014	0.24	7.7	14.9	0.53
9300 3680	4.4	17	1.69	5.4	1.81	4.36	<0.05	<0.02	0.010	0.014	0.15	6.7	12.3	0.32
9300 3730	6.7	25	3.59	6.0	2.04	6.19	<0.05	0.03	0.011	0.015	0.34	7.6	20.2	0.56
9300 3780	6.3	22	2.63	5.5	2.25	6.44	<0.05	0.05	0.014	0.018	0.24	7.5	20.7	0.53
9300 3830	5.0	10	1.27	11.0	2.12	5.36	<0.05	0.04	0.020	0.023	0.18	10.1	17.3	0.39
9300 3880	5.8	9	3.46	13.0	2.11	8.08	<0.05	0.06	0.027	0.047	0.17	9.6	24.8	0.40
9300 3930	4.4	10	1.89	13.4	1.66	6.21	<0.05	0.08	0.030	0.030	0.13	8.6	16.5	0.24
9300 3980	4.3	11	1.71	10.5	1.78	6.56	<0.05	0.16	0.027	0.025	0.08	9.5	14.5	0.19
9300 4030	3.8	9	1.79	10.4	1.59	6.43	<0.05	0.13	0.029	0.024	0.08	9.8	15.1	0.20
9300 4080	3.5	9	1.49	16.7	1.53	6.36	0.05	0.17	0.032	0.027	0.08	12.5	20.5	0.15
9300 4130	3.7	9	1.25	12.1	1.53	5.33	0.05	0.12	0.024	0.020	0.08	11.8	12.1	0.16
9300 4180	3.7	11	1.16	7.9	1.78	5.38	<0.05	0.07	0.015	0.020	0.09	8.3	12.9	0.20
9300 4230	7.0	20	1.67	42.4	2.65	4.81	0.08	0.02	0.008	0.026	0.17	30.5	13.3	0.45
9300 4280	4.4	14	1.42	19.3	2.06	4.06	0.06	0.04	0.009	0.020	0.15	24.1	11.9	0.34
9300 4330	4.3	17	2.34	20.9	1.92	5.32	0.07	0.03	0.016	0.026	0.25	40.0	13.3	0.36
9300 4380	2.4	8	1.23	3.9	1.35	3.64	<0.05	0.04	0.006	0.014	0.13	15.4	11.2	0.17
9300 4430	2.4	8	0.94	4.2	1.39	3.37	<0.05	<0.02	0.008	0.014	0.08	14.5	11.4	0.17
9300 4480	2.4	7	1.19	3.6	1.28	4.16	<0.05	0.04	0.008	0.015	0.15	14.3	11.4	0.17
9300 4530	2.2	7	1.25	3.8	1.17	4.51	<0.05	0.03	0.008	0.015	0.11	10.9	12.7	0.16
9300 4580	2.1	7	1.43	5.5	1.18	3.22	0.05	<0.02	0.006	0.014	0.16	26.0	7.9	0.19
9300 4630	3.3	16	2.37	11.2	1.72	4.97	0.07	<0.02	0.014	0.022	0.24	43.1	14.3	0.33
9300 4680	5.2	18	1.07	20.0	2.62	3.90	0.06	0.04	0.008	0.021	0.15	10.4	12.4	0.34
9300 4730	5.3	13	1.65	19.9	1.94	6.01	<0.05	0.13	0.021	0.024	0.07	7.8	15.3	0.27

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9300 4780	5.4	12	1.54	20.2	1.90	7.80	0.05	0.13	0.023	0.028	0.07	7.5	15.5	0.24
9300 4830	4.7	10	1.32	12.2	1.75	6.79	<0.05	0.10	0.022	0.026	0.10	4.8	20.8	0.23
9300 4880	9.0	17	1.82	52.0	2.72	8.71	0.05	0.09	0.023	0.035	0.13	5.8	22.3	0.46
9300 4930	7.5	16	1.74	30.6	2.67	6.14	0.07	0.07	0.011	0.027	0.22	4.5	18.4	0.47
9300 4980	20.4	32	4.42	71.7	4.84	9.83	0.20	0.13	0.010	0.038	0.72	6.2	28.0	1.47
9300 5030	6.5	14	1.49	24.3	2.62	5.61	0.05	0.03	0.014	0.030	0.17	5.0	14.8	0.36
9300 5080	5.0	12	1.35	20.4	1.93	6.92	<0.05	0.07	0.021	0.030	0.09	8.5	17.8	0.26
9300 5130	6.5	12	1.25	37.7	2.61	8.16	0.06	0.07	0.038	0.048	0.14	17.8	15.9	0.29
9300 5180	7.5	22	1.73	32.1	2.56	7.23	0.05	0.12	0.025	0.035	0.27	11.9	19.4	0.41
9300 5230	13.8	19	2.44	259.9	4.80	11.53	0.08	0.13	0.047	0.117	0.16	20.1	33.6	0.72
9300 5280	7.9	20	1.01	47.3	2.89	5.74	0.06	<0.02	0.018	0.030	0.11	14.3	12.6	0.38
9300 5330	8.6	26	1.83	34.6	2.45	6.35	0.06	0.04	0.021	0.036	0.12	5.1	23.9	0.48
9300 5380	9.1	18	1.86	64.8	2.69	6.95	0.07	0.03	0.026	0.045	0.15	13.3	19.8	0.40
9300 5430	6.2	12	1.31	27.8	2.30	7.11	<0.05	0.03	0.015	0.032	0.07	6.0	18.8	0.27
9300 5480	4.7	9	1.25	29.3	1.77	6.98	0.05	0.12	0.021	0.032	0.07	8.6	15.9	0.20
9300 5580	3.3	7	1.03	13.5	1.42	5.11	<0.05	0.05	0.029	0.022	0.05	5.4	10.5	0.13
9300 5630	3.7	8	1.32	16.8	1.47	6.10	<0.05	0.08	0.032	0.029	0.06	7.1	15.9	0.15
9300 5680	4.5	8	1.59	24.4	1.76	7.06	<0.05	0.07	0.031	0.038	0.08	9.3	19.1	0.20
9300 5730	10.3	11	2.37	136.4	3.69	10.35	0.09	0.09	0.040	0.090	0.12	53.5	28.3	0.35
9300 5780	5.8	10	1.03	59.0	2.35	7.89	<0.05	0.07	0.035	0.055	0.08	8.0	21.7	0.23
9300 5830	4.6	8	1.18	40.2	2.08	6.82	<0.05	0.06	0.023	0.038	0.15	9.4	17.8	0.19
9300 5880	5.4	11	1.14	30.0	2.11	7.66	<0.05	0.07	0.031	0.040	0.09	10.8	17.4	0.23
9300 5930	3.6	8	1.25	14.8	1.44	6.37	0.05	0.17	0.032	0.029	0.09	12.4	14.7	0.14
9300 5980	2.2	6	1.28	5.4	0.81	4.69	<0.05	0.09	0.024	0.020	0.05	2.8	7.9	0.06
9300 6030	11.1	17	1.71	155.3	4.38	10.16	0.07	0.20	0.028	0.124	0.19	15.2	32.3	0.41

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Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
DUP 8900 4480	9.6	21	4.30	16.7	2.71	8.58	<0.05	0.06	0.012	0.036	0.06	8.0	32.9	0.40
DUP 9000 4030	5.4	11	2.53	16.9	2.07	7.39	<0.05	0.05	0.028	0.033	0.08	6.2	17.4	0.27
DUP 9000 6205	9.7	30	1.96	49.3	2.75	6.33	0.06	0.07	0.026	0.028	0.10	10.3	33.1	0.51
DUP 9200 4380	6.0	9	2.46	15.3	2.04	6.48	0.06	0.09	0.022	0.036	0.14	5.9	21.4	0.31
DUP 9300 3980	4.3	11	1.75	10.7	1.79	6.59	<0.05	0.16	0.025	0.025	0.08	9.6	14.3	0.20
DUP 9300 5380	9.0	18	1.86	65.3	2.65	6.58	0.06	0.03	0.025	0.043	0.15	13.4	21.1	0.41
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD OREAS 24b	15.5	107	9.32	36.4	3.89	11.26	0.17	0.56	0.009	0.047	1.20	30.1	41.6	1.40
STD OREAS 24b	15.4	102	9.12	36.1	3.78	11.09	0.15	0.53	0.007	0.046	1.14	28.4	45.2	1.34
STD CDN-CM-38	14.1	19	4.04	6777.3	6.55	3.65	0.18	<0.02	0.055	0.342	0.32	2.5	13.4	0.33
STD CDN-CM-38	12.8	19	4.01	6555.1	6.55	3.44	0.08	<0.02	0.051	0.327	0.30	2.3	10.9	0.32
STD OREAS 601	4.5	44	1.95	978.4	2.11	4.74	0.11	0.43	0.281	1.759	0.27	21.5	7.6	0.19
STD OREAS 601	4.7	46	1.79	1073.6	2.20	4.76	0.12	0.51	0.303	1.766	0.26	22.7	8.3	0.19

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
8900 3830	718	1.11	0.02	0.62	11.7	392	8.3	29.5	<0.001	0.02	0.27	3.8	<0.2	0.7
8900 3880	402	0.55	0.03	1.20	10.2	1282	7.7	18.8	<0.001	0.02	0.09	3.2	<0.2	0.9
8900 3930	1021	1.37	0.03	1.07	8.5	1480	8.2	7.7	<0.001	0.01	0.08	2.3	<0.2	0.9
8900 3980	1166	1.71	0.03	0.43	19.0	1134	12.1	36.2	0.001	<0.01	0.16	7.4	<0.2	0.6
8900 4030	518	1.26	0.03	1.29	8.9	1662	9.1	6.1	<0.001	0.02	0.08	3.1	<0.2	0.9
8900 4080	419	0.63	0.02	0.37	12.3	570	13.4	26.2	<0.001	<0.01	0.11	4.4	<0.2	0.5
8900 4130	253	0.78	0.02	0.37	11.1	167	13.7	32.5	<0.001	<0.01	0.09	4.0	<0.2	0.5
8900 4180	181	1.20	0.02	0.43	8.4	73	14.5	15.5	<0.001	<0.01	0.07	3.0	<0.2	0.5
8900 4230	567	1.08	0.03	1.39	32.7	578	21.3	28.2	0.001	0.02	0.27	6.6	0.6	0.5
8900 4280	558	1.05	0.02	1.23	24.8	804	21.9	22.8	0.001	0.02	0.31	5.9	0.5	0.6
8900 4330	283	0.82	0.02	0.79	16.1	441	14.0	26.7	<0.001	<0.01	0.12	2.9	0.2	0.7
8900 4380	535	3.40	0.02	0.67	11.0	171	19.0	35.5	<0.001	0.02	0.11	3.0	<0.2	0.6
8900 4430	1628	5.60	0.02	0.54	11.9	371	25.9	34.5	0.001	0.03	0.13	5.4	0.4	0.5
8900 4480	227	4.09	0.02	0.79	11.2	96	20.6	26.1	<0.001	<0.01	0.09	2.8	<0.2	0.8
8900 4530	253	3.04	0.02	0.59	12.3	90	13.8	39.7	<0.001	<0.01	0.09	3.0	<0.2	0.7
8900 4580	706	0.48	0.03	0.47	7.1	1194	10.7	22.1	<0.001	<0.01	0.06	2.6	<0.2	0.8
8900 4630	651	2.32	0.01	0.25	8.8	513	9.3	19.9	<0.001	0.01	0.09	3.6	<0.2	0.4
8900 4680	348	1.48	0.01	0.37	7.2	323	18.4	26.5	<0.001	0.01	0.06	5.4	<0.2	0.5
8900 4730	1313	1.27	0.03	0.78	9.5	1877	8.4	19.6	<0.001	0.01	0.08	2.8	<0.2	0.8
8900 4780	434	0.83	0.03	0.62	14.3	1831	13.6	18.6	<0.001	0.01	0.08	3.0	<0.2	0.8
8900 4830	481	1.01	0.03	1.67	8.7	2413	16.5	11.2	<0.001	0.02	0.15	4.1	0.3	1.1
8900 4880	531	0.58	0.02	0.42	10.4	425	7.0	56.8	<0.001	<0.01	0.08	3.7	<0.2	0.6
8900 4930	760	0.93	0.03	0.81	17.6	3061	12.3	10.4	0.003	0.01	0.14	8.4	0.3	1.1
8900 4980	836	1.23	0.03	1.15	9.5	1855	13.3	11.3	<0.001	0.02	0.11	2.6	<0.2	1.0
8900 5030	598	0.85	0.03	0.72	9.8	2472	9.4	11.2	<0.001	0.01	0.10	2.1	<0.2	0.7

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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
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8900 5080	406	0.85	0.03	1.25	8.8	2721	11.0	9.5	<0.001	0.02	0.10	2.8	<0.2	1.0
8900 5130	458	1.49	0.01	0.23	10.3	387	6.1	42.1	<0.001	<0.01	0.07	2.9	<0.2	0.4
8900 5180	1540	1.04	0.01	0.09	11.6	790	15.7	19.3	0.002	<0.01	0.09	5.5	<0.2	0.3
8900 5630	739	0.66	0.02	0.32	6.8	998	8.3	15.2	<0.001	<0.01	0.06	2.1	<0.2	0.5
8900 5680	564	0.59	0.03	0.60	8.2	1606	8.8	11.9	<0.001	<0.01	0.06	2.6	<0.2	0.7
8900 5730	1226	1.24	0.03	0.71	7.6	2600	11.2	11.8	<0.001	0.02	0.07	3.5	<0.2	0.7
8900 5780	678	1.81	0.02	0.44	8.9	438	8.1	25.8	<0.001	<0.01	0.08	3.3	<0.2	0.5
8900 5830	366	3.38	0.02	0.35	6.3	341	7.8	22.2	<0.001	<0.01	0.06	2.1	<0.2	0.4
8900 5880	733	4.87	0.02	0.54	14.2	609	14.3	51.2	<0.001	<0.01	0.10	5.1	<0.2	0.6
8900 5930	977	1.62	0.03	0.71	9.1	1964	16.0	20.5	<0.001	0.01	0.10	2.7	<0.2	0.8
8900 5980	284	1.45	0.03	0.79	10.5	485	9.1	18.9	<0.001	<0.01	0.07	2.7	<0.2	0.7
8900 6005	386	2.84	0.02	0.67	8.6	951	9.2	17.5	<0.001	<0.01	0.07	2.4	<0.2	0.6
8900 6030	633	1.17	0.02	0.69	8.1	628	11.1	16.8	<0.001	<0.01	0.08	2.3	<0.2	0.6
8900 6055	559	2.49	0.01	0.32	13.9	1549	5.2	18.5	<0.001	<0.01	0.13	11.3	<0.2	0.7
8900 6080	709	5.11	0.02	0.46	9.3	532	7.5	32.9	<0.001	<0.01	0.13	5.1	<0.2	0.5
8900 6105	590	1.81	0.03	1.39	5.3	4328	5.6	8.9	<0.001	0.02	0.07	2.1	<0.2	0.7
8900 6130	579	1.17	0.03	0.90	6.8	1793	5.9	16.8	<0.001	<0.01	0.07	2.7	<0.2	0.7
8900 6155	569	1.66	0.02	0.80	7.2	1417	13.0	25.4	<0.001	0.01	0.08	2.7	<0.2	0.9
8900 6180	1102	2.26	0.02	0.50	6.6	702	18.1	31.7	<0.001	0.01	0.12	4.5	<0.2	0.6
8900 6205	331	2.16	0.02	0.47	7.5	319	6.6	36.0	<0.001	<0.01	0.14	2.3	<0.2	0.5
8900 6230	663	19.47	0.03	0.73	9.2	774	18.2	25.9	<0.001	<0.01	0.16	1.6	<0.2	0.8
9000 3530	402	0.81	0.01	0.95	11.1	362	11.0	51.0	<0.001	0.01	0.16	4.2	<0.2	0.6
9000 3580	292	0.58	0.02	1.12	12.5	435	9.5	29.8	<0.001	0.01	0.09	2.5	<0.2	0.8
9000 3630	503	0.66	0.03	2.21	11.6	498	16.3	19.6	<0.001	0.01	0.13	4.5	<0.2	1.0
9000 3680	753	0.59	0.03	2.67	32.2	642	17.1	16.9	<0.001	0.02	0.21	10.7	<0.2	1.3

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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
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9000 3780	355	0.46	0.03	0.75	12.2	245	7.0	44.3	<0.001	<0.01	0.13	4.7	<0.2	0.8
9000 3830	352	0.58	0.02	0.87	8.7	91	7.4	30.4	<0.001	<0.01	0.09	2.7	<0.2	0.8
9000 3880	422	0.47	0.02	0.72	8.1	634	7.5	22.2	<0.001	<0.01	0.08	2.0	<0.2	0.6
9000 3930	877	0.57	0.02	0.93	7.5	682	7.1	21.0	<0.001	<0.01	0.09	3.2	<0.2	0.7
9000 3980	1446	2.47	0.02	1.05	5.9	3149	8.4	12.2	<0.001	0.02	0.08	1.9	<0.2	0.7
9000 4030	537	1.17	0.02	1.26	8.6	1480	8.0	18.0	<0.001	0.01	0.07	2.2	<0.2	0.7
9000 4080	711	1.69	0.03	1.39	6.4	1896	8.3	10.6	<0.001	0.01	0.07	2.6	<0.2	0.7
9000 4130	940	1.32	0.02	0.67	8.1	1045	10.3	20.5	<0.001	<0.01	0.08	4.5	<0.2	0.4
9000 4180	669	2.05	0.03	1.21	6.9	928	9.6	18.3	<0.001	0.01	0.10	3.1	<0.2	0.7
9000 4230	949	2.24	0.02	0.60	16.5	803	14.5	30.0	<0.001	<0.01	0.17	7.6	<0.2	0.6
9000 4280	256	0.85	0.02	0.85	7.6	643	6.6	23.2	<0.001	<0.01	0.06	2.0	<0.2	0.5
9000 4330	221	1.72	0.02	2.00	5.0	882	10.7	9.5	<0.001	0.02	0.07	2.2	<0.2	0.8
9000 4380	592	1.14	0.02	1.01	8.3	881	13.8	12.3	<0.001	<0.01	0.10	2.8	<0.2	0.4
9000 4430	588	0.96	0.02	0.79	7.1	870	13.5	11.3	<0.001	<0.01	0.08	2.3	<0.2	0.3
9000 4480	502	0.64	0.03	1.51	10.6	1488	10.3	18.2	<0.001	0.01	0.08	3.1	<0.2	0.8
9000 4530	878	0.78	0.03	1.14	10.4	1858	8.8	15.3	<0.001	0.01	0.08	2.8	<0.2	0.8
9000 4580	430	2.34	0.02	0.62	11.2	229	9.4	35.7	<0.001	<0.01	0.07	4.3	<0.2	0.7
9000 4630	572	0.64	0.03	0.88	7.7	971	13.9	16.9	<0.001	<0.01	0.06	2.7	<0.2	0.6
9000 4680	1550	1.74	0.03	1.60	9.2	2370	12.0	18.5	<0.001	0.01	0.10	3.4	<0.2	1.0
9000 4730	314	1.62	0.02	1.69	9.5	581	15.9	20.1	<0.001	0.01	0.09	2.4	<0.2	0.9
9000 4780	728	1.90	0.01	0.75	10.9	384	16.7	35.2	<0.001	0.01	0.08	3.2	<0.2	0.6
9000 5580	872	0.66	0.03	0.73	8.7	1850	9.2	12.2	<0.001	0.01	0.07	2.1	<0.2	0.6
9000 5630	958	0.91	0.03	0.86	9.1	1889	9.9	14.3	<0.001	0.01	0.07	2.4	<0.2	0.7
9000 5680	883	1.41	0.03	0.80	9.6	824	10.2	15.0	<0.001	<0.01	0.07	2.4	<0.2	0.6
9000 5730	858	1.38	0.03	1.08	8.3	247	14.7	16.7	<0.001	0.02	0.12	4.0	<0.2	0.6

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9000 5780	850	1.36	0.02	1.38	13.2	477	20.7	27.4	0.003	0.02	0.15	9.4	0.3	0.7
9000 5830	924	2.56	0.02	0.65	13.0	388	11.5	27.2	0.002	<0.01	0.14	8.3	<0.2	0.7
9000 5880	778	3.53	0.03	0.92	11.0	479	12.8	23.1	<0.001	0.01	0.10	5.6	<0.2	0.7
9000 5930	1192	13.56	0.03	0.44	10.3	455	25.0	18.4	0.002	<0.01	0.14	7.9	<0.2	0.6
9000 5980	2175	12.21	0.02	0.46	11.8	528	61.2	21.7	0.002	0.01	0.12	10.8	<0.2	0.5
9000 6030	1264	150.06	0.01	0.22	10.8	709	39.5	23.9	0.003	0.02	0.17	12.4	0.2	0.3
9000 6055	833	5.92	0.01	0.24	14.9	759	21.0	26.7	0.002	<0.01	0.41	11.8	<0.2	0.4
9000 6080	1804	4.01	0.03	0.81	14.9	627	24.2	32.1	0.001	0.01	0.17	7.1	<0.2	0.8
9000 6105	421	1.50	0.04	1.57	8.7	1273	8.6	8.9	<0.001	0.01	0.08	3.1	<0.2	0.8
9000 6130	669	2.86	0.03	1.93	13.7	1636	10.1	10.3	<0.001	0.01	0.10	3.6	<0.2	1.0
9000 6155	522	1.86	0.02	1.68	11.5	2357	11.4	13.8	<0.001	0.02	0.11	1.6	<0.2	0.9
9000 6180	425	1.65	0.02	1.23	10.3	1174	12.3	18.5	<0.001	0.01	0.11	2.2	<0.2	0.7
9000 6205	342	4.11	0.03	0.85	12.5	736	19.4	31.6	<0.001	0.01	0.11	3.2	<0.2	0.5
9000 6230	540	1.82	0.03	0.55	21.3	942	10.9	43.8	<0.001	<0.01	0.10	4.3	<0.2	0.7
9100 5580	1287	0.79	0.02	0.35	57.1	707	8.1	80.5	<0.001	0.01	0.13	19.4	<0.2	0.6
9100 5630	842	1.32	0.02	0.98	12.1	443	12.3	24.9	<0.001	<0.01	0.16	4.9	<0.2	0.7
9100 5680	981	1.06	0.03	0.72	19.0	1314	12.3	54.2	<0.001	0.01	0.14	12.1	<0.2	0.7
9100 5730	2701	2.60	0.03	1.15	12.6	745	31.8	34.6	0.001	0.02	0.25	7.8	<0.2	0.9
9100 5780	1284	4.49	0.02	0.97	11.6	700	24.9	38.8	<0.001	0.01	0.20	6.9	<0.2	0.7
9100 5830	1583	5.39	0.02	0.12	34.3	1117	16.7	31.7	0.002	0.02	0.15	17.6	<0.2	0.7
9100 5880	1568	6.56	0.02	0.34	14.1	1446	17.2	27.0	0.001	<0.01	0.18	12.6	<0.2	0.8
9100 6030	561	0.89	0.03	0.37	73.2	2395	7.3	108.2	<0.001	0.02	0.09	8.7	<0.2	0.5
9100 6080	1038	3.89	0.03	0.76	18.9	1146	25.5	38.0	0.001	0.03	0.15	16.0	0.5	0.8
9100 6130	1155	11.42	0.04	0.33	50.8	3321	94.0	132.6	0.001	0.08	0.16	25.1	1.3	0.7
9100 6180	462	1.13	0.02	0.85	11.1	1860	11.4	21.4	<0.001	0.01	0.10	3.7	<0.2	0.6

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MS Analytical
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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
9100 6230	661	1.42	0.04	1.23	14.7	463	19.6	24.7	0.004	0.02	0.16	7.7	0.4	0.8
9200 3630	1450	3.86	0.03	1.04	5.0	1338	7.4	8.6	<0.001	0.01	0.06	1.1	<0.2	0.7
9200 3680	600	1.01	0.02	1.08	8.0	813	14.0	25.3	<0.001	0.02	0.11	1.4	<0.2	0.7
9200 3730	347	0.84	0.02	1.25	9.3	430	9.6	18.3	<0.001	<0.01	0.08	1.7	<0.2	0.8
9200 3780	714	0.61	0.03	1.13	9.4	932	9.4	27.4	<0.001	0.01	0.09	3.0	<0.2	0.9
9200 3830	642	0.73	0.04	1.28	8.5	867	9.8	14.7	<0.001	0.01	0.08	2.9	<0.2	0.8
9200 3880	1067	1.76	0.03	1.24	6.2	3289	7.8	9.8	<0.001	0.02	0.08	2.4	<0.2	0.6
9200 3930	924	1.02	0.02	0.68	7.5	640	11.3	30.3	<0.001	<0.01	0.10	4.7	<0.2	0.6
9200 3980	425	1.06	0.01	0.73	7.7	194	7.4	29.2	<0.001	<0.01	0.08	4.1	<0.2	0.6
9200 4030	507	0.81	0.02	0.72	7.8	238	8.0	27.8	<0.001	<0.01	0.07	2.9	<0.2	0.6
9200 4080	795	1.12	0.03	0.63	7.2	425	6.4	18.2	<0.001	<0.01	0.07	1.8	<0.2	0.6
9200 4130	1240	3.41	0.02	0.92	6.3	2475	7.7	11.9	<0.001	0.02	0.08	1.7	<0.2	0.7
9200 4155	1078	1.64	0.02	1.03	7.4	1276	8.2	13.7	<0.001	0.01	0.10	1.8	<0.2	0.7
9200 4180	785	1.53	0.02	1.01	10.1	875	6.7	14.9	<0.001	0.01	0.07	2.3	<0.2	0.6
9200 4205	870	1.14	0.03	0.76	7.0	1038	6.2	14.4	<0.001	<0.01	0.07	2.4	<0.2	0.6
9200 4230	476	1.29	0.03	1.19	9.9	1330	9.3	19.6	<0.001	0.01	0.08	2.6	<0.2	0.9
9200 4255	607	1.00	0.03	1.17	8.9	1049	9.2	16.4	<0.001	0.01	0.08	3.0	<0.2	0.8
9200 4280	246	0.70	0.01	0.75	5.7	481	6.0	14.7	<0.001	<0.01	0.06	1.7	<0.2	0.4
9200 4305	492	0.80	0.03	1.12	7.9	1418	8.1	10.0	<0.001	<0.01	0.07	2.1	<0.2	0.7
9200 4330	306	0.87	0.03	0.84	9.6	1193	7.3	16.0	<0.001	<0.01	0.06	2.3	<0.2	0.7
9200 4355	339	1.35	0.02	0.55	7.5	857	7.2	24.0	<0.001	<0.01	0.06	3.4	<0.2	0.5
9200 4380	567	1.42	0.03	0.90	8.2	638	16.1	20.6	<0.001	<0.01	0.07	2.9	<0.2	0.7
9200 4430	385	0.76	0.03	1.15	7.9	1103	8.9	13.3	<0.001	<0.01	0.08	2.2	<0.2	0.7
9200 4480	252	0.90	0.02	0.82	6.6	465	7.7	21.6	<0.001	<0.01	0.08	2.8	<0.2	0.5
9200 4580	690	1.26	0.02	1.11	8.9	802	15.6	15.2	<0.001	0.01	0.10	2.6	<0.2	0.5

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
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9200 4630	1021	0.80	0.06	0.75	6.7	1213	14.1	19.6	<0.001	<0.01	0.10	3.1	<0.2	0.5
9200 4680	372	0.57	0.02	0.86	6.5	370	6.9	11.8	<0.001	<0.01	0.05	1.8	<0.2	0.5
9200 4730	218	0.50	0.04	1.51	8.2	2585	6.1	5.1	<0.001	0.01	0.06	3.4	<0.2	0.7
9200 4780	363	0.59	0.02	0.55	13.4	728	8.6	27.3	<0.001	<0.01	0.09	5.2	<0.2	0.4
9200 4830	551	0.62	0.02	0.22	2.9	951	2.5	6.5	<0.001	0.08	0.10	0.9	0.7	<0.2
9200 4880	547	0.51	0.04	0.65	17.4	936	10.6	43.3	<0.001	<0.01	0.07	5.8	<0.2	0.7
9200 4930	862	0.40	0.04	0.38	55.0	2081	9.6	120.4	<0.001	<0.01	0.07	5.6	<0.2	0.7
9200 5580	324	0.59	0.02	0.83	8.8	544	6.2	15.8	<0.001	<0.01	0.14	4.0	<0.2	0.6
9200 5630	287	0.45	0.03	1.31	9.6	1159	9.0	11.9	<0.001	0.01	0.12	3.7	<0.2	0.9
9200 5680	287	0.56	<0.01	0.47	3.7	829	5.1	11.1	<0.001	<0.01	0.13	2.9	<0.2	0.5
9200 5730	398	0.30	0.03	0.89	7.4	1696	6.4	14.0	<0.001	<0.01	0.08	3.7	<0.2	0.6
9200 5780	357	0.45	0.03	0.92	8.8	986	7.3	17.0	<0.001	<0.01	0.09	3.7	<0.2	0.8
9200 5830	385	0.51	0.03	1.14	15.6	985	9.3	26.1	<0.001	<0.01	0.08	3.6	<0.2	0.9
9200 5880	423	0.67	0.02	0.73	8.4	685	7.6	13.0	<0.001	<0.01	0.08	3.0	<0.2	0.8
9200 5930	681	0.47	0.03	0.97	17.5	1368	43.2	32.7	<0.001	<0.01	0.08	3.3	<0.2	0.9
9200 5980	587	0.51	0.03	0.39	66.8	1094	10.2	159.8	<0.001	<0.01	0.07	7.8	<0.2	0.6
9200 6080	444	0.75	0.03	0.93	13.4	1710	15.2	16.8	<0.001	<0.01	0.13	7.3	<0.2	1.1
9200 6130	992	0.94	0.02	0.77	12.1	1263	10.1	23.0	<0.001	<0.01	0.11	4.8	<0.2	0.9
9200 6180	836	0.61	0.03	1.55	8.7	1993	8.5	12.6	<0.001	0.01	0.09	2.8	<0.2	1.0
9200 6230	601	1.38	0.02	0.78	13.2	1167	9.8	10.3	<0.001	0.01	0.13	4.5	<0.2	1.0
9200 6280	518	1.29	0.02	0.52	9.5	989	7.9	20.1	<0.001	<0.01	0.11	5.8	<0.2	0.7
9200 6330	242	0.87	0.02	1.21	11.7	2366	9.0	9.9	<0.001	0.01	0.13	3.9	<0.2	0.9
9200 6380	513	0.91	0.02	0.83	13.1	2042	11.9	15.3	<0.001	<0.01	0.14	4.2	<0.2	0.9
9200 6430	677	0.88	0.02	1.00	10.6	2100	8.5	10.4	<0.001	0.01	0.09	2.9	<0.2	0.8
9200 6480	534	0.53	0.03	0.57	12.9	1277	6.8	25.7	<0.001	<0.01	0.08	3.8	<0.2	0.7

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488-625 Howe Street
Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
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Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
9200 6530	526	0.72	0.02	0.50	11.3	766	7.5	21.1	<0.001	<0.01	0.14	4.4	<0.2	0.8
9200 6580	589	0.73	0.02	0.35	19.8	2252	7.2	22.2	<0.001	<0.01	0.22	14.2	<0.2	0.5
9300 3630	386	0.32	0.01	0.50	8.1	338	4.5	25.1	<0.001	<0.01	0.05	2.0	<0.2	0.4
9300 3680	419	0.38	0.01	0.46	6.3	196	4.9	22.1	<0.001	<0.01	0.06	1.4	<0.2	0.4
9300 3730	506	0.41	0.02	0.49	9.3	143	5.8	37.9	<0.001	<0.01	<0.05	2.0	<0.2	0.4
9300 3780	550	0.51	0.02	0.51	7.9	319	6.3	26.5	<0.001	<0.01	0.07	2.1	<0.2	0.5
9300 3830	578	0.58	0.02	0.84	5.5	232	7.8	14.3	<0.001	<0.01	0.08	1.7	<0.2	0.5
9300 3880	897	0.90	0.03	0.83	6.9	1963	9.1	26.2	<0.001	0.01	0.08	2.9	<0.2	0.7
9300 3930	872	1.09	0.03	1.05	7.8	1487	9.4	14.9	<0.001	0.01	0.09	1.8	<0.2	0.6
9300 3980	781	1.65	0.03	1.24	8.0	878	10.0	13.8	<0.001	<0.01	0.09	1.9	<0.2	0.7
9300 4030	655	1.01	0.03	1.09	7.4	1743	7.8	11.7	<0.001	0.01	0.07	2.1	<0.2	0.6
9300 4080	467	2.41	0.03	1.50	6.1	1428	8.3	9.8	<0.001	0.02	0.08	2.2	<0.2	0.7
9300 4130	541	0.92	0.03	0.98	7.2	1618	7.5	9.6	<0.001	<0.01	0.05	1.9	<0.2	0.6
9300 4180	247	0.41	0.02	0.85	8.2	1051	7.2	10.3	<0.001	<0.01	0.05	1.6	<0.2	0.5
9300 4230	685	6.07	0.02	0.61	9.7	1047	11.4	13.6	<0.001	<0.01	0.10	3.5	<0.2	0.4
9300 4280	363	0.59	0.02	0.71	6.6	770	10.6	13.5	<0.001	<0.01	0.08	2.3	<0.2	0.4
9300 4330	571	2.04	0.02	1.09	8.6	657	17.8	19.4	<0.001	<0.01	0.11	2.6	<0.2	0.5
9300 4380	156	0.32	0.01	1.03	4.2	217	7.9	14.6	<0.001	<0.01	<0.05	0.9	<0.2	0.4
9300 4430	152	0.40	0.01	0.78	4.2	263	6.5	11.3	<0.001	<0.01	<0.05	0.9	<0.2	0.4
9300 4480	278	0.45	0.02	0.78	4.5	208	8.8	14.8	<0.001	<0.01	<0.05	1.0	<0.2	0.5
9300 4530	141	0.36	0.02	0.72	5.1	330	7.9	12.3	<0.001	<0.01	<0.05	0.9	<0.2	0.5
9300 4580	284	0.36	0.02	0.74	3.2	161	8.7	14.7	<0.001	<0.01	<0.05	1.2	<0.2	0.3
9300 4630	402	1.02	0.02	1.12	7.5	528	15.1	19.3	<0.001	<0.01	0.11	1.9	<0.2	0.5
9300 4680	271	0.43	0.02	0.46	7.3	306	4.7	17.0	<0.001	<0.01	0.06	2.7	<0.2	0.4
9300 4730	285	0.56	0.03	0.82	10.2	821	6.9	11.1	<0.001	<0.01	0.06	2.2	<0.2	0.6

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9300 4780	307	0.63	0.03	1.15	12.0	1098	8.9	11.2	<0.001	<0.01	0.08	2.4	<0.2	0.7
9300 4830	189	1.29	0.02	1.08	8.8	1376	6.6	12.3	<0.001	0.01	0.06	2.1	<0.2	0.6
9300 4880	373	0.75	0.03	0.80	16.8	1177	8.3	17.9	<0.001	<0.01	0.08	4.1	<0.2	0.7
9300 4930	227	0.53	0.02	0.45	11.4	280	5.0	36.5	<0.001	<0.01	0.06	4.5	<0.2	0.5
9300 4980	766	1.05	0.02	0.39	24.9	291	6.4	98.1	<0.001	<0.01	0.08	10.6	<0.2	0.5
9300 5030	491	0.76	0.01	0.49	9.5	251	6.0	35.1	<0.001	<0.01	0.08	4.0	<0.2	0.5
9300 5080	681	0.73	0.02	0.93	7.9	1027	8.8	13.0	<0.001	0.01	0.07	2.7	<0.2	0.6
9300 5130	1633	0.86	0.02	0.85	7.4	499	10.5	14.7	<0.001	0.01	0.14	4.0	<0.2	0.7
9300 5180	1118	0.73	0.02	0.76	10.5	377	10.1	40.3	<0.001	<0.01	0.11	4.5	<0.2	0.6
9300 5230	1219	1.78	0.02	1.05	11.2	888	31.6	23.5	<0.001	0.02	0.28	13.0	<0.2	1.0
9300 5280	877	0.59	0.02	0.46	9.2	925	5.2	14.6	<0.001	<0.01	0.09	4.4	<0.2	0.5
9300 5330	747	0.72	0.03	0.69	12.9	991	9.3	27.8	<0.001	0.01	0.09	3.7	<0.2	0.6
9300 5380	2337	0.52	0.02	0.78	11.8	1728	13.0	26.1	<0.001	0.01	0.14	4.4	<0.2	0.6
9300 5430	712	0.54	0.02	0.62	9.5	1443	7.0	11.3	<0.001	<0.01	0.08	2.7	<0.2	0.7
9300 5480	854	0.64	0.02	1.05	8.0	1794	7.9	9.0	<0.001	<0.01	0.09	3.0	<0.2	0.7
9300 5580	829	0.58	0.02	0.79	5.7	1510	5.6	6.0	<0.001	<0.01	0.06	1.5	<0.2	0.6
9300 5630	893	0.74	0.02	1.03	8.2	1559	7.7	7.9	<0.001	0.01	0.09	1.9	<0.2	0.7
9300 5680	980	0.87	0.02	1.18	7.1	846	9.3	12.0	<0.001	0.02	0.13	2.0	<0.2	0.8
9300 5730	2541	1.39	0.02	1.10	9.7	591	15.5	19.1	0.001	0.02	0.23	7.7	<0.2	1.1
9300 5780	493	0.78	0.02	1.24	9.4	1284	10.0	7.8	<0.001	0.02	0.13	3.5	<0.2	0.9
9300 5830	1129	0.53	0.02	0.84	5.8	447	8.5	14.5	<0.001	0.01	0.11	2.3	<0.2	0.8
9300 5880	719	0.94	0.02	1.17	8.5	707	9.6	9.9	<0.001	0.02	0.14	2.5	<0.2	0.9
9300 5930	609	0.68	0.03	0.97	7.7	765	7.3	10.5	<0.001	<0.01	0.08	2.3	<0.2	0.7
9300 5980	556	0.66	0.02	0.86	4.4	1703	6.7	5.4	<0.001	0.01	0.07	1.2	<0.2	0.6
9300 6030	781	1.36	0.02	0.79	10.9	955	11.5	20.6	<0.001	0.01	0.16	10.9	<0.2	1.0

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	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111
	Mn	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn
	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
Sample ID	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2
DUP 8900 4480	224	4.06	0.02	0.79	11.0	97	20.1	25.7	<0.001	<0.01	0.09	2.7	<0.2	0.7
DUP 9000 4030	543	1.15	0.02	1.22	8.2	1480	8.0	17.3	<0.001	0.01	0.07	2.0	<0.2	0.7
DUP 9000 6205	346	4.12	0.03	0.83	12.7	733	19.3	31.6	<0.001	0.01	0.11	3.2	<0.2	0.6
DUP 9200 4380	555	1.39	0.02	0.95	8.0	629	15.6	20.1	<0.001	<0.01	0.07	2.8	<0.2	0.7
DUP 9300 3980	800	1.66	0.03	1.27	8.2	899	9.9	14.0	<0.001	<0.01	0.09	1.9	<0.2	0.7
DUP 9300 5380	2401	0.53	0.02	0.79	11.9	1752	12.8	25.8	<0.001	0.01	0.13	4.1	<0.2	0.6
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD OREAS 24b	346	3.89	0.12	0.42	57.8	626	8.7	115.2	0.001	0.19	0.49	9.9	<0.2	2.4
STD OREAS 24b	338	3.88	0.11	0.33	57.6	592	8.7	112.9	0.001	0.19	0.51	9.8	<0.2	2.3
STD CDN-CM-38	629	177.54	0.02	0.13	16.2	451	109.6	17.1	0.276	5.05	2.64	1.6	7.6	2.1
STD CDN-CM-38	604	173.67	0.02	0.08	14.3	463	101.7	14.5	0.254	4.98	2.67	1.2	8.3	1.9
STD OREAS 601	437	3.61	0.07	0.30	22.9	336	274.2	15.3	<0.001	1.02	22.08	1.8	12.5	2.5
STD OREAS 601	459	3.64	0.08	0.27	24.1	355	282.4	14.5	<0.001	1.08	21.91	1.8	11.6	2.5

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
8900 3830	26.6	<0.01	<0.01	1.9	0.048	0.19	0.50	75	0.40	3.83	99	1.6
8900 3880	16.4	0.02	0.05	3.2	0.139	0.14	0.78	46	0.34	5.12	80	22.7
8900 3930	10.9	0.02	<0.01	2.5	0.120	0.10	0.68	30	0.22	3.56	101	17.8
8900 3980	40.8	<0.01	0.01	9.9	0.163	0.30	3.35	93	0.24	25.28	124	3.8
8900 4030	17.2	0.01	0.05	3.6	0.117	0.10	1.28	28	0.22	7.02	119	22.8
8900 4080	21.5	<0.01	0.05	2.3	0.082	0.12	0.45	70	0.21	3.31	131	2.2
8900 4130	17.8	<0.01	0.04	1.7	0.080	0.14	0.36	71	0.17	2.52	110	0.9
8900 4180	17.7	<0.01	<0.01	1.7	0.053	0.11	0.34	52	0.13	2.12	77	0.6
8900 4230	66.1	<0.01	0.06	10.0	0.088	0.44	2.13	71	0.14	15.61	110	10.1
8900 4280	58.8	<0.01	0.12	13.2	0.073	0.57	1.82	59	0.13	13.30	112	13.1
8900 4330	34.4	<0.01	0.02	4.4	0.088	0.19	0.96	60	0.17	4.30	98	4.7
8900 4380	26.4	<0.01	0.01	3.0	0.031	0.17	0.78	86	0.27	2.79	86	0.8
8900 4430	52.9	<0.01	0.26	8.5	0.021	0.18	2.24	80	0.27	13.44	252	1.4
8900 4480	35.5	<0.01	0.02	3.9	0.058	0.11	1.80	76	0.22	2.92	78	3.6
8900 4530	41.6	<0.01	0.05	4.0	0.077	0.13	0.83	82	0.25	2.34	79	3.1
8900 4580	33.6	<0.01	<0.01	3.7	0.055	0.13	0.92	26	0.15	5.37	110	9.9
8900 4630	20.9	<0.01	0.03	3.8	0.017	0.11	1.07	46	0.19	15.04	80	<0.5
8900 4680	48.5	<0.01	<0.01	5.4	0.022	0.11	1.37	48	0.17	4.41	90	1.4
8900 4730	15.7	0.01	0.02	2.9	0.070	0.16	0.97	31	0.26	5.11	102	9.8
8900 4780	37.0	<0.01	0.04	2.6	0.096	0.09	0.60	60	0.35	2.31	202	1.9
8900 4830	19.3	0.01	<0.01	6.4	0.133	0.14	2.21	34	0.26	10.25	75	31.5
8900 4880	49.3	<0.01	<0.01	2.6	0.066	0.19	0.74	55	0.14	3.38	107	5.5
8900 4930	29.0	0.01	<0.01	6.0	0.093	0.19	4.80	41	0.23	63.20	134	16.7
8900 4980	10.4	<0.01	0.04	4.7	0.108	0.12	1.00	36	0.25	3.76	154	16.4
8900 5030	18.2	0.01	<0.01	2.8	0.073	0.10	0.53	26	0.18	2.63	98	7.1

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
8900 5080	14.5	0.01	0.04	3.9	0.117	0.12	1.17	32	0.22	6.09	103	15.2
8900 5130	25.2	<0.01	0.01	2.6	0.029	0.14	0.47	48	0.11	6.77	136	0.9
8900 5180	25.4	<0.01	0.01	4.3	0.014	0.13	1.18	58	0.16	31.93	119	3.1
8900 5630	12.5	<0.01	<0.01	2.0	0.029	0.10	0.48	37	0.15	2.50	141	<0.5
8900 5680	17.4	0.01	0.02	2.9	0.051	0.11	0.79	36	0.15	4.35	165	5.4
8900 5730	25.8	<0.01	<0.01	2.7	0.048	0.11	1.18	34	0.15	8.79	202	3.1
8900 5780	21.3	<0.01	0.02	2.3	0.046	0.11	0.53	53	0.14	3.50	177	2.1
8900 5830	21.4	<0.01	0.02	1.8	0.026	0.09	0.43	41	0.13	2.40	85	0.6
8900 5880	25.5	<0.01	0.01	3.9	0.110	0.23	0.83	76	0.18	5.54	154	7.8
8900 5930	30.1	<0.01	<0.01	2.2	0.068	0.10	0.50	36	0.15	2.27	185	5.3
8900 5980	18.9	0.01	0.02	2.3	0.077	0.09	0.43	35	0.15	2.38	154	10.5
8900 6005	16.4	<0.01	<0.01	2.2	0.051	0.08	0.39	38	0.14	1.84	149	3.6
8900 6030	20.3	<0.01	0.01	1.6	0.059	0.08	0.29	33	0.12	2.01	143	3.9
8900 6055	32.6	<0.01	0.03	3.0	0.036	0.08	1.85	118	0.09	12.14	188	4.4
8900 6080	23.9	<0.01	<0.01	2.8	0.063	0.12	0.59	73	0.15	7.03	170	4.5
8900 6105	20.0	0.02	0.01	2.1	0.109	0.07	0.61	26	0.17	2.96	181	13.4
8900 6130	27.8	0.01	<0.01	1.9	0.080	0.09	0.45	28	0.17	5.36	167	10.1
8900 6155	21.1	<0.01	0.02	3.4	0.031	0.14	0.87	40	0.17	3.37	229	3.3
8900 6180	38.8	<0.01	0.02	5.8	0.025	0.14	1.81	62	0.20	20.29	155	1.4
8900 6205	13.2	<0.01	<0.01	1.9	0.053	0.12	0.39	50	0.14	1.94	87	1.9
8900 6230	14.9	<0.01	0.02	2.2	0.044	0.14	0.42	29	0.17	1.88	204	2.4
9000 3530	32.6	<0.01	0.03	4.6	0.111	0.25	1.23	82	0.23	4.22	98	3.8
9000 3580	32.1	<0.01	0.03	4.3	0.077	0.14	0.90	51	0.22	2.36	96	2.4
9000 3630	17.1	0.01	0.02	5.9	0.141	0.17	1.81	43	0.32	7.26	94	45.5
9000 3680	46.0	0.01	0.01	4.5	0.200	0.17	1.05	64	0.47	9.14	130	44.0

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To: **Coast Mountain Geological**
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CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
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Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9000 3780	96.1	<0.01	0.02	2.9	0.143	0.24	0.53	65	0.18	3.50	93	20.0
9000 3830	23.4	<0.01	0.01	1.9	0.115	0.16	0.38	52	0.20	2.26	83	5.6
9000 3880	21.7	<0.01	0.01	3.0	0.062	0.09	0.58	39	0.14	2.37	143	2.3
9000 3930	31.5	<0.01	0.05	2.8	0.054	0.12	0.59	50	0.15	3.27	87	3.4
9000 3980	28.7	<0.01	0.04	2.3	0.083	0.08	0.51	33	0.18	1.92	177	3.8
9000 4030	16.7	0.01	0.02	2.9	0.088	0.08	0.64	47	0.24	2.63	117	4.6
9000 4080	19.6	<0.01	<0.01	3.9	0.080	0.11	1.33	25	0.18	4.65	113	11.4
9000 4130	33.5	<0.01	0.02	6.7	0.058	0.11	1.45	66	0.18	15.01	88	3.7
9000 4180	37.9	<0.01	0.01	3.7	0.089	0.11	2.06	37	0.17	10.09	95	11.2
9000 4230	40.7	<0.01	0.03	8.8	0.077	0.17	1.89	78	0.19	21.00	124	7.3
9000 4280	29.2	<0.01	<0.01	4.5	0.051	0.09	0.77	53	0.19	3.48	66	1.1
9000 4330	34.9	<0.01	0.01	3.5	0.104	0.07	2.07	32	0.26	5.60	49	15.0
9000 4380	28.5	<0.01	0.02	7.0	0.042	0.08	1.18	49	0.21	9.83	57	1.6
9000 4430	23.0	<0.01	<0.01	8.2	0.045	0.07	1.32	49	0.19	9.69	55	1.8
9000 4480	21.2	<0.01	0.05	4.1	0.112	0.14	1.03	36	0.22	5.31	92	22.6
9000 4530	18.6	<0.01	<0.01	3.1	0.093	0.14	0.73	31	0.23	3.78	110	13.4
9000 4580	26.6	<0.01	0.03	3.2	0.073	0.16	0.61	61	0.30	5.14	93	10.6
9000 4630	35.4	<0.01	0.03	3.4	0.070	0.09	0.78	25	0.21	6.27	85	14.0
9000 4680	40.1	0.01	0.05	2.8	0.104	0.14	0.81	37	0.17	5.14	124	10.0
9000 4730	19.9	0.01	<0.01	3.0	0.108	0.09	0.70	49	0.21	4.57	81	12.6
9000 4780	23.6	<0.01	0.01	2.5	0.039	0.16	0.83	48	0.17	4.37	66	1.7
9000 5580	14.9	<0.01	<0.01	2.1	0.039	0.09	0.45	29	0.15	2.31	234	2.1
9000 5630	15.6	<0.01	<0.01	2.4	0.044	0.11	0.54	33	0.16	2.90	181	2.7
9000 5680	21.3	<0.01	<0.01	2.9	0.040	0.11	0.57	36	0.15	2.66	153	3.0
9000 5730	50.1	<0.01	0.04	4.0	0.044	0.14	1.41	42	0.19	10.32	110	6.1

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To: **Coast Mountain Geological**
488-625 Howe Street
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V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
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Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9000 5780	53.4	<0.01	0.02	6.8	0.044	0.19	2.71	56	0.18	47.83	143	8.6
9000 5830	25.1	<0.01	<0.01	6.7	0.071	0.14	1.97	69	0.23	28.55	192	21.6
9000 5880	38.6	<0.01	0.11	5.8	0.077	0.12	1.50	56	0.50	14.36	154	17.4
9000 5930	35.5	<0.01	<0.01	9.0	0.056	0.12	2.09	62	0.22	28.98	238	23.6
9000 5980	44.2	<0.01	0.04	14.4	0.017	0.15	2.63	79	0.26	43.56	301	7.6
9000 6030	34.9	<0.01	0.13	15.9	0.005	0.16	2.49	92	0.32	47.36	305	2.6
9000 6055	29.3	<0.01	0.01	9.9	0.019	0.10	1.74	119	0.16	25.87	299	3.3
9000 6080	44.1	<0.01	0.02	5.6	0.087	0.15	1.25	71	0.16	11.58	399	7.7
9000 6105	23.2	<0.01	0.02	2.9	0.120	0.11	1.18	23	0.20	9.56	122	27.3
9000 6130	14.9	0.01	0.02	3.8	0.139	0.15	1.26	32	0.26	7.78	169	32.7
9000 6155	13.4	<0.01	0.03	3.2	0.103	0.09	0.49	31	0.21	2.37	223	6.2
9000 6180	12.6	<0.01	0.02	3.0	0.079	0.08	0.69	58	0.20	2.73	126	6.5
9000 6205	28.0	<0.01	0.01	3.7	0.088	0.10	1.45	71	0.19	5.30	105	6.2
9000 6230	25.2	<0.01	<0.01	3.4	0.110	0.14	0.70	89	0.17	3.35	195	4.9
9100 5580	42.0	<0.01	0.05	3.1	0.117	0.25	1.19	135	0.26	8.72	125	3.1
9100 5630	37.2	<0.01	<0.01	3.7	0.089	0.14	0.80	93	0.67	5.53	138	8.5
9100 5680	46.7	<0.01	0.02	3.6	0.138	0.23	0.80	122	0.62	7.80	173	6.7
9100 5730	71.8	<0.01	0.07	6.5	0.060	0.18	1.79	73	0.69	18.52	200	9.8
9100 5780	56.1	<0.01	0.01	6.2	0.065	0.18	1.83	78	0.34	15.17	165	3.8
9100 5830	113.8	<0.01	0.04	7.9	0.035	0.17	2.45	157	0.13	22.92	229	4.0
9100 5880	49.8	<0.01	0.06	6.1	0.059	0.14	1.32	148	0.45	24.09	338	6.4
9100 6030	75.4	<0.01	0.04	2.6	0.206	0.44	0.67	202	0.45	4.21	160	8.2
9100 6080	66.4	<0.01	0.10	6.4	0.074	0.12	1.43	127	1.26	23.62	517	10.6
9100 6130	112.9	<0.01	0.39	5.2	0.176	0.93	3.23	254	0.55	17.56	346	4.6
9100 6180	42.5	<0.01	<0.01	3.5	0.060	0.08	1.22	82	0.27	4.83	215	2.9

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9100 6230	67.4	<0.01	<0.01	7.2	0.055	0.19	11.76	50	0.20	52.85	118	14.8
9200 3630	17.4	<0.01	0.01	1.3	0.073	0.09	0.33	18	0.14	1.64	114	3.3
9200 3680	43.6	<0.01	0.01	2.2	0.066	0.11	0.53	31	0.19	2.53	164	3.1
9200 3730	23.9	<0.01	0.01	3.5	0.092	0.10	0.66	43	0.19	2.34	87	5.8
9200 3780	32.6	<0.01	0.05	3.2	0.097	0.13	0.80	43	0.18	3.48	97	8.9
9200 3830	31.8	<0.01	<0.01	3.4	0.088	0.11	0.91	27	0.21	4.04	71	14.7
9200 3880	25.9	<0.01	<0.01	2.8	0.080	0.08	0.78	21	0.19	3.62	139	7.7
9200 3930	31.1	<0.01	<0.01	7.5	0.062	0.13	1.05	43	0.22	16.56	126	12.0
9200 3980	17.2	0.01	0.02	6.9	0.063	0.16	1.16	53	0.24	7.85	89	9.1
9200 4030	21.2	<0.01	<0.01	4.7	0.060	0.14	0.80	40	0.16	2.84	99	3.3
9200 4080	22.2	<0.01	<0.01	2.0	0.061	0.12	0.46	28	0.15	2.07	112	1.6
9200 4130	22.2	<0.01	<0.01	2.0	0.069	0.09	0.62	26	0.19	2.23	135	3.2
9200 4155	20.0	<0.01	0.02	2.8	0.069	0.10	0.58	34	0.19	2.40	141	3.2
9200 4180	21.2	<0.01	0.01	2.9	0.079	0.10	0.58	38	0.19	2.64	129	5.3
9200 4205	21.0	<0.01	0.02	3.2	0.067	0.12	0.70	29	0.19	4.09	121	8.7
9200 4230	20.0	<0.01	0.01	4.0	0.086	0.11	0.71	40	0.24	3.07	110	7.6
9200 4255	21.8	<0.01	<0.01	4.6	0.084	0.14	0.94	34	0.23	5.18	107	16.1
9200 4280	14.1	0.01	<0.01	4.2	0.047	0.07	0.75	41	0.18	2.72	56	1.2
9200 4305	16.2	<0.01	<0.01	4.1	0.074	0.08	0.69	29	0.21	3.12	77	15.3
9200 4330	16.0	<0.01	<0.01	3.1	0.072	0.08	0.53	34	0.18	2.53	114	6.9
9200 4355	20.6	<0.01	0.01	3.9	0.062	0.13	0.68	54	0.20	4.27	80	2.8
9200 4380	26.1	<0.01	<0.01	2.9	0.078	0.11	0.51	39	0.21	2.88	121	7.4
9200 4430	18.8	<0.01	0.01	4.9	0.071	0.10	0.90	30	0.20	3.54	86	13.8
9200 4480	18.8	<0.01	0.02	6.8	0.067	0.09	1.08	47	0.19	4.04	57	9.0
9200 4580	29.7	<0.01	0.01	7.2	0.041	0.11	1.33	31	0.20	8.77	81	1.5

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9200 4630	41.4	<0.01	<0.01	7.7	0.039	0.14	1.12	36	0.22	8.74	101	3.3
9200 4680	22.6	<0.01	0.01	3.7	0.055	0.07	0.67	30	0.15	2.36	61	2.2
9200 4730	21.6	<0.01	0.01	3.3	0.099	0.07	1.07	18	0.31	7.38	54	26.2
9200 4780	23.8	<0.01	0.01	5.2	0.077	0.11	0.99	83	0.22	6.79	74	6.4
9200 4830	306.5	<0.01	0.01	0.3	0.012	0.04	1.59	9	0.09	13.15	35	2.4
9200 4880	30.2	<0.01	0.08	2.8	0.102	0.17	0.65	71	0.25	5.67	169	14.8
9200 4930	53.5	<0.01	0.03	2.1	0.221	0.40	0.44	131	0.27	4.35	276	7.1
9200 5580	27.2	<0.01	0.01	3.3	0.072	0.07	0.67	59	0.22	5.16	159	6.8
9200 5630	36.1	<0.01	<0.01	3.3	0.096	0.08	0.66	49	0.32	5.85	184	16.2
9200 5680	20.2	<0.01	0.01	3.3	0.028	0.04	0.71	75	0.23	4.16	71	0.7
9200 5730	44.6	<0.01	0.03	2.2	0.066	0.05	0.40	40	0.22	4.24	162	8.5
9200 5780	26.1	<0.01	<0.01	2.8	0.087	0.07	0.51	50	0.28	3.27	152	13.5
9200 5830	28.3	0.01	0.01	3.0	0.114	0.11	0.54	66	0.61	2.58	206	10.4
9200 5880	23.4	<0.01	<0.01	2.2	0.074	0.06	0.51	73	0.51	2.09	214	1.6
9200 5930	26.4	<0.01	0.01	2.6	0.115	0.15	0.49	55	0.30	2.58	396	5.9
9200 5980	42.7	<0.01	0.02	3.3	0.238	0.61	0.65	158	0.49	5.14	198	16.6
9200 6080	48.1	<0.01	0.02	5.0	0.115	0.10	1.10	116	0.36	8.57	186	15.3
9200 6130	38.8	<0.01	0.05	3.3	0.099	0.12	0.66	87	0.29	3.99	175	7.8
9200 6180	28.6	0.01	0.02	2.3	0.125	0.10	0.55	42	0.20	4.29	223	9.0
9200 6230	33.0	<0.01	<0.01	2.4	0.084	0.07	0.55	131	0.29	2.57	222	2.2
9200 6280	27.1	<0.01	<0.01	3.1	0.055	0.06	0.71	139	0.25	3.06	164	3.3
9200 6330	28.1	0.01	0.02	4.0	0.092	0.06	0.74	93	0.32	4.20	124	12.8
9200 6380	21.7	<0.01	0.03	4.7	0.086	0.09	0.71	114	0.34	3.40	191	6.7
9200 6430	16.5	<0.01	<0.01	3.2	0.092	0.08	0.74	65	0.22	3.83	207	7.3
9200 6480	35.3	<0.01	0.02	2.6	0.091	0.10	0.46	74	0.20	2.95	192	4.9

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9200 6530	26.0	<0.01	0.03	3.0	0.068	0.07	0.48	136	0.26	3.14	177	2.4
9200 6580	55.4	<0.01	0.02	5.1	0.082	0.10	1.08	159	0.25	13.83	110	4.7
9300 3630	22.7	<0.01	<0.01	3.2	0.063	0.12	0.61	50	0.16	2.16	69	0.8
9300 3680	14.6	<0.01	<0.01	2.5	0.051	0.09	0.50	42	0.14	1.70	68	0.7
9300 3730	25.3	<0.01	<0.01	3.6	0.043	0.16	0.73	40	0.13	2.38	77	1.8
9300 3780	27.7	<0.01	0.02	3.0	0.036	0.10	0.61	38	0.16	2.48	102	3.0
9300 3830	23.5	<0.01	0.02	4.4	0.054	0.09	0.81	38	0.15	2.49	90	2.7
9300 3880	31.6	<0.01	0.02	3.1	0.078	0.14	0.64	37	0.14	5.82	227	5.6
9300 3930	32.6	<0.01	<0.01	3.4	0.083	0.10	0.71	32	0.19	3.56	163	6.8
9300 3980	16.1	<0.01	0.02	4.5	0.105	0.10	0.71	36	0.20	3.66	103	13.9
9300 4030	22.0	<0.01	<0.01	3.6	0.092	0.10	0.80	30	0.21	4.87	121	12.4
9300 4080	21.8	<0.01	<0.01	3.5	0.106	0.09	2.48	28	0.19	7.27	86	16.1
9300 4130	24.5	<0.01	<0.01	3.6	0.083	0.09	0.91	31	0.20	5.26	112	11.2
9300 4180	15.1	<0.01	0.02	4.0	0.064	0.06	0.65	38	0.18	2.25	93	5.8
9300 4230	29.0	<0.01	0.03	8.1	0.047	0.09	1.56	62	0.17	14.55	70	2.3
9300 4280	47.0	<0.01	0.03	8.0	0.041	0.08	1.16	49	0.17	8.86	51	3.2
9300 4330	34.9	<0.01	0.01	12.9	0.040	0.12	2.21	38	0.16	11.77	72	2.7
9300 4380	19.0	<0.01	<0.01	6.6	0.056	0.08	0.79	24	0.14	2.05	49	2.8
9300 4430	15.9	<0.01	0.02	5.5	0.051	0.06	0.79	28	0.14	2.19	54	1.3
9300 4480	21.6	<0.01	<0.01	5.2	0.058	0.09	0.71	22	0.13	2.06	65	2.0
9300 4530	17.2	<0.01	<0.01	4.0	0.055	0.08	0.53	19	0.13	1.51	78	1.8
9300 4580	17.9	<0.01	0.02	8.6	0.043	0.09	1.17	24	0.11	6.13	46	1.4
9300 4630	30.6	<0.01	0.01	12.1	0.038	0.12	1.72	31	0.16	12.03	72	1.6
9300 4680	19.5	<0.01	0.02	3.6	0.063	0.07	0.52	78	0.19	3.16	71	2.2
9300 4730	19.6	<0.01	<0.01	3.1	0.085	0.07	0.61	46	0.19	3.37	112	9.9

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MS Analytical
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Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9300 4780	18.7	0.01	0.01	3.1	0.099	0.07	0.64	42	0.18	3.46	88	12.1
9300 4830	19.0	0.01	0.02	2.4	0.077	0.05	0.46	36	0.22	1.59	94	6.4
9300 4880	29.8	<0.01	0.02	2.8	0.092	0.08	0.58	69	0.20	2.48	106	7.3
9300 4930	20.7	<0.01	<0.01	1.8	0.086	0.10	0.33	74	0.18	1.83	102	4.1
9300 4980	25.9	<0.01	<0.01	2.0	0.185	0.30	0.36	164	0.25	2.96	131	6.5
9300 5030	17.9	<0.01	<0.01	1.6	0.068	0.10	0.40	73	0.21	1.98	99	1.7
9300 5080	35.1	<0.01	0.02	2.7	0.065	0.08	0.67	40	0.25	3.48	118	6.0
9300 5130	57.5	<0.01	0.02	2.9	0.058	0.11	0.71	61	0.23	12.67	127	4.3
9300 5180	44.2	<0.01	0.02	3.5	0.081	0.13	0.76	60	0.28	5.12	112	7.3
9300 5230	72.8	<0.01	0.10	4.0	0.071	0.12	1.14	137	0.30	12.54	274	7.9
9300 5280	26.9	<0.01	<0.01	2.0	0.050	0.07	0.57	93	0.23	6.13	115	1.3
9300 5330	24.8	<0.01	0.02	1.6	0.087	0.07	0.29	72	0.22	2.25	309	2.9
9300 5380	45.1	<0.01	0.05	2.5	0.082	0.11	0.57	71	0.19	5.98	326	2.6
9300 5430	20.7	<0.01	0.02	2.1	0.068	0.07	0.45	62	0.19	1.94	197	2.0
9300 5480	25.5	<0.01	0.03	2.9	0.089	0.09	0.78	41	0.20	4.30	134	11.7
9300 5580	16.0	<0.01	<0.01	2.0	0.064	0.05	0.47	32	0.17	2.10	153	4.6
9300 5630	17.6	<0.01	<0.01	2.5	0.082	0.08	0.51	31	0.18	3.28	135	8.1
9300 5680	32.5	<0.01	<0.01	2.4	0.087	0.10	0.58	38	0.19	4.25	129	6.2
9300 5730	50.6	<0.01	<0.01	4.0	0.091	0.16	1.49	86	0.23	24.13	202	7.6
9300 5780	28.3	<0.01	0.02	2.9	0.090	0.06	0.77	54	0.19	3.63	131	5.9
9300 5830	48.1	<0.01	0.02	2.5	0.066	0.09	0.57	49	0.17	4.14	145	3.3
9300 5880	30.0	<0.01	0.02	2.8	0.083	0.07	0.70	55	0.20	4.58	141	5.2
9300 5930	30.5	<0.01	<0.01	2.6	0.091	0.09	0.75	31	0.16	6.64	127	13.9
9300 5980	15.6	<0.01	<0.01	1.3	0.073	0.05	0.23	14	0.13	1.27	78	7.5
9300 6030	59.5	<0.01	0.05	3.3	0.085	0.07	0.61	107	0.23	7.99	275	11.0

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468B

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 08-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
DUP 8900 4480	34.6	<0.01	0.08	3.9	0.057	0.11	1.80	73	0.24	2.90	76	3.5
DUP 9000 4030	16.0	0.01	0.03	2.7	0.085	0.08	0.62	45	0.20	2.47	113	4.9
DUP 9000 6205	29.2	<0.01	0.03	3.9	0.089	0.10	1.45	73	0.18	5.34	106	6.4
DUP 9200 4380	25.0	<0.01	<0.01	2.7	0.075	0.11	0.47	38	0.22	2.83	116	7.1
DUP 9300 3980	16.7	<0.01	0.02	4.6	0.106	0.10	0.76	36	0.20	3.69	105	14.1
DUP 9300 5380	45.5	<0.01	0.03	2.4	0.083	0.11	0.54	69	0.21	5.99	333	2.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD OREAS 24b	30.8	0.03	0.01	14.4	0.202	0.66	1.80	81	1.23	12.20	97	26.4
STD OREAS 24b	29.4	0.01	0.05	14.0	0.191	0.65	1.77	80	1.22	12.00	94	25.0
STD CDN-CM-38	34.6	<0.01	1.02	1.3	0.010	0.43	0.18	19	2.57	2.91	811	1.5
STD CDN-CM-38	34.7	<0.01	1.11	1.1	0.009	0.34	0.16	20	2.01	2.74	802	<0.5
STD OREAS 601	34.9	<0.01	15.72	6.2	0.008	0.70	1.83	10	1.16	6.14	1246	27.6
STD OREAS 601	34.7	<0.01	15.19	6.5	0.008	0.72	1.95	10	1.15	5.97	1343	27.8

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An A2 Global Company

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name:	Arlington
Job Received Date:	24-May-2017
Job Report Date:	09-Jun-2017
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-757	Dry, Screen to 80 mesh, discard plus fraction

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
IMS-111	Multi-Element, 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer
Senior Analytical Chemist
MS Analytical

MS Analytical
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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
9300 6080	Soil	0.36		0.24	2.80	1.5	0.0008	14	135	1.80	1.92	0.67	0.21	44.11
9300 6130	Soil	0.17		0.14	1.78	1.1	0.0005	<10	131	0.64	0.31	0.75	0.22	17.11
9400 3730	Soil	0.32		0.11	2.01	1.4	0.0021	<10	228	0.56	0.24	0.19	0.09	22.01
9400 3780	Soil	0.34		0.23	2.79	2.7	0.0010	<10	238	0.71	0.31	0.21	0.10	39.17
9400 3830	Soil	0.38		0.10	0.82	1.3	0.0011	<10	94	0.24	0.23	0.14	0.05	16.19
9400 3880	Soil	0.45		0.09	1.25	1.0	<0.0005	<10	90	0.35	0.43	0.14	0.04	20.30
9400 3930	Soil	0.36		0.38	2.32	2.6	0.0018	<10	159	0.70	0.53	0.25	0.09	46.62
9400 3980	Soil	0.38		0.18	1.61	1.9	0.0005	<10	148	0.58	0.46	0.31	0.11	24.87
9400 4030	Soil	0.39		0.18	1.23	1.8	0.0007	<10	74	0.57	1.03	0.34	0.10	46.20
9400 4080	Soil	0.36		0.22	2.32	2.9	0.0012	<10	185	0.61	0.33	0.14	0.08	30.65
9400 4130	Soil	0.43		0.18	1.81	1.4	0.0008	<10	116	0.50	0.33	0.15	0.07	31.58
9400 4180	Soil	0.33		0.13	1.69	1.5	<0.0005	<10	183	0.52	0.27	0.16	0.06	22.41
9400 4230	Soil	0.45		0.05	0.65	0.9	<0.0005	<10	67	0.21	0.24	0.20	0.07	18.87
9400 4280	Soil	0.58		0.04	0.62	0.8	0.0015	<10	42	0.29	0.25	0.14	0.04	38.52
9400 4330	Soil	0.43		0.13	1.23	0.9	0.0009	<10	87	0.29	0.15	0.19	0.07	19.52
9400 4380	Soil	0.55		0.10	0.94	1.2	0.0005	<10	79	0.55	0.49	0.61	0.07	51.89
9400 4430	Soil	0.38		0.13	1.92	1.2	<0.0005	<10	207	0.54	0.26	0.29	0.04	21.31
9400 4480	Soil	0.54		0.25	1.79	1.1	<0.0005	<10	190	0.50	0.25	0.17	0.06	32.27
9400 4530	Soil	0.51		0.05	0.52	0.9	0.0007	<10	33	0.31	0.33	0.20	0.03	35.64
9400 4580	Soil	0.43		0.12	1.67	1.1	<0.0005	<10	139	0.43	0.20	0.15	0.05	27.20
9400 4630	Soil	0.40		0.15	1.67	1.3	0.0005	<10	198	0.42	0.21	0.13	0.09	22.42
9400 4680	Soil	0.41		0.16	1.43	0.9	<0.0005	<10	127	0.34	0.20	0.14	0.05	17.72
9400 4730	Soil	0.39		0.17	2.02	1.0	<0.0005	<10	160	0.55	0.25	0.14	0.06	30.73
9400 4780	Soil	0.45		0.21	2.03	1.1	0.0008	<10	124	0.49	0.30	0.17	0.06	21.66
9400 4830	Soil	0.45		0.13	1.96	1.0	0.0005	<10	174	0.51	0.28	0.18	0.07	23.34

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
9400 4880	Soil	0.33		0.14	2.15	1.5	<0.0005	<10	156	0.55	0.27	0.17	0.06	32.59
9400 4930	Soil	0.37		0.11	1.48	0.9	0.0006	<10	99	0.52	0.37	0.57	0.10	38.05
9400 5580	Soil	0.22		0.20	1.65	1.3	0.0006	<10	135	0.51	0.34	0.28	0.25	20.43
9400 5630	Soil	0.23		0.28	1.14	1.4	0.0010	<10	137	0.38	0.93	0.26	0.23	18.29
9400 5680	Soil	0.26		0.22	2.28	1.4	0.0006	<10	133	0.80	0.67	0.18	0.11	38.63
9400 5730	Soil	0.28		0.10	2.16	1.7	0.0014	<10	153	0.60	0.34	0.15	0.08	28.79
9400 5780	Soil	0.26		0.17	2.26	1.7	<0.0005	<10	166	0.62	0.31	0.13	0.10	23.36
9400 5830	Soil	0.27		0.11	1.62	1.5	0.0022	<10	133	0.48	0.26	0.14	0.07	26.77
9400 5880	Soil	0.27		0.08	1.99	1.2	<0.0005	<10	164	0.74	0.40	0.13	0.09	30.69
9400 5930	Soil	0.14		0.17	3.09	2.0	0.0008	<10	102	0.82	0.20	0.24	0.09	47.23
9400 5980	Soil	0.21		0.18	2.56	2.1	0.0008	<10	216	0.61	0.19	0.15	0.09	22.62
9400 6030	Soil	0.37		0.11	1.52	1.2	0.0006	<10	59	0.58	0.33	0.10	0.04	25.73
9400 6080	Soil	0.22		0.06	2.04	1.2	0.0013	<10	121	0.50	0.24	0.17	0.06	13.84
9400 6130	Soil	0.27		0.17	2.76	2.2	0.0013	<10	99	1.28	0.62	0.29	0.11	53.84
9400 6180	Soil	0.20		0.20	3.26	1.7	0.0009	<10	109	0.81	0.28	0.33	0.15	33.55
9400 6230	Soil	0.26		0.17	1.70	1.1	<0.0005	<10	181	0.47	0.89	0.34	0.29	21.61
9400 6280	Soil	0.26		0.11	1.38	0.8	<0.0005	<10	149	0.40	0.15	0.21	0.15	12.70
9400 6330	Soil	0.25		0.24	2.31	1.3	<0.0005	<10	180	0.64	0.28	0.18	0.26	26.41
9400 6380	Soil	0.30		0.06	2.11	0.8	<0.0005	<10	142	0.49	0.26	0.23	0.10	18.32
9400 6430	Soil	0.19		0.09	1.44	1.2	0.0005	<10	160	0.36	0.24	0.11	0.11	14.66
9400 6480	Soil	0.21		0.22	3.04	2.1	0.0006	<10	124	0.81	0.32	0.14	0.15	22.79
9400 6530	Soil	0.38		0.31	2.23	3.9	0.0011	14	161	1.95	0.88	1.43	0.58	143.76
9500 3730	Soil	0.39		0.35	2.94	3.1	0.0014	<10	209	0.85	0.61	0.25	0.10	52.67
9500 3780	Soil	0.34		0.25	2.59	2.6	0.0008	<10	140	0.79	0.51	0.19	0.09	60.66
9500 3830	Soil	0.28		0.31	2.07	1.8	0.0007	<10	126	0.56	0.34	0.23	0.07	35.19

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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
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9500 3880	Soil	0.27		0.14	2.16	1.9	<0.0005	<10	218	0.52	0.33	0.15	0.05	20.54
9500 3930	Soil	0.39		0.11	2.28	1.6	0.0006	<10	206	0.59	0.66	0.23	0.06	20.92
9500 3980	Soil	0.26		0.26	2.98	4.1	0.0015	<10	138	0.96	0.79	0.50	0.17	44.58
9500 4030	Soil	0.26		0.05	1.34	0.9	<0.0005	<10	96	0.32	0.37	0.15	0.03	13.64
9500 4080	Soil	0.33		0.10	1.86	1.6	<0.0005	<10	213	0.46	0.28	0.21	0.05	23.38
9500 4130	Soil	0.31		0.11	1.82	1.6	0.0007	<10	99	0.47	0.22	0.19	0.07	33.29
9500 4180	Soil	0.47		0.09	1.48	0.9	<0.0005	<10	213	0.40	0.24	0.16	0.06	23.81
9500 4230	Soil	0.36		0.11	1.56	1.0	<0.0005	<10	162	0.43	0.27	0.15	0.08	15.49
9500 4280	Soil	0.37		0.18	1.51	1.0	0.0006	<10	82	0.73	0.42	0.22	0.06	40.94
9500 4330	Soil	0.40		0.06	0.89	0.5	<0.0005	<10	71	0.33	0.39	0.19	0.05	22.93
9500 4380	Soil	0.40		0.14	1.68	1.1	0.0005	<10	128	0.44	0.24	0.20	0.06	28.12
9500 4430	Soil	0.39		0.11	1.26	1.2	<0.0005	<10	101	0.43	0.27	0.25	0.06	31.41
9500 4480	Soil	0.34		0.35	2.69	1.8	<0.0005	<10	148	0.71	0.27	0.23	0.07	31.13
9500 4530	Soil	0.46		0.17	1.85	1.4	0.0007	<10	107	0.53	0.27	0.17	0.06	36.13
9500 4580	Soil	0.36		0.09	1.46	1.0	<0.0005	<10	114	0.37	0.20	0.17	0.05	21.25
9500 4630	Soil	0.46		0.06	0.97	1.2	0.0006	<10	67	0.49	0.37	0.19	0.05	58.39
9500 4680	Soil	0.57		0.01	0.65	0.7	0.0014	<10	36	0.25	0.23	0.15	0.02	30.36
9500 4730	Soil	0.29		0.07	2.18	1.9	0.0007	<10	165	0.56	0.22	0.17	0.09	35.10
9500 4780	Soil	0.36		0.08	1.58	1.4	<0.0005	<10	119	0.51	0.27	0.19	0.06	39.69
9500 4830	Soil	0.38		0.14	2.35	1.4	0.0008	<10	204	0.62	0.32	0.19	0.06	28.48
9500 4880	Soil	0.30		0.14	2.56	2.2	0.0008	<10	148	0.73	0.31	0.23	0.10	35.82
9500 4930	Soil	0.34		0.14	2.13	1.3	<0.0005	<10	113	0.50	0.21	0.12	0.07	24.62
9500 4980	Soil	0.32		0.12	2.65	1.4	<0.0005	<10	169	0.64	0.51	0.15	0.09	18.15
9500 5030	Soil	0.32		0.12	2.33	1.7	<0.0005	<10	157	0.67	0.32	0.15	0.07	38.74
9500 5080	Soil	0.29		0.12	2.50	1.8	0.0007	<10	166	0.69	0.26	0.20	0.09	25.47

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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
9500 5130	Soil	0.27		0.18	2.77	2.3	0.0006	<10	139	0.73	0.38	0.09	0.10	27.31
9500 5180	Soil	0.23		0.22	2.68	1.8	<0.0005	<10	174	0.68	0.28	0.25	0.11	29.09
9500 5230	Soil	0.34		0.06	1.36	1.1	<0.0005	<10	184	0.39	0.24	0.19	0.07	13.98
9500 5280	Soil	0.23		0.15	1.61	0.8	<0.0005	<10	123	0.40	0.20	0.14	0.08	13.83
9500 5330	Soil	0.32		0.23	1.84	1.4	<0.0005	<10	196	0.56	0.42	0.25	0.18	23.44
9500 5380	Soil	0.29		0.10	2.00	1.3	<0.0005	<10	129	0.70	0.31	0.13	0.08	34.22
9500 5430	Soil	0.25		0.29	1.70	1.4	<0.0005	<10	145	0.69	2.10	0.17	0.14	46.29
9500 5480	Soil	0.33		0.19	1.75	0.8	0.0013	<10	155	0.48	0.50	0.18	0.06	19.35
9500 5530	Soil	0.46		0.04	1.00	1.7	0.0014	<10	51	0.73	0.35	0.32	0.03	37.39
9500 5580	Soil	0.22		0.11	1.25	1.2	0.0006	<10	72	0.51	0.24	0.27	0.08	22.56
9500 5630	Soil	0.24		0.14	2.52	1.6	0.0005	<10	163	0.74	0.49	0.20	0.12	33.67
9500 5680	Soil	0.19		0.14	2.23	1.6	0.0016	<10	145	0.56	0.24	0.15	0.08	18.59
9500 5730	Soil	0.33		0.22	2.73	2.3	0.0060	<10	114	0.65	0.21	0.19	0.09	28.83
9500 5780	Soil	0.37		0.17	2.42	1.5	0.0005	<10	122	0.84	0.30	0.51	0.18	37.14
9500 5830	Soil	0.35		0.08	1.62	0.7	<0.0005	<10	180	0.44	0.21	0.17	0.05	17.15
9500 5880	Soil	0.51		0.08	1.46	1.0	<0.0005	<10	113	0.33	0.26	0.13	0.04	20.68
9500 5930	Soil	0.38		0.44	1.21	2.1	<0.0005	<10	119	0.65	0.54	0.58	0.10	67.04
9500 5980	Soil	0.48		0.01	0.37	0.5	<0.0005	<10	28	0.14	0.14	0.12	0.02	28.93
9500 6030	Soil	0.29		0.35	2.43	2.1	0.0034	<10	104	0.86	0.39	0.18	0.09	58.95
9500 6080	Soil	0.25		0.19	2.97	1.8	<0.0005	<10	117	0.84	0.24	0.21	0.09	34.11
9500 6130	Soil	0.39		0.10	2.52	1.7	0.0008	<10	132	0.70	0.21	0.16	0.06	35.14
9500 6180	Soil	0.50		0.19	1.56	1.0	0.0005	<10	142	0.47	0.24	0.09	0.05	26.73
9500 6230	Soil	0.20		0.22	3.15	1.7	0.0022	<10	117	0.84	0.24	0.27	0.20	32.34
9500 6280	Soil	0.26		0.16	2.31	1.2	0.0008	<10	134	0.63	0.42	0.20	0.10	31.70
9500 6330	Soil	0.29		0.19	1.78	1.2	0.0011	<10	103	0.80	0.64	0.16	0.11	29.29

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9500 6380	Soil	0.32		0.10	1.69	1.2	<0.0005	<10	93	0.56	0.34	0.16	0.13	34.18
9500 6430	Soil	0.42		0.20	2.07	1.1	0.0027	<10	67	0.70	0.31	0.14	0.09	34.01
9500 6480	Soil	0.30		0.24	2.51	1.5	<0.0005	<10	81	0.78	0.36	0.18	0.07	30.78
9500 6530	Soil	0.26		0.39	3.01	1.9	0.0005	<10	94	0.86	0.26	0.28	0.11	35.17
9500 6580	Soil	0.18		0.50	4.45	8.5	0.0011	<10	338	4.93	1.26	1.66	0.41	104.14
9600 3830	Soil	0.29		0.94	2.02	2.3	0.0006	<10	170	0.59	2.18	0.22	0.14	32.52
9600 3880	Soil	0.42		0.35	2.17	1.6	0.0009	<10	217	0.56	2.26	0.17	0.08	17.26
9600 3930	Soil	0.46		0.28	2.60	1.6	<0.0005	<10	234	0.79	0.88	0.20	0.09	47.85
9600 3980	Soil	0.40		0.34	2.50	1.2	0.0007	<10	235	0.66	0.59	0.20	0.10	29.38
9600 4030	Soil	0.33		0.29	2.33	1.4	0.0007	<10	171	0.68	0.54	0.18	0.08	31.72
9600 4080	Soil	0.45		0.07	2.20	1.0	0.0011	<10	152	0.64	0.42	0.18	0.05	28.64
9600 4130	Soil	0.39		0.33	2.39	1.2	0.0007	<10	144	0.74	1.35	0.25	0.09	36.15
9600 4180	Soil	0.33		0.06	1.63	1.1	<0.0005	<10	135	0.47	0.22	0.21	0.05	22.10
9600 4230	Soil	0.40		0.14	1.23	0.7	<0.0005	<10	181	0.38	0.16	0.15	0.11	17.33
9600 4280	Soil	0.37		0.14	1.86	1.3	<0.0005	<10	176	0.53	0.21	0.18	0.08	28.21
9600 4330	Soil	0.39		0.19	1.76	1.3	<0.0005	<10	164	0.52	0.20	0.16	0.07	29.90
9600 4380	Soil	0.42		0.18	1.74	1.2	0.0005	<10	154	0.49	0.16	0.15	0.08	32.21
9600 4430	Soil	0.33		0.14	1.34	1.4	0.0007	<10	230	0.35	0.18	0.18	0.09	20.69
9600 4480	Soil	0.30		0.15	1.62	0.9	<0.0005	<10	116	0.44	0.17	0.15	0.07	28.65
9600 4530	Soil	0.35		0.14	1.75	1.4	0.0008	<10	167	0.45	0.18	0.16	0.08	23.72
9600 4580	Soil	0.42		0.11	1.84	1.3	0.0005	<10	152	0.58	0.26	0.16	0.05	42.01
9600 4630	Soil	0.39		0.16	1.57	0.7	<0.0005	<10	138	0.40	0.26	0.14	0.06	28.47
9600 4680	Soil	0.47		0.04	0.58	0.6	<0.0005	<10	60	0.23	0.19	0.13	0.02	29.20
9600 4730	Soil	0.35		0.12	1.58	1.4	0.0006	<10	187	0.44	0.21	0.18	0.08	20.12
9600 4780	Soil	0.52		0.10	0.95	1.1	0.0005	<10	53	0.45	0.32	0.23	0.04	41.97

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9600 4830	Soil	0.42		0.12	1.89	1.3	0.0006	<10	84	0.48	0.18	0.20	0.04	25.84
9600 4880	Soil	0.38		0.12	1.97	1.3	<0.0005	<10	135	0.44	0.21	0.13	0.05	27.62
9600 4930	Soil	0.39		0.23	2.20	2.0	0.0005	<10	133	0.59	0.23	0.22	0.11	32.12
9600 5580	Soil	0.25		0.09	1.95	1.3	<0.0005	<10	165	0.46	0.27	0.18	0.05	22.53
9600 5630	Soil	0.20		0.17	2.15	1.5	0.0010	<10	179	0.68	0.57	0.38	0.12	28.88
9600 5680	Soil	0.31		0.11	1.55	0.9	0.0091	<10	84	0.45	0.40	0.23	0.08	16.35
9600 5730	Soil	0.31		0.11	2.29	1.0	0.0009	<10	203	0.74	0.20	0.22	0.11	13.31
9600 5780	Soil	0.32		0.14	2.12	1.6	<0.0005	<10	176	0.57	0.25	0.18	0.09	18.12
9600 5830	Soil	0.31		0.03	1.08	1.1	<0.0005	<10	112	0.28	0.19	0.09	0.04	16.23
9600 5880	Soil	0.25		0.08	1.83	1.6	<0.0005	<10	182	0.54	0.25	0.23	0.19	25.61
9600 5930	Soil	0.30		0.08	1.85	1.3	<0.0005	<10	160	0.62	0.28	0.26	0.12	40.68
9600 5980	Soil	0.36		0.12	2.07	1.5	0.0009	<10	98	0.76	0.34	0.25	0.07	55.45
9600 6030	Soil	0.36		0.08	2.77	1.1	0.0006	<10	286	0.61	0.31	0.41	0.17	23.42
9600 6080	Soil	0.25		0.12	2.39	1.2	0.0007	<10	277	0.52	0.44	0.38	0.29	18.01
9600 6130	Soil	0.21		0.07	1.79	1.4	<0.0005	<10	144	0.64	0.41	0.37	0.13	36.99
9600 6180	Soil	0.30		0.12	1.77	1.2	<0.0005	<10	121	0.68	0.39	0.26	0.10	23.82
9600 6230	Soil	0.29		0.20	2.18	1.7	<0.0005	<10	140	0.58	0.56	0.29	0.24	35.23
9600 6280	Soil	0.38		0.07	0.89	0.9	<0.0005	<10	57	0.29	0.18	0.10	0.17	25.25
9600 6330	Soil	0.28		0.09	2.10	2.4	0.0012	<10	102	0.59	0.23	0.16	0.29	23.39
9600 6380	Soil	0.20		0.11	2.61	2.1	<0.0005	<10	118	0.69	0.18	0.14	0.08	29.32
9600 6430	Soil	0.31		0.15	1.88	1.7	<0.0005	<10	94	0.52	0.20	0.17	0.07	32.67
9600 6480	Soil	0.25		0.07	1.57	1.5	<0.0005	<10	126	0.42	0.21	0.28	0.12	18.68
9600 6530	Soil	0.32		0.08	1.35	1.7	0.0010	<10	96	0.42	0.22	0.16	0.13	18.05
9600 6580	Soil	0.30		0.11	1.53	1.1	<0.0005	<10	121	0.44	0.28	0.13	0.49	24.99
9700 3830	Soil	0.32		0.17	2.05	2.1	<0.0005	<10	147	0.59	0.23	0.15	0.08	30.22

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
9700 3880	Soil	0.31		0.23	2.37	3.2	<0.0005	<10	112	0.75	0.49	0.23	0.16	40.33
9700 3930	Soil	0.33		0.26	2.05	1.8	0.0012	<10	208	0.66	0.36	0.24	0.13	40.30
9700 3980	Soil	0.32		0.23	1.39	1.4	0.0010	<10	168	0.38	0.19	0.15	0.07	20.30
9700 4030	Soil	0.30		0.31	2.38	2.6	<0.0005	<10	150	0.63	0.28	0.18	0.11	38.53
9700 4080	Soil	0.30		0.15	1.72	1.2	<0.0005	<10	178	0.52	0.31	0.24	0.09	25.79
9700 4130	Soil	0.33		0.16	1.88	1.8	0.0011	<10	168	0.58	0.35	0.18	0.07	35.27
9700 4180	Soil	0.40		0.11	1.97	1.5	<0.0005	<10	292	0.64	0.36	0.32	0.23	29.48
9700 4230	Soil	0.30		0.11	2.22	1.6	<0.0005	<10	146	0.60	0.24	0.18	0.06	21.50
9700 4280	Soil	0.26		0.17	2.30	2.5	0.0005	<10	200	0.56	0.20	0.16	0.09	22.01
9700 4330	Soil	0.30		0.04	1.03	0.9	0.0007	<10	75	0.28	0.16	0.15	0.04	20.97
9700 4380	Soil	0.25		0.17	1.87	1.9	<0.0005	<10	144	0.48	0.20	0.17	0.07	23.10
9700 4430	Soil	0.27		0.18	1.74	1.5	0.0013	<10	190	0.48	0.19	0.14	0.09	20.94
9700 4480	Soil	0.29		0.14	2.04	1.2	<0.0005	<10	122	0.53	0.20	0.17	0.07	28.76
9700 4530	Soil	0.40		0.18	1.41	1.2	0.0005	<10	115	0.44	0.18	0.12	0.05	32.13
9700 4580	Soil	0.28		0.13	1.67	1.5	<0.0005	<10	145	0.45	0.20	0.16	0.05	21.60
9700 4630	Soil	0.32		0.13	1.45	0.9	<0.0005	<10	133	0.37	0.17	0.14	0.04	13.62
9700 4680	Soil	0.27		0.14	1.40	0.8	<0.0005	<10	89	0.32	0.21	0.14	0.03	8.98
9700 4780	Soil	0.23		0.27	2.34	1.8	0.0009	<10	115	0.53	0.17	0.18	0.07	26.95
9700 4830	Soil	0.33		0.07	1.23	0.8	<0.0005	<10	126	0.36	0.18	0.27	0.04	22.10
9700 4880	Soil	0.25		0.20	1.71	2.3	<0.0005	<10	257	0.44	0.27	0.31	0.21	16.59
9700 4930	Soil	0.31		0.31	2.34	0.8	0.0011	<10	298	0.59	0.31	0.44	0.17	19.78
9700 4980	Soil	0.26		0.33	1.63	1.4	0.0007	<10	170	0.49	0.21	0.31	0.13	20.62
9700 5030	Soil	0.21		0.14	2.28	2.6	0.0008	<10	181	0.60	0.22	0.43	0.52	28.17
9700 5080	Soil	0.31		0.11	2.60	1.1	0.0008	15	364	0.80	0.31	0.48	0.37	21.00
9700 5130	Soil	0.31		0.11	2.30	1.3	0.0007	<10	227	0.73	0.24	0.27	0.14	27.80

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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
9700 5180	Soil	0.21		0.27	1.62	1.9	0.0039	<10	175	0.61	0.50	0.57	0.23	30.72
9800 3930	Soil	0.37		0.06	0.67	0.7	0.0006	<10	62	0.15	0.28	0.18	0.03	15.63
9800 3980	Soil	0.35		0.23	2.10	1.6	0.0036	11	207	0.57	0.29	0.18	0.10	29.82
9800 4030	Soil	0.22		0.15	1.76	1.1	<0.0005	<10	239	0.47	0.34	0.13	0.09	11.65
9800 4080	Soil	0.19		0.81	2.35	2.6	0.0026	10	270	0.80	3.82	0.54	0.63	49.57
9800 4130	Soil	0.23		3.17	2.46	3.0	0.0074	13	234	0.89	14.38	0.70	0.52	49.50
9800 4180	Soil	0.27		0.25	2.16	2.0	0.0008	<10	148	0.54	0.25	0.17	0.06	38.09
9800 4230	Soil	0.22		0.18	0.99	1.1	0.0005	<10	240	0.29	0.17	0.15	0.16	14.45
9800 4280	Soil	0.27		0.26	1.61	1.8	<0.0005	<10	149	0.41	0.18	0.20	0.14	20.56
9800 4330	Soil	0.36		0.06	0.72	0.8	0.0018	<10	72	0.26	0.14	0.17	0.04	27.82
9800 4380	Soil	0.27		0.24	2.69	2.1	<0.0005	<10	144	0.70	0.20	0.18	0.08	36.64
9800 4430	Soil	0.21		0.26	3.09	4.2	<0.0005	<10	190	0.70	0.18	0.16	0.09	27.49
9800 4480	Soil	0.25		0.06	0.78	0.5	<0.0005	<10	67	0.12	0.12	0.10	0.02	15.08
9800 4530	Soil	0.23		0.31	1.85	1.3	0.0005	<10	131	0.42	0.12	0.12	0.12	20.33
9800 4580	Soil	0.34		0.10	1.21	0.9	0.0014	<10	133	0.40	0.17	0.18	0.07	23.68
9800 4630	Soil	0.33		0.20	2.71	2.2	<0.0005	<10	138	0.67	0.19	0.14	0.15	30.09
9800 4680	Soil	0.28		0.15	1.64	1.4	<0.0005	<10	142	0.45	0.29	0.23	0.05	17.62
9800 4730	Soil	0.24		0.19	1.89	2.1	<0.0005	<10	155	0.44	0.21	0.15	0.14	14.09
9800 4780	Soil	0.33		0.21	1.86	1.5	0.0010	<10	189	0.52	0.35	0.21	0.12	20.74
9800 4830	Soil	0.27		0.17	1.93	1.7	0.0007	<10	215	0.60	0.44	0.23	0.11	27.95
9800 4880	Soil	0.26		0.19	1.94	1.6	<0.0005	<10	205	0.64	0.42	0.24	0.18	33.77
9800 4930	Soil	0.31		0.40	1.61	1.2	0.0013	<10	217	0.64	1.15	0.53	0.53	19.59
9800 4980	Soil	0.25		0.43	2.45	2.8	0.0009	<10	191	1.35	0.93	0.41	0.46	47.19
9800 5030	Soil	0.28		0.09	1.64	1.7	0.0015	<10	128	0.70	0.36	0.22	0.20	36.68
9800 5080	Soil	0.29		0.16	1.66	1.2	<0.0005	<10	202	0.46	0.24	0.15	0.10	20.03

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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02
DUP 9400 4080				0.22	2.31	2.9	0.0005	<10	187	0.60	0.31	0.14	0.09	30.50
DUP 9500 4380				0.14	1.71	1.1	0.0016	<10	131	0.43	0.23	0.21	0.05	28.13
DUP 9500 5130				0.18	2.70	2.3	0.0006	<10	135	0.72	0.35	0.09	0.10	27.57
DUP 9600 4730				0.13	1.57	1.4	0.0008	<10	190	0.44	0.22	0.18	0.09	20.06
DUP 9700 4180				0.11	1.96	1.5	0.0013	<10	291	0.63	0.36	0.31	0.23	29.00
DUP 9800 5080				0.14	1.65	1.3	0.0014	<10	200	0.42	0.23	0.16	0.10	19.84
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD BLANK				<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01	<0.02
STD OREAS 601				49.14	0.87	296.3	0.7715	<10	231	0.62	21.63	1.05	7.70	46.41
STD CDN-CM-38				5.99	1.17	37.6	0.9053	<10	48	0.21	1.21	0.40	4.96	5.52
STD OREAS 24b				0.06	3.20	8.0	0.0028	<10	148	1.55	0.69	0.46	0.04	59.79
STD CDN-CM-38				5.91	1.09	37.8	0.8776	<10	45	0.23	1.21	0.39	5.06	5.28
STD OREAS 24b				0.06	3.27	8.4	0.0033	<10	152	1.63	0.75	0.46	0.05	62.55
STD OREAS 601				50.80	0.83	291.2	0.7730	<10	239	0.60	20.99	1.06	7.88	47.34

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9300 6080	12.1	19	2.19	74.7	5.35	10.56	0.10	0.17	0.035	0.105	0.17	18.4	33.6	0.55
9300 6130	5.7	10	1.59	58.6	2.09	5.91	0.07	0.15	0.041	0.039	0.10	7.2	22.3	0.24
9400 3730	5.1	13	1.75	9.9	1.87	5.94	0.06	0.13	0.020	0.023	0.13	7.4	15.6	0.29
9400 3780	4.5	10	1.77	13.3	1.79	7.27	0.06	0.17	0.035	0.027	0.07	9.1	14.6	0.19
9400 3830	3.9	9	0.82	8.8	1.67	3.45	<0.05	<0.02	0.016	0.016	0.05	7.4	9.5	0.17
9400 3880	4.2	11	1.61	7.7	1.82	4.41	<0.05	0.02	0.012	0.021	0.12	8.8	13.1	0.24
9400 3930	4.5	8	2.31	21.0	1.79	7.22	0.07	0.18	0.031	0.036	0.12	22.0	17.2	0.23
9400 3980	5.8	11	2.20	15.5	2.38	5.70	<0.05	<0.02	0.024	0.029	0.10	12.0	17.5	0.34
9400 4030	5.4	15	1.93	25.9	2.33	5.64	0.08	0.06	0.026	0.044	0.11	23.5	15.8	0.31
9400 4080	4.1	10	1.67	9.2	1.70	6.04	0.06	0.11	0.030	0.027	0.07	6.9	17.6	0.19
9400 4130	4.0	10	1.17	13.8	1.77	5.51	0.06	0.12	0.026	0.022	0.05	10.2	14.5	0.18
9400 4180	3.5	10	1.41	8.3	1.64	5.04	0.05	0.06	0.026	0.023	0.07	7.6	13.9	0.17
9400 4230	2.8	8	2.39	5.6	1.18	2.86	<0.05	<0.02	0.013	0.016	0.08	8.6	7.9	0.13
9400 4280	3.9	12	0.77	9.2	1.84	3.73	<0.05	0.04	0.007	0.013	0.06	12.6	9.1	0.22
9400 4330	2.4	6	0.98	4.3	1.23	4.03	<0.05	0.05	0.020	0.014	0.07	7.9	10.3	0.13
9400 4380	4.5	13	1.48	18.7	1.85	5.55	0.09	0.04	0.010	0.022	0.13	26.0	11.7	0.31
9400 4430	3.3	9	1.17	7.4	1.57	5.31	0.05	0.07	0.017	0.022	0.15	7.2	13.8	0.17
9400 4480	3.7	9	1.09	11.3	1.56	5.67	0.06	0.17	0.021	0.019	0.09	11.2	11.2	0.19
9400 4530	3.7	11	0.72	13.8	1.93	3.65	0.07	0.03	0.008	0.015	0.07	16.8	6.7	0.21
9400 4580	2.8	8	1.23	5.4	1.26	5.22	<0.05	0.07	0.022	0.019	0.08	6.9	11.8	0.15
9400 4630	3.2	8	1.32	6.1	1.31	4.82	<0.05	0.04	0.029	0.021	0.06	7.3	11.4	0.15
9400 4680	2.9	7	1.10	5.2	1.28	4.38	<0.05	0.08	0.018	0.017	0.07	6.3	9.9	0.13
9400 4730	4.6	11	1.48	12.0	1.67	5.90	<0.05	0.14	0.021	0.024	0.11	7.6	14.5	0.24
9400 4780	4.1	10	1.36	13.6	1.63	5.73	0.05	0.27	0.022	0.023	0.08	7.1	13.6	0.22
9400 4830	4.7	11	1.59	10.0	1.65	5.92	<0.05	0.08	0.021	0.024	0.10	7.4	15.4	0.23

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9400 4880	4.4	11	1.54	11.3	1.65	6.26	0.05	0.17	0.029	0.026	0.10	8.0	15.2	0.23
9400 4930	3.8	11	2.93	22.0	1.55	4.84	0.05	0.15	0.018	0.025	0.08	8.6	21.5	0.16
9400 5580	5.7	12	2.33	25.0	2.06	5.39	0.05	0.04	0.023	0.028	0.07	7.5	24.1	0.23
9400 5630	4.9	11	1.30	56.3	1.92	4.49	<0.05	<0.02	0.034	0.033	0.05	8.4	12.5	0.24
9400 5680	5.2	12	1.48	62.0	1.84	6.55	0.05	0.22	0.016	0.041	0.08	10.4	16.0	0.21
9400 5730	3.9	8	1.35	13.7	1.61	5.86	<0.05	0.07	0.032	0.030	0.05	6.8	12.8	0.16
9400 5780	4.0	8	1.47	13.9	1.70	6.33	<0.05	0.09	0.032	0.031	0.04	7.5	13.6	0.15
9400 5830	3.5	8	1.25	10.8	1.47	4.92	<0.05	0.07	0.030	0.025	0.05	7.7	10.8	0.14
9400 5880	4.7	11	1.88	12.9	1.94	6.65	0.05	0.11	0.026	0.031	0.06	9.1	21.7	0.25
9400 5930	3.0	8	1.70	11.1	1.44	7.46	0.08	0.40	0.033	0.032	0.06	10.1	17.0	0.14
9400 5980	2.9	6	1.49	8.7	1.19	5.76	<0.05	0.17	0.035	0.024	0.05	5.7	12.0	0.08
9400 6030	3.8	9	1.16	20.1	1.88	5.12	<0.05	0.10	0.025	0.025	0.04	10.3	9.7	0.18
9400 6080	3.2	6	1.80	6.8	1.27	5.26	<0.05	0.26	0.026	0.022	0.07	4.3	11.1	0.10
9400 6130	7.5	7	1.54	69.3	2.43	9.38	0.09	0.62	0.017	0.056	0.10	21.6	19.1	0.30
9400 6180	3.6	7	2.28	10.5	1.62	7.90	0.07	0.31	0.057	0.037	0.06	9.0	15.7	0.16
9400 6230	5.8	16	2.31	15.0	1.82	5.83	<0.05	0.03	0.038	0.047	0.11	7.8	20.1	0.25
9400 6280	2.4	5	0.97	15.2	0.86	3.40	<0.05	0.10	0.029	0.018	0.06	4.0	7.5	0.09
9400 6330	4.1	8	1.79	18.0	1.59	6.13	0.05	0.18	0.038	0.026	0.08	8.0	12.3	0.16
9400 6380	4.4	16	1.89	9.5	1.63	5.99	<0.05	0.10	0.021	0.028	0.15	6.4	18.2	0.24
9400 6430	3.4	10	1.86	6.5	1.21	4.51	<0.05	0.10	0.027	0.024	0.06	5.1	16.6	0.13
9400 6480	4.3	12	2.23	12.3	1.71	7.49	<0.05	0.39	0.049	0.034	0.05	7.8	13.6	0.13
9400 6530	12.8	37	3.81	142.4	4.34	14.31	0.16	0.09	0.067	0.118	0.48	69.5	34.8	0.85
9500 3730	5.0	11	2.27	22.0	1.88	8.22	0.07	0.30	0.049	0.032	0.08	17.4	17.1	0.23
9500 3780	5.2	12	2.15	20.1	2.14	8.00	0.06	0.40	0.031	0.036	0.11	12.6	16.5	0.27
9500 3830	4.8	11	1.74	15.7	1.89	6.39	0.06	0.19	0.029	0.028	0.07	13.2	17.2	0.21

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
9500 3880	3.7	8	2.52	8.5	1.45	5.71	<0.05	0.09	0.025	0.028	0.12	5.6	21.3	0.18
9500 3930	6.0	12	3.93	13.4	2.46	6.23	<0.05	0.09	0.015	0.036	0.12	8.3	26.3	0.37
9500 3980	8.2	13	3.66	27.1	3.04	8.94	0.05	0.12	0.025	0.053	0.13	18.4	31.7	0.47
9500 4030	3.1	8	1.34	5.2	1.44	3.98	<0.05	0.02	0.013	0.020	0.10	5.4	12.9	0.17
9500 4080	3.5	8	1.37	8.4	1.37	5.27	<0.05	0.07	0.020	0.021	0.09	6.7	12.2	0.16
9500 4130	3.5	9	1.64	5.8	1.33	5.23	0.05	0.14	0.019	0.021	0.08	7.8	14.0	0.16
9500 4180	3.8	10	1.28	8.2	1.59	4.84	<0.05	0.10	0.018	0.021	0.07	7.5	11.9	0.19
9500 4230	4.3	12	1.48	9.0	1.77	5.00	<0.05	<0.02	0.020	0.022	0.08	6.6	15.0	0.22
9500 4280	4.9	14	2.18	26.3	1.86	5.89	0.07	0.11	0.018	0.027	0.13	23.0	33.2	0.27
9500 4330	5.0	15	0.89	12.0	2.10	4.01	0.05	<0.02	0.011	0.019	0.14	9.3	10.4	0.29
9500 4380	3.8	10	1.11	11.6	1.56	5.35	<0.05	0.16	0.015	0.020	0.09	9.3	11.4	0.20
9500 4430	4.0	11	1.15	13.0	1.59	4.55	<0.05	0.03	0.021	0.020	0.10	12.5	16.4	0.21
9500 4480	3.4	8	1.38	14.1	1.38	6.79	0.06	0.19	0.029	0.024	0.06	11.7	16.2	0.14
9500 4530	3.9	11	1.24	14.7	1.70	5.69	0.05	0.13	0.028	0.021	0.07	14.6	13.5	0.18
9500 4580	3.8	9	1.09	6.1	1.40	4.63	<0.05	0.03	0.014	0.020	0.09	5.4	11.3	0.17
9500 4630	4.5	11	1.18	12.7	1.70	5.10	0.06	0.06	0.019	0.019	0.09	20.6	8.9	0.22
9500 4680	3.9	13	0.84	8.5	1.76	3.55	<0.05	0.03	0.006	0.016	0.06	13.4	8.9	0.29
9500 4730	3.6	8	1.35	10.0	1.46	6.08	<0.05	0.15	0.032	0.022	0.06	9.9	12.0	0.18
9500 4780	3.8	10	1.23	10.5	1.56	5.46	<0.05	0.08	0.026	0.019	0.09	15.8	12.4	0.19
9500 4830	4.5	12	1.79	13.3	1.87	6.38	<0.05	0.14	0.021	0.027	0.06	7.2	17.2	0.25
9500 4880	4.3	10	2.27	10.4	1.61	6.31	<0.05	0.12	0.028	0.029	0.07	7.5	18.8	0.18
9500 4930	3.9	10	1.69	8.2	1.46	5.45	0.05	0.16	0.029	0.022	0.06	6.1	19.9	0.15
9500 4980	5.0	12	3.26	14.1	1.90	7.10	<0.05	0.10	0.033	0.041	0.08	5.6	19.8	0.28
9500 5030	4.2	11	1.82	12.7	1.73	6.27	0.05	0.18	0.030	0.025	0.06	10.3	12.2	0.20
9500 5080	4.0	9	1.95	10.3	1.72	6.41	<0.05	0.15	0.031	0.029	0.06	6.6	12.1	0.17

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
9500 5130	5.2	14	1.81	14.9	1.90	6.56	0.05	0.17	0.038	0.030	0.05	5.9	15.9	0.21
9500 5180	3.7	8	1.71	9.4	1.48	6.37	0.05	0.16	0.036	0.027	0.06	6.9	13.7	0.14
9500 5230	3.4	8	1.63	6.5	1.37	4.22	<0.05	0.02	0.029	0.020	0.07	5.3	12.0	0.16
9500 5280	4.5	11	1.27	9.8	1.63	4.73	<0.05	0.03	0.016	0.020	0.10	4.9	13.4	0.20
9500 5330	4.1	9	2.15	10.0	1.63	5.33	<0.05	0.07	0.018	0.024	0.09	6.3	12.5	0.17
9500 5380	4.5	12	1.48	12.0	1.93	6.22	<0.05	0.07	0.028	0.027	0.05	9.8	12.9	0.21
9500 5430	6.0	11	2.28	32.3	2.12	6.38	0.05	0.03	0.031	0.046	0.06	12.7	14.5	0.21
9500 5480	4.8	14	1.91	17.4	1.95	5.38	<0.05	0.05	0.018	0.029	0.06	7.9	15.4	0.26
9500 5530	5.2	15	1.00	37.5	2.36	5.71	0.09	0.02	0.012	0.033	0.08	26.2	13.3	0.40
9500 5580	4.3	14	1.28	16.0	1.70	4.35	<0.05	0.04	0.028	0.024	0.07	7.7	13.4	0.21
9500 5630	4.6	13	2.20	22.6	1.79	7.00	<0.05	0.18	0.032	0.028	0.06	11.2	17.5	0.25
9500 5680	3.7	11	1.92	8.6	1.55	5.65	<0.05	0.11	0.040	0.022	0.04	6.7	13.6	0.20
9500 5730	3.6	8	1.82	9.6	1.52	6.49	0.05	0.19	0.042	0.025	0.05	6.3	13.5	0.14
9500 5780	4.9	13	2.73	24.4	1.80	6.45	0.07	0.18	0.035	0.030	0.07	21.8	63.2	0.21
9500 5830	4.4	15	2.32	8.3	1.61	4.85	<0.05	0.03	0.016	0.018	0.07	6.7	17.1	0.24
9500 5880	4.2	12	1.66	8.5	1.92	4.78	<0.05	0.06	0.014	0.018	0.04	8.5	11.4	0.20
9500 5930	6.5	16	1.30	26.5	2.83	6.91	0.10	0.10	0.032	0.036	0.05	29.1	27.4	0.28
9500 5980	2.2	7	0.40	2.9	1.02	2.28	<0.05	<0.02	0.006	0.008	0.04	9.1	3.6	0.10
9500 6030	4.5	7	1.88	24.5	1.77	8.13	0.08	0.12	0.040	0.033	0.06	27.0	14.2	0.18
9500 6080	3.1	6	1.74	7.9	1.39	7.15	0.06	0.20	0.035	0.027	0.07	8.7	13.4	0.11
9500 6130	2.9	6	1.25	6.8	1.42	6.59	<0.05	0.25	0.033	0.022	0.04	10.4	10.5	0.11
9500 6180	3.0	10	1.11	8.2	1.45	4.84	<0.05	0.14	0.020	0.017	0.04	9.1	8.8	0.15
9500 6230	3.1	6	1.46	13.8	1.36	7.37	0.07	0.28	0.034	0.027	0.04	9.7	13.0	0.11
9500 6280	3.5	8	2.20	7.7	1.48	6.07	0.06	0.16	0.035	0.025	0.08	7.7	15.1	0.14
9500 6330	4.4	8	1.84	24.9	1.84	6.24	0.05	0.07	0.026	0.031	0.06	10.0	15.1	0.18

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MS Analytical
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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
9500 6380	3.1	8	1.55	9.4	1.71	6.01	<0.05	0.04	0.023	0.021	0.04	14.4	10.7	0.16
9500 6430	4.2	9	1.75	19.1	1.83	7.03	0.05	0.25	0.031	0.029	0.05	12.3	13.8	0.19
9500 6480	3.5	8	1.83	16.3	1.68	6.91	<0.05	0.36	0.037	0.029	0.05	9.6	13.5	0.15
9500 6530	3.3	7	1.82	12.9	1.47	7.61	0.05	0.25	0.040	0.027	0.06	11.0	13.7	0.13
9500 6580	4.6	29	3.42	71.2	3.45	23.28	0.39	0.39	0.087	0.070	0.21	252.1	54.8	0.32
9600 3830	4.1	8	1.96	18.6	1.56	6.17	<0.05	0.12	0.030	0.033	0.09	8.8	15.3	0.21
9600 3880	3.9	8	2.09	12.3	1.52	5.92	<0.05	0.07	0.025	0.034	0.08	5.6	17.8	0.22
9600 3930	5.2	12	2.50	17.5	2.05	7.63	0.05	0.18	0.020	0.043	0.08	11.4	19.0	0.27
9600 3980	4.8	13	2.06	12.5	1.89	6.85	0.05	0.17	0.028	0.032	0.09	8.3	21.0	0.25
9600 4030	4.7	12	2.20	14.3	1.84	6.95	<0.05	0.10	0.023	0.033	0.10	8.4	22.8	0.26
9600 4080	5.0	16	1.88	12.4	2.00	6.45	0.05	0.26	0.012	0.031	0.08	11.1	18.2	0.28
9600 4130	5.2	14	2.27	21.5	1.96	6.92	0.06	0.27	0.013	0.039	0.10	13.1	18.1	0.28
9600 4180	3.7	9	1.44	7.3	1.36	4.92	<0.05	0.08	0.014	0.021	0.09	5.6	12.4	0.17
9600 4230	3.0	7	1.04	6.1	1.16	4.09	<0.05	0.10	0.020	0.016	0.10	5.5	10.2	0.14
9600 4280	3.9	9	1.36	8.7	1.45	5.57	<0.05	0.07	0.020	0.021	0.09	7.5	14.0	0.19
9600 4330	3.8	9	1.21	10.9	1.45	5.43	0.05	0.11	0.024	0.019	0.08	9.7	12.2	0.19
9600 4380	3.7	9	1.20	8.2	1.43	5.49	0.06	0.11	0.023	0.018	0.08	11.0	11.7	0.18
9600 4430	3.8	9	0.98	10.0	1.39	4.41	<0.05	0.05	0.024	0.017	0.07	7.3	9.8	0.17
9600 4480	3.7	9	1.26	6.8	1.46	5.13	0.05	0.08	0.021	0.017	0.07	9.0	10.9	0.19
9600 4530	3.3	8	1.08	7.8	1.33	4.88	0.06	0.10	0.023	0.018	0.06	7.5	10.4	0.15
9600 4580	3.8	10	1.42	11.6	1.57	6.19	0.06	0.17	0.026	0.021	0.07	14.1	13.2	0.18
9600 4630	2.7	6	1.38	5.7	1.21	5.25	<0.05	0.09	0.017	0.018	0.08	10.2	11.7	0.13
9600 4680	2.1	6	0.83	4.5	1.18	3.38	<0.05	<0.02	0.009	0.010	0.07	15.7	9.4	0.12
9600 4730	3.4	10	1.37	8.0	1.35	4.81	<0.05	0.04	0.022	0.020	0.07	7.1	11.7	0.18
9600 4780	3.1	12	1.47	12.2	1.43	5.37	0.07	<0.02	0.015	0.019	0.10	29.2	18.3	0.22

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9600 4830	3.4	8	1.16	6.8	1.35	5.13	<0.05	0.11	0.023	0.020	0.06	6.7	13.5	0.13
9600 4880	3.4	8	1.29	8.7	1.33	5.69	<0.05	0.09	0.028	0.020	0.08	7.2	17.9	0.14
9600 4930	4.2	10	1.39	14.1	1.56	5.62	0.06	0.10	0.031	0.023	0.06	7.9	15.2	0.16
9600 5580	3.4	8	1.63	6.9	1.44	5.66	<0.05	0.08	0.024	0.024	0.06	5.9	14.8	0.13
9600 5630	5.1	9	3.54	15.0	1.81	7.20	<0.05	0.17	0.026	0.038	0.08	7.6	19.4	0.19
9600 5680	4.8	13	1.61	13.1	1.99	5.40	<0.05	0.03	0.016	0.028	0.08	6.9	19.0	0.24
9600 5730	6.8	11	2.53	10.8	2.21	6.55	<0.05	0.11	0.014	0.035	0.11	5.7	25.0	0.43
9600 5780	4.6	10	1.81	9.5	1.62	6.06	<0.05	0.10	0.041	0.025	0.06	5.4	14.8	0.20
9600 5830	3.7	12	1.30	6.4	1.44	3.94	<0.05	0.02	0.018	0.017	0.05	7.1	10.6	0.18
9600 5880	4.0	12	2.90	7.6	1.61	5.79	<0.05	0.07	0.030	0.025	0.07	8.4	15.1	0.22
9600 5930	3.9	9	1.92	8.6	1.65	6.12	0.06	0.06	0.028	0.022	0.06	13.3	13.0	0.19
9600 5980	5.0	14	2.01	16.6	1.90	7.30	0.08	0.27	0.025	0.027	0.07	22.8	16.9	0.29
9600 6030	18.2	92	4.84	94.4	3.74	8.49	0.15	0.18	0.018	0.033	0.32	7.6	35.8	1.27
9600 6080	13.5	37	3.79	39.5	2.97	7.23	0.09	0.06	0.028	0.036	0.20	6.5	28.6	0.94
9600 6130	4.4	12	2.29	13.5	1.60	5.90	0.05	0.09	0.036	0.028	0.07	14.1	22.3	0.24
9600 6180	4.7	8	2.35	7.3	1.86	6.33	<0.05	0.05	0.025	0.030	0.07	8.9	21.2	0.25
9600 6230	3.3	7	1.85	10.9	1.39	6.35	0.05	0.16	0.031	0.025	0.07	8.4	13.3	0.12
9600 6280	2.5	7	0.91	4.9	1.40	3.70	<0.05	0.04	0.009	0.013	0.04	11.3	7.8	0.11
9600 6330	3.6	7	1.42	8.0	1.44	5.80	0.05	0.12	0.025	0.023	0.06	9.5	21.0	0.09
9600 6380	3.3	6	1.47	7.4	1.29	6.66	0.07	0.18	0.024	0.023	0.05	12.1	11.8	0.08
9600 6430	3.2	8	1.31	9.3	1.43	5.62	0.05	0.14	0.031	0.019	0.05	13.3	10.9	0.11
9600 6480	3.1	7	1.21	4.4	1.37	4.92	<0.05	0.05	0.031	0.018	0.06	8.2	9.6	0.12
9600 6530	2.5	6	1.47	4.5	1.09	4.75	<0.05	0.03	0.034	0.017	0.05	11.3	15.2	0.09
9600 6580	2.8	7	1.53	4.8	1.34	5.16	<0.05	0.08	0.013	0.019	0.06	10.5	10.5	0.12
9700 3830	4.7	11	1.37	18.5	1.81	5.97	0.07	0.18	0.019	0.024	0.07	9.5	13.5	0.21

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
9700 3880	6.0	13	2.06	26.1	2.27	7.15	0.07	0.15	0.034	0.036	0.07	11.0	20.4	0.30
9700 3930	5.3	13	2.12	19.1	2.13	6.51	0.06	0.13	0.017	0.029	0.08	11.3	16.6	0.28
9700 3980	4.1	10	1.51	11.5	1.41	4.71	0.05	0.10	0.018	0.019	0.06	6.6	13.0	0.18
9700 4030	5.6	13	1.84	21.8	1.90	6.70	0.07	0.20	0.033	0.028	0.08	10.8	16.7	0.27
9700 4080	6.6	17	1.79	23.5	2.22	5.68	0.07	0.06	0.022	0.028	0.10	8.9	16.4	0.34
9700 4130	6.6	16	1.93	27.8	2.19	6.21	0.07	0.13	0.021	0.027	0.09	10.0	16.5	0.32
9700 4180	8.7	22	2.35	36.7	2.64	6.64	0.07	0.05	0.024	0.030	0.13	10.8	17.7	0.46
9700 4230	5.6	12	1.70	16.7	1.74	6.02	0.05	0.14	0.024	0.027	0.08	5.6	17.1	0.26
9700 4280	5.1	12	1.51	16.4	1.69	6.15	0.07	0.11	0.028	0.023	0.06	5.9	14.9	0.22
9700 4330	4.2	12	0.92	11.6	1.71	4.16	<0.05	0.03	0.008	0.015	0.07	9.6	8.7	0.23
9700 4380	4.2	10	1.26	13.5	1.47	5.33	0.05	0.11	0.030	0.021	0.06	7.7	12.6	0.18
9700 4430	4.4	9	1.39	13.2	1.38	5.12	<0.05	0.07	0.025	0.021	0.08	6.7	11.3	0.16
9700 4480	3.9	9	1.39	9.3	1.42	5.80	0.06	0.18	0.028	0.022	0.07	9.2	13.1	0.16
9700 4530	3.4	7	1.22	11.2	1.38	5.25	<0.05	0.14	0.017	0.017	0.06	11.7	11.4	0.14
9700 4580	3.3	7	1.38	7.1	1.30	4.97	0.05	0.07	0.021	0.020	0.07	7.6	11.2	0.13
9700 4630	4.3	10	1.52	9.7	1.43	4.99	<0.05	0.05	0.019	0.019	0.07	5.7	15.5	0.20
9700 4680	3.4	9	1.34	16.2	1.18	4.46	<0.05	0.03	0.015	0.018	0.07	4.3	28.8	0.16
9700 4780	4.6	9	1.41	13.7	1.55	5.84	0.08	0.13	0.027	0.022	0.06	6.9	14.1	0.20
9700 4830	4.9	11	1.01	13.4	1.58	4.15	0.06	0.10	0.012	0.019	0.10	7.9	14.4	0.19
9700 4880	7.2	19	1.82	30.7	2.27	5.33	0.08	0.07	0.034	0.027	0.11	5.1	19.7	0.32
9700 4930	19.7	58	5.24	138.2	4.14	7.70	0.18	0.09	0.019	0.030	0.49	8.2	31.9	1.26
9700 4980	5.5	10	2.54	42.8	1.66	5.24	0.07	0.13	0.019	0.026	0.14	6.9	20.7	0.23
9700 5030	5.4	15	2.16	24.8	1.74	6.29	0.09	0.33	0.033	0.029	0.16	7.5	19.3	0.27
9700 5080	16.4	58	4.43	129.3	3.79	8.28	0.18	0.16	0.019	0.039	0.62	7.3	35.5	1.10
9700 5130	8.0	20	2.20	34.8	2.39	7.04	0.08	0.21	0.021	0.032	0.10	7.9	22.7	0.39

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01
9700 5180	13.2	26	1.94	153.3	3.43	6.32	0.13	0.08	0.019	0.053	0.20	13.6	16.3	0.76
9800 3930	4.3	14	0.90	15.7	1.88	2.97	<0.05	0.02	0.009	0.013	0.05	8.0	8.7	0.22
9800 3980	5.6	14	1.48	22.9	2.15	6.05	0.05	0.14	0.029	0.026	0.08	7.5	14.0	0.26
9800 4030	3.5	7	1.75	9.0	1.34	4.96	<0.05	0.07	0.021	0.026	0.09	4.2	15.4	0.17
9800 4080	8.4	17	5.29	83.8	2.64	7.64	0.07	0.05	0.048	0.098	0.17	15.8	26.5	0.48
9800 4130	18.1	14	4.00	351.0	3.43	7.94	0.08	0.06	0.059	0.260	0.11	16.0	22.8	0.46
9800 4180	4.6	11	1.31	19.2	1.80	6.03	0.06	0.15	0.028	0.025	0.09	11.0	11.0	0.21
9800 4230	3.8	9	0.93	11.0	1.43	3.53	0.05	0.03	0.016	0.018	0.06	5.4	7.3	0.12
9800 4280	3.7	9	1.12	10.9	1.55	4.54	0.06	0.05	0.033	0.020	0.05	6.8	9.1	0.13
9800 4330	4.6	13	0.66	13.0	1.69	3.57	<0.05	0.08	0.010	0.015	0.06	12.6	6.3	0.19
9800 4380	4.7	11	1.45	17.1	1.76	6.71	0.07	0.24	0.034	0.025	0.05	8.6	13.5	0.18
9800 4430	3.5	8	1.33	10.6	1.38	6.11	0.06	0.15	0.040	0.024	0.04	6.0	12.8	0.10
9800 4480	1.7	6	0.71	2.6	0.98	3.21	<0.05	<0.02	0.012	0.010	0.06	7.7	8.5	0.11
9800 4530	3.1	6	1.19	7.6	1.05	4.78	0.06	0.11	0.025	0.018	0.05	7.3	11.9	0.09
9800 4580	3.7	7	0.99	7.9	1.49	4.21	<0.05	0.03	0.020	0.016	0.06	8.2	10.2	0.14
9800 4630	3.8	8	1.33	10.1	1.45	6.42	0.06	0.15	0.031	0.026	0.06	8.9	12.3	0.12
9800 4680	8.7	13	1.66	35.7	2.53	5.36	0.06	0.08	0.017	0.028	0.10	6.6	15.1	0.38
9800 4730	4.4	8	1.44	9.9	1.39	5.17	<0.05	0.05	0.037	0.024	0.05	5.1	12.9	0.14
9800 4780	8.6	21	2.01	59.7	2.51	5.61	0.07	0.09	0.025	0.028	0.09	6.8	15.7	0.42
9800 4830	8.0	19	1.75	64.7	2.50	5.93	0.08	0.12	0.019	0.030	0.08	7.3	14.6	0.42
9800 4880	6.1	13	1.51	33.9	2.18	6.09	0.05	0.06	0.039	0.038	0.08	9.2	14.4	0.26
9800 4930	7.7	15	2.00	33.9	2.47	5.73	0.05	0.03	0.035	0.049	0.11	6.3	17.2	0.30
9800 4980	10.2	30	2.18	60.8	2.90	8.35	0.08	0.07	0.043	0.070	0.10	18.0	26.3	0.39
9800 5030	5.5	12	1.56	50.0	2.73	6.57	<0.05	0.02	0.019	0.035	0.09	12.9	18.2	0.28
9800 5080	4.1	9	1.03	10.8	1.65	5.15	<0.05	0.03	0.034	0.021	0.04	8.1	10.9	0.16

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111
	Co	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg
	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%
Sample ID	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.005	0.005	0.01	0.2	0.1	0.01
DUP 9400 4080	4.1	10	1.65	9.3	1.70	6.01	0.06	0.12	0.030	0.027	0.07	6.8	17.3	0.19
DUP 9500 4380	3.8	10	1.09	11.4	1.60	5.41	<0.05	0.15	0.019	0.019	0.09	9.3	10.9	0.20
DUP 9500 5130	5.0	13	1.80	14.5	1.81	6.44	<0.05	0.19	0.042	0.030	0.05	5.8	15.8	0.21
DUP 9600 4730	3.4	10	1.36	8.2	1.35	4.63	<0.05	0.04	0.026	0.020	0.07	7.0	12.0	0.18
DUP 9700 4180	8.6	21	2.32	36.2	2.58	6.48	0.07	0.05	0.025	0.031	0.13	10.5	17.8	0.46
DUP 9800 5080	4.1	9	1.04	10.7	1.63	5.00	<0.05	0.03	0.031	0.022	0.04	8.1	10.7	0.16
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD BLANK	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1	<0.01
STD OREAS 601	4.8	44	1.90	1016.2	2.16	5.46	0.13	0.53	0.307	1.773	0.27	21.4	7.8	0.19
STD CDN-CM-38	13.8	19	3.86	6724.3	6.72	2.84	0.08	<0.02	0.058	0.333	0.33	2.5	11.3	0.33
STD OREAS 24b	14.6	104	8.76	34.9	3.91	10.77	0.13	0.55	0.007	0.046	1.16	27.6	42.9	1.36
STD CDN-CM-38	13.8	19	3.93	6811.5	6.68	2.87	0.09	<0.02	0.052	0.328	0.30	2.4	11.0	0.32
STD OREAS 24b	15.1	108	9.20	35.6	4.06	11.32	0.16	0.55	0.006	0.047	1.20	28.8	45.4	1.41
STD OREAS 601	4.7	45	1.82	1031.0	2.18	5.23	0.13	0.54	0.314	1.823	0.26	21.3	7.6	0.19

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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
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Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
9300 6080	800	1.13	0.02	1.04	12.7	1382	16.5	21.5	<0.001	0.01	0.17	12.7	<0.2	1.2
9300 6130	445	0.36	0.02	1.34	8.5	1571	10.0	12.6	<0.001	0.01	0.12	3.5	<0.2	0.8
9400 3730	281	0.34	0.02	1.05	8.8	874	7.5	18.5	<0.001	<0.01	0.07	2.2	<0.2	0.6
9400 3780	504	1.06	0.03	1.80	9.7	1690	10.1	11.4	<0.001	0.01	0.07	2.4	<0.2	0.8
9400 3830	201	0.47	0.01	0.75	4.4	567	6.3	9.0	<0.001	<0.01	0.05	1.2	<0.2	0.4
9400 3880	202	0.70	0.01	0.99	6.5	219	8.1	20.3	<0.001	<0.01	0.05	1.5	<0.2	0.5
9400 3930	477	1.43	0.02	1.27	6.3	1155	11.6	18.0	0.001	0.01	0.08	3.3	<0.2	0.7
9400 3980	869	1.31	0.01	0.85	6.7	565	9.6	16.8	<0.001	0.01	0.08	2.1	<0.2	0.5
9400 4030	593	1.36	0.01	1.03	7.3	928	9.6	14.5	<0.001	0.01	0.09	3.3	<0.2	0.4
9400 4080	660	0.90	0.02	1.56	9.6	1955	9.5	11.2	<0.001	0.01	0.09	2.0	<0.2	0.7
9400 4130	213	0.97	0.02	1.28	6.5	1092	8.5	8.3	<0.001	<0.01	0.06	2.0	<0.2	0.6
9400 4180	430	1.82	0.02	1.34	6.6	1176	8.1	9.5	<0.001	0.01	0.06	1.6	<0.2	0.6
9400 4230	508	1.80	0.01	0.74	3.2	190	9.5	14.2	<0.001	<0.01	0.07	1.0	<0.2	0.3
9400 4280	228	0.52	0.01	0.71	5.3	330	6.0	12.3	<0.001	<0.01	0.06	2.0	<0.2	0.3
9400 4330	232	0.73	0.02	1.19	5.7	478	6.2	7.0	<0.001	<0.01	0.05	1.0	<0.2	0.5
9400 4380	492	0.69	0.02	1.06	7.4	696	14.1	13.7	<0.001	<0.01	0.08	2.5	<0.2	0.4
9400 4430	188	0.42	0.02	1.23	8.2	1105	8.4	13.3	<0.001	0.01	0.06	1.8	<0.2	0.6
9400 4480	206	0.40	0.02	1.12	7.3	735	7.6	10.0	<0.001	<0.01	0.05	2.0	<0.2	0.6
9400 4530	249	0.53	0.01	0.61	4.7	610	6.5	8.0	<0.001	<0.01	0.06	1.9	<0.2	0.3
9400 4580	236	0.51	0.02	1.15	8.5	1521	7.9	10.2	<0.001	<0.01	<0.05	1.3	<0.2	0.6
9400 4630	701	0.75	0.02	0.98	7.1	1374	7.3	10.3	<0.001	<0.01	0.06	1.5	<0.2	0.6
9400 4680	447	0.62	0.02	1.25	6.0	582	7.6	8.8	<0.001	<0.01	<0.05	1.1	<0.2	0.5
9400 4730	364	0.88	0.02	1.13	9.0	1043	7.5	11.4	<0.001	<0.01	0.06	2.3	<0.2	0.6
9400 4780	162	0.73	0.03	1.30	10.1	821	7.2	9.2	<0.001	<0.01	0.06	2.0	<0.2	0.6
9400 4830	477	1.14	0.02	0.98	9.0	607	8.2	12.8	<0.001	<0.01	0.06	2.0	<0.2	0.7

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9400 4880	303	1.10	0.02	1.28	9.1	937	8.3	12.2	<0.001	<0.01	0.07	2.2	<0.2	0.6
9400 4930	241	0.91	0.02	1.25	7.0	180	8.7	19.1	<0.001	0.01	0.06	2.1	<0.2	0.5
9400 5580	748	0.57	0.02	1.02	8.4	709	8.2	15.9	<0.001	0.01	0.08	2.4	<0.2	0.6
9400 5630	1130	0.71	0.01	1.17	6.2	386	10.5	11.6	<0.001	0.02	0.11	2.0	<0.2	0.5
9400 5680	448	0.46	0.02	1.38	9.4	1183	9.4	11.3	<0.001	<0.01	0.07	2.6	<0.2	0.7
9400 5730	779	0.70	0.02	1.38	7.4	845	9.5	10.5	<0.001	<0.01	0.08	1.6	<0.2	0.7
9400 5780	774	0.78	0.02	1.44	7.2	1289	9.5	9.3	<0.001	<0.01	0.07	1.7	<0.2	0.8
9400 5830	733	0.90	0.02	1.44	6.4	646	11.6	9.9	<0.001	0.01	0.10	1.4	<0.2	0.6
9400 5880	462	0.75	0.02	1.55	9.2	618	11.4	15.2	<0.001	<0.01	0.11	1.9	<0.2	0.8
9400 5930	224	0.56	0.03	2.44	8.2	1160	8.6	7.3	<0.001	0.01	0.11	2.4	<0.2	1.0
9400 5980	1208	2.07	0.03	1.88	6.0	1320	7.8	6.4	<0.001	0.01	0.08	1.7	<0.2	0.8
9400 6030	185	0.64	0.01	1.40	6.3	466	10.8	8.5	<0.001	<0.01	0.08	1.5	<0.2	0.5
9400 6080	496	0.82	0.03	1.32	6.3	410	9.1	10.4	<0.001	<0.01	0.08	1.4	<0.2	0.8
9400 6130	363	1.28	0.03	1.37	7.2	511	13.4	11.7	<0.001	<0.01	0.14	5.2	<0.2	0.9
9400 6180	615	1.01	0.03	2.52	7.9	1612	11.7	10.2	<0.001	0.02	0.12	2.8	<0.2	1.1
9400 6230	1883	0.82	0.02	1.04	8.9	467	12.2	18.9	<0.001	0.01	0.10	2.3	<0.2	0.8
9400 6280	614	0.45	0.03	0.80	4.6	1572	4.9	6.9	<0.001	<0.01	0.05	1.8	<0.2	0.5
9400 6330	656	0.58	0.02	1.75	8.2	1408	19.8	11.4	<0.001	<0.01	0.09	2.2	<0.2	0.8
9400 6380	419	0.42	0.02	0.99	10.2	433	14.0	24.3	<0.001	<0.01	0.07	1.8	<0.2	0.7
9400 6430	884	1.01	0.02	1.31	6.5	932	9.5	13.2	<0.001	<0.01	0.07	1.5	<0.2	0.8
9400 6480	537	1.21	0.02	2.36	9.2	1110	13.7	9.2	<0.001	0.01	0.14	2.4	<0.2	1.0
9400 6530	2654	2.43	0.02	1.18	15.3	1050	20.6	43.8	0.003	0.03	0.15	11.3	<0.2	0.9
9500 3730	470	1.81	0.03	1.73	9.2	1209	11.0	12.7	<0.001	<0.01	0.08	4.5	<0.2	0.8
9500 3780	198	1.08	0.02	1.70	8.9	1028	10.7	11.5	<0.001	<0.01	0.10	3.6	<0.2	0.8
9500 3830	278	0.79	0.03	1.24	7.4	897	8.8	12.6	<0.001	<0.01	0.06	2.8	<0.2	0.7

***Please refer to the cover page for comments regarding this certificate. ***

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
9500 3880	312	1.18	0.02	1.20	6.5	712	7.3	14.9	<0.001	<0.01	0.06	1.8	<0.2	0.7
9500 3930	264	1.28	0.02	1.04	7.8	262	9.9	28.1	<0.001	<0.01	0.07	2.6	<0.2	0.7
9500 3980	582	1.99	0.02	1.84	9.0	857	10.7	20.2	<0.001	0.01	0.13	4.2	<0.2	0.9
9500 4030	295	0.73	0.02	0.92	4.4	148	5.4	18.1	<0.001	<0.01	<0.05	1.3	<0.2	0.5
9500 4080	540	0.98	0.03	0.98	7.3	933	7.0	11.4	<0.001	<0.01	0.06	1.8	<0.2	0.6
9500 4130	271	0.97	0.02	1.27	8.1	929	6.9	13.5	<0.001	<0.01	<0.05	1.9	<0.2	0.6
9500 4180	428	0.80	0.02	0.90	7.3	675	7.2	11.2	<0.001	<0.01	0.06	1.9	<0.2	0.5
9500 4230	487	1.18	0.02	0.79	8.9	718	8.6	11.2	<0.001	<0.01	0.06	1.6	<0.2	0.6
9500 4280	396	1.27	0.02	0.89	7.7	123	9.5	19.1	<0.001	<0.01	0.08	4.2	<0.2	0.5
9500 4330	443	0.93	0.01	0.61	6.2	293	7.6	12.5	<0.001	<0.01	0.06	2.2	<0.2	0.3
9500 4380	175	0.40	0.02	1.07	9.0	1051	7.6	9.2	<0.001	<0.01	0.06	1.9	<0.2	0.5
9500 4430	430	0.87	0.02	1.14	7.2	745	8.2	11.1	<0.001	0.01	0.06	2.1	<0.2	0.4
9500 4480	303	1.16	0.03	1.59	7.7	992	8.0	8.0	<0.001	0.01	0.06	2.6	<0.2	0.8
9500 4530	265	0.61	0.02	1.39	7.0	971	8.1	11.6	<0.001	<0.01	0.06	2.6	<0.2	0.6
9500 4580	541	0.97	0.02	1.01	6.7	411	6.3	11.0	<0.001	<0.01	<0.05	1.1	<0.2	0.5
9500 4630	592	0.61	0.02	1.02	6.8	648	11.5	10.2	<0.001	<0.01	0.06	2.3	<0.2	0.4
9500 4680	249	0.47	0.01	0.50	5.3	354	5.4	10.8	<0.001	<0.01	0.05	2.0	<0.2	0.3
9500 4730	456	0.56	0.02	1.65	8.5	1619	8.6	9.2	<0.001	<0.01	0.06	2.0	<0.2	0.6
9500 4780	493	1.20	0.02	1.42	6.8	957	9.9	11.2	<0.001	0.01	0.06	2.2	<0.2	0.5
9500 4830	369	1.51	0.02	1.54	7.9	1447	8.2	10.0	<0.001	<0.01	0.06	2.3	<0.2	0.7
9500 4880	817	1.94	0.03	1.88	7.7	927	9.4	12.7	<0.001	0.01	0.09	2.2	<0.2	0.8
9500 4930	326	1.59	0.02	1.77	7.1	929	7.6	16.7	<0.001	0.01	0.06	1.9	<0.2	0.6
9500 4980	543	1.84	0.02	1.62	9.7	2495	8.8	18.6	<0.001	<0.01	0.08	2.4	<0.2	0.9
9500 5030	357	1.28	0.02	1.46	7.8	1282	8.2	12.9	<0.001	<0.01	0.07	2.8	<0.2	0.7
9500 5080	789	1.75	0.02	1.71	6.9	1324	8.9	11.3	<0.001	0.01	0.11	2.1	<0.2	0.8

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
9500 5130	634	1.97	0.02	1.79	11.4	2219	9.6	10.9	<0.001	0.01	0.09	2.5	<0.2	0.8
9500 5180	735	1.96	0.02	1.92	7.9	1355	8.6	9.1	<0.001	0.01	0.07	2.1	<0.2	0.8
9500 5230	807	1.08	0.02	0.86	6.1	1011	6.7	14.9	<0.001	<0.01	0.06	1.2	<0.2	0.5
9500 5280	471	0.52	0.02	0.80	7.9	467	6.3	15.1	<0.001	<0.01	0.06	2.0	<0.2	0.5
9500 5330	755	0.66	0.02	1.25	7.2	729	10.8	17.3	<0.001	<0.01	0.08	1.5	<0.2	0.6
9500 5380	523	0.65	0.02	1.60	8.2	656	11.0	11.8	<0.001	<0.01	0.09	1.9	<0.2	0.7
9500 5430	1332	0.94	0.02	1.26	7.8	615	17.0	15.4	<0.001	0.01	0.12	1.8	<0.2	0.7
9500 5480	298	0.52	0.02	0.93	8.6	243	7.7	19.2	<0.001	<0.01	0.11	1.9	<0.2	0.6
9500 5530	556	0.80	0.01	0.46	6.5	650	6.3	6.6	<0.001	<0.01	0.19	4.1	<0.2	0.4
9500 5580	429	0.75	0.02	1.20	7.0	466	7.6	15.5	<0.001	0.02	0.10	2.0	<0.2	0.5
9500 5630	294	0.56	0.02	1.80	8.6	1309	9.8	12.4	<0.001	0.01	0.07	2.8	<0.2	0.8
9500 5680	378	0.56	0.02	1.78	7.6	1879	7.9	9.9	<0.001	0.01	0.06	1.9	<0.2	0.7
9500 5730	343	1.18	0.03	1.94	6.5	1806	8.5	9.8	<0.001	0.01	0.06	2.4	<0.2	0.8
9500 5780	592	1.08	0.03	1.55	9.5	543	10.6	15.6	<0.001	0.01	0.08	3.0	<0.2	0.8
9500 5830	275	1.11	0.02	1.04	7.8	212	8.8	21.4	<0.001	<0.01	0.05	1.3	<0.2	0.6
9500 5880	146	0.76	0.02	1.37	7.1	294	8.6	12.9	<0.001	<0.01	0.05	1.3	<0.2	0.5
9500 5930	395	1.32	0.02	2.05	7.8	208	16.2	11.5	<0.001	0.02	0.09	6.3	<0.2	0.5
9500 5980	107	0.38	<0.01	0.78	3.1	259	5.9	8.5	<0.001	<0.01	<0.05	0.6	<0.2	<0.2
9500 6030	682	1.10	0.02	1.70	6.6	1508	10.7	13.5	0.001	0.01	0.08	3.3	<0.2	0.8
9500 6080	571	1.52	0.03	2.21	5.7	1470	8.9	15.0	<0.001	0.02	0.07	2.4	<0.2	0.9
9500 6130	270	0.61	0.02	1.93	6.8	1045	11.0	7.2	<0.001	<0.01	0.07	1.9	<0.2	0.7
9500 6180	213	0.35	0.02	1.55	7.2	464	11.4	10.6	<0.001	<0.01	0.06	1.2	<0.2	0.5
9500 6230	462	0.59	0.03	2.20	6.5	1715	9.2	6.4	<0.001	0.01	0.08	3.2	<0.2	0.9
9500 6280	434	1.06	0.02	1.94	8.4	726	11.9	16.1	<0.001	0.01	0.08	1.6	<0.2	0.8
9500 6330	317	0.66	0.02	1.73	8.0	928	12.8	13.7	<0.001	<0.01	0.10	1.9	<0.2	0.8

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
9500 6380	387	0.56	0.01	1.71	6.3	254	25.6	11.4	<0.001	<0.01	0.09	1.2	<0.2	0.6
9500 6430	259	0.85	0.02	2.17	7.8	461	27.0	11.4	<0.001	<0.01	0.09	2.0	<0.2	0.8
9500 6480	186	0.70	0.02	2.29	7.2	987	16.2	9.9	<0.001	0.01	0.10	2.1	<0.2	0.8
9500 6530	364	1.39	0.03	2.40	6.8	836	14.7	10.2	<0.001	0.02	0.08	2.3	<0.2	0.8
9500 6580	606	1.09	0.03	3.40	21.8	371	58.9	28.3	0.007	0.02	0.23	8.1	0.4	1.2
9600 3830	950	1.23	0.03	1.13	6.7	1391	9.0	12.9	<0.001	<0.01	0.08	2.5	<0.2	0.6
9600 3880	530	0.93	0.02	0.98	6.6	1050	8.6	14.4	<0.001	<0.01	0.06	2.0	<0.2	0.7
9600 3930	399	0.89	0.02	1.34	8.5	1242	14.6	14.4	<0.001	<0.01	0.07	3.0	<0.2	0.8
9600 3980	387	1.12	0.02	1.34	8.9	723	8.9	15.2	<0.001	<0.01	0.06	2.4	<0.2	0.7
9600 4030	331	1.07	0.02	1.26	8.6	1174	8.6	13.9	<0.001	<0.01	0.08	2.3	<0.2	0.7
9600 4080	284	0.88	0.02	1.12	9.4	313	8.8	16.6	<0.001	<0.01	0.07	3.1	<0.2	0.7
9600 4130	283	1.10	0.02	1.13	9.1	484	9.3	19.9	<0.001	<0.01	0.07	3.7	<0.2	0.7
9600 4180	433	1.26	0.02	1.01	7.7	973	6.2	15.1	<0.001	<0.01	<0.05	1.8	<0.2	0.5
9600 4230	632	0.54	0.02	0.70	7.1	1137	5.4	8.4	<0.001	<0.01	<0.05	1.6	<0.2	0.5
9600 4280	646	0.76	0.02	1.05	9.2	1101	7.8	9.1	<0.001	<0.01	0.05	1.6	<0.2	0.6
9600 4330	250	0.51	0.02	1.16	8.2	1006	7.2	9.7	<0.001	<0.01	0.05	2.2	<0.2	0.5
9600 4380	333	0.54	0.03	1.24	8.5	1094	6.4	8.9	<0.001	<0.01	<0.05	2.3	<0.2	0.6
9600 4430	469	0.64	0.02	1.18	6.7	2592	6.3	9.9	<0.001	<0.01	0.06	1.6	<0.2	0.5
9600 4480	284	0.34	0.02	1.10	8.7	861	6.7	11.1	<0.001	<0.01	<0.05	1.9	<0.2	0.5
9600 4530	520	0.57	0.02	1.37	6.9	1578	6.8	7.9	<0.001	<0.01	0.06	1.8	<0.2	0.5
9600 4580	239	0.61	0.02	1.41	8.3	732	8.2	10.2	<0.001	<0.01	0.07	2.4	<0.2	0.6
9600 4630	220	0.66	0.02	1.19	6.8	238	8.5	11.5	<0.001	<0.01	<0.05	1.2	<0.2	0.6
9600 4680	247	0.38	0.01	0.87	3.2	188	7.2	9.5	<0.001	<0.01	<0.05	0.9	<0.2	0.3
9600 4730	514	0.43	0.02	0.99	7.4	2573	6.6	8.7	<0.001	0.01	0.05	1.8	<0.2	0.5
9600 4780	240	0.39	0.02	1.34	5.7	112	10.5	23.4	<0.001	<0.01	0.06	2.6	<0.2	0.4

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9600 4830	227	0.63	0.02	1.58	6.8	398	6.5	6.8	<0.001	0.01	0.05	1.5	<0.2	0.6
9600 4880	242	0.59	0.02	1.45	6.3	529	7.2	10.6	<0.001	0.01	0.06	1.8	<0.2	0.7
9600 4930	630	0.83	0.02	1.58	7.8	2195	8.4	11.1	<0.001	0.01	0.06	2.2	<0.2	0.6
9600 5580	278	0.80	0.02	1.46	7.0	394	8.5	12.0	<0.001	<0.01	0.06	1.3	<0.2	0.7
9600 5630	643	1.35	0.03	1.97	8.2	257	10.2	18.2	<0.001	0.01	0.16	2.1	<0.2	1.0
9600 5680	527	1.14	0.01	1.05	7.3	328	7.7	13.1	<0.001	<0.01	0.08	1.9	<0.2	0.7
9600 5730	279	0.42	0.02	0.95	10.9	450	8.0	26.5	<0.001	<0.01	0.08	4.0	<0.2	0.7
9600 5780	661	1.34	0.02	1.62	8.0	1137	9.5	14.3	<0.001	0.01	0.08	1.9	<0.2	0.8
9600 5830	347	0.97	0.01	1.03	6.9	770	9.0	12.0	<0.001	<0.01	0.06	1.0	<0.2	0.4
9600 5880	594	2.10	0.02	1.54	7.8	875	11.1	16.5	<0.001	0.01	0.09	1.7	<0.2	0.7
9600 5930	586	1.19	0.02	1.80	6.9	682	13.0	16.6	<0.001	0.02	0.08	1.7	<0.2	0.6
9600 5980	193	0.81	0.02	1.57	9.6	706	14.0	16.0	<0.001	<0.01	0.07	2.9	<0.2	0.6
9600 6030	783	0.68	0.03	0.95	40.2	533	10.0	112.4	<0.001	<0.01	0.07	4.6	<0.2	0.6
9600 6080	973	0.67	0.03	0.89	23.0	853	10.7	66.9	<0.001	0.01	0.08	4.1	<0.2	0.6
9600 6130	661	0.94	0.02	1.66	8.4	406	15.9	21.2	<0.001	0.01	0.10	2.1	<0.2	0.7
9600 6180	475	0.85	0.02	1.30	6.7	1108	12.8	18.6	<0.001	<0.01	0.08	3.2	<0.2	0.7
9600 6230	494	0.78	0.03	1.94	6.6	1409	16.1	13.5	<0.001	0.01	0.08	1.9	<0.2	0.8
9600 6280	128	0.68	0.01	1.24	4.8	301	9.0	10.0	<0.001	<0.01	<0.05	0.8	<0.2	0.4
9600 6330	250	1.61	0.02	1.95	6.4	761	11.6	11.2	<0.001	0.01	0.07	1.1	<0.2	0.8
9600 6380	417	1.33	0.03	1.94	6.7	1471	9.1	8.8	<0.001	0.01	0.07	2.1	<0.2	0.8
9600 6430	186	0.58	0.02	1.72	6.0	2098	9.0	10.6	<0.001	0.01	0.05	1.9	<0.2	0.6
9600 6480	471	0.74	0.02	1.81	5.7	1435	10.4	10.5	<0.001	0.02	0.07	1.1	<0.2	0.6
9600 6530	365	0.71	0.02	1.31	5.1	783	14.7	9.4	<0.001	0.01	0.06	1.1	<0.2	0.6
9600 6580	453	0.86	0.02	1.61	5.1	887	14.7	13.7	<0.001	0.01	<0.05	1.2	<0.2	0.6
9700 3830	367	0.87	0.02	1.56	9.3	1775	7.3	11.5	<0.001	<0.01	0.06	2.7	<0.2	0.6

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
9700 3880	382	0.73	0.02	1.88	9.6	2767	12.5	14.1	<0.001	0.01	0.09	3.4	<0.2	0.7
9700 3930	400	0.71	0.02	1.37	8.6	2248	9.5	13.0	<0.001	<0.01	0.07	3.1	<0.2	0.6
9700 3980	715	0.72	0.02	0.95	7.9	1243	6.3	9.6	<0.001	<0.01	0.05	2.0	<0.2	0.6
9700 4030	499	1.13	0.03	1.41	10.0	1636	8.6	12.7	<0.001	<0.01	0.08	3.5	<0.2	0.7
9700 4080	608	1.18	0.02	1.04	11.3	969	8.6	16.1	<0.001	<0.01	0.06	3.0	<0.2	0.6
9700 4130	281	1.06	0.02	1.20	11.2	1167	8.4	18.2	<0.001	<0.01	0.07	2.9	<0.2	0.6
9700 4180	1395	1.03	0.02	1.16	13.1	1442	10.0	30.9	<0.001	<0.01	0.10	3.2	<0.2	0.6
9700 4230	457	1.76	0.02	1.50	11.8	1123	7.7	13.6	<0.001	0.01	0.07	2.2	<0.2	0.7
9700 4280	518	0.61	0.03	1.52	12.3	2824	7.5	11.6	<0.001	<0.01	0.06	2.1	<0.2	0.7
9700 4330	279	0.29	0.02	0.86	6.9	741	5.3	9.8	<0.001	<0.01	<0.05	1.6	<0.2	0.4
9700 4380	369	0.49	0.03	1.40	9.0	1636	6.9	8.8	<0.001	<0.01	0.07	2.1	<0.2	0.6
9700 4430	665	0.66	0.02	1.18	9.1	1855	7.5	10.4	<0.001	0.01	0.06	1.8	<0.2	0.6
9700 4480	390	1.04	0.03	1.71	9.7	816	8.2	9.9	<0.001	<0.01	0.07	1.9	<0.2	0.7
9700 4530	202	0.31	0.02	1.16	7.4	860	7.5	9.3	<0.001	<0.01	<0.05	1.5	<0.2	0.5
9700 4580	600	0.64	0.02	1.23	8.2	1702	8.0	9.7	<0.001	<0.01	0.06	1.5	<0.2	0.6
9700 4630	366	0.62	0.02	1.04	8.9	810	6.8	9.4	<0.001	<0.01	<0.05	1.6	<0.2	0.6
9700 4680	142	0.38	0.02	0.95	6.7	241	7.0	11.3	<0.001	<0.01	<0.05	1.7	<0.2	0.6
9700 4780	369	0.55	0.03	1.66	10.1	2013	6.5	10.1	<0.001	0.01	0.05	2.3	<0.2	0.7
9700 4830	264	0.35	0.02	0.98	6.8	114	5.8	22.7	<0.001	<0.01	<0.05	2.5	<0.2	0.5
9700 4880	548	0.48	0.03	1.20	12.1	1672	8.1	24.3	<0.001	0.01	0.08	2.4	<0.2	0.6
9700 4930	568	0.38	0.03	0.65	33.3	851	8.5	102.1	<0.001	<0.01	0.06	5.1	<0.2	0.5
9700 4980	232	0.25	0.03	0.99	11.5	1198	7.6	35.9	<0.001	<0.01	0.06	2.4	<0.2	0.7
9700 5030	407	0.36	0.03	1.63	12.2	1428	9.7	25.9	<0.001	0.01	0.10	2.8	<0.2	0.8
9700 5080	887	0.37	0.03	0.72	30.8	1121	11.7	97.9	<0.001	<0.01	0.08	5.6	<0.2	0.7
9700 5130	449	0.65	0.03	1.32	14.6	1000	10.1	22.1	<0.001	<0.01	0.09	3.5	<0.2	0.8

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To: **Coast Mountain Geological**
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V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

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9700 5180	913	0.56	0.03	0.78	16.4	2022	10.4	32.1	<0.001	0.01	0.09	7.1	<0.2	0.5
9800 3930	193	0.43	0.01	0.91	6.0	316	4.5	13.9	<0.001	<0.01	<0.05	1.3	<0.2	0.3
9800 3980	406	0.52	0.02	1.32	10.3	1853	9.5	13.8	<0.001	<0.01	0.06	2.4	<0.2	0.7
9800 4030	441	1.13	0.02	0.94	6.3	1829	7.4	13.9	<0.001	<0.01	<0.05	2.0	<0.2	0.7
9800 4080	1854	1.48	0.02	1.37	10.4	2326	268.8	27.8	0.001	0.02	0.11	4.3	<0.2	0.7
9800 4130	2232	15.48	0.02	1.57	9.0	3719	268.3	22.6	0.002	0.03	0.15	6.8	<0.2	0.7
9800 4180	252	1.13	0.02	1.51	7.9	2022	8.8	11.1	<0.001	0.01	0.05	2.8	<0.2	0.6
9800 4230	895	0.80	0.02	0.89	6.0	2227	6.4	11.3	<0.001	0.01	<0.05	1.4	<0.2	0.4
9800 4280	817	0.68	0.02	1.33	7.2	1831	7.8	9.3	<0.001	0.02	0.07	1.6	<0.2	0.6
9800 4330	270	0.46	0.01	1.30	6.6	390	5.4	13.9	<0.001	<0.01	<0.05	2.1	<0.2	0.4
9800 4380	406	0.69	0.03	1.92	11.5	1425	9.2	10.6	<0.001	0.01	0.07	2.6	<0.2	0.8
9800 4430	710	0.52	0.03	1.94	11.8	2703	8.1	5.9	<0.001	0.01	0.08	2.0	<0.2	0.8
9800 4480	99	0.49	0.01	0.81	3.4	214	4.8	7.6	<0.001	<0.01	<0.05	0.6	<0.2	0.4
9800 4530	514	0.64	0.02	1.34	9.8	1510	6.0	6.2	<0.001	<0.01	<0.05	1.5	<0.2	0.6
9800 4580	549	0.49	0.02	0.90	6.4	503	7.9	14.1	<0.001	<0.01	<0.05	1.3	<0.2	0.5
9800 4630	957	1.01	0.02	1.85	9.1	1959	9.2	8.9	<0.001	0.01	0.07	2.1	<0.2	0.8
9800 4680	443	0.63	0.02	0.99	11.7	461	8.7	26.9	<0.001	<0.01	0.07	2.7	<0.2	0.6
9800 4730	1267	1.11	0.02	1.15	8.7	1670	8.4	9.0	<0.001	0.01	0.07	1.5	<0.2	0.7
9800 4780	527	0.57	0.02	1.04	14.4	1162	8.4	25.1	<0.001	<0.01	0.07	2.5	<0.2	0.6
9800 4830	311	0.42	0.02	1.09	14.0	1766	7.8	20.6	<0.001	<0.01	0.06	2.8	<0.2	0.6
9800 4880	890	0.94	0.02	1.65	9.2	690	11.1	16.2	<0.001	0.02	0.12	2.4	<0.2	0.7
9800 4930	1399	0.90	0.02	1.32	9.1	891	11.4	22.1	<0.001	0.02	0.10	2.4	<0.2	0.7
9800 4980	1419	0.72	0.02	1.61	14.1	3113	14.4	15.7	<0.001	0.02	0.16	4.6	<0.2	0.9
9800 5030	661	1.17	0.01	1.11	8.1	510	8.2	18.0	<0.001	<0.01	0.11	2.7	<0.2	0.7
9800 5080	879	0.77	0.02	1.21	6.5	626	9.7	8.2	<0.001	<0.01	0.07	1.5	<0.2	0.6

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To: **Coast Mountain Geological**
488-625 Howe Street
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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2
DUP 9400 4080	667	0.89	0.02	1.60	9.7	1963	9.6	11.3	<0.001	0.01	0.10	2.0	<0.2	0.7
DUP 9500 4380	179	0.37	0.02	1.13	9.1	1076	7.7	9.2	<0.001	<0.01	0.06	2.0	<0.2	0.5
DUP 9500 5130	614	1.92	0.02	1.72	11.0	2169	9.5	10.7	<0.001	0.01	0.09	2.5	<0.2	0.8
DUP 9600 4730	515	0.45	0.02	1.03	7.3	2603	6.6	8.5	<0.001	0.01	0.05	1.8	<0.2	0.5
DUP 9700 4180	1386	1.02	0.02	1.16	13.0	1424	10.0	31.0	<0.001	<0.01	0.10	3.0	<0.2	0.6
DUP 9800 5080	869	0.78	0.02	1.19	6.5	617	9.3	8.0	<0.001	<0.01	0.06	1.6	<0.2	0.6
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	0.3	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD BLANK	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2	<0.2
STD OREAS 601	440	3.69	0.07	0.36	24.1	339	271.2	15.0	<0.001	1.01	21.78	1.7	11.8	2.6
STD CDN-CM-38	622	179.43	0.02	0.07	15.4	442	106.9	14.5	0.249	4.99	2.46	1.3	7.9	1.9
STD OREAS 24b	338	3.65	0.11	0.26	55.8	587	9.0	109.4	<0.001	0.19	0.48	9.9	<0.2	2.3
STD CDN-CM-38	614	179.26	0.02	0.08	15.4	468	113.3	14.3	0.245	4.96	2.37	1.2	7.7	1.9
STD OREAS 24b	354	3.85	0.11	0.26	57.3	623	9.2	116.9	<0.001	0.19	0.50	10.0	<0.2	2.4
STD OREAS 601	460	3.62	0.07	0.28	23.2	366	290.5	15.4	<0.001	1.04	21.24	1.7	12.1	2.7

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CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
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Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9300 6080	76.6	<0.01	0.05	5.2	0.084	0.09	1.18	135	0.20	11.80	240	9.8
9300 6130	85.9	<0.01	0.03	3.1	0.091	0.06	0.53	49	0.24	3.57	156	8.9
9400 3730	19.2	<0.01	<0.01	3.7	0.090	0.11	0.71	38	0.13	3.39	107	10.1
9400 3780	21.9	<0.01	<0.01	3.9	0.121	0.10	0.96	33	0.24	5.28	105	16.9
9400 3830	12.7	<0.01	<0.01	3.0	0.038	0.05	0.55	39	0.13	1.94	64	0.6
9400 3880	14.4	<0.01	<0.01	3.5	0.059	0.08	0.64	37	0.12	2.15	75	1.5
9400 3930	29.3	<0.01	0.03	6.1	0.076	0.11	1.69	32	0.18	16.25	88	17.6
9400 3980	23.7	<0.01	0.01	4.2	0.050	0.11	1.36	49	0.15	6.41	112	1.0
9400 4030	21.9	<0.01	0.02	7.2	0.058	0.08	2.41	51	0.19	13.51	61	5.5
9400 4080	15.3	<0.01	<0.01	3.7	0.104	0.10	0.70	32	0.18	3.27	116	10.5
9400 4130	17.1	<0.01	0.03	3.8	0.080	0.07	1.69	37	0.17	4.98	72	11.2
9400 4180	16.3	<0.01	0.06	3.4	0.070	0.07	0.70	31	0.16	2.72	83	5.0
9400 4230	16.1	<0.01	<0.01	2.7	0.039	0.05	0.55	25	0.11	2.01	42	0.6
9400 4280	11.1	<0.01	0.01	5.2	0.045	0.06	1.10	45	0.12	3.75	45	3.7
9400 4330	18.0	<0.01	0.01	2.7	0.063	0.05	0.63	25	0.16	2.50	48	4.5
9400 4380	36.5	<0.01	<0.01	9.6	0.046	0.09	1.56	39	0.15	9.55	57	3.4
9400 4430	32.5	<0.01	0.03	3.7	0.071	0.06	0.55	25	0.15	2.19	76	5.5
9400 4480	25.9	<0.01	0.01	4.1	0.079	0.08	0.87	30	0.17	5.15	58	15.1
9400 4530	12.9	<0.01	0.04	6.0	0.037	0.04	1.25	47	0.13	5.01	34	2.9
9400 4580	21.1	<0.01	<0.01	3.3	0.070	0.06	0.56	21	0.13	2.19	86	6.2
9400 4630	15.2	<0.01	0.02	2.5	0.070	0.08	0.59	24	0.13	3.21	112	3.9
9400 4680	18.9	<0.01	0.02	2.7	0.073	0.06	0.49	25	0.12	2.01	66	6.0
9400 4730	17.1	<0.01	0.03	3.2	0.077	0.10	0.67	34	0.16	3.85	102	12.1
9400 4780	23.1	<0.01	<0.01	3.5	0.088	0.07	0.57	32	0.15	3.61	66	18.5
9400 4830	23.3	<0.01	0.02	2.9	0.083	0.09	0.61	33	0.14	3.30	98	6.9

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9400 4880	19.1	<0.01	0.03	3.1	0.083	0.09	0.66	34	0.16	3.97	100	13.3
9400 4930	27.7	<0.01	0.01	2.9	0.066	0.07	0.53	34	0.13	7.43	52	9.7
9400 5580	24.7	<0.01	0.01	2.3	0.070	0.08	0.47	51	0.16	2.70	157	2.9
9400 5630	25.2	<0.01	0.01	1.9	0.056	0.08	0.65	51	0.25	2.38	118	0.6
9400 5680	24.8	<0.01	0.02	4.0	0.091	0.08	0.83	41	0.19	4.78	117	16.3
9400 5730	17.8	<0.01	0.04	3.0	0.090	0.09	0.62	33	0.16	2.59	86	5.8
9400 5780	18.6	<0.01	0.02	3.0	0.096	0.09	0.73	34	0.17	3.38	77	8.4
9400 5830	16.8	<0.01	<0.01	3.0	0.079	0.07	0.64	30	0.15	2.67	78	6.0
9400 5880	15.6	<0.01	<0.01	3.8	0.098	0.09	0.79	40	0.14	3.44	90	7.4
9400 5930	29.5	0.01	<0.01	3.2	0.150	0.06	0.80	25	0.21	7.73	96	31.1
9400 5980	19.4	0.01	<0.01	2.1	0.118	0.08	0.54	19	0.16	3.80	126	15.4
9400 6030	11.4	0.01	0.03	5.5	0.067	0.06	1.07	39	0.16	3.18	59	7.5
9400 6080	24.2	<0.01	<0.01	2.3	0.100	0.07	0.37	22	0.15	2.31	76	17.1
9400 6130	33.9	<0.01	0.02	5.6	0.108	0.08	1.45	48	0.20	16.83	84	38.5
9400 6180	36.5	0.01	0.03	3.1	0.147	0.12	0.99	30	0.24	7.15	133	25.9
9400 6230	40.1	<0.01	<0.01	2.5	0.073	0.14	0.53	37	0.14	4.08	274	2.4
9400 6280	28.0	<0.01	<0.01	1.5	0.062	0.05	0.40	15	0.11	2.71	105	7.9
9400 6330	18.6	0.01	0.02	3.8	0.102	0.10	0.85	30	0.16	3.84	184	15.2
9400 6380	32.7	<0.01	<0.01	3.4	0.082	0.10	0.54	28	0.12	2.07	125	5.4
9400 6430	16.2	0.01	0.02	2.1	0.088	0.08	0.40	24	0.11	2.13	197	6.5
9400 6480	20.0	0.01	0.03	3.4	0.134	0.12	0.88	32	0.23	4.46	170	28.4
9400 6530	142.1	<0.01	<0.01	7.2	0.065	0.23	1.39	103	1.24	52.51	254	5.3
9500 3730	23.4	<0.01	0.02	5.4	0.121	0.13	1.89	34	0.23	11.09	89	28.2
9500 3780	21.3	0.01	<0.01	7.0	0.107	0.09	1.42	43	0.26	6.96	87	32.0
9500 3830	25.4	<0.01	<0.01	4.7	0.088	0.10	1.08	39	0.15	7.27	87	15.7

***Please refer to the cover page for comments regarding this certificate. ***

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9500 3880	16.7	<0.01	0.02	3.1	0.086	0.07	0.56	24	0.11	2.30	99	6.8
9500 3930	24.6	<0.01	<0.01	5.2	0.076	0.12	0.76	43	0.12	3.15	91	6.1
9500 3980	44.0	<0.01	0.01	7.5	0.103	0.16	1.93	58	0.14	9.20	159	9.1
9500 4030	13.7	<0.01	<0.01	2.1	0.057	0.07	0.40	27	0.09	1.56	55	1.2
9500 4080	24.7	<0.01	<0.01	2.7	0.074	0.08	0.56	25	0.16	2.90	84	6.4
9500 4130	19.6	<0.01	<0.01	3.3	0.076	0.08	0.73	24	0.17	3.66	96	11.6
9500 4180	16.7	<0.01	0.02	3.4	0.062	0.08	0.56	33	0.12	2.79	86	7.6
9500 4230	18.0	<0.01	0.02	2.6	0.057	0.08	0.55	38	0.13	1.93	94	1.0
9500 4280	21.1	<0.01	<0.01	6.1	0.061	0.09	2.42	41	0.11	19.41	81	7.9
9500 4330	16.4	<0.01	0.03	3.3	0.047	0.07	0.64	55	0.13	3.11	72	1.2
9500 4380	32.7	<0.01	0.03	3.8	0.069	0.06	0.72	31	0.18	3.46	60	12.0
9500 4430	22.8	<0.01	<0.01	3.6	0.059	0.07	1.81	34	0.13	5.15	55	2.6
9500 4480	29.1	<0.01	<0.01	3.2	0.101	0.10	1.61	23	0.17	7.06	63	16.9
9500 4530	19.1	<0.01	<0.01	4.3	0.084	0.08	2.53	35	0.17	7.35	71	11.8
9500 4580	20.9	<0.01	0.03	2.3	0.063	0.06	0.42	28	0.11	1.67	65	2.3
9500 4630	16.7	<0.01	<0.01	7.3	0.052	0.07	1.41	38	0.13	5.90	45	5.1
9500 4680	11.5	<0.01	<0.01	6.0	0.046	0.05	1.13	42	0.10	3.10	38	2.4
9500 4730	18.3	0.01	<0.01	4.2	0.090	0.08	0.97	26	0.18	4.23	74	14.2
9500 4780	16.6	<0.01	0.01	5.0	0.073	0.08	1.27	30	0.14	6.20	63	8.2
9500 4830	19.2	<0.01	0.02	3.7	0.081	0.08	0.94	37	0.18	3.77	63	11.3
9500 4880	18.1	<0.01	<0.01	3.3	0.104	0.09	1.09	28	0.16	4.53	77	11.2
9500 4930	14.1	<0.01	<0.01	2.7	0.099	0.06	0.84	27	0.16	3.11	71	12.6
9500 4980	18.2	<0.01	<0.01	3.0	0.103	0.11	0.61	36	0.18	3.09	124	9.1
9500 5030	16.8	<0.01	0.01	3.9	0.097	0.10	1.01	35	0.18	5.62	71	16.4
9500 5080	16.2	<0.01	<0.01	3.2	0.102	0.10	0.79	33	0.21	3.91	88	13.6

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9500 5130	9.9	0.01	<0.01	3.9	0.113	0.10	0.73	40	0.21	3.08	127	15.8
9500 5180	21.4	<0.01	<0.01	2.6	0.113	0.09	0.72	27	0.18	4.39	71	15.0
9500 5230	25.5	<0.01	<0.01	2.0	0.054	0.07	0.38	27	0.11	1.74	118	1.6
9500 5280	17.5	<0.01	0.03	1.8	0.056	0.06	0.42	37	0.11	2.01	103	2.2
9500 5330	24.0	<0.01	<0.01	2.8	0.059	0.10	0.50	34	0.14	2.33	107	5.5
9500 5380	13.7	<0.01	0.01	5.0	0.090	0.09	0.99	41	0.18	3.46	81	6.1
9500 5430	18.9	<0.01	0.03	3.3	0.073	0.13	0.76	42	0.17	5.13	123	2.0
9500 5480	27.3	<0.01	0.04	3.4	0.069	0.08	0.73	44	0.14	2.93	89	3.4
9500 5530	23.3	<0.01	0.03	5.9	0.029	0.05	1.33	57	0.12	11.90	58	2.1
9500 5580	25.6	<0.01	<0.01	2.4	0.070	0.05	0.65	43	0.14	3.32	79	3.3
9500 5630	19.2	<0.01	0.03	4.5	0.101	0.11	1.33	36	0.25	6.31	85	16.4
9500 5680	14.7	<0.01	0.02	3.4	0.088	0.08	0.75	30	0.17	2.91	85	10.4
9500 5730	19.2	0.01	<0.01	3.3	0.107	0.07	0.98	27	0.17	4.24	93	19.0
9500 5780	43.3	<0.01	0.02	4.0	0.105	0.09	2.73	35	0.11	18.56	133	13.4
9500 5830	19.4	<0.01	0.02	2.9	0.044	0.08	0.76	32	0.11	1.81	84	2.0
9500 5880	14.1	<0.01	<0.01	4.5	0.072	0.05	0.82	39	0.13	2.29	82	5.0
9500 5930	44.7	<0.01	0.01	10.6	0.070	0.09	1.85	63	0.19	15.09	47	7.2
9500 5980	9.6	<0.01	0.03	4.2	0.027	0.03	0.73	20	0.07	1.99	18	0.6
9500 6030	23.5	0.01	<0.01	4.2	0.098	0.12	1.52	35	0.16	14.69	105	12.1
9500 6080	26.7	<0.01	0.01	2.8	0.124	0.10	1.11	22	0.15	6.47	103	18.7
9500 6130	18.6	<0.01	0.01	4.8	0.103	0.07	1.04	23	0.17	4.54	53	23.5
9500 6180	11.2	<0.01	<0.01	5.0	0.075	0.06	0.84	25	0.14	2.44	59	10.6
9500 6230	28.3	<0.01	0.02	3.3	0.130	0.08	1.18	21	0.18	8.00	106	28.6
9500 6280	24.0	<0.01	0.01	4.4	0.109	0.08	0.90	25	0.16	3.04	134	12.9
9500 6330	17.6	0.01	0.02	4.4	0.096	0.11	0.95	36	0.16	3.84	154	6.2

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MS Analytical
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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9500 6380	25.1	<0.01	0.03	5.6	0.067	0.08	1.35	31	0.15	3.89	69	3.3
9500 6430	19.9	0.01	0.03	5.9	0.101	0.09	1.33	36	0.19	4.91	78	17.2
9500 6480	21.9	0.02	0.02	7.2	0.108	0.08	1.45	31	0.20	4.96	78	25.8
9500 6530	26.0	<0.01	<0.01	3.6	0.122	0.09	2.56	25	0.17	7.12	86	20.9
9500 6580	163.9	0.01	0.07	20.7	0.054	0.16	55.53	29	0.13	175.21	193	21.6
9600 3830	23.5	<0.01	0.02	3.7	0.073	0.11	0.72	26	0.19	4.91	155	11.2
9600 3880	26.2	<0.01	0.02	3.2	0.069	0.08	0.57	23	0.16	2.54	135	5.9
9600 3930	26.3	<0.01	<0.01	5.7	0.102	0.11	1.17	36	0.20	5.46	106	16.2
9600 3980	26.5	<0.01	<0.01	4.6	0.097	0.09	0.74	34	0.17	3.25	104	12.5
9600 4030	21.1	<0.01	0.04	4.4	0.087	0.09	0.90	33	0.17	3.43	98	7.9
9600 4080	24.0	<0.01	0.04	5.3	0.098	0.10	1.04	40	0.24	4.47	66	18.0
9600 4130	31.4	<0.01	0.02	5.4	0.099	0.10	1.06	35	0.21	5.93	85	20.2
9600 4180	19.2	<0.01	<0.01	2.7	0.062	0.06	0.42	23	0.15	2.05	77	5.7
9600 4230	23.0	<0.01	0.02	2.3	0.055	0.06	0.37	21	0.14	2.14	110	7.4
9600 4280	22.5	<0.01	0.03	2.5	0.073	0.10	0.58	27	0.16	2.86	87	4.6
9600 4330	16.5	<0.01	0.03	3.4	0.072	0.08	0.78	29	0.18	4.40	67	10.5
9600 4380	17.6	<0.01	<0.01	3.2	0.080	0.08	0.83	28	0.17	5.38	84	10.2
9600 4430	25.9	<0.01	<0.01	2.6	0.061	0.06	0.58	27	0.14	2.48	78	4.2
9600 4480	18.5	<0.01	0.04	3.2	0.064	0.08	0.68	28	0.15	3.31	90	6.5
9600 4530	19.7	<0.01	0.03	3.1	0.078	0.07	0.69	24	0.15	3.06	86	8.7
9600 4580	17.4	<0.01	0.02	5.0	0.084	0.09	1.34	30	0.17	5.51	75	14.3
9600 4630	20.6	<0.01	<0.01	4.1	0.070	0.07	0.75	20	0.11	2.71	67	6.4
9600 4680	14.3	<0.01	<0.01	5.2	0.032	0.05	1.09	21	0.08	3.87	42	0.7
9600 4730	27.0	<0.01	<0.01	2.6	0.063	0.06	0.92	24	0.12	2.86	175	3.5
9600 4780	20.2	<0.01	<0.01	7.4	0.067	0.08	2.35	30	0.10	12.45	64	1.3

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
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Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9600 4830	18.7	<0.01	0.02	2.5	0.082	0.05	0.97	25	0.12	3.13	48	7.9
9600 4880	13.6	<0.01	0.03	2.4	0.092	0.06	1.46	23	0.11	3.50	45	7.3
9600 4930	18.8	<0.01	<0.01	3.0	0.097	0.07	2.46	30	0.16	4.20	84	8.7
9600 5580	17.8	<0.01	<0.01	2.8	0.087	0.06	0.49	26	0.13	1.91	76	5.7
9600 5630	36.3	<0.01	0.02	2.9	0.105	0.10	0.69	36	0.17	4.14	150	10.5
9600 5680	24.5	<0.01	0.02	2.8	0.061	0.08	0.60	48	0.21	2.03	83	1.7
9600 5730	27.4	<0.01	<0.01	3.2	0.084	0.07	0.66	54	0.15	2.09	162	6.7
9600 5780	19.5	<0.01	<0.01	2.7	0.096	0.08	0.67	33	0.16	2.48	100	7.8
9600 5830	9.3	<0.01	0.03	3.4	0.054	0.06	0.56	29	0.13	1.36	86	1.6
9600 5880	21.4	<0.01	<0.01	3.3	0.089	0.08	0.76	30	0.15	3.26	181	5.9
9600 5930	23.2	<0.01	0.02	4.4	0.091	0.09	2.44	30	0.15	5.23	73	4.7
9600 5980	24.8	<0.01	<0.01	7.5	0.107	0.11	4.47	36	0.18	10.96	78	21.3
9600 6030	37.0	<0.01	0.01	4.1	0.212	0.27	0.83	100	0.19	2.94	180	10.3
9600 6080	33.6	<0.01	<0.01	3.0	0.155	0.19	0.61	77	0.13	2.76	282	4.0
9600 6130	28.6	<0.01	0.01	4.5	0.082	0.09	1.81	30	0.13	6.46	78	6.3
9600 6180	22.6	<0.01	<0.01	3.8	0.069	0.08	0.70	39	0.16	2.73	111	3.5
9600 6230	27.2	<0.01	<0.01	3.3	0.109	0.07	0.72	25	0.18	3.42	164	14.1
9600 6280	12.0	<0.01	0.03	5.4	0.052	0.04	1.05	26	0.11	2.26	84	3.2
9600 6330	18.8	<0.01	0.01	3.5	0.100	0.05	2.29	23	0.15	4.42	274	9.3
9600 6380	18.7	<0.01	<0.01	3.0	0.112	0.08	2.20	19	0.19	7.03	78	16.1
9600 6430	20.7	<0.01	<0.01	4.9	0.086	0.06	3.99	23	0.17	6.79	94	12.7
9600 6480	24.9	0.01	<0.01	3.2	0.078	0.06	1.01	22	0.15	2.40	115	4.5
9600 6530	19.0	<0.01	0.01	2.8	0.060	0.05	1.68	17	0.11	5.07	133	2.5
9600 6580	16.0	<0.01	<0.01	4.5	0.075	0.07	1.15	22	0.14	3.46	216	6.6
9700 3830	16.4	<0.01	<0.01	4.0	0.104	0.09	0.83	39	0.22	5.04	91	16.6

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9700 3880	18.5	0.01	<0.01	5.8	0.112	0.09	2.06	47	0.22	5.74	107	13.7
9700 3930	22.2	<0.01	0.04	5.6	0.086	0.09	1.09	44	0.20	4.30	100	11.8
9700 3980	16.7	<0.01	<0.01	2.8	0.082	0.08	0.47	31	0.13	3.13	165	8.4
9700 4030	18.3	<0.01	0.04	4.9	0.110	0.10	0.98	40	0.21	6.01	138	19.9
9700 4080	21.7	<0.01	<0.01	4.2	0.091	0.09	0.84	53	0.14	3.25	100	4.8
9700 4130	18.4	<0.01	<0.01	4.8	0.099	0.09	0.96	54	0.23	3.97	78	11.2
9700 4180	27.0	<0.01	0.01	4.2	0.105	0.13	0.80	67	0.17	3.90	131	3.5
9700 4230	17.8	<0.01	0.03	3.3	0.104	0.08	0.59	38	0.20	2.18	90	12.2
9700 4280	20.3	<0.01	0.02	3.0	0.107	0.08	0.57	36	0.18	2.40	108	10.3
9700 4330	16.2	<0.01	0.03	4.0	0.058	0.06	0.70	41	0.13	2.37	47	2.4
9700 4380	16.6	<0.01	<0.01	3.3	0.088	0.07	0.67	30	0.18	3.37	70	10.0
9700 4430	17.6	<0.01	<0.01	2.7	0.088	0.08	0.49	27	0.14	2.69	108	6.9
9700 4480	19.3	<0.01	<0.01	3.8	0.100	0.08	0.87	26	0.20	4.17	83	15.8
9700 4530	19.3	<0.01	<0.01	5.4	0.068	0.07	0.78	27	0.13	3.07	69	10.8
9700 4580	19.1	<0.01	<0.01	2.9	0.084	0.07	0.53	25	0.15	2.68	101	6.0
9700 4630	14.9	<0.01	0.03	2.0	0.092	0.06	0.41	33	0.13	2.01	125	4.1
9700 4680	14.3	<0.01	<0.01	1.7	0.072	0.05	0.56	24	0.09	1.63	77	1.9
9700 4780	17.7	<0.01	0.03	2.8	0.110	0.06	0.69	33	0.19	3.70	80	12.1
9700 4830	21.6	<0.01	<0.01	2.7	0.076	0.06	0.50	32	0.11	3.32	28	6.0
9700 4880	28.9	<0.01	0.01	2.7	0.098	0.07	0.38	54	0.15	2.03	132	5.1
9700 4930	33.0	<0.01	<0.01	3.0	0.190	0.27	0.56	126	0.18	3.50	123	5.8
9700 4980	32.5	<0.01	0.02	3.1	0.093	0.07	0.35	37	0.13	3.09	153	8.2
9700 5030	39.3	<0.01	0.01	3.2	0.126	0.10	0.41	38	0.20	4.52	148	22.2
9700 5080	36.2	<0.01	0.01	2.8	0.179	0.33	0.44	101	0.17	3.62	196	7.8
9700 5130	25.9	<0.01	0.03	3.5	0.123	0.10	0.71	59	0.19	3.53	140	14.4

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9700 5180	42.1	<0.01	0.02	4.5	0.108	0.11	1.01	105	0.23	7.48	118	7.1
9800 3930	14.0	<0.01	<0.01	3.3	0.063	0.04	0.58	49	0.10	2.03	45	1.6
9800 3980	20.6	<0.01	<0.01	4.5	0.102	0.08	0.71	48	0.17	2.98	118	12.7
9800 4030	13.9	<0.01	<0.01	2.6	0.067	0.07	0.43	23	0.11	1.76	160	6.2
9800 4080	45.5	<0.01	0.04	3.4	0.068	0.19	0.92	49	0.31	14.53	313	4.6
9800 4130	54.7	<0.01	0.05	4.0	0.087	0.16	1.45	63	0.20	27.27	148	5.6
9800 4180	17.0	<0.01	0.01	4.2	0.093	0.09	1.11	38	0.19	5.37	64	14.2
9800 4230	15.0	<0.01	0.02	2.0	0.058	0.05	0.38	33	0.13	1.70	104	2.2
9800 4280	17.2	0.01	<0.01	2.6	0.080	0.06	0.62	34	0.15	2.83	118	4.5
9800 4330	13.8	<0.01	0.04	4.7	0.089	0.07	1.00	44	0.11	4.08	40	5.5
9800 4380	20.3	<0.01	0.03	4.3	0.127	0.09	0.90	35	0.23	4.20	87	22.8
9800 4430	19.6	<0.01	0.02	2.8	0.120	0.07	0.78	23	0.23	3.77	79	14.7
9800 4480	11.3	<0.01	<0.01	2.6	0.041	0.05	0.43	18	0.08	1.30	30	<0.5
9800 4530	16.7	<0.01	<0.01	2.0	0.097	0.06	0.62	18	0.13	3.89	121	10.0
9800 4580	20.2	<0.01	0.01	3.2	0.056	0.06	0.58	30	0.12	2.37	100	2.2
9800 4630	15.7	0.01	0.03	3.2	0.122	0.09	0.92	27	0.18	4.89	125	14.7
9800 4680	21.1	<0.01	<0.01	3.1	0.104	0.09	0.61	70	0.15	2.60	87	5.4
9800 4730	12.9	<0.01	0.04	2.1	0.092	0.09	0.49	27	0.17	2.23	131	4.1
9800 4780	16.4	<0.01	0.01	3.8	0.110	0.10	0.67	66	0.22	2.95	110	8.5
9800 4830	19.8	<0.01	0.02	4.2	0.098	0.08	0.66	63	0.35	3.04	102	10.1
9800 4880	19.1	<0.01	0.03	3.4	0.087	0.10	0.85	51	0.25	3.87	109	4.3
9800 4930	41.2	<0.01	0.01	2.4	0.072	0.09	0.39	62	0.22	2.70	208	2.3
9800 4980	58.4	<0.01	0.07	4.8	0.105	0.15	1.14	62	0.39	13.46	257	6.0
9800 5030	30.4	<0.01	0.04	3.8	0.038	0.13	0.65	72	0.15	6.86	113	1.7
9800 5080	18.3	<0.01	0.02	3.4	0.080	0.09	0.68	35	0.16	2.53	71	2.7

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468C

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 09-Jun-2017
Report Version: Final

	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111	IMS-111
	Sr	Ta	Te	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
DUP 9400 4080	14.8	<0.01	<0.01	3.5	0.104	0.10	0.69	32	0.20	3.25	114	10.9
DUP 9500 4380	33.7	<0.01	<0.01	4.0	0.071	0.06	0.81	32	0.18	3.50	61	11.9
DUP 9500 5130	9.8	0.01	0.02	3.9	0.109	0.10	0.73	38	0.21	3.00	122	16.3
DUP 9600 4730	26.4	<0.01	0.04	2.6	0.063	0.06	0.82	24	0.13	2.79	175	3.7
DUP 9700 4180	26.6	<0.01	0.02	4.1	0.104	0.13	0.80	65	0.18	3.77	128	3.6
DUP 9800 5080	18.3	<0.01	0.01	3.2	0.079	0.09	0.65	34	0.15	2.54	71	2.6
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD OREAS 601	35.2	<0.01	14.68	6.6	0.009	0.72	1.94	10	1.15	6.13	1254	27.1
STD CDN-CM-38	36.1	<0.01	0.82	1.2	0.012	0.36	0.17	19	2.16	2.81	817	<0.5
STD OREAS 24b	30.2	<0.01	0.01	13.9	0.203	0.64	1.70	80	1.19	11.25	95	23.6
STD CDN-CM-38	35.0	<0.01	1.15	1.2	0.011	0.35	0.17	19	2.10	2.68	819	<0.5
STD OREAS 24b	30.9	<0.01	<0.01	14.7	0.206	0.66	1.77	83	1.22	11.95	98	24.4
STD OREAS 601	34.3	<0.01	15.13	6.7	0.008	0.74	1.93	10	1.10	6.12	1291	26.4

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An A2 Global Company

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name:	Arlington
Job Received Date:	24-May-2017
Job Report Date:	16-Jun-2017
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-757	Dry, Screen to 80 mesh, discard plus fraction

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
FAS-111	Au, Fire Assay, 30g fusion, AAS, Trace Level
IMS-111	Multi-Element, 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer
Senior Analytical Chemist
MS Analytical

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To: **Coast Mountain Geological**
488-625 Howe Street
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V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01
9100 3530	Soil	0.34		0.005	0.08	2.24	1.6	0.0027	13	189	0.50	0.27	0.31	0.14
9100 3580	Soil	0.21		<0.005	0.05	1.94	2.7	0.0007	11	161	0.36	0.22	0.26	0.13
9100 3630	Soil	0.42		0.012	0.09	2.29	1.0	0.0166	<10	126	0.42	0.19	0.25	0.09
9100 3680	Soil	0.26		<0.005	0.17	2.94	3.8	0.0015	<10	136	0.65	0.21	0.16	0.10
9100 3730	Soil	0.24		<0.005	0.12	2.29	4.8	0.0006	<10	297	0.44	0.18	0.19	0.11
9100 3780	Soil	0.25		<0.005	0.15	3.27	4.0	0.0021	11	134	0.68	0.26	0.17	0.11
9100 3830	Soil	0.42		<0.005	0.11	2.72	1.6	0.0043	<10	237	0.69	0.37	0.23	0.21
9100 3880	Soil	0.32		0.010	0.22	3.01	1.7	0.0043	<10	358	0.68	0.26	0.17	0.07
9100 3930	Soil	0.34		<0.005	0.41	3.48	1.5	0.0031	13	332	0.60	0.28	0.42	0.37
9100 3980	Soil	0.32		<0.005	0.10	2.62	0.8	0.0005	11	234	0.66	0.61	0.36	0.23
9100 4080	Soil	0.24		<0.005	0.35	2.05	1.4	0.0025	17	83	0.70	1.28	0.79	0.24
9100 4130	Soil	0.30		<0.005	0.10	2.32	0.8	0.0008	12	104	0.30	0.47	0.22	0.04
9100 4155	Soil	0.21		<0.005	0.17	1.80	1.9	0.0035	<10	111	0.41	0.36	0.28	0.16
9100 4180	Soil	0.23		<0.005	0.14	1.65	1.3	0.0029	<10	123	0.49	0.48	0.35	0.11
9100 4205	Soil	0.26		<0.005	0.21	2.60	1.4	0.0014	<10	135	0.60	0.42	0.28	0.12
9100 4230	Soil	0.29		<0.005	0.23	2.67	1.6	0.0058	13	178	0.59	0.80	0.32	0.14
9100 4280	Soil	0.29		0.008	0.22	2.84	1.8	0.0006	<10	187	0.64	0.29	0.19	0.12
9100 4305	Soil	0.22		<0.005	0.20	2.62	2.0	0.0036	<10	142	0.70	0.33	0.23	0.19
9100 4330	Soil	0.40		<0.005	0.21	1.07	0.9	0.0019	<10	57	0.38	0.56	0.27	0.10
9100 4380	Soil	0.30		<0.005	0.65	3.13	1.9	0.0016	10	123	0.85	0.39	0.40	0.13
9100 4430	Soil	0.32		<0.005	0.25	2.38	1.1	0.0007	<10	180	0.49	0.41	0.35	0.12
9100 4530	Soil	0.25		<0.005	0.11	1.24	1.3	0.0008	<10	113	0.46	0.41	0.23	0.14
9100 4580	Soil	0.24		<0.005	0.22	2.05	1.1	<0.0005	<10	240	0.52	0.28	0.13	0.14
9100 4630	Soil	0.36		<0.005	0.10	1.00	0.7	<0.0005	<10	99	0.39	0.29	0.18	0.08
9100 4680	Soil	0.38		<0.005	0.22	1.99	0.9	0.0019	10	111	0.62	1.06	0.35	0.10

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01
9100 4780	Soil	0.22		<0.005	0.22	2.86	1.9	0.0006	13	270	0.63	0.41	0.26	0.13
9100 4830	Soil	0.37		<0.005	0.09	1.67	0.9	<0.0005	<10	118	0.46	0.57	0.20	0.05
9100 4880	Soil	0.36		<0.005	0.13	1.94	0.5	0.0007	<10	74	0.62	3.50	0.43	0.05
9100 4930	Soil	0.31		<0.005	0.11	3.05	1.3	0.0012	10	229	0.93	2.43	0.74	0.20
9800 5130	Soil	0.31			0.03	0.68	0.7	0.0009	<10	88	0.14	0.14	0.12	0.04
9800 5180	Soil	0.27			0.22	1.92	1.2	0.0006	<10	113	0.54	0.28	0.18	0.05
9900 3930	Soil	0.54			0.19	1.68	1.2	0.0016	<10	108	0.47	0.34	0.43	0.12
9900 3980	Soil	0.47			0.24	2.22	2.1	0.0007	<10	169	0.60	0.27	0.32	0.13
9900 4030	Soil	0.43			0.25	2.52	1.7	<0.0005	<10	289	0.54	0.33	0.22	0.07
9900 4080	Soil	0.68			0.07	0.87	1.0	0.0010	<10	62	0.36	0.39	0.25	0.06
9900 4130	Soil	0.37			0.31	2.04	2.0	0.0008	<10	95	0.52	0.22	0.27	0.06
9900 4180	Soil	0.35			0.18	1.99	2.1	<0.0005	<10	146	0.50	0.17	0.18	0.09
9900 4230	Soil	0.51			0.14	1.08	1.0	0.0006	<10	116	0.31	0.13	0.13	0.05
9900 4280	Soil	0.32			0.20	1.75	1.4	0.0012	<10	138	0.52	0.17	0.15	0.07
9900 4285	Soil	0.24			0.29	2.15	1.9	0.0009	<10	164	0.55	0.17	0.12	0.13
9900 4305	Soil	0.27			0.20	2.05	2.6	0.0008	<10	144	0.52	0.19	0.20	0.06
9900 4330	Soil	0.38			0.24	2.02	1.8	0.0007	<10	149	0.55	0.17	0.13	0.06
9900 4355	Soil	0.38			0.17	1.39	1.2	0.0015	<10	146	0.37	0.16	0.14	0.05
9900 4380	Soil	0.42			0.20	1.27	1.4	0.0010	<10	157	0.35	0.15	0.16	0.06
9900 4405	Soil	0.34			0.19	1.87	1.3	0.0007	<10	230	0.55	0.16	0.17	0.06
9900 4430	Soil	0.39			0.19	1.65	1.6	0.0007	<10	152	0.42	0.16	0.15	0.06
9900 4455	Soil	0.30			0.17	1.86	1.9	0.0006	<10	172	0.44	0.15	0.17	0.08
9900 4480	Soil	0.43			0.16	2.52	2.2	0.0009	<10	165	0.63	0.16	0.21	0.05
9900 4530	Soil	0.33			0.21	2.70	2.4	0.0006	<10	154	0.63	0.17	0.14	0.07
9900 4580	Soil	0.38			0.14	2.23	2.2	0.0009	<10	151	0.57	0.17	0.14	0.06

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To: **Coast Mountain Geological**
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V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-111 Au ppm 0.005	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01
9900 4630	Soil	0.39			0.13	1.82	1.7	0.0012	<10	117	0.45	0.13	0.21	0.09
9900 4680	Soil	0.35			0.09	1.83	2.0	0.0007	<10	104	0.48	0.17	0.12	0.06
9900 4730	Soil	0.39			0.19	2.01	1.6	<0.0005	<10	118	0.53	0.14	0.14	0.05
9900 4780	Soil	0.52			0.14	2.21	2.0	0.0006	<10	136	0.56	0.23	0.18	0.05
9900 4830	Soil	0.46			0.16	1.81	1.4	0.0020	<10	168	0.51	0.21	0.17	0.08
9900 4880	Soil	0.47			0.17	1.94	1.4	<0.0005	<10	158	0.50	0.18	0.14	0.07
9900 4930	Soil	0.48			0.09	1.64	1.5	<0.0005	16	141	0.48	0.18	0.16	0.06
DUP 9100 3930				<0.005										
DUP 9100 4330					0.22	1.02	0.8	0.0011	15	56	0.38	0.58	0.26	0.10
DUP 9900 4285					0.29	2.19	1.9	0.0076	<10	166	0.54	0.17	0.12	0.13
STD BLANK				<0.005										
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD BLANK					<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01	<0.01	<0.01
STD OxA131				0.070										
STD OREAS 24b					0.07	3.26	8.5	0.0030	<10	140	1.53	0.72	0.46	0.04
STD OREAS 601					48.71	0.85	317.6	0.7350	<10	196	0.68	21.77	1.11	8.01

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An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	IMS-111 Ce ppm 0.02	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1
9100 3530	23.57	9.2	18	3.51	20.1	2.90	7.68	0.05	0.10	0.027	0.026	0.47	9.2	23.6
9100 3580	8.48	3.8	8	3.28	5.5	1.28	5.77	<0.05	0.09	0.046	0.023	0.08	3.1	18.5
9100 3630	22.01	12.0	25	4.87	22.2	3.44	8.58	0.06	0.02	0.015	0.025	0.35	10.9	28.6
9100 3680	24.59	4.4	9	2.48	13.5	1.61	7.89	0.06	0.50	0.036	0.026	0.07	8.7	13.8
9100 3730	15.64	3.3	8	2.14	9.9	1.17	5.35	<0.05	0.10	0.041	0.022	0.07	3.7	15.1
9100 3780	22.30	7.2	14	3.94	26.8	2.20	9.75	0.06	0.63	0.031	0.029	0.11	8.2	23.7
9100 3830	45.86	10.8	22	3.35	27.9	3.20	9.19	0.07	0.19	0.026	0.036	0.25	17.9	30.3
9100 3880	21.16	7.1	14	5.11	41.2	2.25	9.20	<0.05	0.18	0.027	0.029	0.11	7.7	24.5
9100 3930	19.30	7.7	22	3.50	16.2	2.57	10.12	<0.05	0.06	0.043	0.032	0.18	7.1	23.7
9100 3980	35.34	7.3	20	3.33	19.9	2.62	7.94	0.06	0.06	0.023	0.039	0.27	13.0	27.5
9100 4080	53.03	12.3	17	4.02	51.1	3.75	7.55	0.09	<0.02	0.037	0.055	0.30	26.9	35.5
9100 4130	15.25	6.3	10	1.76	9.5	2.09	6.68	<0.05	0.03	0.013	0.033	0.16	5.4	25.9
9100 4155	20.19	6.7	15	2.14	15.3	2.15	6.02	<0.05	0.04	0.029	0.028	0.09	7.3	20.2
9100 4180	32.88	5.7	13	2.23	22.5	2.18	5.29	<0.05	0.03	0.030	0.041	0.12	12.6	16.9
9100 4205	33.72	4.7	13	2.26	12.6	1.79	6.51	<0.05	0.10	0.031	0.049	0.10	8.6	17.3
9100 4230	25.31	6.5	12	4.15	17.7	2.39	7.83	<0.05	0.03	0.027	0.038	0.18	9.8	24.9
9100 4280	27.68	4.4	8	3.06	13.9	1.73	7.06	<0.05	0.08	0.037	0.031	0.11	7.1	19.0
9100 4305	19.62	7.1	12	5.21	19.6	2.70	8.49	<0.05	<0.02	0.027	0.037	0.13	8.5	38.1
9100 4330	36.68	5.7	12	2.15	26.4	2.44	4.15	0.06	0.04	0.015	0.043	0.14	17.1	12.8
9100 4380	41.74	5.4	7	2.27	34.2	1.99	7.37	0.09	0.34	0.040	0.046	0.15	19.1	19.6
9100 4430	22.71	4.5	8	2.16	15.2	1.57	5.01	0.06	0.10	0.029	0.038	0.20	10.2	26.2
9100 4530	28.43	4.4	13	1.45	19.0	1.74	4.66	<0.05	0.03	0.023	0.027	0.14	13.6	15.8
9100 4580	25.08	3.2	9	1.66	6.3	1.32	5.80	<0.05	0.04	0.027	0.023	0.08	9.7	13.9
9100 4630	40.80	3.2	10	1.21	8.4	1.44	4.01	0.05	<0.02	0.013	0.017	0.11	17.0	8.9
9100 4680	32.56	11.2	35	2.95	68.5	3.58	7.48	0.07	0.11	0.014	0.062	0.25	15.1	24.2

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CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
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Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	IMS-111 Ce ppm 0.02	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1
9100 4780	27.85	5.0	12	2.01	15.9	1.82	7.23	<0.05	0.06	0.032	0.035	0.10	5.9	18.4
9100 4830	15.76	7.5	21	1.77	33.9	2.93	6.10	<0.05	0.03	0.014	0.039	0.13	6.7	17.9
9100 4880	32.11	8.7	35	2.62	81.6	3.17	6.88	0.06	0.05	0.016	0.113	0.17	13.8	23.9
9100 4930	48.21	12.8	23	2.62	45.1	3.02	8.45	0.07	0.21	0.041	0.115	0.34	19.4	26.5
9800 5130	18.34	3.3	10	0.57	5.8	1.67	3.04	<0.05	<0.02	0.012	0.011	0.05	9.7	8.0
9800 5180	30.58	4.2	12	0.86	19.6	2.01	6.46	<0.05	<0.02	0.025	0.028	0.05	14.7	13.4
9900 3930	44.89	6.5	20	1.32	49.4	2.57	5.54	0.08	0.16	0.026	0.027	0.13	17.0	34.8
9900 3980	32.86	5.7	15	1.29	30.7	2.09	6.02	0.06	0.09	0.042	0.026	0.09	12.8	11.8
9900 4030	30.08	7.5	25	2.03	21.3	2.22	6.51	0.06	0.11	0.036	0.031	0.10	9.1	17.2
9900 4080	36.59	7.9	21	1.50	28.4	2.88	3.75	0.07	0.03	0.013	0.026	0.12	16.4	10.0
9900 4130	17.75	3.8	9	1.20	14.3	1.51	5.37	<0.05	0.10	0.032	0.023	0.08	5.8	14.5
9900 4180	29.28	3.9	9	1.10	11.1	1.48	5.13	0.06	0.11	0.033	0.021	0.06	7.9	10.1
9900 4230	13.62	4.1	11	0.99	8.5	1.62	3.86	<0.05	0.04	0.023	0.016	0.04	6.6	8.7
9900 4280	25.95	4.3	11	1.11	19.2	1.65	5.16	0.06	0.26	0.027	0.021	0.06	9.1	10.0
9900 4285	21.66	4.4	10	1.27	11.2	1.60	5.19	0.06	0.19	0.026	0.022	0.05	7.1	12.2
9900 4305	21.50	4.2	11	1.17	12.3	1.58	5.27	0.05	0.25	0.032	0.023	0.05	6.6	9.7
9900 4330	31.75	4.2	10	1.10	15.7	1.66	5.54	0.07	0.24	0.027	0.021	0.05	9.6	9.4
9900 4355	23.83	3.4	9	0.95	11.1	1.44	4.47	0.05	0.08	0.021	0.018	0.07	8.0	9.4
9900 4380	20.51	3.5	10	1.04	9.8	1.44	4.01	0.05	0.07	0.017	0.016	0.05	6.7	9.2
9900 4405	34.38	3.8	10	0.98	18.1	1.54	5.42	0.07	0.18	0.021	0.019	0.07	9.3	9.7
9900 4430	18.47	4.0	10	1.12	13.1	1.57	4.60	0.06	0.07	0.022	0.020	0.06	6.5	10.0
9900 4455	22.57	3.9	10	1.26	11.2	1.43	4.81	0.05	0.09	0.029	0.019	0.05	6.7	10.8
9900 4480	33.56	4.1	10	1.23	15.0	1.56	6.41	0.07	0.23	0.028	0.025	0.06	10.4	11.0
9900 4530	30.16	4.8	11	1.52	17.1	1.54	6.60	0.07	0.23	0.037	0.026	0.07	8.8	13.9
9900 4580	31.05	5.1	11	1.40	20.5	1.67	6.27	0.07	0.21	0.030	0.023	0.06	12.9	11.5

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Sample ID	IMS-111 Ce ppm 0.02	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1
9900 4630	25.23	5.0	9	1.13	13.9	1.57	5.30	0.06	0.17	0.022	0.018	0.07	9.4	9.7
9900 4680	18.67	3.3	7	1.15	6.5	1.33	5.05	<0.05	0.10	0.031	0.022	0.04	6.7	8.4
9900 4730	25.06	3.6	8	1.09	8.0	1.40	5.36	<0.05	0.19	0.025	0.020	0.07	7.3	9.3
9900 4780	33.85	3.3	7	1.07	10.6	1.47	5.88	0.06	0.21	0.028	0.022	0.05	9.0	8.7
9900 4830	34.34	4.0	9	1.26	11.1	1.60	5.45	0.05	0.14	0.024	0.021	0.07	9.7	9.4
9900 4880	29.36	3.6	8	1.26	7.7	1.44	5.40	0.05	0.10	0.030	0.020	0.07	8.4	9.8
9900 4930	22.23	3.1	7	1.06	7.3	1.39	4.99	<0.05	0.11	0.030	0.019	0.07	8.1	9.1
DUP 9100 3930														
DUP 9100 4330	36.17	5.5	12	2.13	25.6	2.38	3.91	0.06	0.04	0.018	0.044	0.14	16.5	12.4
DUP 9900 4285	21.80	4.5	10	1.26	11.2	1.64	5.26	0.06	0.20	0.029	0.023	0.06	7.0	12.3
STD BLANK														
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD BLANK	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01	<0.2	<0.1
STD OxA131														
STD OREAS 24b	56.52	15.6	106	9.14	36.4	3.92	11.17	0.16	0.52	0.007	0.045	1.22	28.5	48.9
STD OREAS 601	46.49	4.5	47	1.97	1032.7	2.28	4.66	0.12	0.50	0.329	1.729	0.26	21.8	7.4

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Project Name: Arlington
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Sample ID	IMS-111 Mg % 0.01	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2
9100 3530	0.67	853	0.43	0.02	0.66	9.5	434	11.2	39.6	<0.001	<0.01	0.09	4.0	<0.2
9100 3580	0.18	615	1.23	0.03	1.05	6.4	1602	8.5	14.0	<0.001	0.01	0.08	1.3	<0.2
9100 3630	1.05	486	0.79	0.02	0.54	12.9	350	7.8	42.5	<0.001	<0.01	0.09	3.8	<0.2
9100 3680	0.21	281	0.87	0.03	1.36	8.3	913	8.8	12.0	<0.001	<0.01	0.10	2.8	<0.2
9100 3730	0.14	1144	1.30	0.04	1.01	8.0	2290	6.5	9.6	<0.001	<0.01	0.05	1.6	<0.2
9100 3780	0.41	261	2.12	0.03	1.15	10.0	538	9.1	21.3	<0.001	<0.01	0.12	3.6	<0.2
9100 3830	0.72	1440	1.55	0.02	0.75	12.2	364	20.8	34.2	<0.001	<0.01	0.13	5.5	<0.2
9100 3880	0.44	301	2.75	0.04	1.14	10.5	381	10.9	23.1	<0.001	<0.01	0.08	2.6	<0.2
9100 3930	0.53	890	1.28	0.04	1.23	13.1	1130	86.9	24.1	<0.001	0.01	0.11	2.7	<0.2
9100 3980	0.49	1012	1.46	0.03	0.76	12.2	460	13.1	32.5	<0.001	<0.01	0.08	3.4	<0.2
9100 4080	0.99	1652	1.74	0.02	0.58	9.5	1125	11.9	25.4	<0.001	0.02	0.10	5.1	<0.2
9100 4130	0.28	364	2.94	0.03	0.98	6.9	139	8.1	17.9	<0.001	<0.01	0.06	1.5	<0.2
9100 4155	0.28	895	2.37	0.03	1.22	8.5	841	8.4	16.8	<0.001	0.02	0.08	1.7	<0.2
9100 4180	0.37	925	1.10	0.02	0.85	8.1	1028	8.6	19.1	<0.001	0.02	0.08	2.6	<0.2
9100 4205	0.23	993	3.07	0.04	1.29	9.6	499	8.3	14.1	<0.001	0.02	0.06	2.1	<0.2
9100 4230	0.37	1329	2.05	0.03	0.90	9.3	646	10.5	28.3	<0.001	0.02	0.08	2.4	<0.2
9100 4280	0.23	1056	1.41	0.03	1.10	8.0	1807	9.2	18.1	<0.001	0.01	0.07	2.1	<0.2
9100 4305	0.52	396	2.21	0.02	0.60	9.0	454	10.4	24.5	<0.001	0.01	0.08	2.4	<0.2
9100 4330	0.32	474	1.81	0.02	0.64	6.0	685	11.4	18.3	<0.001	<0.01	0.07	2.6	<0.2
9100 4380	0.33	487	0.70	0.05	0.92	6.3	782	9.9	18.7	<0.001	<0.01	0.09	4.5	<0.2
9100 4430	0.27	287	0.48	0.04	0.74	7.5	2257	6.6	15.7	<0.001	0.01	0.05	3.2	<0.2
9100 4530	0.25	491	0.86	0.02	0.93	7.4	959	13.1	13.7	<0.001	0.01	0.08	2.2	<0.2
9100 4580	0.14	1168	1.03	0.03	0.88	9.0	2100	9.2	11.1	<0.001	<0.01	<0.05	1.5	<0.2
9100 4630	0.21	418	0.62	0.02	0.82	6.0	704	10.7	12.2	<0.001	<0.01	0.05	1.5	<0.2
9100 4680	0.89	674	1.56	0.02	0.48	16.6	722	10.2	29.2	<0.001	<0.01	0.09	5.5	<0.2

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9100 4780	0.26	923	0.82	0.04	1.07	9.8	2996	8.5	15.6	<0.001	0.02	0.07	2.3	<0.2
9100 4830	0.53	495	0.82	0.02	0.49	10.1	505	7.9	24.0	<0.001	<0.01	0.09	3.0	<0.2
9100 4880	0.66	698	2.35	0.02	0.53	17.4	354	11.1	22.3	<0.001	<0.01	0.09	4.4	<0.2
9100 4930	0.48	2000	3.22	0.03	1.03	13.4	946	16.7	33.0	0.001	0.02	0.12	5.5	<0.2
9800 5130	0.15	352	0.43	0.02	0.86	4.4	218	5.1	8.5	<0.001	<0.01	<0.05	1.0	<0.2
9800 5180	0.21	296	0.74	0.02	1.07	8.6	425	9.1	6.8	<0.001	<0.01	0.08	1.7	<0.2
9900 3930	0.33	503	1.75	0.03	1.27	9.9	363	10.3	23.9	<0.001	0.01	0.09	4.3	<0.2
9900 3980	0.28	562	1.46	0.03	1.35	9.5	2043	9.9	11.8	<0.001	0.02	0.08	2.9	<0.2
9900 4030	0.45	806	0.97	0.04	1.08	13.5	1981	8.0	18.5	<0.001	0.01	0.07	2.8	<0.2
9900 4080	0.38	388	0.85	0.02	0.74	9.6	750	8.5	16.7	<0.001	<0.01	0.05	2.7	<0.2
9900 4130	0.14	123	2.42	0.02	1.97	7.9	351	8.5	9.8	<0.001	0.02	0.06	1.5	<0.2
9900 4180	0.14	628	0.72	0.02	1.59	9.8	1677	7.6	8.8	<0.001	0.01	0.07	1.9	<0.2
9900 4230	0.15	420	0.49	0.01	1.25	8.4	996	6.1	8.5	<0.001	<0.01	0.05	1.3	<0.2
9900 4280	0.18	216	0.49	0.02	1.60	9.3	1152	7.3	10.6	<0.001	0.01	0.06	2.2	<0.2
9900 4285	0.14	454	0.50	0.02	1.57	13.9	2186	7.2	9.5	<0.001	<0.01	0.07	1.9	<0.2
9900 4305	0.15	461	0.62	0.02	1.74	10.0	1795	8.1	8.7	<0.001	0.01	0.08	2.0	<0.2
9900 4330	0.16	315	0.46	0.02	1.43	9.6	1425	6.9	8.6	<0.001	<0.01	0.06	2.2	<0.2
9900 4355	0.15	229	0.32	0.02	1.09	8.4	1026	6.4	9.1	<0.001	<0.01	<0.05	1.5	<0.2
9900 4380	0.14	402	0.32	0.02	0.97	8.1	1278	6.0	8.2	<0.001	<0.01	<0.05	1.4	<0.2
9900 4405	0.16	185	0.40	0.02	1.38	9.4	1182	7.3	9.8	<0.001	<0.01	<0.05	2.2	<0.2
9900 4430	0.15	321	0.38	0.02	1.35	9.3	2468	6.7	7.7	<0.001	<0.01	<0.05	1.7	<0.2
9900 4455	0.14	483	0.48	0.02	1.34	10.8	2197	6.4	7.9	<0.001	<0.01	<0.05	1.7	<0.2
9900 4480	0.17	408	0.64	0.02	1.99	10.8	1759	8.3	7.7	<0.001	<0.01	0.07	2.3	<0.2
9900 4530	0.17	545	0.89	0.02	1.92	13.3	1756	8.2	11.1	<0.001	0.01	0.08	2.8	<0.2
9900 4580	0.22	437	0.67	0.02	1.75	10.4	1296	8.5	11.5	<0.001	0.01	0.07	2.9	<0.2

***Please refer to the cover page for comments regarding this certificate. ***

MS Analytical
An A2 Global Company

MS Analytical
Unit 1, 20120 102nd Avenue
Langley, BC V1M 4B4
Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

	IMS-111 Mg %	IMS-111 Mn ppm	IMS-111 Mo ppm	IMS-111 Na %	IMS-111 Nb ppm	IMS-111 Ni ppm	IMS-111 P ppm	IMS-111 Pb ppm	IMS-111 Rb ppm	IMS-111 Re ppm	IMS-111 S %	IMS-111 Sb ppm	IMS-111 Sc ppm	IMS-111 Se ppm
Sample ID	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2
9900 4630	0.20	382	0.46	0.02	1.88	9.3	1290	6.7	14.1	<0.001	0.01	0.06	2.1	<0.2
9900 4680	0.10	520	0.63	0.02	1.65	7.2	1258	8.9	7.6	<0.001	0.01	0.08	1.4	<0.2
9900 4730	0.12	212	0.53	0.02	1.69	8.4	831	6.8	9.1	<0.001	<0.01	0.05	1.6	<0.2
9900 4780	0.12	420	0.48	0.02	1.99	6.2	1376	8.9	8.8	<0.001	0.01	0.07	2.0	<0.2
9900 4830	0.16	268	0.37	0.02	1.62	8.4	928	7.9	14.8	<0.001	<0.01	<0.05	1.8	<0.2
9900 4880	0.15	737	0.78	0.02	1.43	8.0	1090	8.3	12.2	<0.001	<0.01	0.07	1.7	<0.2
9900 4930	0.14	317	0.41	0.02	1.30	6.5	1141	8.7	9.5	<0.001	<0.01	0.06	1.5	<0.2
DUP 9100 3930														
DUP 9100 4330	0.31	471	1.74	0.02	0.70	5.8	689	11.3	18.4	<0.001	<0.01	0.07	2.3	<0.2
DUP 9900 4285	0.14	460	0.48	0.02	1.64	13.9	2205	7.4	9.7	<0.001	<0.01	0.07	2.0	<0.2
STD BLANK														
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD BLANK	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05	<0.1	<0.2
STD OxA131														
STD OREAS 24b	1.41	331	3.83	0.11	0.41	58.3	625	9.1	111.4	0.001	0.19	0.49	9.9	<0.2
STD OREAS 601	0.20	449	3.59	0.08	0.28	22.7	377	290.3	15.3	<0.001	1.07	22.00	1.7	11.2

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
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Sample ID	IMS-111 Sn ppm 0.2	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
9100 3530	0.6	29.8	<0.01	0.01	3.7	0.097	0.19	0.69	65	0.22	5.07	100	7.7
9100 3580	0.7	26.9	0.02	0.03	1.8	0.081	0.07	0.30	21	0.12	1.26	95	6.5
9100 3630	0.5	25.4	<0.01	0.02	4.2	0.081	0.22	0.81	76	0.23	4.27	102	1.6
9100 3680	0.8	17.8	0.01	0.02	3.3	0.116	0.13	0.94	31	0.22	5.91	79	43.1
9100 3730	0.7	19.5	<0.01	0.02	1.9	0.096	0.13	0.35	19	0.14	2.08	190	9.8
9100 3780	0.9	16.3	<0.01	0.01	3.5	0.147	0.16	0.95	51	0.25	5.60	71	47.5
9100 3830	0.7	24.1	<0.01	0.02	5.4	0.091	0.19	1.27	72	0.32	11.10	116	14.2
9100 3880	0.8	17.5	<0.01	0.03	3.3	0.060	0.14	0.67	45	0.18	4.17	77	14.5
9100 3930	0.9	38.3	<0.01	0.02	3.6	0.077	0.15	0.82	46	0.44	3.88	268	5.3
9100 3980	0.7	33.6	<0.01	0.05	5.0	0.065	0.16	0.83	46	0.18	5.62	148	4.6
9100 4080	0.5	39.2	<0.01	0.03	6.7	0.043	0.16	1.62	75	0.27	21.86	137	1.2
9100 4130	0.7	20.7	<0.01	0.02	2.2	0.074	0.08	0.53	40	0.15	1.47	70	2.2
9100 4155	0.6	27.4	<0.01	0.01	2.7	0.083	0.07	0.78	48	0.16	2.47	111	3.2
9100 4180	0.5	32.8	<0.01	<0.01	3.7	0.055	0.10	0.91	48	0.20	6.02	97	3.5
9100 4205	0.7	31.6	<0.01	<0.01	3.3	0.090	0.11	0.79	34	0.19	4.63	84	8.5
9100 4230	0.8	31.5	<0.01	0.04	3.3	0.079	0.17	0.70	47	0.21	4.22	165	2.1
9100 4280	0.8	21.5	0.01	0.02	3.4	0.087	0.12	0.65	31	0.19	4.48	120	8.8
9100 4305	0.7	24.8	<0.01	0.04	3.0	0.011	0.15	0.75	52	0.13	3.76	117	<0.5
9100 4330	0.4	21.3	<0.01	0.02	5.9	0.049	0.07	1.35	55	0.20	9.27	68	4.3
9100 4380	0.8	49.9	<0.01	<0.01	5.8	0.117	0.12	1.05	33	0.14	20.04	59	34.7
9100 4430	0.6	43.7	<0.01	<0.01	2.1	0.094	0.09	0.68	26	0.33	10.18	125	9.6
9100 4530	0.5	24.2	<0.01	<0.01	4.9	0.050	0.09	1.17	37	0.13	4.21	82	3.0
9100 4580	0.6	16.3	<0.01	<0.01	3.4	0.062	0.09	0.64	23	0.18	2.81	179	4.2
9100 4630	0.4	17.8	<0.01	0.01	6.1	0.050	0.08	0.96	29	0.11	4.24	64	2.1
9100 4680	0.5	30.7	<0.01	<0.01	5.6	0.083	0.15	1.16	95	0.33	8.37	98	8.2

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

	IMS-111 Sn	IMS-111 Sr	IMS-111 Ta	IMS-111 Te	IMS-111 Th	IMS-111 Ti	IMS-111 Tl	IMS-111 U	IMS-111 V	IMS-111 W	IMS-111 Y	IMS-111 Zn	IMS-111 Zr
	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.2	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
9100 4780	0.8	24.1	<0.01	<0.01	2.5	0.100	0.11	0.56	35	0.19	3.26	196	6.8
9100 4830	0.5	17.5	<0.01	0.01	2.5	0.070	0.09	0.53	82	0.14	2.78	124	2.6
9100 4880	0.5	26.4	<0.01	0.01	3.9	0.053	0.13	0.79	77	0.19	9.10	84	4.3
9100 4930	0.7	61.0	<0.01	0.08	4.5	0.072	0.16	1.09	52	0.55	18.50	103	16.5
9800 5130	0.4	10.5	<0.01	<0.01	3.8	0.076	0.05	0.76	40	0.10	2.24	46	1.1
9800 5180	0.7	22.2	<0.01	<0.01	3.3	0.073	0.08	0.75	44	0.14	4.33	62	1.4
9900 3930	0.6	35.3	<0.01	0.01	6.3	0.099	0.11	3.08	61	0.14	9.58	117	12.4
9900 3980	0.6	26.1	<0.01	0.01	3.9	0.107	0.08	1.28	49	0.18	6.07	94	10.7
9900 4030	0.6	20.9	<0.01	0.03	3.4	0.122	0.12	0.90	54	0.18	5.26	106	12.2
9900 4080	0.3	17.1	<0.01	0.02	4.9	0.080	0.07	1.27	76	0.18	5.30	45	2.4
9900 4130	0.7	26.6	<0.01	<0.01	2.3	0.096	0.05	0.88	29	0.17	2.76	46	6.8
9900 4180	0.6	19.6	<0.01	0.02	3.2	0.101	0.07	0.80	28	0.17	3.68	86	10.4
9900 4230	0.5	14.2	<0.01	<0.01	2.9	0.087	0.05	0.46	36	0.11	1.80	81	3.2
9900 4280	0.6	16.2	<0.01	<0.01	3.9	0.097	0.07	0.84	36	0.17	4.03	61	19.4
9900 4285	0.7	12.6	0.01	0.02	3.3	0.112	0.07	0.72	31	0.17	3.39	112	16.8
9900 4305	0.7	20.2	0.01	0.06	3.3	0.098	0.07	0.76	32	0.18	3.27	87	18.4
9900 4330	0.6	18.4	<0.01	0.03	3.9	0.104	0.07	0.90	34	0.19	4.79	66	20.6
9900 4355	0.5	17.7	<0.01	<0.01	3.8	0.075	0.05	0.64	29	0.13	2.58	81	6.1
9900 4380	0.5	19.9	<0.01	0.02	2.8	0.074	0.06	0.49	32	0.12	2.66	106	6.0
9900 4405	0.6	21.4	<0.01	<0.01	4.6	0.097	0.07	0.98	30	0.17	3.69	61	16.8
9900 4430	0.6	19.2	0.01	<0.01	3.1	0.089	0.06	0.65	32	0.15	2.53	90	6.4
9900 4455	0.6	21.5	<0.01	0.02	2.8	0.098	0.06	0.63	30	0.17	3.12	105	8.6
9900 4480	0.7	21.5	<0.01	0.03	4.0	0.120	0.08	0.99	29	0.22	5.50	60	21.6
9900 4530	0.8	15.9	<0.01	0.02	3.3	0.127	0.08	0.88	28	0.20	5.29	105	21.2
9900 4580	0.7	16.5	<0.01	0.03	3.9	0.119	0.09	1.12	35	0.17	7.02	87	19.7

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468D

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

	IMS-111 Sn ppm	IMS-111 Sr ppm	IMS-111 Ta ppm	IMS-111 Te ppm	IMS-111 Th ppm	IMS-111 Ti %	IMS-111 Tl ppm	IMS-111 U ppm	IMS-111 V ppm	IMS-111 W ppm	IMS-111 Y ppm	IMS-111 Zn ppm	IMS-111 Zr ppm
Sample ID	0.2	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
9900 4630	0.6	20.3	0.01	<0.01	3.2	0.122	0.06	0.83	34	0.13	4.69	81	14.9
9900 4680	0.7	14.0	0.01	0.01	2.6	0.100	0.07	0.63	24	0.15	3.08	67	9.2
9900 4730	0.7	18.0	<0.01	<0.01	2.9	0.111	0.06	0.67	25	0.14	3.17	52	15.8
9900 4780	0.7	16.5	<0.01	<0.01	4.0	0.107	0.08	1.00	25	0.17	4.82	58	18.2
9900 4830	0.6	16.6	<0.01	0.02	4.3	0.101	0.07	0.89	29	0.15	3.93	100	11.3
9900 4880	0.7	17.3	<0.01	0.01	3.4	0.108	0.10	0.80	25	0.14	3.61	81	8.8
9900 4930	0.6	21.3	<0.01	0.01	4.3	0.077	0.07	0.83	23	0.13	2.73	62	9.6
DUP 9100 3930													
DUP 9100 4330	0.4	20.2	<0.01	<0.01	6.2	0.050	0.07	1.54	53	0.23	9.00	68	4.2
DUP 9900 4285	0.7	13.0	0.01	0.04	3.4	0.114	0.07	0.60	31	0.17	3.45	114	17.1
STD BLANK													
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD OxA131													
STD OREAS 24b	2.4	28.3	0.02	0.01	13.3	0.187	0.64	1.65	82	1.20	11.66	91	25.3
STD OREAS 601	2.5	34.6	<0.01	16.52	6.6	0.008	0.71	1.93	9	1.03	5.98	1323	26.4

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
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CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name:	Arlington
Job Received Date:	24-May-2017
Job Report Date:	16-Jun-2017
Report Version:	Final

COMMENTS:

Test results reported relate only to the samples as received by the laboratory.Unless otherwise stated above, sufficient sample was received for the methods requested and all samples were received in acceptable condition. Analytical results in unsigned reports marked "preliminary" are subject to change, pending final QC review. Please refer to MS Analyticals' *Schedule of Services and Fees* for our complete Terms and Conditions

SAMPLE PREPARATION	
METHOD CODE	DESCRIPTION
PRP-910	Dry, Crush to 70% passing 2mm, Split 250g, Pulverize to 85% passing 75µm

ANALYTICAL METHODS	
METHOD CODE	DESCRIPTION
FAS-415	Au, Fire Assay, 30g fusion, Gravimetric
ICF-6Ag	Ag, 0.2g, 4-Acid, ICP-AES, Ore Grade
ICF-6Cu	Cu, 0.2g, 4-Acid, ICP-AES, Ore Grade
IMS-111	Multi-Element, 20g, 1:1 Aqua Regia, ICP-AES/MS, Ultra Trace Level

Signature:

Jimbo Zheng BSc., PChem, BC Certified Assayer
Senior Analytical Chemist
MS Analytical

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CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
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Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-415 Au ppm 0.05	ICF-6Ag Ag ppm 1	ICF-6Cu Cu % 0.001	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01
1087862	Rock	0.67					5.95	0.52	0.9	0.0042	<10	43	0.23	1.69
1087863	Rock	2.73					0.44	0.92	0.5	0.0010	15	37	0.84	0.35
1087864	Rock	1.72					0.11	0.09	0.2	0.0007	<10	16	<0.05	0.83
1087865	Rock	2.25					0.64	0.30	1.2	0.2578	14	36	0.16	4.72
1087866	Rock	1.40					2.00	0.51	0.4	6.8184	<10	47	0.22	1.51
1087867	Rock	2.04					0.12	1.70	0.9	0.1054	12	46	0.42	0.27
1087868	Rock	1.03					0.21	1.02	0.4	0.0098	10	51	0.16	0.90
1087869	Rock	1.40					0.73	0.06	0.4	0.0033	<10	<10	<0.05	2.08
1087870	Rock	0.81					0.13	0.11	0.4	0.0097	<10	17	0.11	0.45
1087871	Rock	1.17					0.71	0.40	0.8	0.0029	13	12	0.92	0.28
1087872	Rock	1.45					0.21	0.98	1.7	0.0038	<10	51	0.44	0.55
1087873	Rock	2.65					30.36	0.87	1.7	3.5304	10	44	0.10	5.57
1087874	Rock	2.71					4.14	0.40	4.8	0.2940	<10	26	0.06	1.57
1087875	Rock	1.44					3.39	0.36	4.4	0.1571	<10	<10	<0.05	1.38
1087876	Rock	1.19		11.67	211	3.222	>100	0.18	38.2	11.2965	21	12	<0.05	11.88
1067951	Rock	1.87					5.51	1.72	1.0	0.0187	13	36	2.29	4.77
1067952	Rock	2.46					0.38	0.81	0.9	0.0058	15	24	1.06	0.18
1067953	Rock	1.66					0.31	2.35	6.4	0.0058	15	28	1.70	0.28
1067954	Rock	3.72				1.071	22.69	1.97	2.0	0.0234	11	21	0.43	273.96
1067955	Rock	3.58					0.27	2.20	0.7	0.0020	20	25	0.86	1.33

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CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-415 Au ppm 0.05	ICF-6Ag Ag ppm 1	ICF-6Cu Cu % 0.001	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01
1067956	Rock	2.68					2.81	0.05	6.1	0.0315	<10	29	0.07	9.07
1067901	Rock	1.22					0.36	<0.01	2.0	0.0013	<10	<10	<0.05	6.46
1067902	Rock	0.81					0.23	0.30	0.4	0.0031	11	25	0.73	0.25
1067903	Rock	1.88					0.96	0.96	1.8	0.0048	18	1867	2.51	0.39
1067904	Rock	1.14					4.74	1.50	0.9	0.0037	14	51	1.01	0.39
1067905	Rock	1.26					0.11	0.36	<0.1	0.0013	<10	16	0.08	0.17
1067906	Rock	0.75					5.38	0.04	19.9	0.1141	<10	<10	0.05	15.65
1067907	Rock	1.44					8.54	0.53	0.6	0.0064	<10	26	0.11	12.99
1067908	Rock	1.26					0.69	2.25	1.4	0.0024	14	32	0.91	1.07
1067909	Rock	1.29					19.13	0.30	8.2	0.0794	12	30	0.15	37.94
1067910	Rock	1.58					1.17	1.31	0.5	0.0297	10	113	0.25	0.44
1067911	Rock	1.46				1.221	30.91	0.39	14.0	1.2624	15	38	0.06	3.81
1067912	Rock	1.12					17.30	0.19	1.2	0.0512	<10	<10	<0.05	27.32
1067913	Rock	1.39					1.65	0.33	31.4	0.0063	<10	72	0.07	0.41
1067914	Rock	1.86					3.56	0.12	0.4	0.0022	<10	<10	<0.05	0.44
1067915	Rock	1.39					5.20	0.04	9.4	0.0240	14	<10	0.15	20.54
1067916	Rock	1.71					1.12	1.38	14.8	0.0023	<10	27	0.27	0.78
1067917	Rock	1.31					0.05	2.29	0.7	0.0012	13	<10	0.12	0.18
1067918	Rock	1.88					1.09	0.09	1.4	0.0205	11	<10	0.07	3.50
1067919	Rock	1.32					0.20	0.61	0.3	0.0015	10	19	0.45	0.20

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Phone: +1-604-888-0875

To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	Sample Type	PWE-100 Rec. Wt. kg 0.01	Method Analyte Units LOR	FAS-415 Au ppm 0.05	ICF-6Ag Ag ppm 1	ICF-6Cu Cu % 0.001	IMS-111 Ag ppm 0.01	IMS-111 Al % 0.01	IMS-111 As ppm 0.1	IMS-111 Au ppm 0.0005	IMS-111 B ppm 10	IMS-111 Ba ppm 10	IMS-111 Be ppm 0.05	IMS-111 Bi ppm 0.01
1067920	Rock	1.32					0.58	0.49	0.8	1.8639	<10	72	0.26	1.16
1067921	Rock	3.33					4.80	0.12	18.9	0.0227	14	15	0.29	16.67
1067922	Rock	1.06					0.24	0.38	1.8	0.0042	<10	53	0.53	0.81
1067923	Rock	1.15					0.05	1.70	0.3	0.0007	<10	<10	0.20	0.29
DUP 1067901							0.36	<0.01	2.1	0.0013	<10	<10	<0.05	6.39
DUP 1067914							3.58	0.13	0.4	0.0028	<10	<10	<0.05	0.42
DUP 1087876					216	3.264								
DUP 1087876				12.05										
STD BLANK							<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01
STD BLANK							<0.01	<0.01	<0.1	<0.0005	<10	<10	<0.05	<0.01
STD BLANK					<1	<0.001								
STD BLANK				<0.05										
STD OREAS 24b							0.07	3.26	8.5	0.0030	<10	140	1.53	0.72
STD OREAS 601							48.71	0.85	317.6	0.7350	<10	196	0.68	21.77
STD MP-1b					49	3.017								
STD OxQ90				23.32										

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Sample ID	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01
1087862	2.28	2.43	24.49	23.0	13	0.16	3125.3	3.09	3.06	0.12	0.03	0.006	0.402	0.10
1087863	5.43	2.41	25.64	20.2	23	0.36	256.1	9.46	6.61	0.32	0.13	<0.005	0.101	0.02
1087864	0.05	0.07	1.87	3.6	23	0.12	70.7	0.96	0.39	<0.05	<0.02	<0.005	0.005	0.05
1087865	0.08	0.02	4.07	17.7	17	0.56	13.2	10.50	1.31	<0.05	<0.02	0.007	0.170	0.25
1087866	0.02	0.02	12.14	4.6	15	0.86	13.6	3.61	2.56	<0.05	<0.02	<0.005	0.020	0.34
1087867	1.40	0.11	25.68	15.8	12	2.19	19.4	4.05	6.77	0.08	0.07	<0.005	0.055	0.42
1087868	0.20	0.03	5.16	33.4	14	0.86	9.9	3.88	4.19	<0.05	<0.02	0.066	0.029	0.25
1087869	0.22	0.09	0.48	65.8	18	0.13	118.9	2.39	0.23	<0.05	<0.02	<0.005	0.018	0.04
1087870	0.01	0.02	2.76	2.0	23	0.24	18.4	0.90	0.54	<0.05	<0.02	<0.005	<0.005	0.08
1087871	2.98	0.65	63.83	16.8	17	0.10	495.6	9.46	6.08	0.23	0.13	<0.005	0.046	0.07
1087872	1.37	0.07	35.47	9.5	11	0.30	7.5	3.78	4.73	0.11	0.05	<0.005	0.048	0.13
1087873	0.25	1.30	6.16	13.1	23	0.82	6595.4	4.45	3.88	0.09	0.03	<0.005	0.161	0.17
1087874	0.08	0.24	3.20	2.8	29	0.56	461.8	2.95	3.26	0.07	<0.02	<0.005	0.069	0.08
1087875	0.13	0.43	2.04	14.5	23	0.21	1218.4	3.30	2.45	0.07	<0.02	<0.005	0.046	0.04
1087876	0.02	15.74	1.31	137.4	13	0.21	>10000	23.46	0.88	0.13	<0.02	0.025	0.908	0.08
1067951	4.77	0.45	36.81	11.8	13	0.74	3144.4	8.17	11.74	0.32	0.54	<0.005	0.355	0.17
1067952	3.77	0.19	35.73	20.5	23	0.18	204.3	10.17	7.36	0.22	0.15	<0.005	0.062	0.11
1067953	6.93	0.65	147.44	41.2	32	0.70	123.5	13.88	19.87	0.41	0.11	0.010	0.171	0.08
1067954	4.60	2.57	19.61	31.7	9	0.36	>10000	9.09	9.57	0.12	<0.02	<0.005	2.845	0.07
1067955	8.16	0.16	85.23	15.7	18	0.60	133.5	10.82	11.67	0.20	0.04	<0.005	0.140	0.14

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V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
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Sample ID	IMS-111 Ca % 0.01	IMS-111 Cd ppm 0.01	IMS-111 Ce ppm 0.02	IMS-111 Co ppm 0.1	IMS-111 Cr ppm 1	IMS-111 Cs ppm 0.05	IMS-111 Cu ppm 0.2	IMS-111 Fe % 0.01	IMS-111 Ga ppm 0.05	IMS-111 Ge ppm 0.05	IMS-111 Hf ppm 0.02	IMS-111 Hg ppm 0.005	IMS-111 In ppm 0.005	IMS-111 K % 0.01
1067956	0.05	1.02	1.54	4.1	19	0.05	419.7	4.10	0.99	0.11	<0.02	0.005	0.066	0.02
1067901	<0.01	0.03	0.20	0.5	25	0.05	20.0	0.82	0.13	<0.05	<0.02	0.007	0.009	<0.01
1067902	0.57	0.10	23.57	4.3	13	0.31	297.5	2.41	2.77	0.10	0.29	<0.005	0.023	0.13
1067903	7.03	0.34	55.33	23.0	24	1.07	672.7	10.45	8.38	0.32	0.20	<0.005	0.094	0.08
1067904	5.82	0.45	35.75	9.8	31	0.57	3304.4	7.68	11.74	0.54	0.12	<0.005	0.208	0.06
1067905	0.11	0.09	1.40	3.2	21	0.10	44.2	0.91	1.44	0.08	<0.02	<0.005	0.010	0.02
1067906	2.21	61.66	2.90	6.8	17	0.11	809.6	3.79	0.27	0.05	<0.02	0.021	0.895	<0.01
1067907	0.39	0.80	2.97	28.9	19	0.46	711.0	3.42	1.96	<0.05	<0.02	<0.005	0.122	0.15
1067908	3.15	0.19	67.71	18.8	15	0.34	148.5	7.24	11.76	0.22	0.06	<0.005	0.093	0.06
1067909	3.11	0.38	7.73	233.8	10	0.57	4063.0	8.87	0.99	0.06	<0.02	0.011	2.134	0.21
1067910	3.57	1.28	10.53	8.3	25	2.63	144.2	2.74	3.09	<0.05	<0.02	<0.005	0.033	0.63
1067911	0.48	4.11	2.84	111.8	18	0.22	>10000	10.30	1.68	0.10	<0.02	0.011	0.133	0.05
1067912	0.94	33.36	2.46	34.8	25	0.18	404.8	1.56	0.79	0.05	<0.02	0.006	0.023	0.03
1067913	0.11	0.51	17.84	0.9	10	0.21	30.7	1.20	1.60	<0.05	<0.02	0.026	0.020	0.13
1067914	0.09	0.12	2.58	1.4	22	0.18	1653.4	0.64	0.62	<0.05	<0.02	<0.005	0.051	0.03
1067915	<0.01	0.07	0.33	56.1	20	0.13	1482.4	12.07	0.54	0.23	<0.02	<0.005	0.220	0.02
1067916	1.38	0.17	4.45	12.1	9	0.21	334.0	3.93	4.68	0.17	0.15	<0.005	0.020	0.07
1067917	11.80	0.95	0.89	2.1	11	0.13	8.7	9.14	14.85	1.01	<0.02	<0.005	0.130	<0.01
1067918	0.26	0.75	0.84	3.2	23	0.07	186.0	2.79	1.02	0.16	<0.02	<0.005	0.031	0.01
1067919	1.83	0.17	10.64	5.4	8	0.28	205.7	5.10	3.61	0.17	0.25	<0.005	0.067	0.09

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CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
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	IMS-111 Ca	IMS-111 Cd	IMS-111 Ce	IMS-111 Co	IMS-111 Cr	IMS-111 Cs	IMS-111 Cu	IMS-111 Fe	IMS-111 Ga	IMS-111 Ge	IMS-111 Hf	IMS-111 Hg	IMS-111 In	IMS-111 K
	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
Sample ID	0.01	0.01	0.02	0.1	1	0.05	0.2	0.01	0.05	0.05	0.02	0.005	0.005	0.01
1067920	0.09	1.49	12.55	3.9	14	0.68	41.1	2.77	3.30	<0.05	0.03	0.010	0.016	0.23
1067921	<0.01	0.09	0.47	52.0	19	0.25	1614.6	12.56	0.89	0.13	<0.02	<0.005	0.187	0.07
1067922	2.29	0.22	5.16	11.3	20	0.07	164.7	1.46	1.82	0.35	0.09	<0.005	0.037	<0.01
1067923	9.61	0.65	1.22	3.4	15	<0.05	9.7	4.75	8.00	1.10	0.18	0.042	0.068	<0.01
DUP 1067901	<0.01	0.02	0.20	0.5	24	0.05	19.0	0.83	0.13	<0.05	<0.02	0.005	0.009	<0.01
DUP 1067914	0.09	0.11	2.67	1.4	24	0.20	1675.7	0.66	0.62	<0.05	<0.02	<0.005	0.051	0.03
DUP 1087876														
DUP 1087876														
STD BLANK	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01
STD BLANK	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2	<0.01	<0.05	<0.05	<0.02	<0.005	<0.005	<0.01
STD BLANK														
STD BLANK														
STD OREAS 24b	0.46	0.04	56.52	15.6	106	9.14	36.4	3.92	11.17	0.16	0.52	0.007	0.045	1.22
STD OREAS 601	1.11	8.01	46.49	4.5	47	1.97	1032.7	2.28	4.66	0.12	0.50	0.329	1.729	0.26
STD MP-1b														
STD OxQ90														

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CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
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	IMS-111 La	IMS-111 Li	IMS-111 Mg	IMS-111 Mn	IMS-111 Mo	IMS-111 Na	IMS-111 Nb	IMS-111 Ni	IMS-111 P	IMS-111 Pb	IMS-111 Rb	IMS-111 Re	IMS-111 S	IMS-111 Sb
	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID	0.2	0.1	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05
1087862	11.7	8.1	0.34	972	1.18	0.04	0.07	7.3	273	8.7	4.2	<0.001	0.10	0.31
1087863	11.4	16.7	1.40	1606	3.15	0.03	0.41	10.0	3456	15.3	1.3	<0.001	0.17	0.05
1087864	0.9	1.6	0.03	86	1.77	0.02	<0.05	2.3	45	10.0	1.7	<0.001	0.10	<0.05
1087865	1.7	1.3	0.02	369	4.80	<0.01	0.26	1.4	56	7.5	17.1	<0.001	0.13	0.22
1087866	5.9	2.6	0.11	129	4.11	0.01	0.08	1.9	366	7.9	21.2	<0.001	0.29	<0.05
1087867	12.4	26.5	1.20	1050	3.93	0.06	0.28	4.4	1050	3.7	32.3	0.002	0.33	0.07
1087868	2.3	13.0	0.60	529	49.37	0.05	0.06	2.1	762	4.9	17.6	0.005	0.86	<0.05
1087869	0.2	1.1	0.01	132	805.49	<0.01	<0.05	2.7	26	14.4	2.8	0.097	2.25	<0.05
1087870	1.1	0.9	0.02	99	13.54	0.01	<0.05	1.7	85	4.0	3.6	<0.001	0.04	<0.05
1087871	25.4	6.8	0.60	796	1.24	0.09	2.46	6.2	3551	3.5	2.1	0.001	0.06	0.11
1087872	14.5	35.9	0.95	1141	4.00	0.02	0.10	3.2	823	9.0	5.2	0.001	1.04	0.15
1087873	3.0	10.3	0.57	267	1203.48	0.04	0.12	6.4	345	5.5	8.7	0.326	0.90	0.19
1087874	1.4	3.6	0.19	106	1784.93	0.04	0.06	3.0	273	3.1	3.9	0.138	0.21	0.16
1087875	0.9	6.1	0.24	147	1795.67	0.01	<0.05	11.0	260	3.4	1.8	0.188	1.31	0.22
1087876	0.6	1.3	0.06	49	22.63	<0.01	<0.05	348.7	121	25.7	3.5	0.009	>10	0.11
1067951	13.9	42.7	1.28	2943	1.52	0.04	0.94	5.3	2073	25.1	12.9	0.002	0.21	0.06
1067952	15.6	14.2	1.04	1223	1.02	0.11	0.63	7.7	3283	3.7	2.4	<0.001	0.04	0.14
1067953	64.7	62.4	1.54	3239	0.70	<0.01	0.10	15.0	6867	4.7	2.6	0.002	0.15	0.15
1067954	8.2	31.8	1.60	5098	16.32	<0.01	<0.05	3.7	763	115.8	5.0	<0.001	4.14	0.11
1067955	33.2	31.6	1.97	5152	1.48	0.02	0.16	7.9	3581	9.0	10.3	<0.001	0.08	0.09

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	IMS-111 La	IMS-111 Li	IMS-111 Mg	IMS-111 Mn	IMS-111 Mo	IMS-111 Na	IMS-111 Nb	IMS-111 Ni	IMS-111 P	IMS-111 Pb	IMS-111 Rb	IMS-111 Re	IMS-111 S	IMS-111 Sb
	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
Sample ID	0.2	0.1	0.01	5	0.05	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05
1067956	0.7	0.8	0.02	75	48.11	<0.01	<0.05	4.2	117	11.5	0.6	0.003	1.84	0.23
1067901	<0.2	0.4	<0.01	35	16.03	<0.01	<0.05	1.7	26	3.4	0.2	<0.001	0.04	<0.05
1067902	15.7	2.9	0.19	440	1.02	0.07	0.52	2.3	977	6.3	6.6	<0.001	0.01	0.55
1067903	25.1	23.7	1.45	2078	0.64	0.14	0.75	8.4	5339	7.7	3.5	0.001	0.15	0.27
1067904	17.0	24.2	1.93	2722	0.43	0.04	0.70	6.9	5942	3.7	4.0	<0.001	0.28	<0.05
1067905	0.5	7.1	0.31	410	225.40	0.01	<0.05	3.5	84	1.4	0.9	0.073	0.02	<0.05
1067906	1.1	1.2	0.04	1021	36.21	<0.01	<0.05	8.4	<10	56.1	0.5	0.008	3.26	0.06
1067907	1.2	6.1	0.30	580	106.47	<0.01	<0.05	2.7	405	252.8	10.7	0.008	1.68	0.06
1067908	28.2	92.5	2.50	2095	1.77	<0.01	<0.05	5.0	1971	19.8	3.0	0.001	1.78	0.09
1067909	2.8	3.1	0.09	2538	46.06	<0.01	<0.05	12.4	287	254.9	13.8	0.002	8.00	0.08
1067910	5.0	11.7	1.00	668	2.65	0.02	<0.05	9.2	431	18.9	29.9	<0.001	0.17	0.09
1067911	1.4	5.0	0.23	198	3.45	0.02	0.06	92.2	100	21.4	2.4	<0.001	8.27	0.11
1067912	1.0	3.5	0.13	413	29.07	<0.01	<0.05	21.3	40	2538.1	1.7	<0.001	0.63	<0.05
1067913	7.6	1.1	0.03	39	5.95	0.06	0.10	1.0	295	68.7	2.8	<0.001	0.06	1.60
1067914	1.5	2.1	0.07	194	1.57	0.02	<0.05	2.2	52	5.0	2.5	<0.001	0.08	0.06
1067915	<0.2	1.7	0.01	46	28.09	<0.01	<0.05	7.5	11	18.5	2.1	0.002	>10	0.73
1067916	2.2	5.4	0.49	274	2.82	0.04	0.19	8.1	526	3.0	2.7	<0.001	0.17	0.37
1067917	0.2	1.4	0.09	3721	60.95	<0.01	<0.05	2.6	96	1.7	0.5	0.006	0.03	<0.05
1067918	0.4	1.0	0.01	135	37.89	<0.01	<0.05	1.9	59	6.8	0.8	0.001	0.71	0.14
1067919	4.2	7.9	0.36	1093	1.29	0.10	0.72	2.8	589	4.4	3.1	<0.001	0.04	0.07

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To: **Coast Mountain Geological**
488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	IMS-111 La ppm 0.2	IMS-111 Li ppm 0.1	IMS-111 Mg % 0.01	IMS-111 Mn ppm 5	IMS-111 Mo ppm 0.05	IMS-111 Na % 0.01	IMS-111 Nb ppm 0.05	IMS-111 Ni ppm 0.2	IMS-111 P ppm 10	IMS-111 Pb ppm 0.2	IMS-111 Rb ppm 0.1	IMS-111 Re ppm 0.001	IMS-111 S % 0.01	IMS-111 Sb ppm 0.05
1067920	6.7	6.4	0.15	154	17.58	0.03	0.09	1.7	478	7.2	13.4	<0.001	0.39	0.07
1067921	0.2	1.9	0.03	64	88.88	<0.01	<0.05	11.3	15	37.5	4.8	0.004	>10	0.53
1067922	2.4	1.3	0.29	439	1223.98	0.01	0.51	10.3	1983	2.8	0.3	0.263	0.31	0.10
1067923	0.3	1.9	0.33	2128	109.71	<0.01	0.07	3.7	52	1.5	0.1	0.022	0.05	<0.05
DUP 1067901	<0.2	0.4	<0.01	34	16.25	<0.01	<0.05	1.8	26	3.4	0.2	<0.001	0.04	<0.05
DUP 1067914	1.6	1.3	0.07	196	1.82	0.02	<0.05	2.3	50	4.5	2.5	<0.001	0.08	0.06
DUP 1087876														
DUP 1087876														
STD BLANK	<0.2	<0.1	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05
STD BLANK	<0.2	<0.1	<0.01	<5	<0.05	<0.01	<0.05	<0.2	<10	<0.2	<0.1	<0.001	<0.01	<0.05
STD BLANK														
STD BLANK														
STD OREAS 24b	28.5	48.9	1.41	331	3.83	0.11	0.41	58.3	625	9.1	111.4	0.001	0.19	0.49
STD OREAS 601	21.8	7.4	0.20	449	3.59	0.08	0.28	22.7	377	290.3	15.3	<0.001	1.07	22.00
STD MP-1b														
STD OxQ90														

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488-625 Howe Street
Vancouver, BC
V6C 2T6

CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
Report Version: Final

Sample ID	IMS-111 Sc ppm 0.1	IMS-111 Se ppm 0.2	IMS-111 Sn ppm 0.2	IMS-111 Sr ppm 0.2	IMS-111 Ta ppm 0.01	IMS-111 Te ppm 0.01	IMS-111 Th ppm 0.2	IMS-111 Ti % 0.005	IMS-111 Tl ppm 0.02	IMS-111 U ppm 0.05	IMS-111 V ppm 1	IMS-111 W ppm 0.05	IMS-111 Y ppm 0.05	IMS-111 Zn ppm 1	IMS-111 Zr ppm 0.5
1087862	2.6	0.6	0.4	75.1	<0.01	0.13	2.0	<0.005	0.02	0.40	55	0.23	6.06	78	1.1
1087863	10.0	<0.2	0.7	220.2	0.02	<0.01	1.5	0.152	<0.02	0.84	324	0.54	8.98	437	3.7
1087864	0.3	<0.2	0.2	6.1	<0.01	0.02	0.5	<0.005	<0.02	0.85	5	0.17	0.64	23	0.6
1087865	0.6	<0.2	0.9	3.5	<0.01	0.13	0.9	0.015	0.12	0.73	35	19.28	2.21	6	0.7
1087866	0.6	<0.2	0.2	4.5	<0.01	0.39	4.3	<0.005	0.15	0.80	15	0.42	1.56	19	0.5
1087867	4.8	<0.2	0.6	58.3	0.01	0.05	10.8	0.112	0.23	3.70	74	0.31	11.40	99	1.1
1087868	1.2	0.7	<0.2	14.8	<0.01	0.11	0.5	0.008	0.14	0.19	37	299.56	3.36	63	<0.5
1087869	0.1	1.6	<0.2	3.6	<0.01	0.11	<0.2	<0.005	0.02	0.08	2	0.96	0.58	6	<0.5
1087870	0.3	<0.2	0.2	5.9	<0.01	0.01	0.4	<0.005	0.03	0.24	6	0.25	0.98	10	<0.5
1087871	5.0	<0.2	2.1	111.4	0.04	<0.01	3.3	0.275	<0.02	1.72	328	0.22	19.69	94	7.1
1087872	3.5	<0.2	0.5	88.1	<0.01	0.03	1.6	0.008	0.04	2.06	69	0.14	12.04	71	1.7
1087873	2.6	12.4	0.4	17.3	<0.01	3.02	1.5	0.045	0.06	0.72	49	0.34	2.71	92	0.6
1087874	1.8	4.0	0.5	7.0	<0.01	1.14	0.5	0.016	0.04	0.24	62	2.05	1.11	18	<0.5
1087875	1.5	4.9	0.3	2.7	<0.01	1.04	0.3	<0.005	0.03	0.11	17	1.11	1.60	27	<0.5
1087876	0.3	26.1	0.5	2.1	<0.01	9.16	0.3	<0.005	0.03	0.23	13	0.67	0.59	192	<0.5
1067951	9.4	<0.2	1.7	246.1	0.02	0.09	1.7	0.184	0.10	0.91	227	0.87	16.10	212	16.8
1067952	10.8	<0.2	1.1	157.9	0.02	0.03	4.1	0.160	<0.02	0.87	351	0.27	11.90	80	5.4
1067953	27.3	<0.2	1.8	334.0	0.01	0.02	6.8	0.011	<0.02	0.79	485	0.56	36.19	189	3.0
1067954	6.3	1.4	0.3	143.2	<0.01	2.74	1.8	0.008	0.04	0.37	113	0.13	8.77	711	<0.5
1067955	10.7	<0.2	0.4	447.3	0.02	0.03	4.0	0.017	0.07	0.81	285	0.41	19.18	219	1.0

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CERTIFICATE OF ANALYSIS: YVR1710468E

Project Name: Arlington
Job Received Date: 24-May-2017
Job Report Date: 16-Jun-2017
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	IMS-111 Sc	IMS-111 Se	IMS-111 Sn	IMS-111 Sr	IMS-111 Ta	IMS-111 Te	IMS-111 Th	IMS-111 Ti	IMS-111 Tl	IMS-111 U	IMS-111 V	IMS-111 W	IMS-111 Y	IMS-111 Zn	IMS-111 Zr
	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
1067956	0.3	0.5	<0.2	4.2	<0.01	0.66	0.2	<0.005	<0.02	0.24	20	1.10	0.61	44	<0.5
1067901	<0.1	<0.2	<0.2	2.2	<0.01	0.79	<0.2	<0.005	<0.02	<0.05	2	17.99	0.06	7	<0.5
1067902	2.5	<0.2	0.5	27.3	<0.01	0.03	64.2	0.066	0.03	10.87	76	0.44	5.86	36	6.0
1067903	17.9	<0.2	1.2	1348.8	0.03	0.03	8.5	0.143	0.03	2.25	342	0.36	16.99	127	6.2
1067904	9.4	0.4	0.8	309.9	0.01	0.05	2.3	0.124	0.04	0.96	249	0.34	9.96	225	2.8
1067905	0.7	<0.2	0.2	8.6	<0.01	<0.01	<0.2	0.008	<0.02	0.13	15	0.09	0.50	78	0.7
1067906	<0.1	1.8	0.3	55.5	<0.01	1.38	<0.2	<0.005	<0.02	0.21	9	7.22	2.75	9268	<0.5
1067907	1.3	0.6	<0.2	8.3	<0.01	0.33	1.2	<0.005	0.09	0.37	16	0.20	3.44	166	<0.5
1067908	10.1	<0.2	1.0	123.4	<0.01	0.02	2.1	0.007	0.02	0.66	204	0.16	17.46	170	1.7
1067909	1.0	3.1	<0.2	70.8	<0.01	0.70	0.4	<0.005	0.11	0.12	11	0.64	8.59	85	<0.5
1067910	2.8	<0.2	<0.2	159.2	<0.01	<0.01	3.5	0.036	0.28	2.44	21	0.63	5.98	59	<0.5
1067911	1.1	8.0	0.3	18.6	<0.01	2.43	0.5	0.011	<0.02	0.46	17	0.39	2.29	87	<0.5
1067912	0.3	1.0	0.2	18.9	<0.01	1.53	0.3	<0.005	<0.02	0.14	6	0.25	1.12	319	<0.5
1067913	1.1	<0.2	0.2	11.4	<0.01	0.04	2.1	0.006	0.15	0.27	1	0.07	4.63	68	<0.5
1067914	0.3	0.6	<0.2	3.2	<0.01	0.06	0.6	<0.005	0.02	0.12	5	0.10	0.87	17	<0.5
1067915	<0.1	6.1	0.2	0.5	<0.01	8.61	0.4	<0.005	0.02	0.07	9	0.58	0.44	18	<0.5
1067916	4.3	2.2	0.6	55.2	<0.01	0.18	0.4	0.237	0.11	0.62	71	0.13	4.71	22	4.4
1067917	0.5	<0.2	5.1	7.6	<0.01	0.03	<0.2	0.015	<0.02	1.85	134	0.85	1.28	12	0.7
1067918	0.2	<0.2	0.3	2.0	<0.01	0.14	<0.2	<0.005	<0.02	0.20	16	0.57	0.46	102	<0.5
1067919	3.1	<0.2	2.0	124.7	0.02	0.03	15.2	0.078	0.02	1.81	140	1.62	7.65	47	6.2

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	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
Sample ID	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005	0.02	0.05	1	0.05	0.05	1	0.5
1067920	1.0	<0.2	0.3	48.7	<0.01	0.12	2.6	0.009	0.08	0.61	58	0.30	2.73	51	0.6
1067921	<0.1	4.8	<0.2	1.8	<0.01	4.87	0.3	<0.005	0.03	0.10	12	0.54	0.34	20	<0.5
1067922	2.8	0.8	1.0	38.5	<0.01	0.02	3.5	0.050	<0.02	3.00	14	0.55	2.71	19	2.3
1067923	4.1	<0.2	3.4	18.4	<0.01	<0.01	<0.2	0.101	<0.02	1.24	95	161.65	7.95	17	8.5
DUP 1067901	<0.1	0.2	<0.2	2.0	<0.01	0.74	<0.2	<0.005	<0.02	<0.05	2	18.47	0.06	7	<0.5
DUP 1067914	0.3	0.6	<0.2	3.2	<0.01	0.06	0.6	<0.005	0.02	0.12	5	0.10	0.88	19	<0.5
DUP 1087876															
DUP 1087876															
STD BLANK	<0.1	<0.2	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK	<0.1	<0.2	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	<1	<0.05	<0.05	<1	<0.5
STD BLANK															
STD BLANK															
STD OREAS 24b	9.9	<0.2	2.4	28.3	0.02	0.01	13.3	0.187	0.64	1.65	82	1.20	11.66	91	25.3
STD OREAS 601	1.7	11.2	2.5	34.6	<0.01	16.52	6.6	0.008	0.71	1.93	9	1.03	5.98	1323	26.4
STD MP-1b															
STD OxQ90															

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APPENDIX II

SOIL GEOCHEMICAL RESULTS

Sample	Date	Sampler	UTM_X	UTM_Y	Elevation (m)	Horizon	Color	Silt PCT	Clay PCT	Depth (cm)
9400 5880	2017-05-09	JL	349399	5495883	1207	B	Brown	80	20	15
9400 5930	2017-05-09	JL	349399	5495933	1196	B	Brown Tan	50	50	15
9400 5980	2017-05-09	JL	349403	5495978	1191	B	Brown	65	35	15
9400 6030	2017-05-09	JL	349402	5496030	1195	B	Brown	90	10	15
9400 6080	2017-05-09	JL	349398	5496085	1187	B	Brown	60	40	15
9400 6130	2017-05-09	JL	349404	5496128	1180	B	Brown Orange	50	50	15
9400 6180	2017-05-09	JL	349401	5496183	1178	B	Tan Brown	70	30	15
9400 6230	2017-05-09	JL	349398	5496233	1158	B	Tan Brown	70	30	15
9400 6280	2017-05-09	JL	349399	5496283	1152	B	Tan Brown	60	40	15
9400 6330	2017-05-09	JL	349401	5496333	1161	B	Brown	80	20	15
9400 6380	2017-05-09	JL	349400	5496379	1153	B	Tan Brown	70	30	15
9400 6430	2017-05-09	JL	349399	5496433	1138	B	Tan Brown	90	10	15
9400 6480	2017-05-09	JL	349419	5496479	1144	B	Brown	90	10	15
9400 6530	2017-05-09	JL	349395	5496532	1112	A/B	Grey Brown	70	30	15
9500 5580	2017-05-09	GS	349505	5495585	1220	B	Light Brown Orange	80	20	15
9500 5630	2017-05-09	GS	349496	5495639	1219	B	Light Brown Orange	75	25	15
9500 5680	2017-05-09	GS	349496	5495685	1218	B	Light Brown Orange	90	10	15
9500 5730	2017-05-09	GS	349487	5495738	1222	B	Light Brown Orange	95	95	15
9500 5780	2017-05-09	GS	349502	5495769	1221	B	Dark Brown	80	20	15
9500 5830	2017-05-09	GS	349502	5495834	1218	B	Light Brown Grey	95	5	15
9500 5880	2017-05-09	GS	349502	5495880	1220	B	Light Brown Grey	100	0	15
9500 5930	2017-05-09	GS	349504	5495922	1225	B	Light Brown Grey	100	0	15
9500 5980	2017-05-09	GS	349508	5495981	1211	B	Light Brown Grey	100	0	15
9500 6030	2017-05-09	GS	349499	5496015	1210	B	Dark Brown Red	95	5	15
9500 6080	2017-05-09	GS	349497	5496078	1201	B	Dark Brown Orange	95	5	15
9500 6130	2017-05-09	GS	349501	5496133	1203	B	Dark Brown Tan	100	0	15
9500 6180	2017-05-09	GS	349502	5496179	1197	B	Dark Brown Tan	95	5	15
9500 6230	2017-05-09	GS	349507	5496229	1197	B	Dark Brown Orange	95	5	15
9500 6280	2017-05-09	GS	349500	5496279	1196	B	Dark Brown Tan	90	10	15
9500 6330	2017-05-09	GS	349504	5496329	1191	B	Dark Brown	90	10	15
9500 6380	2017-05-09	GS	349501	5496386	1186	B	Light Brown Grey	95	5	15
9500 6430	2017-05-09	GS	349515	5496434	1182	B	Dark Brown Orange	95	5	15
9500 6480	2017-05-09	GS	349508	5496482	1175	B	Dark Brown Red	90	10	15
9500 6530	2017-05-09	GS	349498	5496525	1171	B	Dark Brown Orange	80	20	15
9500 6580	2017-05-09	GS	349499	5496578	1158	AB	Dark Black Grey	50	50	15
9600 5580	2017-05-09	JL	349602	5495585	1254	B	Tan Brown	70	30	15
9600 5630	2017-05-09	JL	349600	5495633	1252	B	Tan Brown	60	40	15
9600 5680	2017-05-09	JL	349604	5495680	1250	B	Tan Brown	70	30	15
9600 5730	2017-05-09	JL	349600	5495731	1239	B	Tan Brown	60	40	15
9600 5780	2017-05-09	JL	349597	5495781	1246	B	Brown	80	20	15
9600 5830	2017-05-09	JL	349599	5495831	1248	B	Brown	100	0	15
9600 5880	2017-05-09	JL	349599	5495879	1250	B	Brown	70	30	15

9600 5930	2017-05-09	JL	349598	5495929	1252	B	Brown	90	10	15
9600 5980	2017-05-09	JL	349602	5495981	1248	B	Brown Tan	50	50	15
9600 6030	2017-05-09	JL	349600	5496031	1241	B	Tan Brown	60	40	15
9600 6080	2017-05-09	JL	349603	5496078	1234	B	Tan Brown	80	20	15
9600 6130	2017-05-09	JL	349600	5496131	1232	B	Tan Brown	100	0	15
9600 6180	2017-05-09	JL	349602	5496180	1227	B	Tan Brown	70	30	15
9600 6230	2017-05-09	JL	349600	5496227	1222	B	Brown	80	20	15
9600 6280	2017-05-09	JL	349599	5496280	1218	B	Light Tan Brown	100	0	15
9600 6330	2017-05-09	JL	349599	5496331	1213	B	Brown Tan	50	50	15
9600 6380	2017-05-09	JL	349597	5496381	1205	B	Brown Tan	90	10	15
9600 6430	2017-05-09	JL	349604	5496426	1198	B	Tan Brown	100	0	15
9600 6480	2017-05-09	JL	349599	5496482	1193	B	Brown Orange	50	50	15
9600 6530	2017-05-09	JL	349602	5496531	1184	A/B	Grey Brown	30	70	15
9600 6580	2017-05-09	JL	349601	5496580	1176	B	Tan Brown	70	30	15
9200 5580	2017-05-10	GS	349205	5495584	1134	B	Light Grey Brown	90	10	25
9200 5630	2017-05-10	GS	349200	5495631	1121	B	Brown Orange	80	20	20
9200 5680	2017-05-10	GS	349198	5495681	1116	B	Light Brown Grey	100	0	15
9200 5730	2017-05-10	GS	349201	5495737	1111	B	Light Brown Grey	75	25	25
9200 5780	2017-05-10	GS	349201	5495782	1109	B	Dark Brown Orange	90	10	15
9200 5830	2017-05-10	GS	349201	5495830	1108	B	Dark Brown Orange	90	10	30
9200 5880	2017-05-10	GS	349205	5495876	1098	B	Light Brown Grey	85	15	25
9200 5930	2017-05-10	GS	349199	5495928	1098	B	Brown Orange	85	15	20
9200 5980	2017-05-10	GS	349197	5495969	1088	AB	Dark Brown Black	60	40	30
9200 6080	2017-05-10	GS	349190	5496093	1061	B	Brown Orange	85	15	20
9200 6130	2017-05-10	GS	349203	5496138	1071	B	Dark Brown Red	70	30	15
9200 6180	2017-05-10	GS	349204	5496185	1074	B	Brown Grey	70	30	20
9200 6230	2017-05-10	GS	349203	5496231	1076	B	Light Brown Grey	70	30	15
9200 6280	2017-05-10	GS	349195	5496284	1078	B	Light Brown Tan	65	35	30
9200 6330	2017-05-10	GS	349195	5496330	1076	B	Brown Orange	70	30	20
9200 6380	2017-05-10	GS	349196	5496387	1081	B	Dark Brown Orange	85	15	15
9200 6430	2017-05-10	GS	349198	5496437	1091	B	Dark Brown Orange	90	10	15
9200 6480	2017-05-10	GS	349196	5496484	1079	B	Dark Brown Grey	90	10	25
9200 6530	2017-05-10	GS	349202	5496532	1074	B	Dark Brown Orange	90	10	35
9200 6580	2017-05-10	GS	349192	5496595	1078	B	Dark Brown Tan	85	15	15
9300 5580	2017-05-10	JL	349299	5495583	1178	B	Tan Brown	80	20	25
9300 5630	2017-05-10	JL	349303	5495631	1181	B	Tan Brown	80	20	20
9300 5680	2017-05-10	JL	349301	5495682	1179	B	Brown	90	10	20
9300 5730	2017-05-10	JL	349303	5495731	1184	B	Dark Brown	70	30	20
9300 5780	2017-05-10	JL	349301	5495778	1178	B	Tan Brown	80	20	25
9300 5830	2017-05-10	JL	349302	5495835	1164	B	Tan Brown	60	40	20
9300 5880	2017-05-10	JL	349301	5495881	1156	B	Tan Brown	70	30	25
9300 5930	2017-05-10	JL	349300	5495927	1155	B	Tan Brown	60	40	20
9300 5980	2017-05-10	JL	349306	5495980	1154	B	Brown	100	0	15

9300 6030	2017-05-10	JL	349302	5496031	1146	B	Tan Brown	70	30	15
9300 6080	2017-05-10	JL	349300	5496078	1130	B	Dark Brown	60	40	25
9300 6130	2017-05-10	JL	349301	5496130	1120	B	Tan Brown	70	30	20
9400 5580	2017-05-10	JL	349401	5495582	1206	B	Tan Brown	80	20	25
9400 5630	2017-05-10	JL	349401	5495631	1214	B	Tan Brown	80	20	15
9400 5680	2017-05-10	JL	349400	5495684	1216	B	Brown	70	30	20
9400 5730	2017-05-10	JL	349400	5495782	1204	B	Brown	65	35	20
9400 5730	2017-05-10	JL	349400	5495731	1211	B	Brown	70	30	25
9400 5830	2017-05-10	JL	349399	5495832	1192	B	Tan Brown	70	30	20
8800 4480	2017-05-11	SB	348802	5494478	1103	B	Brown	80	20	25
8800 4530	2017-05-11	SB	348799	5494531	1092	B	Tan Brown	70	30	30
8800 4580	2017-05-11	SB	348800	5494581	1097	B	Tan Brown	70	30	25
8800 4630	2017-05-11	SB	348801	5494632	1079	B	Tan Brown	70	30	20
8800 4680	2017-05-11	SB	348799	5494680	1069	B	Tan Brown	70	30	25
8800 4730	2017-05-11	SB	348798	5494732	1064	B	Black Grey	60	40	25
8800 4780	2017-05-11	SB	348801	5494781	1066	B	Brown Tan	70	30	30
8800 4830	2017-05-11	SB	348799	5494830	1053	B	Brown Tan	70	30	30
8800 4880	2017-05-11	SB	348801	5494881	1056	B	Brown	70	30	25
8800 4930	2017-05-11	SB	348801	5494932	1052	B	Brown Tan	70	30	30
8800 4980	2017-05-11	SB	348801	5494981	1072	B	Grey Brown	70	30	25
8800 5030	2017-05-11	SB	348800	5495030	1072	B	Tan Brown	80	20	25
8800 5080	2017-05-11	SB	348798	5495078	1091	B	Tan Brown	70	30	30
8800 5130	2017-05-11	SB	348802	5495133	1077	B	Tan Brown	80	20	30
8800 5180	2017-05-11	SB	348799	5495181	1061	B	Tan Brown	100	0	30
8900 3430	2017-05-11	GS	348905	5493430	1023	B	Brown Orange	90	10	15
8900 3480	2017-05-11	GS	348890	5493478	1023	B	Brown Orange	80	20	20
8900 3530	2017-05-11	GS	348893	5493534	1024	B	Dark Brown Grey	95	5	20
8900 3580	2017-05-11	GS	348893	5493579	1022	B	Grey Brown	90	10	35
8900 3630	2017-05-11	GS	348896	5493629	1019	B	Brown Tan	80	20	15
8900 4080	2017-05-11	GS	348889	5494083	1012	B	Tan Brown	90	10	20
8900 4130	2017-05-11	GS	348899	5494130	1013	B	Tan Brown	100	0	25
8900 4180	2017-05-11	GS	348869	5494172	1010	B	Brown Tan	80	20	15
8900 4230	2017-05-11	GS	348882	5494229	991	B	Dark Grey Black	40	60	25
8900 4280	2017-05-11	GS	348901	5494283	1006	B	Dark Brown Grey	40	60	20
8900 4330	2017-05-11	GS	348902	5494326	1008	B	Grey Black	65	35	30
8900 4380	2017-05-11	GS	348903	5494378	1008	B	Brown Tan	95	5	35
8900 4430	2017-05-11	GS	348896	5494429	1010	AB	Dark Brown Black	75	25	20
8900 4480	2017-05-11	GS	348889	5494479	1013	B	Brown Grey	95	5	20
8900 4530	2017-05-11	GS	348888	5494535	1005	B	Tan Grey	95	5	30
8900 4580	2017-05-11	GS	348879	5494586	1020	B	Dark Brown Orange	90	10	30
8900 4630	2017-05-11	GS	348893	5494624	1022	B	Tan Grey	80	20	35
8900 4680	2017-05-11	GS	348892	5494682	1019	B	Tan Grey	65	35	25
8900 4730	2017-05-11	GS	348897	5494726	1023	B	Brown Tan	80	20	20

8900 4780	2017-05-11	GS	348895	5494781	1015	B	Tan Grey	95	5	20
8900 4830	2017-05-11	GS	348898	5494829	1021	B	Dark Brown Orange	90	10	25
8900 4880	2017-05-11	GS	348897	5494877	1027	B	Dark Brown Orange	80	20	20
8900 4930	2017-05-11	GS	348903	5494932	1020	B	Dark Brown Red	40	60	20
8900 4980	2017-05-11	GS	348904	5494980	1027	B	Dark Brown Orange	90	10	15
8900 5030	2017-05-11	GS	348898	5495032	1016	B	Brown Tan	90	10	20
8900 5080	2017-05-11	GS	348901	5495082	1031	B	Brown Orange	80	20	15
8900 5130	2017-05-11	GS	348897	5495133	1040	B	Light Tan Brown	70	30	20
8900 5180	2017-05-11	GS	348895	5495180	1058	B	Light Brown Tan	80	20	40
8900 5630	2017-05-11	JL	348899	5495630	1069	B	Tan Brown	70	30	30
8900 5680	2017-05-11	JL	348895	5495679	1062	B	Brown Tan	80	20	20
8900 5730	2017-05-11	JL	348894	5495722	1055	B	Brown	100	0	20
8900 5780	2017-05-11	JL	348903	5495783	1070	B	Tan Brown	80	20	30
8900 5830	2017-05-11	JL	348904	5495828	1075	B	Tan Brown	80	20	30
8900 5880	2017-05-11	JL	348899	5495884	1091	B	Tan Brown	80	20	25
8900 5930	2017-05-11	JL	348898	5495937	1091	B	Grey Brown	70	30	25
8900 5980	2017-05-11	JL	348898	5495983	1105	B	Tan Brown	30	70	25
8900 6030	2017-05-11	JL	348898	5496037	1106	B	Brown Tan	70	30	25
8900 6080	2017-05-11	JL	348898	5496083	1092	B	Brown Grey	70	30	25
8900 6130	2017-05-11	JL	348898	5496127	1086	B	Brown Tan	70	30	25
8900 6180	2017-05-11	JL	348902	5496180	1079	B	Brown Tan	70	30	20
8900 6230	2017-05-11	JL	348901	5496235	1052	B	Tan Brown	70	30	20
9000 5580	2017-05-11	JL	349000	5495577	1059	B	Brown Tan	100	0	25
9000 5630	2017-05-11	JL	349001	5495633	1057	B	Brown	100	0	20
9000 5680	2017-05-11	JL	349001	5495680	1055	B	Brown	100	0	20
9000 5730	2017-05-11	JL	348999	5495731	1050	B	Light Brown	100	0	30
9000 5780	2017-05-11	JL	348998	5495779	1049	B	Light Brown	100	0	35
9000 5830	2017-05-11	JL	348990	5495837	1052	B	Grey Brown	50	50	20
9000 5880	2017-05-11	JL	349000	5495874	1053	B	Light Brown	100	0	20
9000 5930	2017-05-11	JL	348998	5495928	1054	B	Light Brown	100	0	20
9000 5980	2017-05-11	JL	349003	5495980	1060	B	Dark Brown	100	0	20
9000 6030	2017-05-11	JL	349002	5496026	1068	B	Dark Brown	100	0	15
9000 6080	2017-05-11	JL	349002	5496084	1088	B	Dark Brown	100	0	15
9000 6130	2017-05-11	JL	349004	5496133	1096	B	Brown	80	20	30
9000 6180	2017-05-11	JL	349003	5496178	1091	B	Brown	80	20	20
9000 6230	2017-05-11	JL	349003	5496228	1090	B	Tan Brown	70	30	20
9100 5580	2017-05-11	JL	349096	5495583	1075	B	Brown	70	30	20
9100 5630	2017-05-11	JL	349099	5495627	1076	B	Brown Tan	70	30	25
9100 5680	2017-05-11	JL	349099	5495686	1062	B	Brown	70	30	20
9100 5730	2017-05-11	JL	349104	5495732	1063	B	Dark Brown	90	10	25
9100 5780	2017-05-11	JL	349104	5495775	1069	B	Brown Tan	70	30	20
9100 5830	2017-05-11	JL	349105	5495829	1060	B	Brown	90	10	15
9100 5880	2017-05-11	JL	349106	5495878	1061	B	Brown	100	0	20

9100 6030	2017-05-11	JL	349104	5496030	1058	B	Light Brown	100	0	20
9100 6080	2017-05-11	JL	349100	5496083	1060	B	Brown	70	30	25
9100 6130	2017-05-11	JL	349098	5496129	1071	B	Orange Brown	70	30	20
9100 6180	2017-05-11	JL	349099	5496183	1081	B	Brown	70	30	25
9100 6230	2017-05-11	JL	349098	5496232	1079	B	Brown Grey	60	40	30
0000 3930	2017-05-12	JL	350001	5493932	1196	B	Light Brown	100	0	25
0000 3980	2017-05-12	JL	349998	5493978	1202	B	Light Brown	100	0	30
0000 4030	2017-05-12	JL	350000	5494030	1210	B	Tan Brown	70	30	20
0000 4080	2017-05-12	JL	349999	5494082	1220	B	Dark Brown	65	35	25
0000 4130	2017-05-12	JL	349996	5494131	1226	B	Brown	70	30	25
0000 4180	2017-05-12	JL	349999	5494183	1227	B	Grey Tan	100	0	20
0000 4230	2017-05-12	JL	350000	5494231	1226	B	Tan Brown	100	0	20
0000 4280	2017-05-12	JL	349999	5494279	1230	B	Grey Tan	100	0	20
0000 4330	2017-05-12	JL	349998	5494330	1230	B	Tan Grey	100	0	20
0000 4380	2017-05-12	JL	350001	5494382	1233	B	Tan Brown	100	0	20
0000 4430	2017-05-12	JL	349998	5494429	1234	B	Tan Brown	60	40	20
0000 4480	2017-05-12	JL	350000	5494481	1239	B	Light Brown	100	0	20
0000 4530	2017-05-12	JL	350000	5494530	1239	B	Brown	100	0	20
0000 4580	2017-05-12	JL	350001	5494579	1246	B	Light Brown	100	0	20
0100 3930	2017-05-12	JL	350101	5493932	1156	B	Brown	100	0	30
0100 3980	2017-05-12	JL	350098	5493981	1167	B	Brown Tan	100	0	25
0100 4030	2017-05-12	JL	350100	5494033	1173	B	Tan Grey	100	0	25
0100 4080	2017-05-12	JL	350099	5494082	1179	B	Tan Brown	70	30	20
0100 4130	2017-05-12	JL	350099	5494132	1189	B	Tan Brown	80	20	25
0100 4180	2017-05-12	JL	350100	5494181	1194	B	Tan Brown	70	30	25
0100 4230	2017-05-12	JL	350099	5494233	1194	B	Brown	80	20	20
0100 4280	2017-05-12	JL	350102	5494280	1204	B	Brown	80	20	20
0100 4330	2017-05-12	JL	350102	5494333	1213	B	Brown	80	20	20
0100 4380	2017-05-12	JL	350099	5494381	1218	B	Brown	80	20	25
0100 4430	2017-05-12	JL	350100	5494433	1223	B	Brown	80	20	25
0100 4480	2017-05-12	JL	350101	5494481	1230	B	Brown	80	20	25
0100 4530	2017-05-12	JL	350099	5494531	1237	B	Tan Brown	70	30	15
0100 4580	2017-05-12	JL	350102	5494582	1244	B	Tan Brown	90	10	25
0100 4630	2017-05-12	JL	350101	5494632	1249	B	Brown Tan	100	0	20
0100 4680	2017-05-12	JL	350102	5494681	1252	B	Brown Tan	90	10	20
0100 4730	2017-05-12	JL	350101	5494732	1257	B	Brown Tan	90	10	20
0100 4780	2017-05-12	JL	350100	5494780	1259	B	Tan Brown	90	10	15
0100 4830	2017-05-12	JL	350100	5494831	1264	B	Light Brown	90	10	20
0100 4880	2017-05-12	JL	350100	5494881	1265	B	Light Brown	90	10	20
0100 4930	2017-05-12	JL	350100	5494932	1269	B	Light Brown	90	10	20
0300 3930	2017-05-12	SB	350302	5493930	1089	B	Brown Tan	70	30	30
0300 3980	2017-05-12	SB	350299	5493979	1096	B	Tan Brown	70	30	30
0300 4030	2017-05-12	SB	350301	5494032	1116	B	Brown Tan	80	20	30

0300 4080	2017-05-12	SB	350302	5494081	1119	B	Tan Brown	70	30	25
0300 4130	2017-05-12	SB	350301	5494130	1124	B	Brown Tan	70	30	25
0300 4180	2017-05-12	SB	350300	5494180	1132	B	Grey Tan	70	30	25
0300 4230	2017-05-12	SB	350301	5494229	1143	B	Tan Brown	60	40	30
0300 4280	2017-05-12	SB	350299	5494281		B	Brown Black	70	30	25
0300 4330	2017-05-12	SB	350301	5494332	1160	B	Brown Tan	70	30	30
0300 4380	2017-05-12	SB	350302	5494380	1167	B	Tan Brown	70	30	25
0300 4430	2017-05-12	SB	350300	5494431	1175	B	Brown Tan	70	30	25
0300 4480	2017-05-12	SB	350300	5494480	1166	B	Brown Tan	70	30	30
0300 4530	2017-05-12	SB	350298	5494530	1174	B	Brown Tan	80	20	25
0300 4580	2017-05-12	SB	350301	5494578	1173	B	Brown Tan	70	30	30
0300 4630	2017-05-12	SB	350299	5494632	1185	B	Tan Grey	70	30	25
0300 4680	2017-05-12	SB	350299	5494682	1180	B	Tan Brown	70	30	25
0300 4730	2017-05-12	SB	350299	5494731	1182	B	Brown Tan	80	20	25
0300 4780	2017-05-12	SB	350300	5494781	1191	B	Tan Brown	70	30	25
0300 4830	2017-05-12	SB	350297	5494837	1197	B	Brown Tan	70	30	25
0300 4880	2017-05-12	SB	350300	5494879	1203	B	Brown Tan	70	30	30
0300 4930	2017-05-12	SB	350300	5494930	1216	B	Tan Brown	70	30	25
200 3930	2017-05-12	GS	350200	5493928	1122	B	Brown Tan	90	10	25
200 3980	2017-05-12	GS	350201	5493975	1126	B	Brown Tan	90	10	20
200 4030	2017-05-12	GS	350198	5494028	1136	B	Dark Brown Tan	80	20	15
200 4080	2017-05-12	GS	350199	5494081	1148	B	Dark Brown Grey	90	10	20
200 4130	2017-05-12	GS	350202	5494133	1163	B	Dark Brown Tan	85	15	25
200 4180	2017-05-12	GS	350204	5494179	1168	B	Dark Brown Tan	80	20	35
200 4230	2017-05-12	GS	350197	5494228	1189	B	Dark Brown Tan	80	20	30
200 4280	2017-05-12	GS	350197	5494280	1200	AB	Dark Brown Black	80	20	30
200 4330	2017-05-12	GS	350198	5494332	1211	AB	Dark Brown Black	80	20	35
200 4380	2017-05-12	GS	350199	5494377	1222	AB	Dark Brown Black	70	30	45
200 4430	2017-05-12	GS	350197	5494432	1224	B	Dark Brown Tan	80	20	30
200 4480	2017-05-12	GS	350200	5494480	1224	B	Light Brown Tan	90	10	25
200 4530	2017-05-12	GS	350196	5494531	1221	B	Light Brown Tan	95	5	25
200 4580	2017-05-12	GS	350199	5494580	1220	B	Light Tan Brown	100	0	25
200 4630	2017-05-12	GS	350205	5494628	1213	B	Light Tan Brown	95	5	40
200 4680	2017-05-12	GS	350200	5494686	1219	B	Light Tan Brown	95	5	30
200 4730	2017-05-12	GS	350203	5494729	1218	B	Brown Tan	90	10	30
200 4780	2017-05-12	GS	350199	5494783	1228	B	Grey Tan	90	10	25
200 4830	2017-05-12	GS	350198	5494833	1239	B	Brown Tan	80	20	25
200 4880	2017-05-12	GS	350196	5494878	1243	B	Brown Tan	85	15	20
200 4930	2017-05-12	GS	350203	5494930	1249	B	Brown	95	5	15
0000 4630	2017-05-13	SB	350001	5494630	1252	B	Brown Tan	70	30	25
0000 4680	2017-05-13	SB	350001	5494680	1258	B	Tan Brown	70	30	25
0000 4730	2017-05-13	SB	350001	5494731	1263	B	Grey Tan	80	20	25
0000 4780	2017-05-13	SB	350000	5494782	1261	B	Brown Tan	70	30	30

0000 4830	2017-05-13	SB	350000	5494828	1263	B	Tan Brown	70	30	30
0000 4880	2017-05-13	SB	350000	5494879	1270	B	Grey Tan	70	30	25
0000 4930	2017-05-13	SB	349999	5494929	1278	B	Brown Tan	70	30	25
9400 3730	2017-05-13	TD	349406	5493725	1146	B	Brown			20
9400 3780	2017-05-13	TD	349399	5493780	1146	B	Brown			20
9400 3830	2017-05-13	TD	349401	5493827	1140	B	Grey			25
9400 3880	2017-05-13	TD	349398	5493878	1141	B	Grey			20
9400 3930	2017-05-13	TD	349400	5493931	1146	B	Grey			15
9400 3980	2017-05-13	TD	349401	5493980	1147	B	Grey			20
9400 4030	2017-05-13	TD	349395	5494028	1154	B	Grey			15
9400 4080	2017-05-13	TD	349399	5494082	1157	B	Brown			15
9400 4130	2017-05-13	TD	349399	5494130	1158	B	Brown			20
9400 4180	2017-05-13	TD	349401	5494180	1156	B	Brown			15
9400 4230	2017-05-13	TD	349401	5494228	1159	B	Grey			20
9400 4280	2017-05-13	TD	349401	5494278	1167	B	Grey			15
9400 4330	2017-05-13	TD	349402	5494324	1160	B	Brown			30
9400 4380	2017-05-13	TD	349401	5494378	1164	B	Grey			15
9400 4430	2017-05-13	TD	349400	5494429	1165	B	Grey			20
9400 4480	2017-05-13	TD	349402	5494482	1171	B	Grey			20
9400 4530	2017-05-13	TD	349401	5494535	1172	B	Grey			15
9400 4580	2017-05-13	TD	349404	5494585	1167	B	Brown			20
9400 4630	2017-05-13	TD	349404	5494632	1175	B	Brown			20
9400 4680	2017-05-13	TD	349396	5494677	1174	B	Brown			25
9400 4730	2017-05-13	TD	349402	5494732	1180	B	Brown			20
9400 4780	2017-05-13	TD	349403	5494779	1175	B	Brown			20
9400 4830	2017-05-13	TD	349399	5494833	1168	B	Brown			20
9400 4880	2017-05-13	TD	349401	5494879	1165	B	Brown			20
9400 4930	2017-05-13	TD	349400	5494927	1173	B	Brown			20
9500 4430	2017-05-13	GHS	349500	5494432	1202	B	Grey Tan	80	20	25
9500 4480	2017-05-13	GHS	349498	5494481	1203	B	Brown	70	30	20
9500 4530	2017-05-13	GHS	349502	5494532	1210	B	Tan Grey	50	7	20
9500 4580	2017-05-13	GHS	349501	5494582	1214	B	Brown Tan	95	5	40
9500 4630	2017-05-13	GHS	349510	5494626	1222	B	Tan Brown	55	5	15
9500 4680	2017-05-13	GHS	349501	5494680	1210	B	Grey Tan	60	0	20
9500 4730	2017-05-13	GHS	349500	5494728	1212	B	Brown Tan	80	20	20
9500 4780	2017-05-13	GHS	349500	5494780	1206	B	Tan Grey	70	30	20
9500 4830	2017-05-13	GHS	349500	5494827	1203	B	Brown	80	20	25
9500 4880	2017-05-13	GHS	349503	5494879	1194	B	Brown Grey	85	15	25
9500 4930	2017-05-13	GHS	349497	5494928	1188	B	Brown	70	30	20
9600 3830	2017-05-13	GHS	349599	5493832	1212	B	Brown	70	30	25
9600 3880	2017-05-13	GHS	349602	5493879	1205	B	Brown Tan	80	20	20
9600 3930	2017-05-13	GHS	349600	5493931	1204	B	Brown Tan	70	30	20
9600 3980	2017-05-13	GHS	349597	5493980	1213	B	Brown Tan	85	15	20

9600 4030	2017-05-13	GHS	349601	5494028	1224	B	Brown Tan	80	20	25
9600 4080	2017-05-13	GHS	349602	5494082	1228	B	Brown Tan	70	30	20
9600 4130	2017-05-13	GHS	349597	5494130	1236	B	Tan Grey	85	15	25
9600 4180	2017-05-13	GHS	349600	5494179	1228	B	Tan Grey	85	15	15
9600 4230	2017-05-13	GHS	349603	5494230	1230	B	Tan Grey	90	10	15
9600 4280	2017-05-13	GHS	349602	5494283	1231	B	Tan Grey	70	30	25
9600 4330	2017-05-13	GHS	349600	5494332	1230	B	Brown Tan	90	10	20
9600 4380	2017-05-13	GHS	349598	5494379	1228	B	Brown Tan	85	15	25
9600 4430	2017-05-13	GHS	349599	5494431	1223	B	Brown Tan	95	5	30
9600 4480	2017-05-13	GHS	349601	5494478	1231	B	Brown Tan	90	10	25
9600 4530	2017-05-13	GHS	349601	5494530	1231	B	Brown Tan	85	15	20
9600 4580	2017-05-13	GHS	349600	5494581	1225	B	Brown Tan	85	15	20
9600 4630	2017-05-13	GHS	349600	5494634	1229	B	Tan Grey	70	30	20
9600 4680	2017-05-13	GHS	349600	5494679	1233	B	Grey Tan	70	30	20
9600 4730	2017-05-13	GHS	349602	5494731	1233	B	Brown Tan	90	10	25
9600 4780	2017-05-13	GHS	349598	5494780	1225	B	Grey Tan	50	50	20
9600 4830	2017-05-13	GHS	349599	5494830	1229	B	Tan Orange	90	10	20
9600 4880	2017-05-13	GHS	349599	5494879	1222	B	Brown	65	35	20
9600 4930	2017-05-13	GHS	349597	5494928	1223	B	Brown Orange	95	5	25
9700 3830	2017-05-13	JL	349702	5493831	1209	B	Brown	100	0	20
9700 3880	2017-05-13	JL	349698	5493880	1213	B	Brown	100	0	20
9700 3930	2017-05-13	JL	349702	5493931	1223	B	Brown Orange	100	0	20
9700 3980	2017-05-13	JL	349702	5493980	1231	B	Brown	100	0	25
9700 4030	2017-05-13	JL	349700	5494031	1237	B	Tan Brown	100	0	20
9700 4080	2017-05-13	JL	349700	5494081	1251	B	Brown	100	0	25
9700 4130	2017-05-13	JL	349701	5494132	1260	B	Brown	100	0	20
9700 4180	2017-05-13	JL	349703	5494180	1265	B	Dark Brown	100	0	15
9700 4230	2017-05-13	JL	349699	5494234	1263	B	Brown	100	0	20
9700 4280	2017-05-13	JL	349698	5494280	1260	B	Brown	100	0	20
9700 4330	2017-05-13	JL	349702	5494331	1255	B	Grey Tan	100	0	25
9700 4380	2017-05-13	JL	349700	5494380	1254	B	Brown Tan	100	0	20
9700 4430	2017-05-13	JL	349700	5494431	1258	B	Brown Tan	100	0	25
9700 4480	2017-05-13	JL	349699	5494482	1255	B	Tan Brown	80	20	20
9700 4530	2017-05-13	JL	349700	5494531	1261	B	Tan Brown	80	20	20
9700 4630	2017-05-13	JL	349698	5494631	1258	B	Tan Brown	80	20	20
9700 4680	2017-05-13	JL	349696	5494679	1254	B	Tan Brown	70	30	20
9700 4780	2017-05-13	JL	349698	5494783	1247	B	Brown	100	0	20
9700 4830	2017-05-13	JL	349699	5494832	1244	B	Light Brown	100	0	25
9700 4880	2017-05-13	JL	349700	5494883	1252	B	Brown	100	0	20
9700 4930	2017-05-13	JL	349699	5494930	1258	B	Brown Tan	80	20	15
9700 4580	2017-05-13	JL	349699	5494581	1258	B	Tan Brown	80	20	20
9800 3930	2017-05-13	JL	349800	5493932	1244	B	Grey Tan	100	0	15
9800 3980	2017-05-13	JL	349796	5493981	1248	B	Light Brown	100	0	20

9800 4030	2017-05-13	JL	349800	5494031	1249	B	Light Brown	90	10	20
9800 4080	2017-05-13	JL	349801	5494080	1258	AB	Light Brown	80	20	20
9800 4130	2017-05-13	JL	349804	5494131	1256	AB	Dark Brown	70	30	15
9800 4180	2017-05-13	JL	349798	5494178	1256	B	Brown	100	0	20
9800 4230	2017-05-13	JL	349798	5494232	1254	B	Brown	100	0	30
9800 4280	2017-05-13	JL	349800	5494283	1257	B	Brown	100	0	20
9800 4330	2017-05-13	JL	349800	5494333	1258	B	Brown Tan	100	0	15
9800 4380	2017-05-13	JL	349800	5494379	1261	B	Brown	100	0	20
9800 4430	2017-05-13	JL	349802	5494432	1267	B	Brown	100	0	20
9800 4480	2017-05-13	JL	349803	5494483	1272	B	Grey Tan	70	30	20
9800 4880	2017-05-13	JL	349803	5494880	1287	B	Brown	90	10	15
9800 4530	2017-05-13	JL	349800	5494529	1269	B	Brown	100	0	20
9800 4580	2017-05-13	JL	349800	5494579	1265	B	Brown Tan	90	10	20
9800 4630	2017-05-13	JL	349798	5494630	1265	B	Brown	100	0	20
9800 4680	2017-05-13	JL	349798	5494677	1263	B	Brown Tan	100	0	20
9800 4730	2017-05-13	JL	349799	5494730	1268	B	Brown	100	0	20
9800 4780	2017-05-13	JL	349802	5494782	1272	B	Brown	100	0	20
9800 4830	2017-05-13	JL	349805	5494832	1279	B	Brown	100	0	25
9800 4930	2017-05-13	JL	349802	5494929	1298	AB	Black Brown	70	30	10
9900 4930	2017-05-13	SB	349901	5494930	1289	B	Tan Brown	70	30	25
9900 4880	2017-05-13	SB	349898	5494881	1284	B	Brown Tan	70	30	25
9900 4830	2017-05-13	SB	349899	5494830	1273	B	Brown Tan	60	40	25
9900 4780	2017-05-13	SB	349900	5494781	1268	B	Brown Tan	70	30	25
9900 4730	2017-05-13	SB	349899	5494729	1267	B	Brown Tan	70	30	25
9900 4680	2017-05-13	SB	349900	5494683	1263	B	Brown Tan	70	30	25
9900 4630	2017-05-13	SB	349899	5494632	1261	B	Brown Tan	70	30	25
9900 4580	2017-05-13	SB	349899	5494580	1262	B	Tan Brown	80	20	20
9900 4530	2017-05-13	SB	349900	5494529	1257	B	Brown Tan	80	20	25
9900 4480	2017-05-13	SB	349900	5494481	1263	B	Tan Brown	80	20	25
9900 4430	2017-05-13	SB	349902	5494431	1254	B	Brown Tan	70	30	25
9900 4380	2017-05-13	SB	349900	5494380	1252	B	Tan Brown	70	30	25
9900 4330	2017-05-13	SB	349899	5494331	1251	B	Brown Tan	70	30	25
9900 4280	2017-05-13	SB	349901	5494279	1244	AB	Brown Tan	70	30	25
9900 4230	2017-05-13	SB	349901	5494230	1243	B	Tan Grey	70	30	30
9900 4180	2017-05-13	SB	349898	5494182	1238	B	Brown Tan	70	30	20
9900 4130	2017-05-13	SB	349901	5494130	1232	B	Brown Tan	60	40	25
9900 4080	2017-05-13	SB	349913	5494078	1235	B	Tan Grey	100	0	30
9900 4030	2017-05-13	SB	349901	5494033	1230	B	Brown Tan	70	30	25
9900 3980	2017-05-13	SB	349900	5493980	1227	B	Brown Tan	70	30	20
9900 3930	2017-05-13	SB	349901	5493930	1227	B	Grey Tan	70	30	35
9100 4530	2017-05-14	JL	349099	5494533	1054	B	Brown	100	0	20
9100 4580	2017-05-14	JL	349100	5494583	1061	B	Brown	100	0	20
9100 4630	2017-05-14	JL	349100	5494629	1061	B	Tan Brown	100	0	20

9100 4680	2017-05-14	JL	349116	5494677	1065	B	Brown Tan	100	0	25
9100 4780	2017-05-14	JL	349101	5494781	1076	B	Brown	100	0	15
9100 4830	2017-05-14	JL	349101	5494832	1080	B	Light Brown	100	0	20
9100 4880	2017-05-14	JL	349099	5494883	1074	B	Tan Brown	70	30	20
9100 4930	2017-05-14	JL	349100	5494932	1063	B	Dark Brown	100	0	15
9200 3630	2017-05-14	JL	349200	5493628	1090	B	Brown	90	10	25
9200 3680	2017-05-14	JL	349202	5493678	1087	B	Tan Brown	70	30	20
9200 3730	2017-05-14	JL	349200	5493732	1084	B	Tan Brown	70	30	25
9200 3780	2017-05-14	JL	349203	5493781	1087	B	Tan Brown	70	30	20
9200 3830	2017-05-14	JL	349201	5493830	1080	B	Tan Brown	70	30	20
9200 3880	2017-05-14	JL	349201	5493882	1083	B	Brown	100	0	20
9200 3930	2017-05-14	JL	349209	5493938	1097	B	Tan Grey	70	30	25
9200 3980	2017-05-14	JL	349202	5493981	1101	B	Tan Brown	70	30	25
9200 4030	2017-05-14	JL	349201	5494030	1102	B	Tan Brown	70	30	20
9200 4080	2017-05-14	JL	349211	5494077	1099	B	Tan Brown	70	30	25
9200 4130	2017-05-14	JL	349200	5494130	1098	B	Brown	100	0	20
9200 4180	2017-05-14	JL	349201	5494180	1101	B	Brown	100	0	25
9200 4230	2017-05-14	JL	349199	5494230	1101	B	Brown	100	0	15
9200 4280	2017-05-14	JL	349202	5494283	1105	B	Grey Tan	100	0	15
9200 4330	2017-05-14	JL	349200	5494327	1112	B	Tan Brown	100	0	20
9200 4380	2017-05-14	JL	349200	5494380	1108	B	Light Brown	70	30	30
9200 4430	2017-05-14	JL	349202	5494431	1108	B	Light Brown	90	10	30
9200 4480	2017-05-14	JL	349200	5494476	1111	B	Tan Brown	80	20	20
9200 4580	2017-05-14	JL	349200	5494582	1102	B	Tan Grey	100	0	30
9200 4630	2017-05-14	JL	349205	5494628	1099	B	Grey Brown	100	0	35
9200 4680	2017-05-14	JL	349203	5494679	1110	B	Tan Brown	100	0	30
9200 4730	2017-05-14	JL	349206	5494730	1105	B	Brown	100	0	25
9200 4780	2017-05-14	JL	349204	5494779	1098	B	Tan Brown	100	0	20
9200 4830	2017-05-14	JL	349200	5494830	1096	B	Grey	100	0	40
9200 4880	2017-05-14	JL	349199	5494880	1107	B	Brown	100	0	30
9200 4930	2017-05-14	JL	349201	5494930	1118	B	Brown Tan	100	0	20
9300 4130	2017-05-14	GS	349306	5494132	1133	B	Brown Tan	85	15	20
9300 4180	2017-05-14	GS	349300	5494176	1140	B	Brown Tan	85	15	15
9300 4230	2017-05-14	GS	349301	5494230	1142	B	Tan Brown	85	15	25
9300 4280	2017-05-14	GS	349297	5494279	1138	B	Tan Brown	75	25	35
9300 4330	2017-05-14	GS	349304	5494333	1139	B	Tan Grey	70	30	35
9300 4380	2017-05-14	GS	349303	5494381	1142	B	Tan Grey	65	35	20
9300 4430	2017-05-14	GS	349301	5494432	1151	B	Tan Grey	75	25	25
9300 4480	2017-05-14	GS	349301	5494482	1145	B	Grey Tan	70	30	25
9300 4530	2017-05-14	GS	349297	5494533	1143	B	Grey Tan	60	40	30
9300 4580	2017-05-14	GS	349296	5494578	1140	B	Grey Tan	55	45	30
9300 4630	2017-05-14	GS	349302	5494633	1141	B	Grey Tan	50	50	25
9300 4680	2017-05-14	GS	349298	5494686	1138	B	Dark Brown Grey	75	25	35

9300 4730	2017-05-14	GS	349300	5494730	1140	B	Brown Orange	85	15	25
9300 4780	2017-05-14	GS	349300	5494781	1137	B	Brown Tan	90	10	15
9300 4830	2017-05-14	GS	349295	5494833	1135	B	Brown Tan	90	10	20
9300 4880	2017-05-14	GS	349302	5494878	1144	B	Brown Tan	85	15	25
9300 4930	2017-05-14	GS	349302	5494934	1151	B	Tan Grey	75	25	25
9500 3730	2017-05-14	GS	349496	5493732	1163	B	Light Brown Orange	90	10	25
9500 3780	2017-05-14	GS	349501	5493781	1167	B	Light Brown Orange	90	10	30
9500 3830	2017-05-14	GS	349502	5493829	1170	B	Light Brown Tan	85	15	30
9500 3880	2017-05-14	GS	349504	5493881	1170	B	Light Brown Tan	90	10	20
9500 3930	2017-05-14	GS	349498	5493928	1173	B	Light Brown Tan	90	10	30
9500 3980	2017-05-14	GS	349498	5493978	1176	B	Brown Tan	95	5	35
9500 4030	2017-05-14	GS	349506	5494021	1195	B	Light Brown Tan	80	20	25
9500 4080	2017-05-14	GS	349503	5494080	1206	B	Dark Brown	80	20	30
9500 4130	2017-05-14	GS	349497	5494132	1198	B	Brown Tan	80	20	30
9500 4180	2017-05-14	GS	349503	5494180	1196	B	Brown Tan	75	25	20
9500 4230	2017-05-14	GS	349501	5494231	1197	B	Brown Tan	80	20	20
9500 4280	2017-05-14	GS	349502	5494280	1194	B	Brown Tan	80	20	25
9500 4380	2017-05-14	GS	349507	5494380	1202	B	Light Brown Tan	85	15	25
9500 4330	2017-05-14	GS	349503	5494326	1190	B	Brown Tan	80	20	35
8900 3780	2017-05-15	GS	348905	5493780	1035	B	Grey Tan	85	15	20
8900 3830	2017-05-15	GS	348901	5493833	1037	B	Brown Grey	80	20	15
8900 3880	2017-05-15	GS	348900	5493884	1041	B	Brown Orange	90	10	20
8900 3930	2017-05-15	GS	348898	5493926	1032	B	Brown Orange	90	10	15
8900 3980	2017-05-15	GS	348901	5493984	1026	B	Grey Tan	80	20	15
8900 4030	2017-05-15	GS	348894	5494027	1023	B	Brown Orange	85	15	30
9000 3530	2017-05-15	GS	349013	5493549	1024	B	Brown Grey	90	10	15
9000 3580	2017-05-15	GS	349005	5493589	1024	B	Brown Grey	90	10	15
9000 3630	2017-05-15	GS	348998	5493621	1032	B	Brown Tan	85	15	15
9000 3680	2017-05-15	GS	348999	5493669	1052	B	Brown Orange	90	10	20
9000 3780	2017-05-15	GS	348983	5493787	1056	B	Tan Grey	75	25	25
9000 3830	2017-05-15	GS	349009	5493828	1072	B	Brown Tan	70	30	25
9000 3880	2017-05-15	GS	349001	5493878	1049	B	Tan Grey	95	5	20
9000 3930	2017-05-15	GS	349003	5493928	1053	B	Brown Tan	90	10	20
9000 3980	2017-05-15	GS	349006	5493979	1041	B	Dark Brown	85	15	20
9000 4030	2017-05-15	GS	349003	5494026	1031	B	Dark Brown Orange	85	15	25
9000 4080	2017-05-15	GS	349003	5494083	1033	B	Dark Brown Orange	85	15	15
9000 4130	2017-05-15	GS	349000	5494132	1029	B	Dark Brown Grey	85	15	20
9000 4180	2017-05-15	GS	349000	5494183	1038	B	Dark Brown Orange	80	20	15
9000 4230	2017-05-15	GS	349004	5494237	1036	B	Dark Brown Orange	85	15	15
9000 4280	2017-05-15	GS	349010	5494289	1026	B	Dark Brown Tan	90	10	20
9000 4330	2017-05-15	GS	349001	5494332	1022	B	Dark Brown Orange	80	20	20
9000 4380	2017-05-15	GS	349002	5494384	1009	B	Dark Brown	60	40	15
9000 4430	2017-05-15	GS	348996	5494428	1005	B	Dark Brown Grey	80	20	25

9000 4480	2017-05-15	GS	349000	5494479	1029	B	Dark Brown Orange	85	15	15
9000 4530	2017-05-15	GS	348999	5494528	1036	B	Dark Brown Orange	80	20	15
9000 4580	2017-05-15	GS	349003	5494593	1049	B	Dark Brown Orange	80	20	25
9000 4630	2017-05-15	GS	349001	5494633	1055	B	Tan Brown	90	10	40
9000 4680	2017-05-15	GS	349002	5494679	1047	B	Dark Brown Orange	80	20	20
9000 4730	2017-05-15	GS	349007	5494727	1036	B	Dark Brown Orange	80	20	30
9000 4780	2017-05-15	GS	348996	5494777	1029	B	Dark Brown Black	90	10	25
9100 3530	2017-05-15	JL	349100	5493534	1059	B	Tan Brown	100	0	15
9100 3580	2017-05-15	JL	349100	5493579	1069	B	Brown	100	0	15
9100 3630	2017-05-15	JL	349102	5493628	1080	B	Tan Brown	80	20	20
9100 3680	2017-05-15	JL	349102	5493679	1083	B	Brown	100	0	25
9100 3730	2017-05-15	JL	349101	5493728	1088	B	Brown	100	0	20
9100 3780	2017-05-15	JL	349099	5493783	1095	B	Brown	100	0	20
9100 3830	2017-05-15	JL	349104	5493834	1076	B	Brown	100	0	15
9100 3880	2017-05-15	JL	349101	5493879	1081	B	Brown	100	0	25
9100 3930	2017-05-15	JL	349096	5493931	1065	B	Tan Brown	70	30	20
9100 3980	2017-05-15	JL	349099	5493983	1064	B	Tan Brown	70	30	20
9100 4080	2017-05-15	JL	349101	5494078	1080	B	Tan Grey	100	0	20
9100 4130	2017-05-15	JL	349101	5494129	1077	B	Light Brown	100	0	25
9100 4180	2017-05-15	JL	349101	5494179	1077	B	Brown	100	0	25
9100 4230	2017-05-15	JL	349102	5494232	1078	B	Brown	80	20	20
9100 4280	2017-05-15	JL	349103	5494279	1069	B	Tan Brown	70	30	25
9100 4330	2017-05-15	JL	349107	5494331	1056	B	Tan Brown	100	0	20
9100 4380	2017-05-15	JL	349101	5494381	1051	B	Brown	90	10	20
9100 4430	2017-05-15	JL	349102	5494440	1052	B	Brown	90	10	15
9300 3630	2017-05-15	JL	349301	5493628	1128	B	Tan Grey	100	0	20
9300 3680	2017-05-15	JL	349299	5493681	1129	B	Tan Brown	70	30	25
9300 3730	2017-05-15	JL	349299	5493731	1123	B	Tan Brown	70	30	20
9300 3780	2017-05-15	JL	349300	5493781	1109	B	Tan Grey	100	0	25
9300 3830	2017-05-15	JL	349299	5493832	1121	B	Tan Grey	100	0	20
9300 3880	2017-05-15	JL	349300	5493881	1112	B	Tan Brown	70	30	25
9300 3930	2017-05-15	JL	349299	5493930	1119	B	Brown Tan	80	20	20
9300 3980	2017-05-15	JL	349301	5493981	1124	B	Brown Tan	80	20	25
9300 4030	2017-05-15	JL	349300	5494031	1124	B	Brown	100	0	20
9300 4080	2017-05-15	JL	349299	5494081	1121	B	Brown	100	0	25
8600 3330	2017-05-16	JL	348599	5493332	1108	B	Tan Brown	70	30	25
8600 3380	2017-05-16	JL	348599	5493382	1124	B	Tan Brown	70	30	25
8600 3430	2017-05-16	JL	348600	5493432	1134	B	Tan Brown	70	30	20
8600 3480	2017-05-16	JL	348599	5493482	1141	B	Tan Brown	70	30	20
8600 3530	2017-05-16	JL	348604	5493533	1144	B	Tan Brown	70	30	20
8600 3580	2017-05-16	JL	348602	5493581	1142	B	Tan Brown	70	30	25
8600 3630	2017-05-16	JL	348602	5493628	1141	B	Brown	80	20	25
8600 3680	2017-05-16	JL	348601	5493684	1130	B	Light Brown	100	0	20

8600 3730	2017-05-16	JL	348594	5493728	1123	B	Light Brown	100	0	25
8600 3780	2017-05-16	JL	348599	5493782	1126	B	Tan Grey	100	0	25
8600 3830	2017-05-16	JL	348603	5493825	1129	B	Light Brown	100	0	20
8600 3880	2017-05-16	JL	348599	5493885	1118	B	Tan Brown	70	30	25
8600 3930	2017-05-16	JL	348602	5493929	1126	B	Grey Brown	70	30	25
8600 3980	2017-05-16	JL	348603	5493980	1120	B	Grey Tan	60	40	30
8600 4030	2017-05-16	JL	348599	5494031	1113	B	Grey Tan	60	40	30
8600 4080	2017-05-16	JL	348607	5494079	1108	B	Tan Brown	70	30	30
8600 4130	2017-05-16	JL	348603	5494133	1098	B	Tan Brown	70	30	30
8600 4180	2017-05-16	JL	348599	5494183	1129	B	Tan Brown	70	30	30
8600 4230	2017-05-16	JL	348599	5494230	1142	B	Tan Brown	70	30	30
8600 4280	2017-05-16	JL	348599	5494280	1152	B	Tan Grey	70	30	30
8600 4330	2017-05-16	JL	348597	5494336	1146	B	Tan Brown	80	20	25
8600 4380	2017-05-16	JL	348600	5494381	1148	B	Light Brown	100	0	20
8600 4430	2017-05-16	JL	348598	5494433	1158	B	Tan Grey	70	30	20
8600 4480	2017-05-16	JL	348599	5494480	1171	B	Tan Brown	100	0	20
8600 4530	2017-05-16	JL	348589	5494537	1184	B	Light Brown	100	0	20
8600 4580	2017-05-16	JL	348599	5494581	1184	B	Tan Brown	70	30	30
8600 4630	2017-05-16	JL	348597	5494632	1190	B	Tan Brown	70	30	20
8600 4680	2017-05-16	JL	348599	5494679	1187	B	Light Brown	100	0	25
8600 4730	2017-05-16	JL	348603	5494732	1186	B	Light Brown	100	0	25
8600 4780	2017-05-16	JL	348605	5494782	1188	B	Light Brown	100	0	20
8600 4830	2017-05-16	JL	348602	5494831	1186	B	Tan Brown	70	30	25
8600 4880	2017-05-16	JL	348601	5494882	1179	B	Tan Brown	70	30	25
8600 4930	2017-05-16	JL	348604	5494931	1176	B	Tan Brown	70	30	25
8700 3330	2017-05-16	GS	348699	5493335	1083	B	Dark Brown	85	15	35
8700 3380	2017-05-16	GS	348700	5493379	1093	B	Dark Brown	90	10	30
8700 3430	2017-05-16	GS	348697	5493429	1100	B	Brown Tan	75	25	35
8700 3480	2017-05-16	GS	348697	5493482	1102	B	Brown Tan	85	15	30
8700 3530	2017-05-16	GS	348701	5493529	1111	B	Brown Tan	90	10	25
8700 3580	2017-05-16	GS	348700	5493586	1102	B	Brown Tan	80	20	30
8700 3630	2017-05-16	GS	348705	5493630	1094	B	Brown Orange	80	20	20
8700 3680	2017-05-16	GS	348708	5493684	1092	B	Brown Grey	80	20	30
8700 3730	2017-05-16	GS	348717	5493724	1074	B	Brown Grey	80	20	25
8700 3780	2017-05-16	GS	348722	5493774	1060	B	Brown Grey	75	25	25
8700 3830	2017-05-16	GS	348700	5493838	1049	B	Brown Black	70	30	35
8700 3880	2017-05-16	GS	348701	5493880	1044	B	Brown Grey	40	60	40
8700 3930	2017-05-16	GS	348701	5493931	1039	B	Brown Grey	80	20	35
8700 3980	2017-05-16	GS	348702	5493981	1040	B	Brown Tan	70	30	30
8700 4030	2017-05-16	GS	348696	5494032	1041	B	Grey Black	60	40	30
8700 4080	2017-05-16	GS	348698	5494077	1052	B	Tan Grey	85	15	30
8700 4130	2017-05-16	GS	348702	5494134	1055	B	Tan Brown	90	10	35
8700 4180	2017-05-16	GS	348695	5494181	1063	B	Tan Brown	85	15	30

8700 4230	2017-05-16	GS	348701	5494235	1077	B	Tan Grey	90	10	25
8700 4280	2017-05-16	GS	348703	5494284	1095	B	Brown Tan	80	20	20
8700 4330	2017-05-16	GS	348705	5494330	1098	B	Brown Grey	80	20	15
8700 4380	2017-05-16	GS	348698	5494385	1116	B	Tan Grey	75	25	35
8700 4430	2017-05-16	GS	348696	5494432	1123	B	Tan Grey	80	20	30
8700 4480	2017-05-16	GS	348696	5494480	1136	B	Brown Tan	85	15	40
8700 4530	2017-05-16	GS	348686	5494534	1132	B	Brown Tan	85	15	40
8700 4580	2017-05-16	GS	348686	5494580	1137	B	Tan Grey	90	10	35
8700 4630	2017-05-16	GS	348693	5494628	1163	B	Brown Tan	85	15	35
8700 4680	2017-05-16	GS	348692	5494684	1135	B	Brown	85	15	30
8700 4730	2017-05-16	GS	348692	5494733	1146	B	Grey Tan	80	20	30
8700 4780	2017-05-16	GS	348685	5494782	1135	B	Grey Tan	80	20	35
8700 4830	2017-05-16	GS	348687	5494830	1122	B	Grey Tan	80	20	35
8700 4880	2017-05-16	GS	348695	5494885	1120	B	Grey Tan	80	20	35
8700 4930	2017-05-16	GS	348700	5494930	1079	B	Grey Tan	80	20	40
0000 4305	2017-05-17	JL	349998	5494308	1232	B	Grey Tan	100	100	25
0000 4355	2017-05-17	JL	349999	5494355	1231	B	Light Brown	100	100	20
0000 4405	2017-05-17	JL	350000	5494406	1232	B	Light Brown	100	100	25
0000 4455	2017-05-17	JL	350000	5494452	1236	B	Light Brown	100	100	20
0100 4305	2017-05-17	JL	350104	5494307	1213	B	Light Brown	100	100	20
0100 4355	2017-05-17	JL	350104	5494356	1221	B	Light Brown	100	100	20
0100 4405	2017-05-17	JL	350102	5494406	1222	B	Light Brown	100	100	20
0100 4455	2017-05-17	JL	350102	5494455	1229	B	Grey Tan	100	100	20
0200 4305	2017-05-17	JL	350198	5494307	1216	B	Dark Brown	100	100	15
0200 4355	2017-05-17	JL	350202	5494355	1223	B	Dark Brown	100	100	20
0200 4405	2017-05-17	JL	350202	5494406	1231	B	Dark Brown	100	100	20
0200 4455	2017-05-17	JL	350199	5494452	1231	B	Brown	100	100	20
8800 3380	2017-05-17	GS	348790	5493387	1046	B	Brown	80	20	25
8800 3430	2017-05-17	GS	348806	5493432	1067	B	Brown Tan	75	25	30
8800 3480	2017-05-17	GS	348795	5493481	1068	B	Brown Red	80	20	20
8800 3530	2017-05-17	GS	348799	5493530	1069	B	Brown Orange	85	15	25
8800 3580	2017-05-17	GS	348802	5493582	1074	B	Brown Grey	75	25	20
8800 3630	2017-05-17	GS	348803	5493633	1062	B	Brown Grey	75	25	30
8800 3780	2017-05-17	GS	348793	5493783	1007	B	Brown Orange	80	20	35
8800 3830	2017-05-17	GS	348805	5493839	1002	B	Brown Tan	75	25	20
8800 3880	2017-05-17	GS	348805	5493878	999	B	Brown Orange	80	20	25
8800 3930	2017-05-17	GS	348805	5493934	1002	B	Brown Black	95	5	20
8800 3980	2017-05-17	GS	348802	5493982	1016	B	Brown Grey	90	10	25
8800 4030	2017-05-17	GS	348803	5494031	1016	B	Brown Tan	90	10	20
8800 4080	2017-05-17	GS	348801	5494084	1022	B	Brown Tan	85	15	25
8800 4130	2017-05-17	GS	348803	5494123	1028	B	Brown Tan	85	15	30
8800 4280	2017-05-17	GS	348791	5494283	1029	B	Brown Tan	70	30	20
8800 4330	2017-05-17	GS	348793	5494325	1036	B	Brown Tan	80	20	20

8800 4430	2017-05-17	GS	348803	5494430	1031	B	Brown Tan	75	25	25
8900 6005	2017-05-17	GS	348901	5496006	1098	B	Brown Tan	90	10	30
8900 6055	2017-05-17	GS	348908	5496054	1095	B	Brown Tan	90	10	15
8900 6105	2017-05-17	GS	348900	5496108	1102	B	Brown Orange	80	20	20
8900 6155	2017-05-17	GS	348896	5496155	1119	B	Brown Orange	90	10	30
8900 6205	2017-05-17	GS	348907	5496205	1108	B	Brown Tan	85	15	20
9000 6055	2017-05-17	GS	348998	5496054	1078	B	Brown Tan	85	15	20
9000 6105	2017-05-17	GS	349003	5496103	1097	B	Brown Orange	85	15	15
9000 6155	2017-05-17	GS	349003	5496154	1097	B	Brown Orange	80	20	15
9000 6205	2017-05-17	GS	349003	5496207	1090	B	Brown Tan	70	30	20
9100 4155	2017-05-17	JL	349104	5494154	1075	B	Light Brown	100	100	20
9100 4205	2017-05-17	JL	349100	5494206	1070	B	Light Brown	100	100	20
9100 4305	2017-05-17	JL	349105	5494303	1056	B	Light Brown	70	100	15
9200 4155	2017-05-17	JL	349198	5494152	1097	B	Light Brown	100	100	20
9200 4205	2017-05-17	JL	349202	5494206	1101	B	Light Brown	100	100	30
9200 4255	2017-05-17	JL	349201	5494256	1103	B	Light Brown	100	100	20
9200 4305	2017-05-17	JL	349201	5494305	1106	B	Light Brown	100	100	20
9200 4355	2017-05-17	JL	349202	5494354	1105	B	Tan Brown	80	100	25
9900 4285	2017-05-17	JL	349899	5494257	1248	B	Light Brown	100	100	20
9900 4305	2017-05-17	JL	349898	5494306	1254	B	Light Brown	100	100	20
9900 4355	2017-05-17	JL	349898	5494354	1255	B	Light Brown	100	100	25
9900 4405	2017-05-17	JL	349898	5494407	1259	B	Light Brown	100	100	25
9900 4455	2017-05-17	JL	349900	5494455	1261	B	Light Brown	100	100	25
9700 4980	2017-05-18	JL	349700	5494984	1250	B	Brown	80	20	25
9700 5030	2017-05-18	JL	349700	5495031	1242	B	Brown	100	0	25
9700 5080	2017-05-18	JL	349697	5495084	1245	B	Brown Tan	100	0	20
9700 5130	2017-05-18	JL	349697	5495132	1248	B	Brown	100	0	25
9700 5180	2017-05-18	JL	349698	5495179	1250	B	Tan Brown	100	0	15
9800 4980	2017-05-18	GS	349800	5494981	1316	B	Brown Tan	85	15	35
9800 5030	2017-05-18	GS	349803	5495032	1319	B	Brown Tan	85	15	15
9800 5130	2017-05-18	GS	349799	5495130	1319	B	Brown Tan	90	10	15
9800 5180	2017-05-18	GS	349798	5495179	1326	B	Brown Orange	90	10	20
9800 5080	2017-05-18	GS	349798	5495083	1320	B	Brown Orange	80	20	20
9300 5480	2017-05-20	JL	349303	5495484	1181	B	Brown	100	0	25
9300 5430	2017-05-20	JL	349306	5495429	1178	B	Brown	100	0	25
9300 5380	2017-05-20	JL	349302	5495382	1172	B	Dark Brown	80	20	20
9300 5330	2017-05-20	JL	349307	5495330	1163	B	Brown	100	0	15
9300 5280	2017-05-20	JL	349301	5495282	1163	B	Brown	100	0	30
9300 5230	2017-05-20	JL	349301	5495234	1176	B	Brown	100	0	20
9300 5180	2017-05-20	JL	349304	5495185	1190	B	Dark Brown	100	0	15
9300 5130	2017-05-20	JL	349303	5495129	1187	B	Brown	100	0	20
9300 5080	2017-05-20	JL	349302	5495080	1181	B	Brown	100	0	25
9300 5030	2017-05-20	JL	349304	5495032	1170	B	Dark Brown	80	20	15

9300 4980	2017-05-20	JL	349302	5494982	1158	B	Dark Brown	80	20	15
9500 4980	2017-05-20	GS	349502	5494981	1198	B	Brown Tan	85	15	25
9500 5030	2017-05-20	GS	349502	5495029	1203	B	Brown Tan	80	20	30
9500 5080	2017-05-20	GS	349506	5495079	1209	B	Dark Brown Orange	75	25	20
9500 5130	2017-05-20	GS	349501	5495131	1214	B	Brown Orange	90	10	15
9500 5180	2017-05-20	GS	349504	5495181	1215	B	Brown Orange	85	15	20
9500 5230	2017-05-20	GS	349501	5495232	1221	B	Brown Tan	80	20	25
9500 5280	2017-05-20	GS	349498	5495280	1221	B	Brown Orange	90	10	20
9500 5330	2017-05-20	GS	349500	5495330	1226	B	Brown Orange	90	10	20
9500 5380	2017-05-20	GS	349499	5495381	1233	B	Brown Orange	90	10	25
9500 5430	2017-05-20	GS	349500	5495428	1228	B	Brown Orange	85	15	30
9500 5480	2017-05-20	GS	349500	5495479	1222	B	Brown Tan	95	5	35
9500 5530	2017-05-20	GS	349501	5495523	1225	B	Brown Tan	90	10	30

APPENDIX III

ROCK GEOCHEMICAL RESULTS

Station ID	Sample ID	Date	Sampler	mE	mN	Datum	Proj	Notes
1067862	1067862	2017-05-10	RK	349071	5496461	Nad83	UTM_11N	Boulder float qtz diorite w/ malachite +/- 0.5% chalcopyrite
1067863	1067863	2017-05-10	SB	349090	5496106	Nad83	UTM_11N	Vein material and altered wall rock from adit.
1067864	1067864	2017-05-11	RK	349090	5496127	Nad83	UTM_11N	vein material elk 2 showing
1067865	1067865	2017-05-12	RK	349153	5494287	Nad83	UTM_11N	.8m cip sample of qtz vein that trends 257/80 NW
1067866	1067866	2017-05-14	RK	349660	5493883	Nad83	UTM_11N	pit shaft muck pile - rusty, gossanous rock w/ 1-2% py alt'd anarchist
1067867	1067867	2017-05-14	RK	349660	5493883	Nad83	UTM_11N	muck pile sample random pieces collected with trace py +/- tarnished
1067868	1067868	2017-05-14	SB	349697	5494212	Nad83	UTM_11N	material from 4cm qtz in centre of 15cm shear zone clots of pyrite +/- malachite
1067869	1067869	2017-05-14	SB	349717	5494212	Nad83	UTM_11N	selected grab of mineralized qtz vein material pyrite + moly
1067870	1067870	2017-05-14	RK	350214	5494413	Nad83	UTM_11N	bull white qtz vein with trace pyrite
JWL-AR-001	1067901	2017-05-09	JL	349401	5496496	Nad83	UTM_11N	Rusty angular qtz vein float 20cm. Limonite on some surfaces, steep talus slope
JWL-AR-002	1067902	2017-05-10	JL	349395	5495680	Nad83	UTM_11N	Subcropping rusty quartzite(?) with disseminated magnetite and minor Py
JWL-AR-003	1067903	2017-05-10	JL	349400	5495631	Nad83	UTM_11N	Subcrop qtz-carb brecciated chlorite schist. 5% Vfg-fg anhedral Py or Mag, 1% cm clots Cpy with malachite stains, strongly magnetic
JWL-AR-004	1067904	2017-05-10	JL	349296	5496012	Nad83	UTM_11N	Qtz-carb erratic veining in subcrop chl schist. Cpy up to 3% as clots within vein, malachite staining. Strongly magnetic
JWL-AR-005	1067905	2017-05-11	JL	349145	5496221	Nad83	UTM_11N	Group of angular rusty qtz float in rootball up to 30cm. Mm-scale chl veinlets within qtz, trace Mo associated with chl.
JWL-AR-006	1067906	2017-05-11	JL	349112	5496169	Nad83	UTM_11N	10-15cm angular qtz float, up to 10% fg anhedral-euhedral Py, up to 5% blebs/clots fg Mo
1067871	1067871	2017-05-15	RK	349740	5494939	Nad83	UTM_11N	malachite stained anarchist in igneous breccia with trace cpy + py

1067872	1067872	2017-05-15	SB	349739	5495056	Nad83	UTM_11N	blue/grey chalcedonic qtz vein with pyrite in diorite with minor anarchist clast
JWL-AR-007	1067907	2017-05-13	JL	349791	5494122	Nad83	UTM_11N	up to 10cm rusty vuggy qtz vein @ 262/75 in chl-ser altered diorite, up to 10% Py and 1 % Cpy/mal
JWL-AR-008	1067908	2017-05-13	JL	349749	5494934	Nad83	UTM_11N	Qtz bx(matrix hosted anarchist?) strongly sil/ser altered. Up to 5% disseminated Py, strongly magnetic
JWL-AR-009	1067909	2017-05-13	JL	349686	5494208	Nad83	UTM_11N	Qtz vein with semi-massive sulphides, sil/ser altered wall rock. Taken from dump of old shaft. 20-25% Py with some Cpy, heavy limonite
JWL-AR-010	1067910	2017-05-14	JL	349240	5493651	Nad83	UTM_11N	test pit/shaft wtih qtz and qtz bx (anarchist) in dump. 3-5% clots of py, some mal and Cpy
JWL-AR-011	1067911	2017-05-15	JL	349088	5493670	Nad83	UTM_11N	Dump pile of old adit or shaft w/ workings around it. Rusty qtz with up to 25% Py and 5% Cpy..azurite and malachite all over.
JWL-AR-012	1067912	2017-05-15	JL	349088	5493968	Nad83	UTM_11N	Qtz boulders in old trench, up to 2% Py with single patch of galena/Cpy, some mal
JWL-AR-013	1067913	2017-05-16	JL	348594	5494201	Nad83	UTM_11N	Rusty limonitic rhyolite w/ 2-5% diss Py along fractures, weak patchy epidote
JWL-AR-014	1067914	2017-05-17	JL	349641	5491042	Nad83	UTM_11N	10cm angular quartz float in scree, rusty/bull quartz with minor malachite and Cpy
JWL-AR-015	1067915	2017-05-17	JL	349445	5495235	Nad83	UTM_11N	Old sloughed adit with ore? pile. Rusty mineralized quartz. 20-30% chunky anhedral-subhedral Py, trace Cpy and magnetite
PM_WP_002	1067951	2017-05-17	PM	350230	5494430	Nad83	UTM_11N	Float? Anarchist schist-volcanic with 2-3% mm-scale quartz and carbonate veins. Could potentially be muck from the one of the Arlington pits however they are >100m away. Lots of diorite outcrop along cliff. Strong chlorite and hbld altered diorite? Or altered Anarchist. Epidotized veinlets.

PM_WP_008	1067952	2017-05-18	PM	349760.8	5495355	Nad83	UTM_11N	Fg-Mg dark green to green, chlorite and hornblend altered volcanic or schist. Subcrop beside road. Scattered. MM-scale quartz-carbonate veins with very faint malachite alteration on fracture surfaces. Trace fg pyrite within quartz-carb veins. Sample #1067952.
PM_WP_012	1067953	2017-05-18	PM	349729	549497	Nad83	UTM_11N	Anarchist volcanic schist; 3-5% MM-scale quartz carbonate veinlets. Strongly magnetic with 5-7% FG disseminated Magnetite in the volcanic host and vein. Strongly chloritized. Pyrite occurs within vein material only. No base metal weathering. Sample taken.
PM_Wp_Pit a	1067954	2017-05-21	PM	349437	5495602	Nad83	UTM_11N	High grade grab sample collected from a re discovered pit at the south end of the North Grid. A hornblende and chlorite rich Anarachist volcanic is host to a 0.6m wide containing 15% quartz and carbonate breccia veins composed of 7% pyrite fg pyrite and 1-3 fg Cpy associated with Breccia veins. Hematitic fracture coatings.
1067955	1067955	2017-05-21	PM	349436	5495601	Nad83	UTM_11N	Representive sample from the re-discovered pit wall. Approximately 10% mm-scale quartz-carbonate veins with 3-% pyrite and very local to trace Malachite staining on fractures. Moderate to strong chlorite alteration along vein boundaries. Host rock is a fg-mg hornblende and chlorite rich anarchist group rock.

1067956	1067956	2017-05-21	PM	349421.1	5495527	Nad83	UTM_11N	High grade grab samples from muck pile around re-discovered pit. Strong to intense iron-staining. 2-5% pyrite with strongly hematitic fracture coatings and associated specular hematite. Quartz is white and opaque (bull?) however pyrite and specular hematite occurs along narrow fracture within quartz. Very rare or trace malachite on weathered surfaces.
GSAR002	1067919	2017-05-18	GS	349775	5495014	Nad83	UTM_11N	Taken from test pit. Brecciated qtz vein in anarchist. Monolythic, angualr clasts (Clast supported). Hydrothermal breccia. Clasts are qtz vein, brecciated by a matrix of specualr hemitite. Trace Py and Cpy.
GSAR003	1067920	2017-05-18	GS	349764	5494982	Nad83	UTM_11N	Taken from test pit. Bull qtz vein in Nelson plutonics. Bull qtz, trace Py, rusty (trace Limeanite). Vein up to 1m, striking N/S.
GSAR004	1067921	2017-05-18	GS	349443	5495235	Nad83	UTM_11N	Taken from addit muck pile.
GSAR005	1067922	2017-05-19	GS	349275	5492572	Nad83	UTM_11N	Taken from subcrop, 30m upslopre of road. Scarn with qtz vein in it. Trace molly and epidote
GSAR006	1067923	2017-05-19	GS	349268	5492560	Nad83	UTM_11N	Taken from test pit pile. Scarn/ alterered volcanic? Trace molly, epidote and sulphide.
JWL-AR-016	1067916	2017-05-19	JL	349283	5492585	Nad83	UTM_11N	Epidote-garnet skarn subcrop, many angular boulders. Heavy and dense, rusty
JWL-AR-017	1067917	2017-05-19	JL	349268	5492548	Nad83	UTM_11N	Garnet skarn in test pit. Red, minor epidote, very dense. Minor mm-sclae qtz veining.
JWL-AR-018	1067918	2017-05-20	JL	349420	5495528	Nad83	UTM_11N	Meter-scale rusty Py-rich qtz vein exposed in shaft and on strike in outcrop. Up to 10% Py, with some specular hematite. Limonite/jarosite on surfaces.
1067873	1067873	2017-05-16	SB	349029	5493828	Nad83	UTM_11N	grab sample rusty red gossaneous vein material in foliated diorite. Sulphide disseminates into wall rock. Sulphides are py + cpy + moly

1067874	1067874	2017-05-16	SB	349023	5493802	Nad83	UTM_11N	chip sample across 40cm wide vein. Sulphide cpy + py + moly
1067875	1067875	2017-05-16	Patrick	349023	5493802	Nad83	UTM_11N	grab bag sample of cpy + py + moly from float material
1067876	1067876	2017-05-16	SB	349091	5493671	Nad83	UTM_11N	mineralized vein float material semi massive pyrite +/- magnetite

APPENDIX IV

Interpretation of Magnetic and VLF-EM Surveys

On the

Arlington Property, BC

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MEMORANDUM

Date: June 20, 2017

From: E. Trent Pezzot

To: Coast Mountain Geological Ltd.

SUBJECT: Interpretation of Magnetic and VLF-EM survey on the Arlington Property, B.C.

As requested, we have reviewed and processed the GSM-19 magnetic and vlf-em data files you gathered on the Arlington project, in south-central B.C.

The compiled data package you provided consisted of

- raw base and rover data files dumped from the instrument daily (in both ASCII .txt and EXCEL .xlsx formats)
- Master excel spreadsheets containing all data from each of the two operators.
- Pdf drawing showing grid layout and survey directions.

We were informed that the operators performed some post survey processing to assign the proper station labels (based on the last digits of the idealized northing UTM coordinate) and the UTM coordinates for each data station (NAD83, UTM Zone 11N). These assignments were saved in the master excel spreadsheets. We have not been provided the information we would require in order to verify these calculations and assignments.

A plot of the survey lines show data was gathered on north-south oriented lines, spaced nominally at 100 metre intervals. Data can be separated into two grids. The north grid is comprised of lines 8900E to 9600E, station 5575N to 6575N. The south grid is larger, extending from line 8600E to (10)300E, stations 3325N to 4650N. Data was gathered at a nominal station interval of 12.5 metres.

VLF-EM data was recorded for the NLK transmitter utilizing the 24.8 kHz signal, originating from Jim Creek, Washington. The GSM-19 records the in phase dip angle, out of phase (quadrature) and field strength components of the transmitted signal.

No topography information was provided. The geobase DEM for map sheet 82E/11E was downloaded from the NRCAN website and used as a base map. This map shows the north-south survey lines essentially parallel the topographic slopes which should translate into minimal influence of topography on the vlf-em data. Other than a few possible drainage systems that may not be shown

at the resolution of this DEM, we should not expect any of the vlf-em defined conductive responses to be attributed to topography.

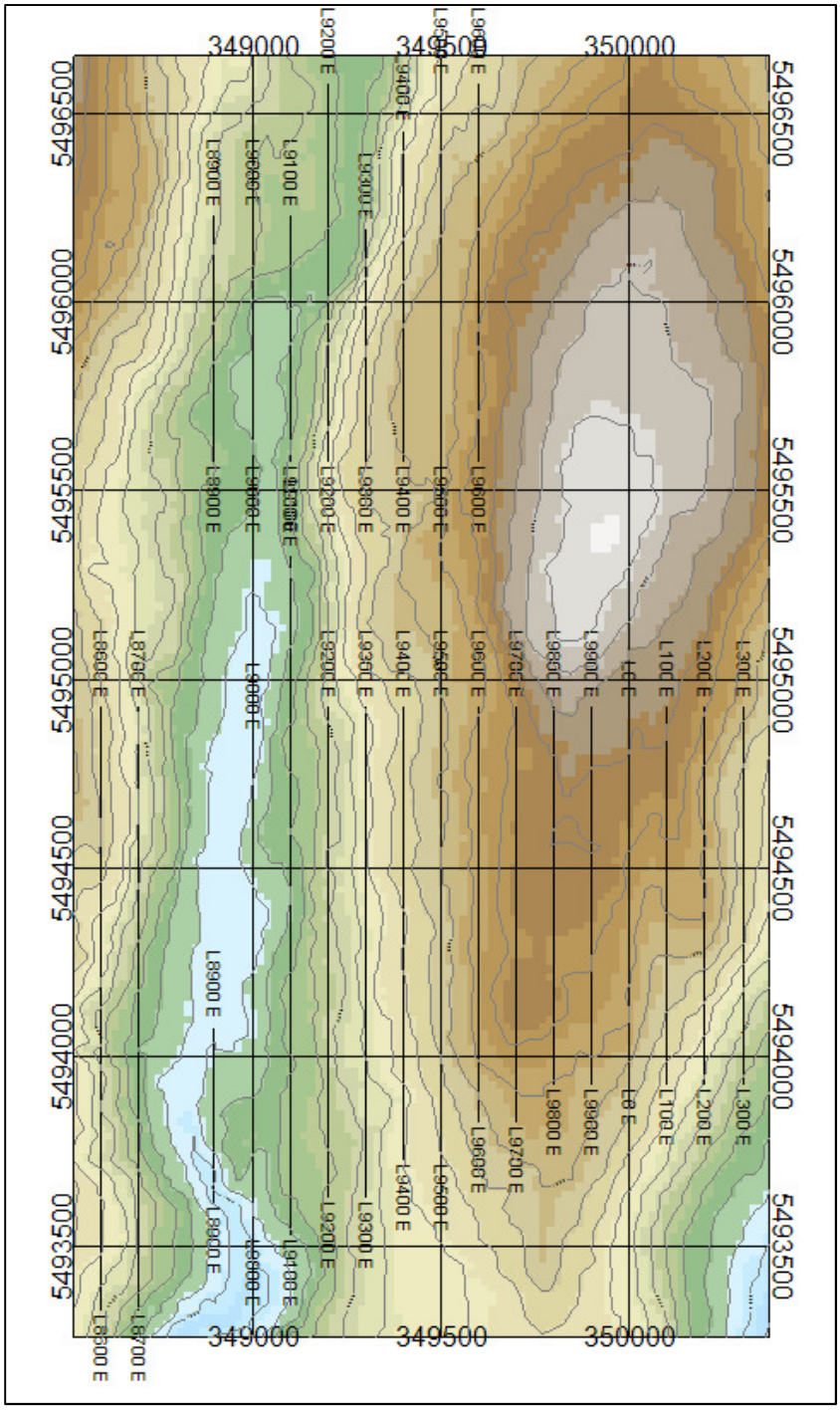


Figure 1: Survey Grid over Geobase DEM (1;50000 scale)

The GSM-19 has internal software that controls the polarity of the vlf-em in phase and quadrature measurements based on the direction of surveying. Standard procedures dictates the operator take the reading facing in the direction of travel and define the station spacing increment as a positive distance

(when travelling north or east) or a negative distance (for travel south or west). For most of this survey, the operators reportedly took all readings facing south and always defined the direction of travel as being positive. This leads to some confusion as to the correct polarity of the data. It is not known what (if any) steps were taken to compensate for the sign ambiguity while compiling the master excel spreadsheets.

In order to resolve the vlf-em polarity issue, three analysis techniques were used.

1. Under ideal conditions (a resistive host and single, isolated conductor) the in phase component of the vlf-em signal will show a positive inflection and corresponding increase in the field strength. By identifying field strength anomaly conductors, one is able to examine the in phase component over the anomaly and determine whether the polarity of the in phase component has been reversed.
2. Under conditions where there is a single, isolated conductive response (no interference effects from multiple conductors) applying a Fraser filter to the in phase component will normally produce the highest amplitude response directly over the conductor. If the highest amplitudes of the Fraser filter profile are negative, then the polarity of the in phase component has been reversed.
3. Under conditions where there are no discrete conductors, the in phase dip angle measurement should parallel topography. Under the conventions applied, the correct dip angle polarity will produce positive dips on southerly facing slopes and negative dips on northerly facing slopes.

Based on the results of these tests, it has been determined that in the master excel spreadsheets provided, data on two survey lines, 100E and 200E, have the wrong vlf-em polarity.

The master excel spreadsheets and base station spreadsheets were combined in the Libre Office Calc spreadsheet program. Diurnal corrections were calculated and applied to the field magnetic data by correlating the base station and field measurements on the basis of date and time.

Polarity of the in phase and quadrature components for lines 100E and 200E were reversed.

The Libre Office Calc spreadsheet was exported as a comma delimited text file (*.csv) and imported into the Geosoft Oasis Montaj program as a gdb formatted database.

Magnetic data was plotted in a stacked profile format.

Magnetic data was grid to 15 metre cells and plotted as a false colour contour map.

In phase, quadrature and field strength components of the VLF-EM data were plotted in a stacked profile format.

Field strength component was grid to 15 metre cells and plotted as a false colour contour map.

A four-point Fraser filter was applied to the in phase component data and plotted as a stacked profile. Fraser filter data was also grid to 15 metre cells and plotted as a false colour contour map.

There was no geological or background information provided that identifies the exploration target(s). The regional BC geology database shows the survey area to be primarily underlain by a 1500 metre wide, NNW trending band of granite and alkali feldspar granite intrusive rocks, sandwiched between Penticton Group volcanic rocks to the west and Okanagan Batholith intrusive rocks to the east. Greenschist metamorphic rocks are mapped in the NE and SW corners of the survey grid.

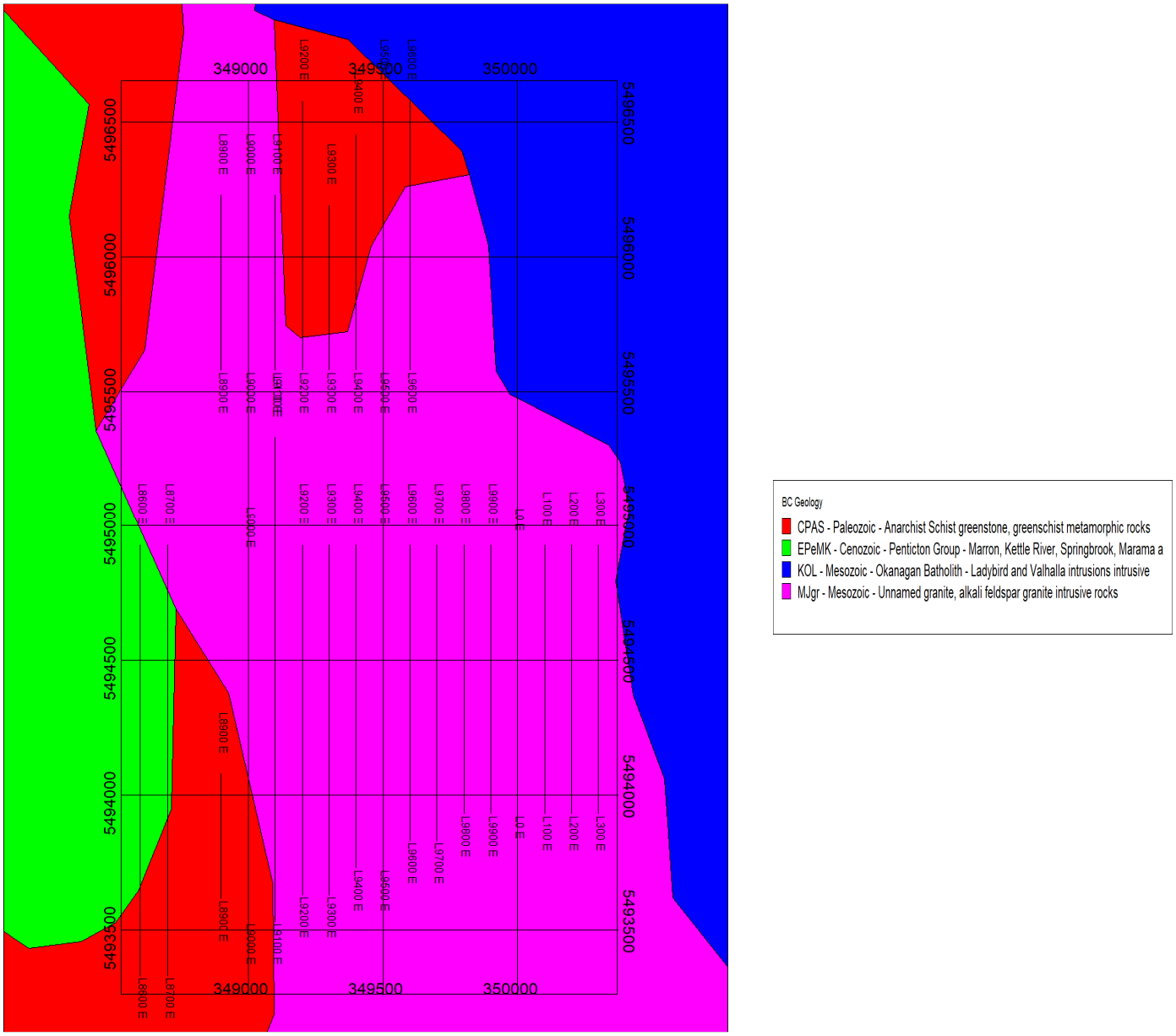


Figure 2: BC Geology Map with survey grid overlay.

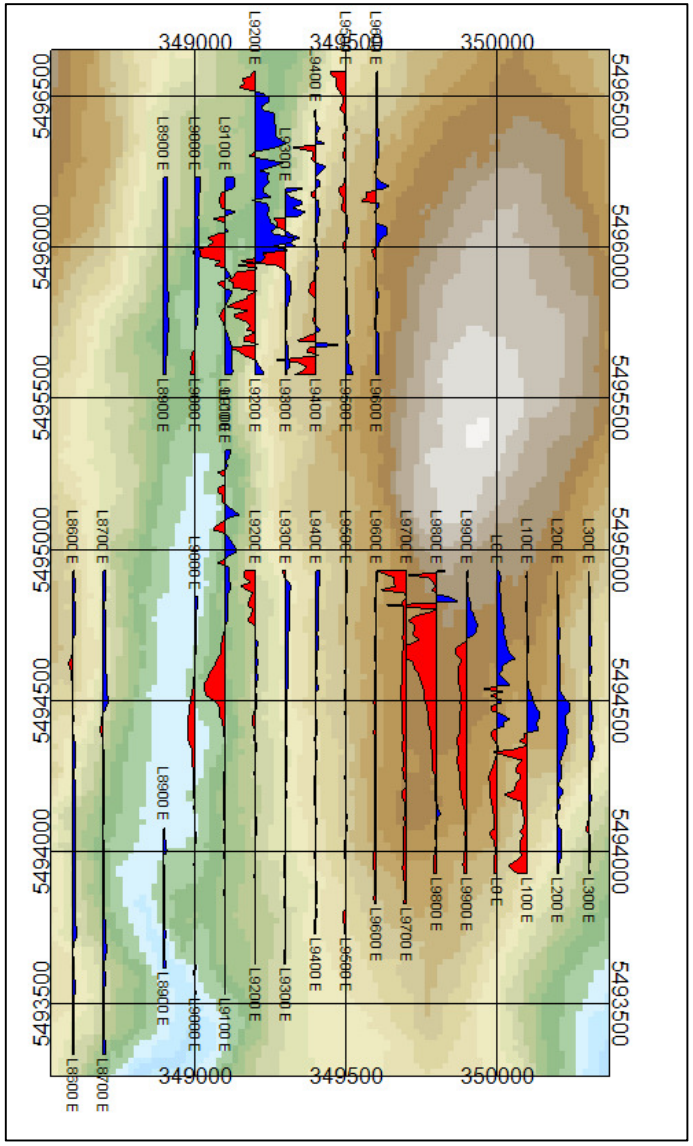
The magnetic data exhibits considerable amplitude variation, ranging from 49745 to 61982 nT. When viewed at a scale to resolve the high amplitude responses, the background appears to be smooth and quiet (Figures 3a and 4a). However, when examined more closely, the background is primarily comprised of high frequency variations, typical of igneous, volcanic or metamorphic terranes (Figures 3b and 4b).

Magnetic data across the northern grid is considerably more volatile than across the southern grid. Many of the strong highs and lows are evident only on one survey line. This suggests the source(s) are near surface, possibly cultural objects. If not, then a geological source would likely be a narrow, near surface zone, striking at a shallow angle to the survey lines.

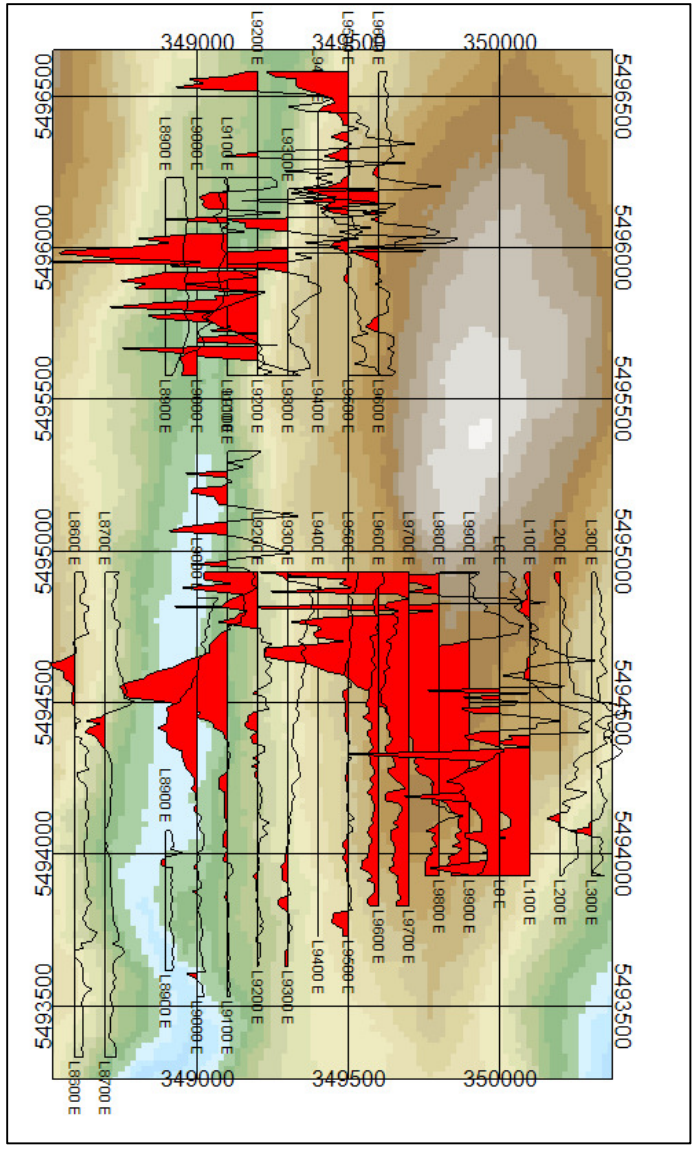
A strong magnetic low in the north central portion of the north grid roughly coincides with geologically mapped zone of greenschist metamorphics.

The southern grid is dominated by a narrow, strong magnetic high, striking N20°W across the eastern portion of the grid. An extension of this trend to the northwest will project onto the strong, volatile magnetic highs, mapped on the southern part of line 9200E on the northern grid. Although this feature appears to lie completely within the granitic intrusive, it closely parallels the contact with the Okanagan Batholith, some 400 metres to the east. A second, strong magnetic high is mapped on line 9100E, near station 4550N. Weak highs on the two adjacent lines may be indicating a N10°E structural trend in this area.

Viewing the magnetic data in a histogram equalization display (Figure 4b), amplifies some of the weaker magnetic trends in the data. This type of display across the southern grid reveals several weak magnetic trends that strike NE-SW, essentially paralleling the major vlf-em trends.



(a)

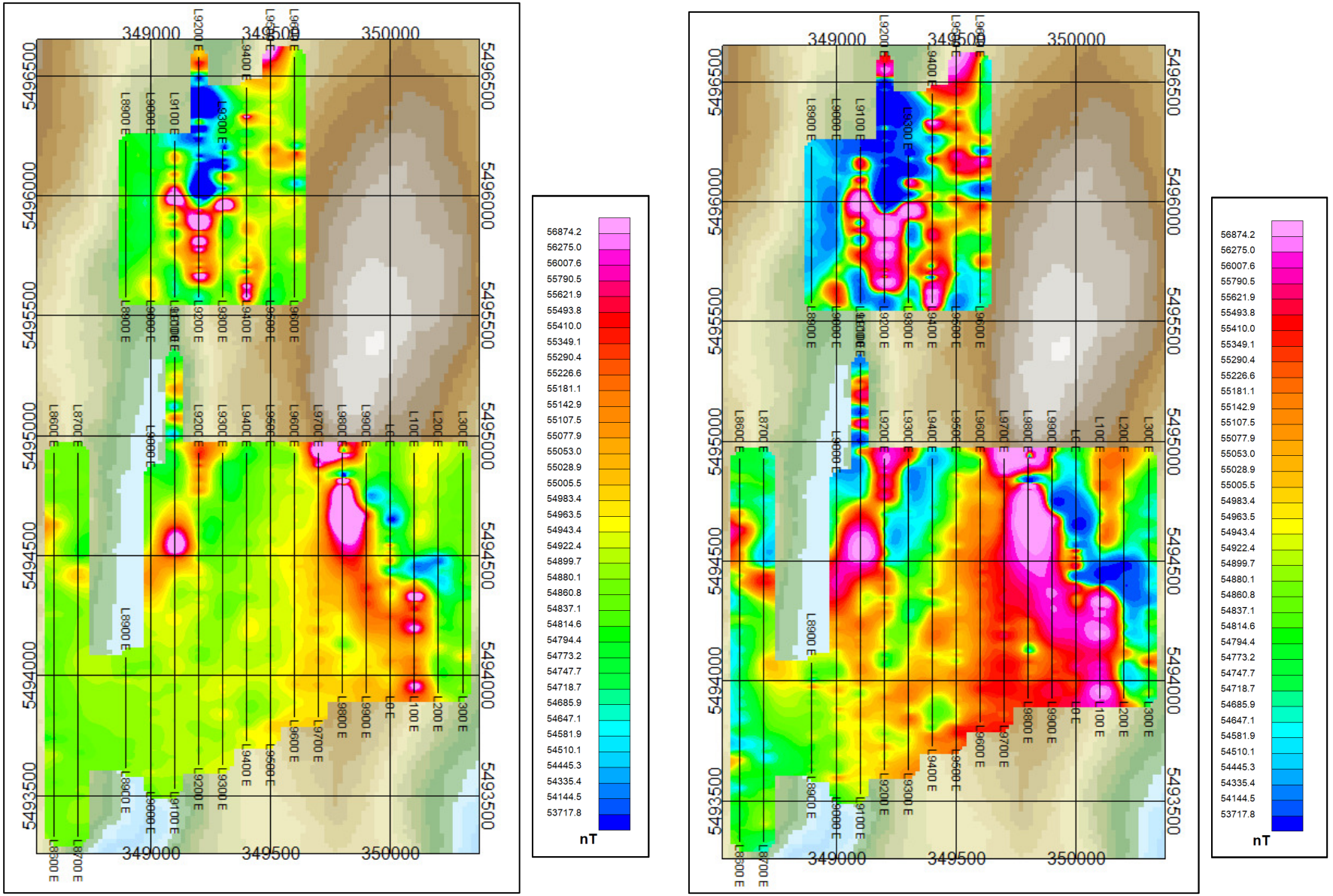


(b)

Figure 3: Total magnetic Field Intensity Stacked Profile maps

(a) Base Line = 55000 nT, Vertical Scale = 5000 nT/100 ground metres

(b) Base Line = 55000 nT, Vertical Scale = 1000 nT/100 ground metres



(a) (b)

Figure 4: Total magnetic Field Intensity Colour Contour Maps (a) Linear Colour Distribution, (b) Histogram Equalization Colour Distribution

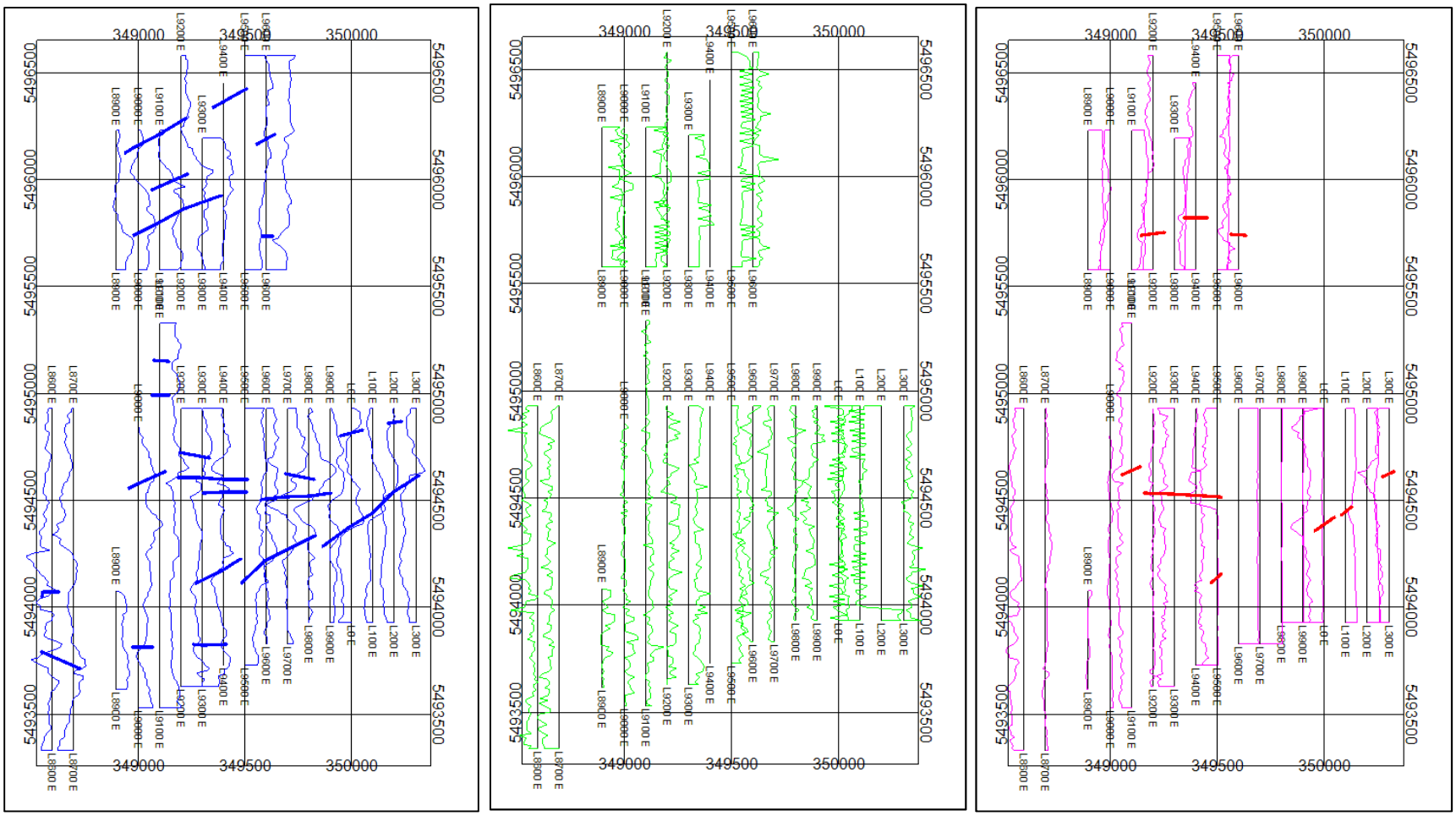
The VLF-EM data maps several conductive responses across the survey. While some appear to be single line anomalies, several of the higher amplitude responses form lineations that can be traced across multiple lines and predominantly strike NE-SW. Some of the lower amplitude features map shorter trends that may reflect east-west structures. Profile representations of the inphase, quadrature and field strength data reveal more details than the Fraser filtered profiles, but they generally appear to be noisier. The Fraser filtered profile and colour contour maps provide the clearest representation of the conductivity trends.

The primary response to narrow conductors is an inflection of the in phasecomponent going from positive values in the south to negative values to the north. Multiple conductors are mapped by this response as illustrated on Figure 5a.

The quadrature (out-of-phase) response is the second most important parameter considered during interpretation and will often behave similarly to the inphase, though sometimes be reversed in sign. The relative amplitude of this parameter with respect to the in phase component is indicative of the quality of the conductor and useful for detecting the presence of conductive overburden. In this data set, the quadrature component appears to be extremely noisy. In multiple instances the data reveals a high frequency oscillation that is probably due to instrumentation problems and likely does not represent geological effects. Due to the noisy nature of this parameter, no efforts were made to produce a quantitative analysis of the data.

The field strength component appears to change dramatically between lines. As a general rule, data collected by Trevor shows considerably higher field strength than that collected by Geoff. This is likely related to there being two field instruments used. Unfortunately, since many of the raw data files have had the headers removed, it is not possible, with the data provided, to confirm the operators consistently used the same instrument. Analysing the field strength in profile format does show conductive anomalies as relative increases in the field strength, regardless of the background field strength.

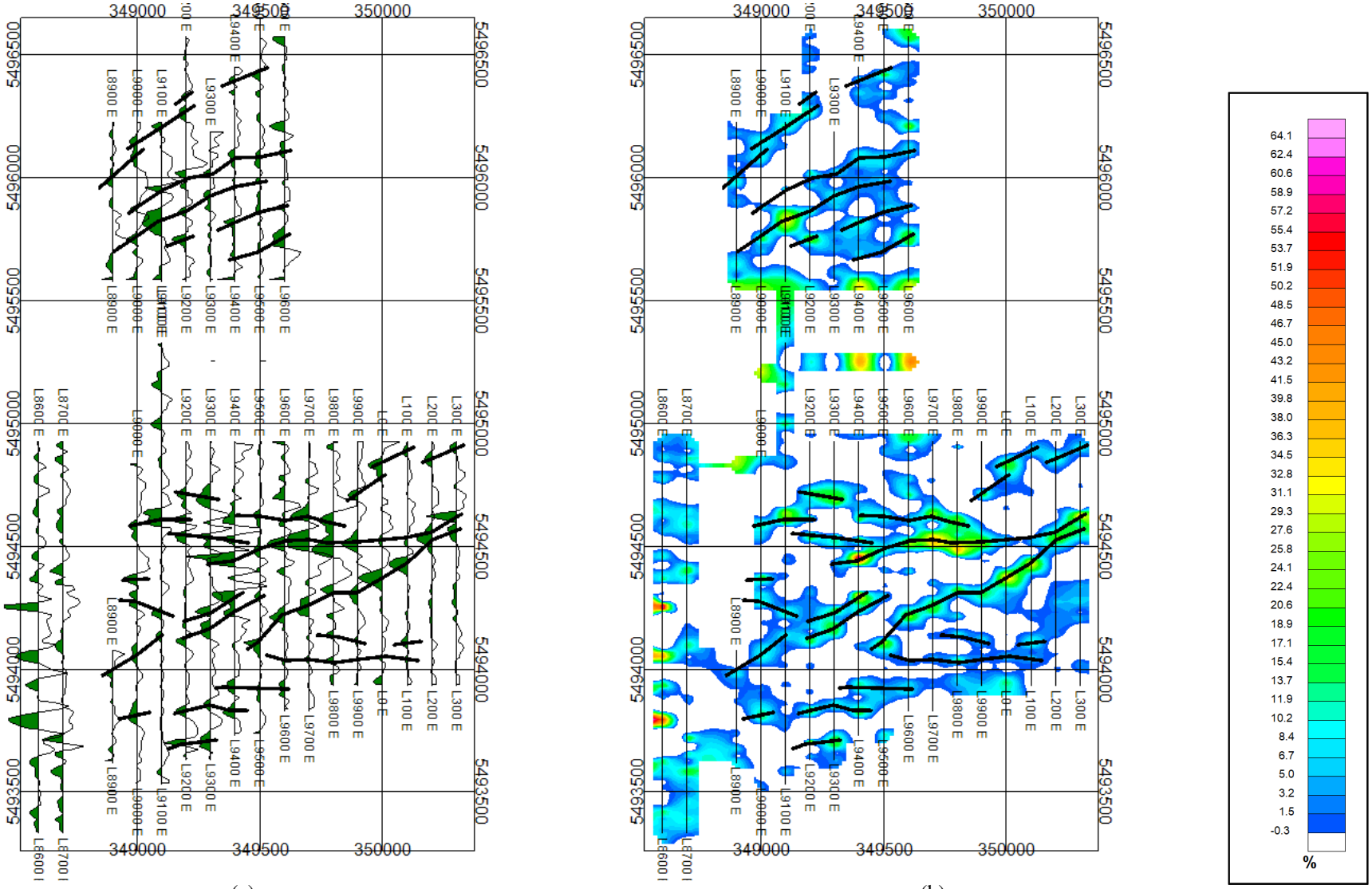
Application of a Fraser filter to the in phase component produces a 90° phase shift to the in phase data, essentially mapping the rate of change of the dip angle. This results in the profile inflection being altered to a positive peak, which allows for an easier visualization of the conductive responses. The filtering often produces numerous weak conductive responses that would not be selected from the profile analysis.



(a) (b) (c)

Figure 5: VLF-EM Stacked Profile Maps (a) In phase, (b) Quadrature (c) Field Strength – Interpreted Conductor Axes

(a) IP: Base Line = 20, Vertical Scale = 5 % / 100 ground metres (b) Quadrature: Base Line = 15, Vertical Scale = 10% / 100 ground metres. (c) Field Strength: Base Line = 50, Vertical Scale = 5% / 100 ground metres.



(a) (b)

Figure 6: VLF-EM ; Fraser Filtered In phase(a) Stacked Profile Base Line = 0 %, Vertical Scale = 30%/ 100 ground metres (b) False Colour Contour Map

Interpreted Conductor Axes (Black Line).

Figures 5 and 6 show interpreted conductivity lineations based on profile analysis of the in phase dip angle, relative field strength and positive Fraser filtered in phase anomalies. The strongest and most consistent anomalies appear to delineate NE-SW striking features. Several east-west lineations are also evident. There are no NNW striking conductors mapped that parallel the dominant magnetic trends, however this is attributed to the direction to the VLF-EM transmitter (Seattle). Delineation of NNW conductors will require using a different transmitter.

Correlation of the VLF-EM profiles with topography shows, as expected, there is very little topographic influence on this data.

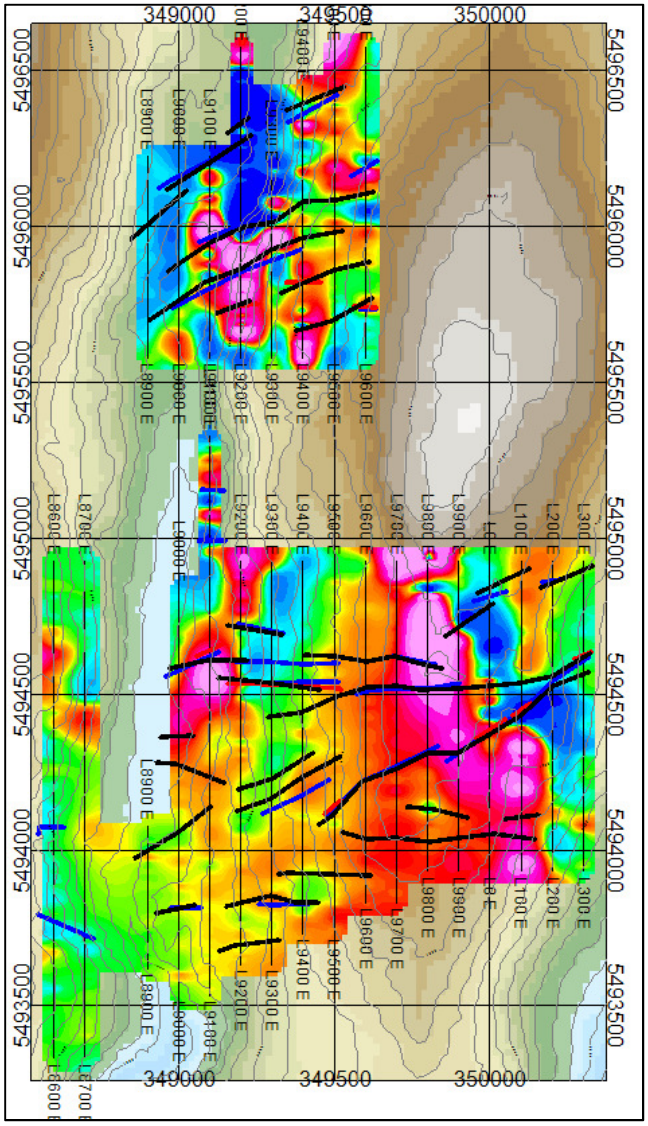


Figure 7: Interpreted VLF-EM conductors over Total Magnetic Field Intensity Colour Contour Map.

The source of the VLF-EM conductors is unknown at this time. Review of these interpreted trends by the project geologist may provide some insight in this regard. There are hints of weak magnetic lineations and breaks in the strong NNW striking magnetic lineations that correlate with some of the interpreted conductors. These may be an indication that some of the conductive traces are related to faulting.

APPENDIX V

Raw Geophysical Data

Line	Station	Grid_Stati	Date	Unit_Time	UTM_X	UTM_Y	Elevation	Field nT	Base_nT	Diurnal_Corr_nT	SQ	Slope_deg	VLF_Freq	IP	OP	P_hx	P_hy	Sig_Streng	Operator	Mag_QC_F	VLF_QC_Fl	Flip_Polari	Adj_IP	Adj_OP	FF_adj_IP
9900	3942.5	9900 3942	18-May-17	10253	349900	5493943	1209	55351.99	54845.16	55506.83	99	0000N	24.8	12.5	-1.2	97	-11	12.06	Trevor	0	0		12.5	-11	4.75
9900	3955	9900 3955	18-May-17	10329	349900	5493956	1212	55496.28	54845.1	55651.18	99	0000N	24.8	14.5	-2.7	49	-3	12.08	Trevor	0	0		14.5	-3	2.05
9900	3967.5	9900 3967	18-May-17	10423	349900	5493968	1212	55481.71	54844.9	55636.81	99	0000N	24.8	11.8	-1.5	95	1	11.77	Trevor	0	0		11.8	1	2.25
9900	3980	9900 3980	18-May-17	10511	349900	5493981	1216	55353.91	54844.87	55509.04	99	0000N	24.8	13	-3.6	47	-5	11.75	Trevor	0	0		13	-5	2.05
9900	3992.5	9900 3992	18-May-17	10602	349900	5493993	1216	55441.04	54844.91	55596.13	99	0000N	24.8	11	-1.1	87	-27	11.28	Trevor	0	0		11	-27	-0.7
9900	4005	9900 4005	18-May-17	10641	349900	5494006	1220	55188.22	54844.71	55343.51	99	0000N	24.8	12	-0.9	93	-9	11.52	Trevor	0	0		12	-9	-4.4
9900	4017.5	9900 4017	18-May-17	10729	349900	5494018	1221	55057.55	54844.89	55212.66	99	0000N	24.8	15.2	0	46	-5	11.39	Trevor	0	0		15.2	-5	-3.05
9900	4030	9900 4030	18-May-17	10817	349900	5494031	1221	55305.78	54844.91	55460.87	99	0000N	24.8	13.4	0.4	93	-6	11.52	Trevor	0	0		13.4	-6	0.9
9900	4042.5	9900 4042	18-May-17	10859	349900	5494043	1223	55103.7	54844.61	55259.09	99	0000N	24.8	14.3	-1.8	46	-7	11.44	Trevor	0	0		14.3	-7	3
9900	4055	9900 4055	18-May-17	10938	349900	5494056	1223	55206.86	54844.7	55362.16	99	0000N	24.8	12	-0.1	90	-19	11.33	Trevor	0	0		12	-19	1.45
9900	4067.5	9900 4067	18-May-17	11029	349900	5494068	1225	55206.7	54844.48	55362.22	99	0000N	24.8	12	-1.5	91	-11	11.29	Trevor	0	0		12	-11	-2.8
9900	4080	9900 4080	18-May-17	11105	349900	5494081	1225	55058.48	54844.09	55214.39	99	0000N	24.8	15.1	-1	48	-5	11.9	Trevor	0	0		15.1	-5	-2.05
9900	4092.5	9900 4092	18-May-17	11147	349900	5494093	1230	55161.24	54843.87	55317.37	99	0000N	24.8	13.7	1.3	87	-32	11.44	Trevor	0	0		13.7	-32	2.45
9900	4105	9900 4105	18-May-17	11226	349900	5494106	1230	55144.04	54843.82	55300.22	99	0000N	24.8	12.7	-0.1	97	-9	12.01	Trevor	0	0		12.7	-9	5.25
9900	4117.5	9900 4117	18-May-17	11305	349900	5494118	1231	55128.88	54843.52	55285.36	99	0000N	24.8	11.9	-3.1	46	-17	12.18	Trevor	0	0		11.9	-17	7.05
9900	4130	9900 4130	18-May-17	11359	349900	5494131	1231	55101.64	54843.26	55258.38	99	0000N	24.8	8.2	-2.6	87	-42	12.01	Trevor	0	0		8.2	-42	5.35
9900	4142.5	9900 4142	18-May-17	11438	349900	5494143	1231	55312.63	54843.41	55469.22	99	0000N	24.8	8.6	-2.8	86	-32	11.37	Trevor	0	0		8.6	-32	0.95
9900	4155	9900 4155	18-May-17	11529	349900	5494156	1231	55403.17	54843.31	55559.86	99	0000N	24.8	8.6	-2	87	-33	11.52	Trevor	0	0		8.6	-33	-1.5
9900	4167.5	9900 4167	18-May-17	11608	349900	5494168	1232	55473.37	54843.26	55630.11	99	0000N	24.8	9.2	-2.9	87	-30	11.42	Trevor	0	0		9.2	-30	-4.65
9900	4180	9900 4180	18-May-17	11732	349900	5494181	1235	55601.93	54843.33	55758.6	99	0000N	24.8	10	-4	91	-11	11.28	Trevor	0	0		10	-11	-9.95
9900	4192.5	9900 4192	18-May-17	11817	349900	5494193	1235	55677.16	54843.37	55833.79	99	0000N	24.8	15.1	-5.2	43	7	10.88	Trevor	0	0		15.1	7	-11.9
9900	4205	9900 4205	18-May-17	11902	349900	5494206	1237	55752.13	54843.51	55908.62	99	0000N	24.8	16.7	-1.5	88	6	10.95	Trevor	0	0		16.7	6	-10.1
9900	4217.5	9900 4217	18-May-17	11959	349900	5494218	1237	55797.11	54843.58	55953.53	99	0000N	24.8	19.6	-0.2	87	5	10.82	Trevor	0	0		19.6	5	-8.05
9900	4230	9900 4230	18-May-17	12038	349900	5494231	1240	55888.58	54843.59	56044.99	99	0000N	24.8	21.2	-0.2	91	2	11.25	Trevor	0	0		21.2	2	-4.75
9900	4242.5	9900 4242	18-May-17	12111	349900	5494243	1240	55834.3	54843.47	55990.83	99	0000N	24.8	22.2	-2.3	49	-5	12.16	Trevor	0	0		22.2	-5	-1.2
9900	4255	9900 4255	18-May-17	12144	349900	5494256	1240	55906.95	54843.48	56063.47	99	0000N	24.8	21	-1.1	92	-29	11.91	Trevor	0	0		21	-29	1.25
9900	4267.5	9900 4267	18-May-17	12223	349900	5494268	1240	55934.57	54843.4	56091.17	99	0000N	24.8	22.4	-2	49	-1	12.11	Trevor	0	0		22.4	-1	5.55
9900	4280	9900 4280	18-May-17	12259	349900	5494281	1241	56056.31	54843.45	56212.86	99	0000N	24.8	18.3	-0.6	101	0	12.47	Trevor	0	0		18.3	0	10.35
9900	4292.5	9900 4292	18-May-17	12332	349900	5494293	1241	56181.86	54843.32	56338.54	99	0000N	24.8	16.5	-2.9	52	1	12.81	Trevor	0	0		16.5	1	13.6
9900	4305	9900 4305	18-May-17	12405	349900	5494306	1242	56195.99	54843.34	56352.65	99	0000N	24.8	12.1	-2.9	51	2	12.78	Trevor	0	0		12.1	2	15.95
9900	4317.5	9900 4317	18-May-17	12435	349900	5494318	1242	56117.36	54843.24	56274.12	99	0000N	24.8	7.6	-4.8	52	-3	12.82	Trevor	0	0		7.6	-3	14.3
9900	4330	9900 4330	18-May-17	12517	349900	5494331	1244	56033.87	54843.33	56190.54	99	0000N	24.8	4.2	-5.8	51	-12	13.04	Trevor	0	0		4.2	-12	8.6
9900	4342.5	9900 4342	18-May-17	12559	349900	5494343	1246	55952.87	54843.12	56109.75	99	0000N	24.8	3.7	-6.7	48	-11	12.22	Trevor	0	0		3.7	-11	2.6
9900	4355	9900 4355	18-May-17	12638	349900	5494356	1246	56229.66	54843.18	56386.48	99	0000N	24.8	2.7	-4.6	93	-20	11.75	Trevor	0	0		2.7	-20	-3.4
9900	4367.5	9900 4367	18-May-17	12714	349900	5494368	1249	56389.95	54842.95	56547	99	0000N	24.8	5.4	-6.7	47	2	11.76	Trevor	0	0		5.4	2	-9.4
9900	4380	9900 4380	18-May-17	12753	349900	5494381	1249	56205.69	54842.94	56362.75	99	0000N	24.8	7.6	-5.3	82	-32	10.85	Trevor	0	0		7.6	-32	-15.6
9900	4392.5	9900 4392	18-May-17	12832	349900	5494393	1251	55923.42	54842.95	56080.47	99	0000N	24.8	12.7	-2.9	78	-41	10.92	Trevor	0	0		12.7	-41	-19.8
9900	4405	9900 4405	18-May-17	12905	349900	5494406	1251	55877.17	54843.02	56034.15	99	0000N	24.8	19.3	0.9	83	-26	10.79	Trevor	0	0		19.3	-26	-17.2
9900	4417.5	9900 4417	18-May-17	12941	349900	5494418	1253	55893.81	54843	56050.81	99	0000N	24.8	21.6	0	87	-35	11.58	Trevor	0	0		21.6	-35	-8.55
9900	4430	9900 4430	18-May-17	13020	349900	5494431	1253	55974.83	54843.07	56131.76	99	0000N	24.8	24.2	2	80	-51	11.78	Trevor	0	0		24.2	-51	0.2
9900	4442.5	9900 4442	18-May-17	13059	349900	5494443	1255	55905.19	54843.02	56062.17	99	0000N	24.8	20	1	94	-24	12.01	Trevor	0	0		20	-24	1
9900	4455	9900 4455	18-May-17	13135	349900	5494456	1255	55783.01	54842.92	55940.09	99	0000N	24.8	22.1	-1.7	48	-11	12.33	Trevor	0	0		22.1	-11	-4.1
9900	4467.5	9900 4467	18-May-17	13208	349900	5494468	1258	55740.62	54842.95	55897.67	99	0000N	24.8	23.8	0.1	93	-30	12.11	Trevor	0	0		23.8	-30	-2.9
9900	4480	9900 4480	18-May-17	13238	349900	5494481	1258	55703.46	54843.04	55860.42	99	0000N	24.8	24.8	-1.8	49	-19	13.07	Trevor	0	0		24.8	-19	6.05
9900	4492.5	9900 4492	18-May-17	13317	349900	5494493	1259	55740.88	54843.09	55897.79	99	0000N	24.8	20.4	-1	98	-47	13.48	Trevor	0	0		20.4	-47	16.4
9900	4505	9900 4505	18-May-17	13350	349900	5494506	1259	55786.89	54842.94	55943.95	99	0000N	24.8	16.8	-1.4	57	-11	14.42	Trevor	0	0		16.8	-11	25.3
9900	4517.5	9900 4517	18-May-17	13420	349900	5494518	1259	55732.73	54842.85	55889.88	99	0000N	24.8	7	-3	57	-18	14.88	Trevor	0	0		7	-18	26.4
9900	4530	9900 4530	18-May-17	13453	349900	5494531	1260	55920.04	54842.93	56077.11	99	0000N	24.8	1	-3.2	53	-19	13.95	Trevor	0	0		1	-19	17.95
9900	4542.5	9900 4542	18-May-17	13523	349900	5494543	1260	55888.74	54843.13	56045.61	99	0000N	24.8	-0.8	-2.6	52	-13	13.41	Trevor	0	0		-0.8	-13	10.6
9900	4555	9900 4555	18-May-17	13556	349900	5494556	1261	55976.9	54843.03	56133.87	99	0000N	24.8	-3.5	-3.2	51	-7	12.7	Trevor	0	0		-3.5	-7	7.45
9900	4567.5	9900 4567	18-May-17	13638	349900	5494568	1261	56010.62	54842.92	56167.7	99	0000N	24.8	-5.2	-3.6	40	-27	12.07	Trevor	0	0		-5.2	-27	3.6
9900	4580	9900 4580	18-May-17	13708	349900	5494581	1259	55977.21	54843.02	56134.19	99	0000N	24.8	-5.1	-0.3	92	-39	12.41	Trevor	0	0		-5.1	-39	1.3
9900	4592.5	9900 4592	18-May-17	13747	349900	5494593	1259	55957.34	54842.82	56114.52	99	0000N	24.8	-4.8	-2.9	45	-22	12.38	Trevor	0	0		-4.8	-22	0.7
9900	4605	9900 4605	18-May-17	13823	349900	5494606	1256	56013.19	54842.86	56170.33	99	0000N	24.8	-6.9	-3.5	94	-14	11.8	Trevor	0	0		-6.9	-14	-2.05
9900	4617.5	9900 4617	18-May-17	13859	349900	5494618	1256	55933.48	54842.73	56090.75	99	0000N	24.8	-3	-4.7	44	-13	11.58	Trevor	0	0		-3	-13	-4.4
9900	4630	9900 4630	18-May-17	13956	349900	5494631	1255	55724.4	54842.67	55881.73	99	0000N	24.8	-4.6	-5	93	-20	11.83	Trevor	0	0		-4.6	-20	-7.6
9900	4642.5	9900 4642	18-May-17	14035	349900	5494643	1255	55891.64	54842.96	56048.68	99	0000N	24.8	-0.6	-5.2	42	-13	10.99	Trevor	0	0		-0.6	-13	-12.65
9900	4655	9900 4655	18-May-17	14114	349900	5494656	1254	56429.32	54842.91	56586.41	99	0000N	24.8	3.5	-2.1	90	-2	11.14	Trevor	0	0		3.5	-2	-13.55
9900	4667.5	9900 4667	18-May-17	14147	349900	5494668	1254	56528.83	54842.72	56686.11	99	0000N	24.8	6.1	-2.3	44	0	11.02	Trevor	0	0		6.1	0	-9.75
9900	4680	9900 4680	18-May-17	14226	349900	5494681	1254	56284.14	54842.55	56441.59	99	0000N	24.8	9.1	-0.7	86	17	10.79	Trevor	0	0		9.1	17	-2.7
9900	4692.5	9900 4692	18-May-17	14259	349900	5494693	1254	55301.31	54842.33	55458.98	99	0000N	24.8	7.7	-0.2	93	0	11.55	Trevor	0	0		7.7	0	6.7
9900	4705	9900 4705	18-May-17	14338	349900	5494706	1254	54910.71	54842.48	55068.23	99	0000N	24.8	5.7	-3.8	48	-6	11.93	Trevor	0	0		5.7	-6	15.25
9900	4717.5	9900 4717	18-May-17	14411	349900	5494718	1256	54163.63	54842.36	54321.27	99	0000N	24.8	-0.5	-4.5	98	-2	12.13	Trevor	0	0		-0.5	-2	16.4

9900	4730	9900	4730	18-May-17	14441	349900	5494731	1256	53588.19	54842.38	53745.81	99	0000N	24.8	-5	-8.5	48	-9	12.21	Trevor	0	0	-5	-9	5.9
9900	4742.5	9900	4742	18-May-17	14517	349900	5494743	1258	53530.13	54842.17	53687.96	99	0000N	24.8	-3.7	-5.4	93	-11	11.56	Trevor	0	0	-3.7	-11	-6.8
9900	4755	9900	4755	18-May-17	14602	349900	5494756	1258	53439.64	54841.96	53597.68	99	0000N	24.8	0.3	-5.5	45	-3	11.21	Trevor	0	0	0.3	-3	-10.7
9900	4767.5	9900	4767	18-May-17	14641	349900	5494768	1260	53842.39	54841.84	54000.55	99	0000N	24.8	2.5	-3.1	73	44	10.52	Trevor	0	0	2.5	44	-8.55
9900	4780	9900	4780	18-May-17	14729	349900	5494781	1260	53935.82	54841.59	54094.23	99	0000N	24.8	4	-2.3	84	28	10.94	Trevor	0	0	4	28	-7.25
9900	4792.5	9900	4792	18-May-17	14805	349900	5494793	1263	54178.1	54841.57	54336.53	99	0000N	24.8	6	-0.7	81	39	11.17	Trevor	0	0	6	39	-6.55
9900	4805	9900	4805	18-May-17	14841	349900	5494806	1267	54497.12	54841.34	54655.78	99	0000N	24.8	7.8	0.2	93	3	11.5	Trevor	0	0	7.8	3	-3.5
9900	4817.5	9900	4817	18-May-17	14917	349900	5494818	1267	54381.26	54841.34	54539.92	99	0000N	24.8	8	-3.2	42	18	11.3	Trevor	0	0	8	18	-0.35
9900	4830	9900	4830	18-May-17	14953	349900	5494831	1272	54559.55	54841.23	54718.32	99	0000N	24.8	7	-2	88	26	11.35	Trevor	0	0	7	26	-0.8
9900	4842.5	9900	4842	18-May-17	15026	349900	5494843	1272	54756.66	54841.22	54915.44	99	0000N	24.8	8.3	-1.2	94	14	11.71	Trevor	0	0	8.3	14	-2.95
9900	4855	9900	4855	18-May-17	15056	349900	5494856	1275	54766.61	54840.93	54925.68	99	0000N	24.8	8.8	-3.6	46	0	11.36	Trevor	0	0	8.8	0	-5
9900	4867.5	9900	4867	18-May-17	15126	349900	5494868	1276	54740.73	54840.92	54899.81	99	0000N	24.8	10.3	-0.9	92	17	11.62	Trevor	0	0	10.3	17	-6.25
9900	4880	9900	4880	18-May-17	15159	349900	5494881	1275	54686.58	54840.99	54845.59	99	0000N	24.8	13	0.3	44	-4	11.04	Trevor	0	0	13	-4	-5.2
9900	4892.5	9900	4892	18-May-17	15232	349900	5494893	1275	54826.85	54840.77	54986.08	99	0000N	24.8	12.4	2.2	90	5	11.18	Trevor	0	0	12.4	5	-5.05
9900	4905	9900	4905	18-May-17	15308	349900	5494906	1274	54890.32	54840.88	55049.44	99	0000N	24.8	15	2.6	45	-7	11.41	Trevor	0	0	15	-7	-7
9900	4917.5	9900	4917	18-May-17	15341	349900	5494918	1274	54753.62	54840.8	54912.82	99	0000N	24.8	16.4	6.5	91	9	11.33	Trevor	0	0	16.4	9	-8.6
9800	3942.5	9800	3942	18-May-17	10659	349800	5493943	1220	55229.3	54844.82	55384.48	99	0000N	24.8	19.5	3.9	54	5	6.75	Geoff	0	0	19.5	5	4.8
9800	3955	9800	3955	18-May-17	10738	349800	5493956	1224	55237.48	54844.87	55392.61	99	0000N	24.8	18	2.3	54	11	6.82	Geoff	0	0	18	11	6.35
9800	3967.5	9800	3967	18-May-17	10814	349800	5493968	1225	55227.29	54844.78	55382.51	99	0000N	24.8	16.5	0.9	53	12	6.75	Geoff	0	0	16.5	12	6.05
9800	3980	9800	3980	18-May-17	10908	349800	5493981	1228	55225.21	54844.74	55380.47	99	0000N	24.8	13.7	-0.5	50	26	7.01	Geoff	0	0	13.7	26	-0.2
9800	3992.5	9800	3992	18-May-17	10947	349800	5493993	1228	55162.26	54844.72	55317.54	99	0000N	24.8	16	-0.8	55	10	6.95	Geoff	0	0	16	10	-7.95
9800	4005	9800	4005	18-May-17	11029	349800	5494006	1229	55043.41	54844.48	55198.93	99	0000N	24.8	19.4	2	54	5	6.78	Geoff	0	0	19.4	5	-9.05
9800	4017.5	9800	4017	18-May-17	11126	349800	5494018	1229	55088.67	54843.92	55244.75	99	0000N	24.8	21	4	53	-2	6.59	Geoff	0	0	21	-2	-0.65
9800	4030	9800	4030	18-May-17	11159	349800	5494031	1231	54937.62	54843.83	55093.79	99	0000N	24.8	21.8	4.7	55	6	6.84	Geoff	0	0	21.8	6	11.6
9800	4042.5	9800	4042	18-May-17	11305	349800	5494043	1231	54999.06	54843.52	55155.54	99	0000N	24.8	12.5	-4	56	12	7.12	Geoff	0	0	12.5	12	11.7
9800	4055	9800	4055	18-May-17	11341	349800	5494056	1236	55053.81	54843.43	55210.38	99	0000N	24.8	13.2	-4	55	13	7.06	Geoff	0	0	13.2	13	0.1
9800	4067.5	9800	4067	18-May-17	11438	349800	5494068	1239	54968.65	54843.41	55125.24	99	0000N	24.8	14.8	-3.3	55	-1	6.78	Geoff	0	0	14.8	-1	-7.4
9800	4080	9800	4080	18-May-17	11505	349800	5494081	1239	55193.24	54843.38	55349.86	99	0000N	24.8	17	-2	56	5	6.99	Geoff	0	0	17	5	-9.15
9800	4092.5	9800	4092	18-May-17	11605	349800	5494093	1244	55007.07	54843.25	55163.82	99	0000N	24.8	19.7	0.7	52	12	6.67	Geoff	0	0	19.7	12	-8.55
9800	4105	9800	4105	18-May-17	11647	349800	5494106	1244	54893.05	54843.23	55049.82	99	0000N	24.8	21.7	1	52	9	6.56	Geoff	0	0	21.7	9	-5.75
9800	4117.5	9800	4117	18-May-17	11756	349800	5494118	1247	54621.92	54843.3	54778.62	99	0000N	24.8	22.5	2.1	53	10	6.65	Geoff	0	0	22.5	10	-1.35
9800	4130	9800	4130	18-May-17	11905	349800	5494131	1247	54228.12	54843.7	54384.42	99	0000N	24.8	22.9	2.4	55	10	6.99	Geoff	0	0	22.9	10	6.4
9800	4142.5	9800	4142	18-May-17	11953	349800	5494143	1249	54628.2	54843.52	54784.68	99	0000N	24.8	20	-0.4	57	13	7.28	Geoff	0	0	20	13	11.1
9800	4155	9800	4155	18-May-17	12053	349800	5494156	1249	54714.35	54843.36	54870.99	99	0000N	24.8	13.9	-4.1	58	9	7.32	Geoff	0	0	13.9	9	4.5
9800	4167.5	9800	4167	18-May-17	12150	349800	5494168	1248	55051.3	54843.49	55207.81	99	0000N	24.8	18.3	-1.7	56	11	7.03	Geoff	0	0	18.3	11	-2.75
9800	4180	9800	4180	18-May-17	12223	349800	5494181	1248	55031.11	54843.4	55187.71	99	0000N	24.8	17.3	-1.7	56	3	6.99	Geoff	0	0	17.3	3	-3.25
9800	4192.5	9800	4192	18-May-17	12259	349800	5494193	1246	55089.38	54843.45	55245.93	99	0000N	24.8	18.7	-1.4	56	3	6.99	Geoff	0	0	18.7	3	-1.5
9800	4205	9800	4205	18-May-17	12347	349800	5494206	1245	55028.14	54843.16	55184.98	99	0000N	24.8	19.6	-1.1	58	4	7.19	Geoff	0	0	19.6	4	5.65
9800	4217.5	9800	4217	18-May-17	12444	349800	5494218	1245	55080.6	54843.26	55237.34	99	0000N	24.8	16.7	-2.8	58	8	7.31	Geoff	0	0	16.7	8	12.2
9800	4230	9800	4230	18-May-17	12550	349800	5494231	1246	55006.79	54843.2	55163.59	99	0000N	24.8	10	-6.6	56	9	7.05	Geoff	0	0	10	9	3.35
9800	4242.5	9800	4242	18-May-17	12626	349800	5494243	1246	55037.56	54843.18	55194.38	99	0000N	24.8	13.5	-5	56	11	7.08	Geoff	0	0	13.5	11	-11.85
9800	4255	9800	4255	18-May-17	12723	349800	5494256	1245	55123.85	54843.13	55280.72	99	0000N	24.8	19.3	-1.3	52	15	6.79	Geoff	0	0	19.3	15	-14.05
9800	4267.5	9800	4267	18-May-17	12802	349800	5494268	1245	55399.05	54842.97	55556.08	99	0000N	24.8	21.8	1.3	52	17	6.86	Geoff	0	0	21.8	17	-6.5
9800	4280	9800	4280	18-May-17	12902	349800	5494281	1244	55518.52	54843.05	55675.47	99	0000N	24.8	21.5	0.4	51	23	6.9	Geoff	0	0	21.5	23	-1.7
9800	4292.5	9800	4292	18-May-17	13008	349800	5494293	1244	55389.64	54842.87	55546.77	99	0000N	24.8	22.1	1.1	58	8	7.3	Geoff	0	0	22.1	8	1.1
9800	4305	9800	4305	18-May-17	13120	349800	5494306	1246	55518.77	54842.97	55675.8	99	0000N	24.8	22.1	1.5	57	8	7.19	Geoff	0	0	22.1	8	9.2
9800	4317.5	9800	4317	18-May-17	13214	349800	5494318	1246	55450.41	54843.01	55607.4	99	0000N	24.8	18.4	0.6	60	3	7.41	Geoff	0	0	18.4	3	19
9800	4330	9800	4330	18-May-17	13314	349800	5494331	1249	55432.87	54843.06	55589.81	99	0000N	24.8	10.5	-3.1	59	18	7.61	Geoff	0	0	10.5	18	17.7
9800	4342.5	9800	4342	18-May-17	13408	349800	5494343	1249	55580.5	54842.89	55737.61	99	0000N	24.8	7.3	-4.3	60	9	7.49	Geoff	0	0	7.3	9	5.45
9800	4355	9800	4355	18-May-17	13453	349800	5494356	1250	55539.77	54842.93	55696.84	99	0000N	24.8	8.9	-4.7	55	5	6.83	Geoff	0	0	8.9	5	-6.15
9800	4367.5	9800	4367	18-May-17	13541	349800	5494368	1253	55536.91	54842.99	55693.92	99	0000N	24.8	10.7	-4.7	51	13	6.52	Geoff	0	0	10.7	13	-16.15
9800	4380	9800	4380	18-May-17	13626	349800	5494381	1253	55563.73	54843.18	55720.55	99	0000N	24.8	16	-3.5	48	14	6.29	Geoff	0	0	16	14	-26.5
9800	4392.5	9800	4392	18-May-17	13702	349800	5494393	1255	55633.67	54842.9	55790.77	99	0000N	24.8	25.4	0.7	47	11	6.04	Geoff	0	0	25.4	11	-29.75
9800	4405	9800	4405	18-May-17	13759	349800	5494406	1255	55747.83	54842.83	55905	99	0000N	24.8	32.5	3.1	95	24	6.05	Geoff	0	0	32.5	24	-23.75
9800	4417.5	9800	4417	18-May-17	13844	349800	5494418	1258	55925.66	54842.82	56082.84	99	0000N	24.8	37.2	4	51	4	6.37	Geoff	0	0	37.2	4	-16.9
9800	4430	9800	4430	18-May-17	13926	349800	5494431	1258	56054.71	54842.73	56211.98	99	0000N	24.8	39.9	2.8	52	5	6.45	Geoff	0	0	39.9	5	-15.5
9800	4442.5	9800	4442	18-May-17	14005	349800	5494443	1258	55974.3	54842.84	56131.46	99	0000N	24.8	44.4	1.7	52	-5	6.55	Geoff	0	0	44.4	-5	-13.35
9800	4455	9800	4455	18-May-17	14102	349800	5494456	1258	56039.13	54842.86	56196.27	99	0000N	24.8	49.1	4.5	48	-19	6.5	Geoff	0	0	49.1	-19	1.65
9800	4467.5	9800	4467	18-May-17	14211	349800	5494468	1258	56251.71	54842.71	56409	99	0000N	24.8	45.5	2	59	-1	7.25	Geoff	0	0	45.5	-1	23.5
9800	4480	9800	4480	18-May-17	14253	349800	5494481	1258	56252.26	54842.41	56409.85	99	0000N	24.8	34.4	-1.1	66	7	8.26	Geoff	0	0	34.4	7	35.45
9800	4492.5	9800	4492	18-May-17	14347	349800	5494493	1257	56445.31	54842.4	56602.91	99	0000N	24.8	26.8	-3.3	70	12	8.78	Geoff	0	0	26.8	12	35.7
9800	4505	9800	4505	18-May-17	14423	349800	5494506	1257	56541.09	54842.31	56698.78	99	0000N	24.8	15.6	-5.2	72	6	8.96	Geoff	0	0	15.6	6	30.35
9800	4517.5	9800	4517	18-May-17	14547	349800	5494518	1258	56561.79	54842.1	56719.69	99	0000N	24.8	11.7	-4	72	10	8.98	Geoff	0	0	11.7	10	24.95
9800	4530	9800	4530	18-May-17	14638	349800	5494531	1258	56662.01	54841.91	56820.1	99	0000N	24.8	3.9	-2.8	65	21	8.45	Geoff	0	0	3.9	21	18.65

9800	4542.5	9800	4542	18-May-17	14723	349800	5494543	1258	56714.9	54841.69	56873.21	99	0000N	24.8	0.3	-1.9	71	12	8.91	Geoff	0	0	0.3	12	11
9800	4555	9800	4555	18-May-17	14905	349800	5494556	1259	57004.82	54841.42	57163.4	99	0000N	24.8	1.1	3.3	62	29	8.45	Geoff	0	0	1.1	29	10.75
9800	4567.5	9800	4567	18-May-17	14947	349800	5494568	1259	57120.22	54841.33	57278.89	99	0000N	24.8	-4.7	4.2	52	40	8.15	Geoff	0	0	-4.7	40	13.65
9800	4580	9800	4580	18-May-17	15038	349800	5494581	1260	57252.01	54841.07	57410.94	99	0000N	24.8	-7.6	6.8	56	38	8.4	Geoff	0	0	-7.6	38	14.4
9800	4592.5	9800	4592	18-May-17	15229	349800	5494593	1260	57277.64	54840.8	57436.84	99	0000N	24.8	-9.6	8	65	5	8.09	Geoff	0	0	-9.6	5	19.6
9800	4605	9800	4605	18-May-17	15323	349800	5494606	1259	57803.11	54840.76	57962.35	99	0000N	24.8	-17.9	7.3	66	9	8.22	Geoff	0	0	-17.9	9	24.4
9800	4617.5	9800	4617	18-May-17	15353	349800	5494618	1259	58072.88	54840.75	58232.13	99	0000N	24.8	-23.3	6.8	65	11	8.12	Geoff	0	0	-23.3	11	21.4
9800	4630	9800	4630	18-May-17	15426	349800	5494631	1258	58357.92	54840.78	58517.14	99	0000N	24.8	-29	4.2	66	0	8.12	Geoff	0	0	-29	0	12.2
9800	4642.5	9800	4642	18-May-17	15505	349800	5494643	1258	58937.26	54840.59	59096.67	99	0000N	24.8	-30.2	4.2	61	-1	7.52	Geoff	0	0	-30.2	-1	-4.55
9800	4655	9800	4655	18-May-17	15550	349800	5494656	1257	59488.59	54840.76	59647.83	99	0000N	24.8	-28.5	4	58	3	7.17	Geoff	0	0	-28.5	3	-27.6
9800	4680	9800	4680	18-May-17	15702	349800	5494681	1256	59407.06	54840.48	59566.58	99	0000N	24.8	-15.2	7.2	49	14	6.36	Geoff	0	0	-15.2	14	-38.7
9800	4692.5	9800	4692	18-May-17	15920	349800	5494693	1255	58074.3	54840.5	58233.8	99	0000N	24.8	-3.8	9.3	53	4	6.65	Geoff	0	0	-3.8	4	-26.85
9800	4705	9800	4705	18-May-17	15956	349800	5494706	1255	57399.19	54840.45	57558.74	99	0000N	24.8	-2.2	8.8	53	2	6.62	Geoff	0	0	-2.2	2	-11
9800	4717.5	9800	4717	18-May-17	20029	349800	5494718	1258	58118.77	54840.65	58278.12	99	0000N	24.8	-0.8	8.3	55	0	6.79	Geoff	0	0	-0.8	0	-6.3
9800	4730	9800	4730	18-May-17	20059	349800	5494731	1258	58163.64	54840.56	58323.08	99	0000N	24.8	0.8	8.4	53	-1	6.53	Geoff	0	0	0.8	-1	-5
9800	4742.5	9800	4742	18-May-17	20132	349800	5494743	1259	57977.38	54840.52	58136.86	99	0000N	24.8	2.8	8.5	53	13	6.74	Geoff	0	0	2.8	13	-1.25
9800	4755	9800	4755	18-May-17	20205	349800	5494756	1259	58055.58	54840.63	58214.95	99	0000N	24.8	0.6	7.3	54	11	6.85	Geoff	0	0	0.6	11	-1.35
9800	4767.5	9800	4767	18-May-17	20247	349800	5494768	1259	58754.33	54840.69	58913.64	99	0000N	24.8	2.1	7.8	53	-6	6.59	Geoff	0	0	2.1	-6	-7.05
9800	4780	9800	4780	18-May-17	20317	349800	5494781	1259	57920.14	54840.58	58079.56	99	0000N	24.8	4.9	8.9	49	-17	6.48	Geoff	0	0	4.9	-17	-10.05
9800	4792.5	9800	4792	18-May-17	20414	349800	5494793	1259	55794.45	54840.47	55953.98	99	0000N	24.8	8.3	10.5	50	17	6.59	Geoff	0	0	8.3	17	-6.9
9800	4805	9800	4805	18-May-17	20453	349800	5494806	1259	55027.71	54840.39	55187.32	99	0000N	24.8	8.3	11.4	50	20	6.71	Geoff	0	0	8.3	20	-4.85
9800	4817.5	9800	4817	18-May-17	20844	349800	5494818	1261	61822.63	54840.64	61981.99	56	0000N	24.8	9.1	13.9	88	52	6.34	Geoff	0	0	9.1	52	-6.6
9800	4830	9800	4830	18-May-17	21023	349800	5494831	1261	52055	54840.84	52214.16	63	0000N	24.8	13	9.4	53	6	6.65	Geoff	0	0	13	6	-6
9800	4842.5	9800	4842	18-May-17	21144	349800	5494843	1265	53100.94	54840.79	53260.15	99	0000N	24.8	12.1	11.3	52	6	6.5	Geoff	0	0	12.1	6	-5
9800	4855	9800	4855	18-May-17	21214	349800	5494856	1270	54930.88	54840.82	55090.06	99	0000N	24.8	14.3	12.4	53	9	6.72	Geoff	0	0	14.3	9	-7.1
9800	4867.5	9800	4867	18-May-17	21244	349800	5494868	1270	55685.33	54840.64	55844.69	99	0000N	24.8	16.5	14.3	53	-4	6.62	Geoff	0	0	16.5	-4	-9.65
9800	4880	9800	4880	18-May-17	22359	349800	5494881	1274	55070.39	54840.21	55230.18	84	0000N	24.8	18.4	16.9	51	18	6.74	Geoff	0	0	18.4	18	-8.45
9800	4892.5	9800	4892	18-May-17	22535	349800	5494893	1274	55410.32	54840.06	55570.26	94	0000N	24.8	23.2	19.6	55	3	6.89	Geoff	0	0	23.2	3	2.45
9800	4905	9800	4905	18-May-17	22608	349800	5494906	1277	56080.96	54840.19	56240.77	96	0000N	24.8	17.8	19.1	58	-8	7.31	Geoff	0	0	17.8	-8	11.25
9800	4917.5	9800	4917	18-May-17	22641	349800	5494918	1277	58901.47	54840.19	59061.28	96	0000N	24.8	12.8	18.2	57	-6	7.11	Geoff	0	0	12.8	-6	2.4
9700	3842.5	9700	3842	18-May-17	33544	349700	5493843	1214	55197.04	54842.1	55354.94	99	0000N	24.8	9.1	-1.4	54	-9	6.83	Geoff	0	0	9.1	-9	-6
9700	3855	9700	3855	18-May-17	33505	349700	5493856	1214	55057.47	54842.06	55215.41	99	0000N	24.8	13.4	1.5	53	-5	6.64	Geoff	0	0	13.4	-5	-8.9
9700	3867.5	9700	3867	18-May-17	33435	349700	5493868	1216	55115.86	54842.04	55273.82	99	0000N	24.8	14.5	3.2	53	-5	6.61	Geoff	0	0	14.5	-5	-8.85
9700	3880	9700	3880	18-May-17	33405	349700	5493881	1216	55179.25	54842.19	55337.06	99	0000N	24.8	16.6	5.4	53	4	6.59	Geoff	0	0	16.6	4	-9.3
9700	3892.5	9700	3892	18-May-17	33335	349700	5493893	1218	55121.56	54842.15	55279.41	99	0000N	24.8	20.4	8.8	52	-6	6.54	Geoff	0	0	20.4	-6	-7.45
9700	3905	9700	3905	18-May-17	33308	349700	5493906	1218	55169.54	54842.23	55327.31	99	0000N	24.8	20.2	9	54	-4	6.73	Geoff	0	0	20.2	-4	-3.85
9700	3917.5	9700	3917	18-May-17	33232	349700	5493918	1222	55158.45	54842.2	55316.25	99	0000N	24.8	22.2	9.8	53	-12	6.69	Geoff	0	0	22.2	-12	-0.2
9700	3930	9700	3930	18-May-17	33156	349700	5493931	1226	55150.79	54842.29	55308.5	99	0000N	24.8	20.7	9.5	55	-10	6.89	Geoff	0	0	20.7	-10	2.8
9700	3942.5	9700	3942	18-May-17	33105	349700	5493943	1226	55326.91	54842.42	55484.49	99	0000N	24.8	19.8	8.1	58	-1	7.13	Geoff	0	0	19.8	-1	2.1
9700	3955	9700	3955	18-May-17	33035	349700	5493956	1229	55370.77	54842.35	55528.42	99	0000N	24.8	19.4	6	57	4	7.05	Geoff	0	0	19.4	4	-0.1
9700	3967.5	9700	3967	18-May-17	33008	349700	5493968	1229	55258.91	54842.4	55416.51	99	0000N	24.8	20.6	6.1	55	-6	6.87	Geoff	0	0	20.6	-6	-0.75
9700	3980	9700	3980	18-May-17	32938	349700	5493981	1233	55278.8	54842.58	55436.22	99	0000N	24.8	19.3	6	55	8	6.88	Geoff	0	0	19.3	8	-2.4
9700	3992.5	9700	3992	18-May-17	32859	349700	5493993	1233	55294.55	54842.65	55451.9	99	0000N	24.8	21.5	6.2	56	-1	7	Geoff	0	0	21.5	-1	-4.6
9700	4005	9700	4005	18-May-17	32829	349700	5494006	1237	55250.82	54842.61	55408.21	99	0000N	24.8	22.4	6.8	56	-2	7	Geoff	0	0	22.4	-2	-3.95
9700	4017.5	9700	4017	18-May-17	32747	349700	5494018	1237	55194.76	54842.79	55351.97	99	0000N	24.8	23.6	7.7	55	-1	6.85	Geoff	0	0	23.6	-1	-0.95
9700	4030	9700	4030	18-May-17	32714	349700	5494031	1241	55235.53	54842.64	55392.89	99	0000N	24.8	23	8.2	54	6	6.78	Geoff	0	0	23	6	2.9
9700	4042.5	9700	4042	18-May-17	32641	349700	5494043	1241	55277.32	54842.81	55434.51	99	0000N	24.8	22.2	6.6	58	7	7.25	Geoff	0	0	22.2	7	5.2
9700	4055	9700	4055	18-May-17	32602	349700	5494056	1245	55363.55	54842.68	55520.87	99	0000N	24.8	19.4	3.1	57	-1	7.01	Geoff	0	0	19.4	-1	3
9700	4067.5	9700	4067	18-May-17	32526	349700	5494068	1245	55322.12	54842.6	55479.52	99	0000N	24.8	20.4	3.5	57	2	7.05	Geoff	0	0	20.4	2	-1.05
9700	4080	9700	4080	18-May-17	32459	349700	5494081	1248	55354.78	54842.71	55512.07	99	0000N	24.8	20.6	4.3	56	6	7.04	Geoff	0	0	20.6	6	-4
9700	4092.5	9700	4092	18-May-17	32435	349700	5494093	1251	55130.48	54842.75	55287.73	99	0000N	24.8	21.9	4	56	1	6.94	Geoff	0	0	21.9	1	-6.45
9700	4105	9700	4105	18-May-17	32408	349700	5494106	1251	55268.01	54842.54	55425.47	99	0000N	24.8	24.4	4.7	49	-20	6.62	Geoff	0	0	24.4	-20	-5.7
9700	4117.5	9700	4117	18-May-17	32302	349700	5494118	1254	55151.96	54842.89	55309.07	99	0000N	24.8	25.7	4.9	56	-13	7.15	Geoff	0	0	25.7	-13	-0.3
9700	4130	9700	4130	18-May-17	32229	349700	5494131	1254	55138.04	54842.8	55295.24	99	0000N	24.8	24.4	3	58	-8	7.28	Geoff	0	0	24.4	-8	2.95
9700	4142.5	9700	4142	18-May-17	32147	349700	5494143	1257	55060.48	54843.01	55217.47	99	0000N	24.8	22.5	0.6	108	-39	7.08	Geoff	0	0	22.5	-39	-0.25
9700	4155	9700	4155	18-May-17	32050	349700	5494156	1257	55016.67	54843.11	55173.56	99	0000N	24.8	24.9	1.3	45	-32	6.87	Geoff	0	0	24.9	-32	-2.75
9700	4167.5	9700	4167	18-May-17	32011	349700	5494168	1259	55141.03	54843.47	55297.56	99	0000N	24.8	25.2	2.9	57	-6	7.14	Geoff	0	0	25.2	-6	-1.9
9700	4180	9700	4180	18-May-17	31941	349700	5494181	1259	55465.12	54843.63	55621.49	99	0000N	24.8	24.5	1.8	58	1	7.17	Geoff	0	0	24.5	1	-3.9
9700	4192.5	9700	4192	18-May-17	31908	349700	5494193	1258	55507.9	54844.17	55663.73	99	0000N	24.8	27.1	3.9	57	-8	7.11	Geoff	0	0	27.1	-8	-7.25
9700	4205	9700	4205	18-May-17	31835	349700	5494206	1258	55428.35	54844.57	55583.78	99	0000N	24.8	28.9	4.1	61	-4	7.59	Geoff	0	0	28.9	-4	-3.85
9700	4217.5	9700	4217	18-May-17	31747	349700	5494218	1254	54948.3	54845.04	55103.26	99	0000N	24.8	30.9	4.8	62	-1	7.71	Geoff	0	0	30.9	-1	7.95
9700	4230	9700	4230	18-May-17	31711	349700	5494231	1254	55062.62	54845.5	55217.12	99	0000N	24.8	24.6	2.4	62	13	7.92	Geoff	0	0	24.6	13	18.55
9700	4242.5	9700	4242	18-May-17	31638	349700	5494243	1250	55188.36	54845.64	55342.72	99	0000N	24.8	19.8	-0.3	65	2	8.01	Geoff	0	0	19.8	2	20.55
9700	4255	9700	4255	18-May-17	31608	349700	5494256	1246	55299.04	54845.76	55453.28	99	0000N	24.8	14	-3.3	67	2	8.35	Geoff	0	0	14	2	17.05

9700	4267.5	9700	4267	18-May-17	31523	349700	5494268	1246	55402.43	54846.09	55556.34	99	0000N	24.8	11	-5.3	57	27	7.85	Geoff	0	0	11	27	14.95
9700	4280	9700	4280	18-May-17	31447	349700	5494281	1243	55415.57	54846.26	55569.31	99	0000N	24.8	8.1	-6.2	63	8	7.93	Geoff	0	0	8.1	8	14.5
9700	4292.5	9700	4292	18-May-17	31347	349700	5494293	1243	55197.06	54846.36	55350.7	99	0000N	24.8	1.7	-10.1	59	10	7.39	Geoff	0	0	1.7	10	6.65
9700	4305	9700	4305	18-May-17	31305	349700	5494306	1244	55258.05	54846.48	55411.57	99	0000N	24.8	3.6	-7.4	57	12	7.25	Geoff	0	0	3.6	12	-6.15
9700	4317.5	9700	4317	18-May-17	31229	349700	5494318	1244	55288.81	54846.36	55442.45	99	0000N	24.8	6.7	-3.3	58	4	7.2	Geoff	0	0	6.7	4	-10.1
9700	4330	9700	4330	18-May-17	31153	349700	5494331	1246	55385.89	54846.07	55539.82	99	0000N	24.8	10.4	-0.4	59	-1	7.36	Geoff	0	0	10.4	-1	-3
9700	4342.5	9700	4342	18-May-17	31123	349700	5494343	1246	55476.8	54846.23	55630.57	99	0000N	24.8	8.3	-1.4	63	-1	7.75	Geoff	0	0	8.3	-1	5.1
9700	4355	9700	4355	18-May-17	31050	349700	5494356	1248	55507.66	54845.87	55661.79	99	0000N	24.8	6.4	-3.9	58	-6	7.25	Geoff	0	0	6.4	-6	6.4
9700	4367.5	9700	4367	18-May-17	31020	349700	5494368	1248	55351.11	54845.75	55505.36	99	0000N	24.8	4.5	-6.4	57	-13	7.24	Geoff	0	0	4.5	-13	-0.25
9700	4380	9700	4380	18-May-17	30947	349700	5494381	1248	55274.12	54845.59	55428.53	99	0000N	24.8	5.2	-6.6	55	-8	6.89	Geoff	0	0	5.2	-8	-11.5
9700	4392.5	9700	4392	18-May-17	30914	349700	5494393	1248	55383.95	54845.25	55538.7	99	0000N	24.8	11.2	-4.6	53	-4	6.64	Geoff	0	0	11.2	-4	-19.15
9700	4405	9700	4405	18-May-17	30832	349700	5494406	1249	55354.52	54844.74	55509.78	99	0000N	24.8	16	-3.9	52	11	6.55	Geoff	0	0	16	11	-18.1
9700	4417.5	9700	4417	18-May-17	30753	349700	5494418	1249	55454.21	54844.61	55609.6	99	0000N	24.8	21.2	-3.1	50	11	6.42	Geoff	0	0	21.2	11	-16.2
9700	4430	9700	4430	18-May-17	30723	349700	5494431	1249	55424.23	54844.55	55579.68	99	0000N	24.8	21.4	-4	104	28	6.68	Geoff	0	0	21.4	28	-22.3
9700	4442.5	9700	4442	18-May-17	30635	349700	5494443	1251	55358.73	54844.42	55514.31	99	0000N	24.8	32.8	-2.8	47	-16	6.15	Geoff	0	0	32.8	-16	-31.65
9700	4455	9700	4455	18-May-17	30556	349700	5494456	1251	55350.12	54844.42	55505.7	99	0000N	24.8	37.4	-0.7	98	8	6.05	Geoff	0	0	37.4	8	-38.95
9700	4467.5	9700	4467	18-May-17	30523	349700	5494468	1251	55432.39	54844.25	55588.14	99	0000N	24.8	52.5	5.7	47	-13	6.11	Geoff	0	0	52.5	-13	-33.5
9700	4480	9700	4480	18-May-17	30441	349700	5494481	1251	55421.92	54844.17	55577.75	99	0000N	24.8	59.9	6.2	54	-11	6.8	Geoff	0	0	59.9	-11	-4.75
9700	4492.5	9700	4492	18-May-17	30356	349700	5494493	1250	55477.61	54843.99	55633.62	99	0000N	24.8	54.8	3.1	61	-21	8.03	Geoff	0	0	54.8	-21	26
9700	4505	9700	4505	18-May-17	30317	349700	5494506	1250	55614.42	54843.87	55770.55	99	0000N	24.8	42.3	-0.6	67	-12	8.49	Geoff	0	0	42.3	-12	36.25
9700	4517.5	9700	4517	18-May-17	30238	349700	5494518	1249	55566.22	54843.83	55722.39	99	0000N	24.8	35.7	-1.5	72	5	8.89	Geoff	0	0	35.7	5	35.75
9700	4530	9700	4530	18-May-17	30202	349700	5494531	1249	55594.11	54843.95	55750.16	99	0000N	24.8	25.6	-3	72	0	8.91	Geoff	0	0	25.6	0	36.65
9700	4542.5	9700	4542	18-May-17	30114	349700	5494543	1250	55618.23	54843.93	55774.3	99	0000N	24.8	16.7	-3	63	-36	9.02	Geoff	0	0	16.7	-36	34.8
9700	4555	9700	4555	18-May-17	30038	349700	5494556	1250	55546.18	54843.98	55702.2	99	0000N	24.8	7	-2.4	71	-15	8.98	Geoff	0	0	7	-15	23.45
9700	4567.5	9700	4567	18-May-17	30002	349700	5494568	1250	55454.6	54844	55610.6	99	0000N	24.8	3.3	-2.3	67	-13	8.46	Geoff	0	0	3.3	-13	3.55
9700	4580	9700	4580	18-May-17	25914	349700	5494581	1251	55514.38	54843.87	55670.51	99	0000N	24.8	5.5	-0.9	66	-16	8.35	Geoff	0	0	5.5	-16	-12.5
9700	4592.5	9700	4592	18-May-17	25829	349700	5494593	1251	55471.53	54843.61	55627.92	99	0000N	24.8	12.6	3	65	-15	8.32	Geoff	0	0	12.6	-15	-10
9700	4605	9700	4605	18-May-17	25738	349700	5494606	1251	55535.32	54843.56	55691.76	99	0000N	24.8	13.4	4.7	64	-19	8.29	Geoff	0	0	13.4	-19	8.6
9700	4617.5	9700	4617	18-May-17	25659	349700	5494618	1251	55367	54843.4	55523.6	99	0000N	24.8	7.5	5.5	69	-21	8.98	Geoff	0	0	7.5	-21	25.95
9700	4630	9700	4630	18-May-17	25623	349700	5494631	1252	55457.91	54843.3	55614.61	99	0000N	24.8	-1.5	4.2	68	-19	8.79	Geoff	0	0	-1.5	-19	29.75
9700	4642.5	9700	4642	18-May-17	25544	349700	5494643	1252	55441.01	54843.34	55597.67	99	0000N	24.8	-9.5	3.9	64	-19	8.27	Geoff	0	0	-9.5	-19	21.8
9700	4655	9700	4655	18-May-17	25511	349700	5494656	1251	55410.06	54843.13	55566.93	99	0000N	24.8	-12.1	4.6	65	-14	8.19	Geoff	0	0	-12.1	-14	11.9
9700	4667.5	9700	4667	18-May-17	25426	349700	5494668	1251	55399.35	54843	55556.35	99	0000N	24.8	-14.9	4.1	63	-14	7.96	Geoff	0	0	-14.9	-14	5.2
9700	4680	9700	4680	18-May-17	25356	349700	5494681	1250	55315.46	54842.58	55472.88	99	0000N	24.8	-14.5	5.3	63	-13	7.98	Geoff	0	0	-14.5	-13	1.65
9700	4692.5	9700	4692	18-May-17	25329	349700	5494693	1250	55326.33	54842.42	55483.91	99	0000N	24.8	-15.1	5.1	59	-12	7.47	Geoff	0	0	-15.1	-12	1.85
9700	4705	9700	4705	18-May-17	25244	349700	5494706	1251	55474.6	54842.3	55632.3	99	0000N	24.8	-15	4	59	-11	7.47	Geoff	0	0	-15	-11	1.6
9700	4717.5	9700	4717	18-May-17	25202	349700	5494718	1246	55327.14	54842.08	55485.06	99	0000N	24.8	-17.6	2	102	-50	7.02	Geoff	0	0	-17.6	-50	-6
9700	4730	9700	4730	18-May-17	25111	349700	5494731	1246	55187.62	54842.08	55345.54	99	0000N	24.8	-12.7	2.5	47	-29	6.89	Geoff	0	0	-12.7	-29	-13.95
9700	4742.5	9700	4742	18-May-17	25020	349700	5494743	1244	55223.82	54841.93	55381.89	99	0000N	24.8	-7.7	6.2	55	-6	6.81	Geoff	0	0	-7.7	-6	-9.25
9700	4755	9700	4755	18-May-17	24941	349700	5494756	1244	55264.19	54841.84	55422.35	99	0000N	24.8	-6.9	6.7	57	-5	7.14	Geoff	0	0	-6.9	-5	2.1
9700	4767.5	9700	4767	18-May-17	24850	349700	5494768	1243	55141.38	54841.78	55299.6	99	0000N	24.8	-10.7	3.2	57	-10	7.13	Geoff	0	0	-10.7	-10	6.15
9700	4780	9700	4780	18-May-17	24817	349700	5494781	1243	55144.94	54841.68	55303.26	99	0000N	24.8	-10.9	3.3	56	4	7.01	Geoff	0	0	-10.9	4	0.25
9700	4792.5	9700	4792	18-May-17	24726	349700	5494793	1244	55329.72	54841.64	55488.08	99	0000N	24.8	-12	2.5	57	5	7.07	Geoff	0	0	-12	5	-9.9
9700	4805	9700	4805	18-May-17	24632	349700	5494806	1244	55142.4	54841.7	55300.7	99	0000N	24.8	-4.8	6.7	54	8	6.84	Geoff	0	0	-4.8	8	-13.85
9700	4817.5	9700	4817	18-May-17	24535	349700	5494818	1244	55491.03	54841.47	55649.56	99	0000N	24.8	-3.1	7.9	57	2	7.09	Geoff	0	0	-3.1	2	-11.8
9700	4830	9700	4830	18-May-17	24447	349700	5494831	1244	55406.35	54841.55	55564.8	99	0000N	24.8	-1	9.3	55	0	6.82	Geoff	0	0	-1	0	-10.6
9700	4842.5	9700	4842	18-May-17	24359	349700	5494843	1244	54882.44	54841.64	55040.8	99	0000N	24.8	4	11.6	48	-26	6.79	Geoff	0	0	4	-26	-5.55
9700	4855	9700	4855	18-May-17	24238	349700	5494856	1244	55145.31	54841.56	55303.75	96	0000N	24.8	2.2	13.7	52	-25	7.1	Geoff	0	0	2.2	-25	-0.3
9700	4867.5	9700	4867	18-May-17	24056	349700	5494868	1243	58493.48	54841.48	58652	99	0000N	24.8	1.6	13.8	55	4	6.89	Geoff	0	0	1.6	4	-1.2
9700	4880	9700	4880	18-May-17	24011	349700	5494881	1242	56376.2	54841.41	56534.79	99	0000N	24.8	4.4	12	60	-3	7.43	Geoff	0	0	4.4	-3	-1.25
9700	4892.5	9700	4892	18-May-17	23926	349700	5494893	1242	56675.64	54841.47	56834.17	99	0000N	24.8	2	14	57	-12	7.21	Geoff	0	0	2	-12	-0.95
9700	4905	9700	4905	18-May-17	23841	349700	5494906	1245	56508.21	54841.42	56666.79	99	0000N	24.8	3.9	12.6	60	-8	7.44	Geoff	0	0	3.9	-8	-2.25
9700	4917.5	9700	4917	18-May-17	23759	349700	5494918	1245	57585.88	54841.36	57744.52	56	0000N	24.8	4.5	11.8	54	-15	6.92	Geoff	0	0	4.5	-15	-0.65
9600	3842.5	9600	3842	18-May-17	34335	349600	5493843	1193	55164.73	54842.5	55322.23	99	0000N	24.8	20.7	0.1	46	-1	11.42	Trevor	0	0	20.7	-1	-3.45
9600	3855	9600	3855	18-May-17	34305	349600	5493856	1193	55146.74	54842.39	55304.35	99	0000N	24.8	18.9	2.6	90	-15	11.33	Trevor	0	0	18.9	-15	-3.5
9600	3867.5	9600	3867	18-May-17	34229	349600	5493868	1196	55065.43	54842.31	55223.12	99	0000N	24.8	20.8	3.3	85	-24	10.97	Trevor	0	0	20.8	-24	-7.3
9600	3880	9600	3880	18-May-17	34150	349600	5493881	1196	54966.68	54842.11	55124.57	99	0000N	24.8	24.9	3.4	45	-3	11.21	Trevor	0	0	24.9	-3	-3.1
9600	3892.5	9600	3892	18-May-17	34120	349600	5493893	1199	54947.41	54842.03	55105.38	99	0000N	24.8	23.3	4.9	92	-10	11.48	Trevor	0	0	23.3	-10	6.05
9600	3905	9600	3905	18-May-17	34038	349600	5493906	1199	54998.44	54842.02	55156.42	99	0000N	24.8	20.1	2.2	39	-29	12.05	Trevor	0	0	20.1	-29	7.75
9600	3917.5	9600	3917	18-May-17	34005	349600	5493918	1202	55150.43	54841.84	55308.59	99	0000N	24.8	18.3	3.3	95	-25	12.18	Trevor	0	0	18.3	-25	4.85
9600	3930	9600	3930	18-May-17	33911	349600	5493931	1202	55038.56	54841.93	55196.63	99	0000N	24.8	19.4	1.6	41	-26	12.24	Trevor	0	0	19.4	-26	6.85
9600	3942.5	9600	3942	18-May-17	33823	349600	5493943	1207	55129.98	54841.8	55288.18	99	0000N	24.8	15	1.4	93	-31	12.15	Trevor	0	0	15	-31	8.3
9600	3955	9600	3955	18-May-17	33735	349600	5493956	1207	55344.86	54841.97	55502.89	99	0000N	24.8	13	-4.9	48	-7	12.04	Trevor	0	0	13	-7	2.5
9600	3967.5	9600	3967	18-May-17	33653	349600	5493968	1212	55268.92	54841.76	55427.16	99	0000N	24.8	14.5	-1.7	93	7	11.57	Trevor	0	0	14.5	7	-2.9

9600	3980	9600	3980	18-May-17	33611	349600	5493981	1218	55294.7	54841.9	55452.8	99	0000N	24.8	15.4	0	74	-54	11.35	Trevor	0	0	15.4	-54	-4.6
9600	3992.5	9600	3992	18-May-17	33523	349600	5493993	1218	55134.11	54841.99	55292.12	99	0000N	24.8	16	0.7	87	-33	11.55	Trevor	0	0	16	-33	-5.35
9600	4005	9600	4005	18-May-17	33444	349600	5494006	1221	55137.66	54842.27	55295.39	99	0000N	24.8	19.2	0.1	48	-3	11.85	Trevor	0	0	19.2	-3	-2.6
9600	4017.5	9600	4017	18-May-17	33405	349600	5494018	1221	55103.83	54842.19	55261.64	99	0000N	24.8	17.6	1.2	97	-6	12.04	Trevor	0	0	17.6	-6	2.9
9600	4030	9600	4030	18-May-17	33332	349600	5494031	1223	55132.28	54842.09	55290.19	99	0000N	24.8	17.4	-3.3	47	-12	12.07	Trevor	0	0	17.4	-12	4
9600	4042.5	9600	4042	18-May-17	33211	349600	5494043	1223	55033.91	54842.3	55191.61	99	0000N	24.8	13.8	-3.5	90	-31	11.78	Trevor	0	0	13.8	-31	-0.5
9600	4055	9600	4055	18-May-17	33132	349600	5494056	1224	55070.4	54842.26	55228.14	99	0000N	24.8	18.8	-3.7	46	-7	11.62	Trevor	0	0	18.8	-7	-2.3
9600	4067.5	9600	4067	18-May-17	33059	349600	5494068	1224	55128.36	54842.33	55286.03	99	0000N	24.8	15.8	-2.4	94	-15	11.81	Trevor	0	0	15.8	-15	-2.05
9600	4080	9600	4080	18-May-17	33017	349600	5494081	1226	55120.05	54842.29	55277.76	99	0000N	24.8	18	-3	46	-14	11.92	Trevor	0	0	18	-14	-4.5
9600	4092.5	9600	4092	18-May-17	32932	349600	5494093	1226	55082.04	54842.58	55239.46	99	0000N	24.8	19.5	-1	91	-2	11.28	Trevor	0	0	19.5	-2	-5.75
9600	4105	9600	4105	18-May-17	32838	349600	5494106	1227	55000.3	54842.62	55157.68	99	0000N	24.8	20.4	-0.6	90	19	11.35	Trevor	0	0	20.4	19	-4.55
9600	4117.5	9600	4117	18-May-17	32759	349600	5494118	1227	55057.48	54842.62	55214.86	99	0000N	24.8	22.5	-1.6	48	0	11.88	Trevor	0	0	22.5	0	-3.2
9600	4130	9600	4130	18-May-17	32723	349600	5494131	1228	54990.78	54842.72	55148.06	99	0000N	24.8	21.1	0.7	97	4	11.95	Trevor	0	0	21.1	4	-4.5
9600	4142.5	9600	4142	18-May-17	32647	349600	5494143	1229	54986	54842.78	55143.22	99	0000N	24.8	24.5	0.2	49	4	12.16	Trevor	0	0	24.5	4	-3.9
9600	4155	9600	4155	18-May-17	32608	349600	5494156	1229	54956.19	54842.73	55113.46	99	0000N	24.8	25.4	1	50	-2	12.44	Trevor	0	0	25.4	-2	1.85
9600	4167.5	9600	4167	18-May-17	32526	349600	5494168	1228	54999.28	54842.6	55156.68	99	0000N	24.8	21.7	0.5	101	6	12.47	Trevor	0	0	21.7	6	3.25
9600	4180	9600	4180	18-May-17	32441	349600	5494181	1228	55010.58	54842.77	55167.81	99	0000N	24.8	23	0.5	49	-4	12.18	Trevor	0	0	23	-4	2.45
9600	4192.5	9600	4192	18-May-17	32408	349600	5494193	1227	55007.51	54842.54	55164.97	99	0000N	24.8	22.8	0	52	-2	12.85	Trevor	0	0	22.8	-2	11.05
9600	4205	9600	4205	18-May-17	32320	349600	5494206	1227	55171.05	54843.01	55328.04	99	0000N	24.8	18.3	0	57	-8	14.16	Trevor	0	0	18.3	-8	22.45
9600	4217.5	9600	4217	18-May-17	32229	349600	5494218	1227	55055.35	54842.8	55212.55	99	0000N	24.8	9	-3.9	57	3	14.16	Trevor	0	0	9	3	22.6
9600	4230	9600	4230	18-May-17	32141	349600	5494231	1227	54994.62	54842.81	55151.81	99	0000N	24.8	5.7	-5.3	57	-5	14.18	Trevor	0	0	5.7	-5	15.7
9600	4242.5	9600	4242	18-May-17	32050	349600	5494243	1227	55056.74	54843.11	55213.63	99	0000N	24.8	2.8	-5.6	51	-19	13.48	Trevor	0	0	2.8	-19	10.75
9600	4255	9600	4255	18-May-17	32017	349600	5494256	1227	55042.74	54843.47	55199.27	99	0000N	24.8	-0.7	-5	102	-27	13.03	Trevor	0	0	-0.7	-27	4.1
9600	4267.5	9600	4267	18-May-17	31902	349600	5494268	1227	54954.68	54844.05	55110.63	99	0000N	24.8	0.3	-7	48	-18	12.79	Trevor	0	0	0.3	-18	-3.95
9600	4280	9600	4280	18-May-17	31817	349600	5494281	1227	54988.47	54844.56	55143.91	99	0000N	24.8	2.5	-3.8	96	-33	12.51	Trevor	0	0	2.5	-33	-7.15
9600	4292.5	9600	4292	18-May-17	31723	349600	5494293	1227	55035.24	54845.24	55190	99	0000N	24.8	4.3	-6.8	49	-13	12.58	Trevor	0	0	4.3	-13	-7.1
9600	4305	9600	4305	18-May-17	31635	349600	5494306	1227	55102.54	54845.62	55256.92	99	0000N	24.8	5.6	-3.5	101	-24	12.8	Trevor	0	0	5.6	-24	-7.55
9600	4317.5	9600	4317	18-May-17	31556	349600	5494318	1227	55079.73	54845.84	55233.89	99	0000N	24.8	8.3	-2.1	81	-49	11.73	Trevor	0	0	8.3	-49	-7.75
9600	4330	9600	4330	18-May-17	31529	349600	5494331	1227	55134.28	54846.01	55288.27	99	0000N	24.8	9.6	-1.4	76	-61	12.08	Trevor	0	0	9.6	-61	-7.85
9600	4342.5	9600	4342	18-May-17	31438	349600	5494343	1227	55094.14	54846.2	55247.94	99	0000N	24.8	11.8	-4.4	33	-30	11.24	Trevor	0	0	11.8	-30	-9.5
9600	4355	9600	4355	18-May-17	31353	349600	5494356	1227	54986.95	54846.41	55140.54	99	0000N	24.8	14.3	-1.3	94	-27	12.16	Trevor	0	0	14.3	-27	-10.95
9600	4367.5	9600	4367	18-May-17	31241	349600	5494368	1222	55079.19	54846.37	55232.82	99	0000N	24.8	17.9	-1.7	48	-13	12.28	Trevor	0	0	17.9	-13	-9.15
9600	4380	9600	4380	18-May-17	31205	349600	5494381	1223	55055.19	54846.33	55208.86	99	0000N	24.8	19.3	-2.3	50	-4	12.51	Trevor	0	0	19.3	-4	-1.5
9600	4392.5	9600	4392	18-May-17	31114	349600	5494393	1223	55138.52	54846.1	55292.42	99	0000N	24.8	20.1	-2	50	3	12.33	Trevor	0	0	20.1	3	8.95
9600	4405	9600	4405	18-May-17	31032	349600	5494406	1223	55180.18	54845.77	55334.41	99	0000N	24.8	12.9	-4.1	105	-22	13.22	Trevor	0	0	12.9	-22	10.4
9600	4417.5	9600	4417	18-May-17	30947	349600	5494418	1223	55037.12	54845.59	55191.53	99	0000N	24.8	12.8	-9.3	48	5	12.07	Trevor	0	0	12.8	5	-1.65
9600	4430	9600	4430	18-May-17	30856	349600	5494431	1222	55012.55	54844.98	55167.57	99	0000N	24.8	13.1	-6.9	95	2	11.76	Trevor	0	0	13.1	2	-13.95
9600	4442.5	9600	4442	18-May-17	30808	349600	5494443	1222	55120.42	54844.74	55275.68	99	0000N	24.8	23	-3.7	42	16	11.33	Trevor	0	0	23	16	-11.05
9600	4455	9600	4455	18-May-17	30723	349600	5494456	1222	55278.94	54844.55	55434.39	99	0000N	24.8	20.4	-1.8	94	2	11.68	Trevor	0	0	20.4	2	-2.6
9600	4467.5	9600	4467	18-May-17	30641	349600	5494468	1222	55082.34	54844.37	55237.97	99	0000N	24.8	20.3	-5	46	17	12.27	Trevor	0	0	20.3	17	-2.7
9600	4480	9600	4480	18-May-17	30559	349600	5494481	1222	55081.66	54844.54	55237.12	99	0000N	24.8	23.7	-2.7	50	12	12.7	Trevor	0	0	23.7	12	1.2
9600	4492.5	9600	4492	18-May-17	30514	349600	5494493	1223	55220.39	54844.25	55376.14	99	0000N	24.8	21.8	-2.7	54	7	13.53	Trevor	0	0	21.8	7	15.4
9600	4505	9600	4505	18-May-17	30441	349600	5494506	1223	55171.67	54844.17	55327.5	99	0000N	24.8	15	-3.2	57	6	14.25	Trevor	0	0	15	6	27.1
9600	4517.5	9600	4517	18-May-17	30356	349600	5494518	1224	55080.42	54843.99	55236.43	99	0000N	24.8	6.9	-2.8	60	-3	14.78	Trevor	0	0	6.9	-3	27.3
9600	4530	9600	4530	18-May-17	30314	349600	5494531	1224	55090.01	54843.91	55246.1	99	0000N	24.8	-0.7	-3.6	59	-12	14.9	Trevor	0	0	-0.7	-12	15.6
9600	4542.5	9600	4542	18-May-17	30235	349600	5494543	1224	55123.06	54843.88	55279.18	99	0000N	24.8	-1.4	-4.2	53	-5	13.3	Trevor	0	0	-1.4	-5	0.1
9600	4555	9600	4555	18-May-17	30156	349600	5494556	1224	55047.17	54843.96	55203.21	99	0000N	24.8	0.4	-3	53	-3	13.27	Trevor	0	0	0.4	-3	-9.05
9600	4567.5	9600	4567	18-May-17	30117	349600	5494568	1225	55026.19	54844.03	55182.16	99	0000N	24.8	4.5	-0.2	52	-5	12.96	Trevor	0	0	4.5	-5	-7.5
9600	4580	9600	4580	18-May-17	30047	349600	5494581	1225	55043.19	54843.97	55199.22	99	0000N	24.8	5.6	1	53	0	13.24	Trevor	0	0	5.6	0	1.9
9600	4592.5	9600	4592	18-May-17	30017	349600	5494593	1227	55042.23	54844	55198.23	99	0000N	24.8	3.2	0.1	56	-4	13.91	Trevor	0	0	3.2	-4	7.7
9600	4605	9600	4605	18-May-17	25941	349600	5494606	1228	55035.92	54843.9	55192.02	99	0000N	24.8	-0.8	0	109	-15	13.53	Trevor	0	0	-0.8	-15	4.5
9600	4617.5	9600	4617	18-May-17	25850	349600	5494618	1228	54905.06	54843.76	55061.3	99	0000N	24.8	1.9	1.5	48	-18	12.76	Trevor	0	0	1.9	-18	2.1
9600	4630	9600	4630	18-May-17	25808	349600	5494631	1229	54992.54	54843.51	55149.03	99	0000N	24.8	-0.8	0.1	50	-18	13.31	Trevor	0	0	-0.8	-18	2.7
9600	4642.5	9600	4642	18-May-17	25723	349600	5494643	1229	55044.49	54843.54	55200.95	99	0000N	24.8	-1	1.9	98	-47	13.43	Trevor	0	0	-1	-47	-4.75
9600	4655	9600	4655	18-May-17	25638	349600	5494656	1228	54995.83	54843.26	55152.57	99	0000N	24.8	-0.4	1.4	84	-55	12.39	Trevor	0	0	-0.4	-55	-19.85
9600	4667.5	9600	4667	18-May-17	25550	349600	5494668	1228	54943.72	54843.44	55100.28	99	0000N	24.8	10.6	5.1	46	-15	11.95	Trevor	0	0	10.6	-15	-26.1
9600	4680	9600	4680	18-May-17	25505	349600	5494681	1227	55005.42	54843.13	55162.29	99	0000N	24.8	15.7	10.2	103	1	12.72	Trevor	0	0	15.7	1	-12.75
9600	4692.5	9600	4692	18-May-17	25417	349600	5494693	1227	54987.56	54842.81	55144.75	99	0000N	24.8	19	8.9	49	11	12.48	Trevor	0	0	19	11	9.75
9600	4705	9600	4705	18-May-17	25344	349600	5494706	1226	55017.39	54842.5	55174.89	99	0000N	24.8	8.3	4	55	-4	13.79	Trevor	0	0	8.3	-4	18.15
9600	4717.5	9600	4717	18-May-17	25311	349600	5494718	1226	55086.46	54842.3	55244.16	99	0000N	24.8	5.9	2.9	52	-2	12.91	Trevor	0	0	5.9	-2	11.6
9600	4730	9600	4730	18-May-17	25229	349600	5494731	1227	54831.82	54842.22	54989.6	99	0000N	24.8	5.6	2.7	52	2	12.95	Trevor	0	0	5.6	2	8.1
9600	4742.5	9600	4742	18-May-17	25150	349600	5494743	1227	54929.13	54842.27	55086.86	99	0000N	24.8	1.2	1.9	107	8	13.26	Trevor	0	0	1.2	8	4.45
9600	4755	9600	4755	18-May-17	25114	349600	5494756	1228	54904.05	54842.09	55061.96	99	0000N	24.8	1.5	-0.8	47	3	11.78	Trevor	0	0	1.5	3	-1.1
9600	4767.5	9600	4767	18-May-17	25038	349600	5494768	1229	54825.04	54842.02	54983.02	99	0000N	24.8	5.2	2.7	51	8	12.95	Trevor	0	0	5.2	8	4.05

9600	4780	9600	4780	18-May-17	25008	349600	5494781	1229	54833.34	54841.91	54991.43	99	0000N	24.8	-0.2	-1.8	54	2	13.31	Trevor	0	0	-0.2	2	9.25
9600	4792.5	9600	4792	18-May-17	24929	349600	5494793	1229	54941.51	54841.91	55099.6	99	0000N	24.8	-3.5	-6.4	51	12	13.05	Trevor	0	0	-3.5	12	0.35
9600	4805	9600	4805	18-May-17	24847	349600	5494806	1229	54967.85	54841.72	55126.13	99	0000N	24.8	0.4	-1.4	94	2	11.65	Trevor	0	0	0.4	2	-8.3
9600	4817.5	9600	4817	18-May-17	24808	349600	5494818	1228	54956.21	54841.8	55114.41	99	0000N	24.8	3.3	-1.5	42	-19	11.59	Trevor	0	0	3.3	-19	-7.35
9600	4830	9600	4830	18-May-17	24732	349600	5494831	1228	55004.82	54841.7	55163.12	99	0000N	24.8	2.8	0	92	-35	12.2	Trevor	0	0	2.8	-35	-5.2
9600	4842.5	9600	4842	18-May-17	24650	349600	5494843	1228	54949.5	54841.79	55107.71	99	0000N	24.8	6.4	-2	49	-6	12.3	Trevor	0	0	6.4	-6	-2.1
9600	4855	9600	4855	18-May-17	24605	349600	5494856	1228	54914.96	54841.64	55073.32	99	0000N	24.8	4.6	-0.9	99	9	12.26	Trevor	0	0	4.6	9	3.5
9600	4867.5	9600	4867	18-May-17	24526	349600	5494868	1227	54935.49	54841.5	55093.99	99	0000N	24.8	3.9	-3	49	9	12.45	Trevor	0	0	3.9	9	5.05
9600	4880	9600	4880	18-May-17	24447	349600	5494881	1227	54895.11	54841.55	55053.56	99	0000N	24.8	0.8	-4.5	98	-8	12.21	Trevor	0	0	0.8	-8	-0.5
9600	4892.5	9600	4892	18-May-17	24408	349600	5494893	1224	54748.01	54841.64	54906.37	99	0000N	24.8	3.9	-5.8	47	2	11.78	Trevor	0	0	3.9	2	-5.9
9600	4905	9600	4905	18-May-17	24323	349600	5494906	1220	54682.41	54841.63	54840.78	99	0000N	24.8	5.6	-2.1	92	18	11.64	Trevor	0	0	5.6	18	-5.15
9600	4917.5	9600	4917	18-May-17	24229	349600	5494918	1217	54738.59	54841.58	54897.01	99	0000N	24.8	6.1	-2.5	90	30	11.68	Trevor	0	0	6.1	30	8.75
9600	4930	9600	4930	18-May-17	24047	349600	5494931	1217	54736.93	54841.51	54895.42	99	0000N	24.8	6.7	-0.8	80	44	11.26	Trevor	0	0	6.7	44	33.65
9600	5580	9600	5580	14-May-17	51241	349600	5495580	1245	54522.66	54855.06	54667.6	99	0000N	24.8	-15.8	0.2	67	31	72.68	Trevor	0	0	-15.8	31	36.7
9600	5592.5	9600	5592	14-May-17	51156	349600	5495593	1245	54430.71	54855.75	54574.96	99	0000N	24.8	-17.9	1.3	61	41	72.98	Trevor	0	0	-17.9	41	13.85
9600	5605	9600	5605	14-May-17	51123	349600	5495605	1244	54654.36	54855.93	54798.43	99	0000N	24.8	-18.1	0.3	63	38	72.31	Trevor	0	0	-18.1	38	0.5
9600	5617.5	9600	5617	14-May-17	51035	349600	5495618	1244	54531.68	54855.59	54676.09	99	0000N	24.8	-16.4	-3.3	43	51	65.87	Trevor	0	0	-16.4	51	2.05
9600	5630	9600	5630	14-May-17	50944	349600	5495630	1242	54529.12	54854.91	54674.21	99	0000N	24.8	-19.8	-6.7	60	39	70.84	Trevor	0	0	-19.8	39	1.75
9600	5642.5	9600	5642	14-May-17	50902	349600	5495643	1242	54541.65	54854.56	54687.09	99	0000N	24.8	-18.6	-6	61	38	70.78	Trevor	0	0	-18.6	38	-3.3
9600	5655	9600	5655	14-May-17	50832	349600	5495655	1240	54469.92	54854.06	54615.86	99	0000N	24.8	-17.2	-3.9	59	36	68.39	Trevor	0	0	-17.2	36	-8.05
9600	5667.5	9600	5667	14-May-17	50747	349600	5495668	1240	54639.7	54853.23	54786.47	99	0000N	24.8	-15	-3.8	110	77	66.35	Trevor	0	0	-15	77	-13.05
9600	5680	9600	5680	14-May-17	50717	349600	5495680	1239	54472.41	54852.56	54619.85	99	0000N	24.8	-10.9	-0.5	30	50	58.09	Trevor	0	0	-10.9	50	-20.25
9600	5692.5	9600	5692	14-May-17	50623	349600	5495693	1239	54434.39	54850.99	54583.4	99	0000N	24.8	-5.1	-1.5	53	42	67.53	Trevor	0	0	-5.1	42	-26.25
9600	5705	9600	5705	14-May-17	50535	349600	5495705	1238	54467.56	54849.83	54617.73	99	0000N	24.8	3.5	-0.9	53	41	66.24	Trevor	0	0	3.5	41	-18.6
9600	5717.5	9600	5717	14-May-17	50444	349600	5495718	1237	54654.63	54849.7	54804.93	99	0000N	24.8	8.7	0.9	77	27	80.52	Trevor	0	0	8.7	27	5.1
9600	5730	9600	5730	14-May-17	50402	349600	5495730	1237	55006.04	54849.93	55156.11	99	0000N	24.8	-1.3	-0.2	72	39	80.58	Trevor	0	0	-1.3	39	21.1
9600	5742.5	9600	5742	14-May-17	50314	349600	5495743	1235	55203.41	54849.5	55353.91	99	0000N	24.8	-5.7	-2.1	78	39	86.16	Trevor	0	0	-5.7	39	20.45
9600	5755	9600	5755	14-May-17	50235	349600	5495755	1235	55073.31	54849.04	55224.27	99	0000N	24.8	-9.9	-2.6	87	26	89.83	Trevor	0	0	-9.9	26	18.9
9600	5767.5	9600	5767	14-May-17	50156	349600	5495768	1235	55009.15	54848.36	55160.79	99	0000N	24.8	-15	-1.8	79	45	89.41	Trevor	0	0	-15	45	19.45
9600	5780	9600	5780	14-May-17	50114	349600	5495780	1235	54805.59	54846.53	54959.06	99	0000N	24.8	-20.5	-1.5	65	50	81.07	Trevor	0	0	-20.5	50	15.65
9600	5792.5	9600	5792	14-May-17	50035	349600	5495793	1236	54589.23	54845.26	54743.97	99	0000N	24.8	-23.4	-0.6	73	37	81.38	Trevor	0	0	-23.4	37	8.45
9600	5805	9600	5805	14-May-17	50005	349600	5495805	1236	54591.93	54844.52	54747.41	99	0000N	24.8	-24.4	1.9	76	31	81.38	Trevor	0	0	-24.4	31	1.9
9600	5817.5	9600	5817	14-May-17	45926	349600	5495818	1236	54659.87	54843.65	54816.22	99	0000N	24.8	-24.1	3.6	63	48	78.25	Trevor	0	0	-24.1	48	-2.7
9600	5830	9600	5830	14-May-17	45844	349600	5495830	1236	54616.74	54842.96	54773.78	99	0000N	24.8	-22.9	6.7	55	47	71.94	Trevor	0	0	-22.9	47	-5.1
9600	5842.5	9600	5842	14-May-17	45759	349600	5495843	1238	54545.67	54843.61	54702.06	99	0000N	24.8	-21	7.3	61	43	74.27	Trevor	0	0	-21	43	-4.7
9600	5855	9600	5855	14-May-17	45720	349600	5495855	1238	54592.55	54844.5	54748.05	99	0000N	24.8	-20.4	7.3	71	33	77.88	Trevor	0	0	-20.4	33	-2.15
9600	5867.5	9600	5867	14-May-17	45644	349600	5495868	1241	54765.28	54845.43	54919.85	99	0000N	24.8	-19.7	7.8	73	33	79.42	Trevor	0	0	-19.7	33	4.15
9600	5880	9600	5880	14-May-17	45611	349600	5495880	1241	54946.49	54846.08	55100.41	99	0000N	24.8	-21.2	5.1	75	36	82.24	Trevor	0	0	-21.2	36	11.1
9600	5892.5	9600	5892	14-May-17	45535	349600	5495893	1245	54789.48	54847.02	54942.46	99	0000N	24.8	-27.7	3.4	62	46	76.29	Trevor	0	0	-27.7	46	7.3
9600	5905	9600	5905	14-May-17	45502	349600	5495905	1247	54896.74	54848.02	55048.72	99	0000N	24.8	-26.6	4.7	61	41	72.25	Trevor	0	0	-26.6	41	-4.15
9600	5917.5	9600	5917	14-May-17	45429	349600	5495918	1247	54822.88	54848.79	54974.09	99	0000N	24.8	-23.5	3.4	71	26	74.39	Trevor	0	0	-23.5	26	-9.9
9600	5930	9600	5930	14-May-17	45341	349600	5495930	1245	54823.62	54850.25	54973.37	99	0000N	24.8	-21.3	6.8	40	53	65.81	Trevor	0	0	-21.3	53	-10.05
9600	5942.5	9600	5942	14-May-17	45308	349600	5495943	1245	54956.94	54851.95	55104.99	99	0000N	24.8	-18.5	9.1	50	45	66.92	Trevor	0	0	-18.5	45	-9.45
9600	5955	9600	5955	14-May-17	45223	349600	5495955	1243	54891.33	54851.68	55039.65	99	0000N	24.8	-16.5	7.2	62	37	71.14	Trevor	0	0	-16.5	37	-7.05
9600	5967.5	9600	5967	14-May-17	45147	349600	5495968	1243	55210.08	54850.92	55359.16	99	0000N	24.8	-14.2	9.3	64	37	73.1	Trevor	0	0	-14.2	37	-0.55
9600	5980	9600	5980	14-May-17	45108	349600	5495980	1241	55450.87	54849.51	55601.36	99	0000N	24.8	-15.8	9.7	124	60	68.01	Trevor	0	0	-15.8	60	3.75
9600	5992.5	9600	5992	14-May-17	45038	349600	5495993	1241	55605.52	54848.97	55756.55	99	0000N	24.8	-18.8	9.3	45	50	66.67	Trevor	0	0	-18.8	50	-1.1
9600	6005	9600	6005	14-May-17	44941	349600	5496005	1232	54423.12	54848.15	54574.97	99	0000N	24.8	-14.8	2.5	55	41	67.34	Trevor	0	0	-14.8	41	-5.95
9600	6017.5	9600	6017	14-May-17	44902	349600	5496018	1232	54453.5	54848.31	54605.19	99	0000N	24.8	-14	5.6	57	41	69.31	Trevor	0	0	-14	41	-4.75
9600	6030	9600	6030	14-May-17	44826	349600	5496030	1229	54120.81	54847.91	54272.9	99	0000N	24.8	-13.5	3.2	66	36	74.45	Trevor	0	0	-13.5	36	-3.3
9600	6042.5	9600	6042	14-May-17	44741	349600	5496043	1227	53358.98	54847.56	53511.42	99	0000N	24.8	-11.9	3.1	65	35	73.35	Trevor	0	0	-11.9	35	-2.6
9600	6055	9600	6055	14-May-17	44656	349600	5496055	1227	53242	54848.53	53393.47	99	0000N	24.8	-12.4	2.8	72	30	77.39	Trevor	0	0	-12.4	30	-2.75
9600	6067.5	9600	6067	14-May-17	44626	349600	5496068	1227	53611.03	54848.98	53762.05	99	0000N	24.8	-11	4.3	64	40	74.51	Trevor	0	0	-11	40	-3
9600	6080	9600	6080	14-May-17	44520	349600	5496080	1227	54763.56	54848.39	54915.17	99	0000N	24.8	-9.8	5.8	82	108	67.24	Trevor	0	0	-9.8	108	1.05
9600	6092.5	9600	6092	14-May-17	44423	349600	5496093	1226	55058.54	54848.51	55210.03	99	0000N	24.8	-11.1	7.5	48	50	68.88	Trevor	0	0	-11.1	50	7.6
9600	6105	9600	6105	14-May-17	44338	349600	5496105	1226	54774.33	54848.82	54925.51	99	0000N	24.8	-14.3	4.1	64	39	73.96	Trevor	0	0	-14.3	39	9.7
9600	6117.5	9600	6117	14-May-17	44305	349600	5496118	1225	55267.04	54848.87	55418.17	99	0000N	24.8	-17.2	4.7	71	35	78.5	Trevor	0	0	-17.2	35	7
9600	6130	9600	6130	14-May-17	44235	349600	5496130	1225	54629.58	54848.73	54780.85	99	0000N	24.8	-17	1.8	68	39	77.58	Trevor	0	0	-17	39	6.5
9600	6142.5	9600	6142	14-May-17	44150	349600	5496143	1223	54416.09	54848.51	54567.58	99	0000N	24.8	-19.7	1.2	66	39	75.68	Trevor	0	0	-19.7	39	6.85
9600	6155	9600	6155	14-May-17	44108	349600	5496155	1223	56846.02	54848.4	56997.62	99	0000N	24.8	-22.3	1.7	72	20	74.09	Trevor	0	0	-22.3	20	-0.75
9600	6167.5	9600	6167	14-May-17	44029	349600	5496168	1221	56076.66	54848.52	56228.14	99	0000N	24.8	-20.3	1.2	76	18	77.15	Trevor	0	0	-20.3	18	-11.25
9600	6180	9600	6180	14-May-17	43950	349600	5496180	1221	56418.36	54848.24	56570.12	99	0000N	24.8	-14.3	1	73	26	76.29	Trevor	0	0	-14.3	26	-8.95
9600	6192.5	9600	6192	14-May-17	43850	349600	5496193	1219	53955.4	54847.34	54108.06	99	0000N	24.8	-13.2	1.2	69	38	77.95	Trevor	0	0	-13.2	38	7.7
9600	6205	9600	6205	14-May-17	43802	349600	5496205	1217	53204.2	54846.97	53357.23	99	0000N	24.8	-18.6	0.3	87	16	86.89	Trevor	0	0	-18.6	16	22.75

9600	6217.5	9600	6217	14-May-17	43723	349600	5496218	1217	54245.32	54845.73	54399.59	99	0000N	24.8	-27.1	1.6	68	43	79.91	Trevor	0	0	-27.1	43	21.55
9600	6230	9600	6230	14-May-17	43629	349600	5496230	1215	54811.78	54845.08	54966.7	99	0000N	24.8	-32	-0.4	81	21	82.6	Trevor	0	0	-32	21	7.1
9600	6242.5	9600	6242	14-May-17	43547	349600	5496243	1215	55041.78	54845.05	55196.73	99	0000N	24.8	-29.5	3	67	34	73.84	Trevor	0	0	-29.5	34	-4.7
9600	6255	9600	6255	14-May-17	43505	349600	5496255	1213	54995.07	54844.72	55150.35	99	0000N	24.8	-28	4.4	68	32	74.51	Trevor	0	0	-28	32	-7.6
9600	6267.5	9600	6267	14-May-17	43423	349600	5496268	1213	54928.17	54844.35	55083.82	99	0000N	24.8	-25.7	7	56	44	70.22	Trevor	0	0	-25.7	44	-5.6
9600	6280	9600	6280	14-May-17	43344	349600	5496280	1211	54700.56	54844.23	54856.33	99	0000N	24.8	-24.4	5.2	63	39	73.35	Trevor	0	0	-24.4	39	-2.4
9600	6292.5	9600	6292	14-May-17	43308	349600	5496293	1211	54605.34	54844.17	54761.17	99	0000N	24.8	-25.5	7.3	123	81	72.87	Trevor	0	0	-25.5	81	-1.1
9600	6305	9600	6305	14-May-17	43208	349600	5496305	1210	54456.15	54844.15	54612	99	0000N	24.8	-23.6	7.2	48	48	66.98	Trevor	0	0	-23.6	48	0.45
9600	6317.5	9600	6317	14-May-17	43129	349600	5496318	1210	54521.51	54843.83	54677.68	99	0000N	24.8	-25.1	5.2	65	36	73.29	Trevor	0	0	-25.1	36	2.1
9600	6330	9600	6330	14-May-17	43041	349600	5496330	1208	54522.33	54844.13	54678.2	99	0000N	24.8	-26.1	4.6	69	29	74.21	Trevor	0	0	-26.1	29	-0.55
9600	6342.5	9600	6342	14-May-17	42947	349600	5496343	1208	54536.77	54844.5	54692.27	99	0000N	24.8	-24.7	3.6	62	33	69.67	Trevor	0	0	-24.7	33	-4.45
9600	6355	9600	6355	14-May-17	42905	349600	5496355	1206	54590.31	54844.55	54745.76	99	0000N	24.8	-23.3	5.2	60	38	70.29	Trevor	0	0	-23.3	38	-4.75
9600	6367.5	9600	6367	14-May-17	42829	349600	5496368	1200	54562.84	54844.26	54718.58	99	0000N	24.8	-21.8	5.9	61	35	69.67	Trevor	0	0	-21.8	35	-1.35
9600	6380	9600	6380	14-May-17	42747	349600	5496380	1200	54528.67	54844.27	54684.4	99	0000N	24.8	-22.4	4.7	67	29	72.74	Trevor	0	0	-22.4	29	2
9600	6392.5	9600	6392	14-May-17	42650	349600	5496393	1195	54629.62	54844.2	54785.42	99	0000N	24.8	-23.8	4.7	63	34	71.27	Trevor	0	0	-23.8	34	1.4
9600	6405	9600	6405	14-May-17	42620	349600	5496405	1195	54615.1	54844.26	54770.84	99	0000N	24.8	-23.3	5	59	36	68.94	Trevor	0	0	-23.3	36	-0.8
9600	6417.5	9600	6417	14-May-17	42547	349600	5496418	1191	54677.13	54844.06	54833.07	99	0000N	24.8	-22.8	8.3	50	47	67.9	Trevor	0	0	-22.8	47	0.05
9600	6430	9600	6430	14-May-17	42450	349600	5496430	1191	54648.92	54844.45	54804.47	99	0000N	24.8	-22.8	5.9	64	32	70.59	Trevor	0	0	-22.8	32	2.45
9600	6442.5	9600	6442	14-May-17	42417	349600	5496443	1187	54636.65	54844.53	54792.12	99	0000N	24.8	-24.9	9	55	39	66.42	Trevor	0	0	-24.9	39	3.05
9600	6455	9600	6455	14-May-17	42338	349600	5496455	1187	54675.56	54844.72	54830.84	99	0000N	24.8	-24	4.3	69	25	72.49	Trevor	0	0	-24	25	3.25
9600	6467.5	9600	6467	14-May-17	42244	349600	5496468	1186	54585.81	54844.79	54741.02	99	0000N	24.8	-26.5	10.4	54	35	63.61	Trevor	0	0	-26.5	35	1.85
9600	6480	9600	6480	14-May-17	42153	349600	5496480	1186	54660.54	54844.74	54815.8	99	0000N	24.8	-26.1	10	105	74	63.52	Trevor	0	0	-26.1	74	-1.75
9600	6492.5	9600	6492	14-May-17	42108	349600	5496493	1185	54613.69	54844.68	54769.01	99	0000N	24.8	-24.4	7.4	44	41	60.11	Trevor	0	0	-24.4	41	-2.85
9600	6505	9600	6505	14-May-17	42026	349600	5496505	1185	54574.57	54844.81	54729.76	99	0000N	24.8	-24.7	3.2	64	29	69.24	Trevor	0	0	-24.7	29	-2
9600	6517.5	9600	6517	14-May-17	41941	349600	5496518	1181	54670.3	54844.67	54825.63	99	0000N	24.8	-23.6	4.4	59	30	66	Trevor	0	0	-23.6	30	-2.7
9600	6530	9600	6530	14-May-17	41847	349600	5496530	1177	54681.67	54844.69	54836.98	99	0000N	24.8	-23.7	10.2	56	34	64.89	Trevor	0	0	-23.7	34	-2.75
9600	6542.5	9600	6542	14-May-17	41805	349600	5496543	1177	54697.81	54844.74	54853.07	99	0000N	24.8	-21	4.1	63	28	68.02	Trevor	0	0	-21	28	4.1
9600	6555	9600	6555	14-May-17	41653	349600	5496555	1173	54650.27	54844.55	54805.72	99	0000N	24.8	-24.4	4	57	38	67.96	Trevor	0	0	-24.4	38	15.1
9600	6567.5	9600	6567	14-May-17	41614	349600	5496568	1173	54673.65	54844.33	54829.32	99	0000N	24.8	-30.4	3.9	58	37	68.14	Trevor	0	0	-30.4	37	20.1
9500	3742.5	9500	3742	21-May-17	13226	349500	5493743	1159	54992.97	54863.89	55129.08	99	0000N	24.8	-6.1	-11.8	68	40	77.7	Trevor	0	0	-6.1	40	7.9
9500	3755	9500	3755	21-May-17	13153	349500	5493756	1160	55033.22	54863.34	55169.88	99	0000N	24.8	-5.5	-13.5	56	48	73.17	Trevor	0	0	-5.5	48	0.55
9500	3767.5	9500	3767	21-May-17	13129	349500	5493768	1160	55178.74	54863.56	55315.18	99	0000N	24.8	-5.5	-10.4	38	57	67.71	Trevor	0	0	-5.5	57	-4.1
9500	3780	9500	3780	21-May-17	13105	349500	5493781	1162	55318.94	54863.28	55455.66	99	0000N	24.8	-4	-11.2	55	50	73.35	Trevor	0	0	-4	50	-7.7
9500	3792.5	9500	3792	21-May-17	13032	349500	5493793	1162	55260.08	54863.39	55396.69	99	0000N	24.8	-0.9	-11.2	59	44	72.86	Trevor	0	0	-0.9	44	-9.3
9500	3805	9500	3805	21-May-17	13005	349500	5493806	1164	55246.37	54862.97	55383.4	99	0000N	24.8	0.7	-10.1	56	45	71.33	Trevor	0	0	0.7	45	-8.75
9500	3817.5	9500	3817	21-May-17	12938	349500	5493818	1164	54766.57	54862.84	54903.73	99	0000N	24.8	3.7	-11.1	53	51	72.86	Trevor	0	0	3.7	51	-6.45
9500	3830	9500	3830	21-May-17	12902	349500	5493831	1164	54827.1	54862.87	54964.23	99	0000N	24.8	4.3	-10.3	59	45	73.41	Trevor	0	0	4.3	45	-3
9500	3842.5	9500	3842	21-May-17	12838	349500	5493843	1164	54841.15	54863.06	54978.09	99	0000N	24.8	4.8	-12	73	37	80.7	Trevor	0	0	4.8	37	-0.8
9500	3855	9500	3855	21-May-17	12808	349500	5493856	1167	54791.58	54863.21	54928.37	99	0000N	24.8	4.5	-12.3	73	36	80.58	Trevor	0	0	4.5	36	0.5
9500	3867.5	9500	3867	21-May-17	12732	349500	5493868	1170	54830.8	54862.83	54967.97	99	0000N	24.8	4.9	-11.3	64	50	80.09	Trevor	0	0	4.9	50	2.85
9500	3880	9500	3880	21-May-17	12705	349500	5493881	1170	54805.03	54863.23	54941.8	99	0000N	24.8	3.1	-9.1	42	65	76.11	Trevor	0	0	3.1	65	5.2
9500	3892.5	9500	3892	21-May-17	12629	349500	5493893	1173	54827.78	54862.91	54964.87	99	0000N	24.8	1.9	-13.1	62	50	78.93	Trevor	0	0	1.9	50	4.85
9500	3905	9500	3905	21-May-17	12559	349500	5493906	1173	54875	54863.07	55011.93	99	0000N	24.8	0.1	-11.7	72	48	85.85	Trevor	0	0	0.1	48	3.9
9500	3917.5	9500	3917	21-May-17	12532	349500	5493918	1177	54943.68	54862.74	55080.94	99	0000N	24.8	1.2	-13.2	57	57	79.36	Trevor	0	0	1.2	57	5.2
9500	3930	9500	3930	21-May-17	12429	349500	5493931	1177	54881.1	54862.43	55018.67	99	0000N	24.8	-3.3	-11.4	84	30	87.81	Trevor	0	0	-3.3	30	4.15
9500	3942.5	9500	3942	21-May-17	12259	349500	5493943	1180	54941.16	54862.34	55078.82	99	0000N	24.8	-1.7	-14.4	73	46	85.48	Trevor	0	0	-1.7	46	1.3
9500	3955	9500	3955	21-May-17	12235	349500	5493956	1180	54929.71	54862.09	55067.62	99	0000N	24.8	-2.4	-15.1	61	57	82.24	Trevor	0	0	-2.4	57	0.25
9500	3967.5	9500	3967	21-May-17	12202	349500	5493968	1182	54885.12	54862.45	55022.67	99	0000N	24.8	-3.2	-10.1	80	32	85.42	Trevor	0	0	-3.2	32	-1.6
9500	3980	9500	3980	21-May-17	12129	349500	5493981	1182	54965.87	54862.28	55103.59	99	0000N	24.8	-0.8	-14.4	59	58	81.62	Trevor	0	0	-0.8	58	-2.1
9500	3992.5	9500	3992	21-May-17	12056	349500	5493993	1185	55031.14	54862.61	55168.53	99	0000N	24.8	-1.7	-11.4	59	55	80.03	Trevor	0	0	-1.7	55	0.1
9500	4005	9500	4005	21-May-17	12026	349500	5494006	1189	54942.91	54862.42	55080.49	99	0000N	24.8	-1.2	-12.9	59	56	80.89	Trevor	0	0	-1.2	56	0.55
9500	4017.5	9500	4017	21-May-17	11953	349500	5494018	1182	54979.7	54862.22	55117.48	99	0000N	24.8	-2.6	-11.3	71	46	83.58	Trevor	0	0	-2.6	46	-1.85
9500	4030	9500	4030	21-May-17	11923	349500	5494031	1185	55028.19	54862.05	55166.14	99	0000N	24.8	-0.1	-8.7	74	43	84.87	Trevor	0	0	-0.1	43	-2.2
9500	4042.5	9500	4042	21-May-17	11850	349500	5494043	1185	55010.28	54862.31	55147.97	99	0000N	24.8	-0.2	-9.6	69	48	83.16	Trevor	0	0	-0.2	48	0.95
9500	4055	9500	4055	21-May-17	11820	349500	5494056	1187	54878.35	54861.78	55016.57	99	0000N	24.8	-1.6	-8.9	62	52	80.03	Trevor	0	0	-1.6	52	3.85
9500	4067.5	9500	4067	21-May-17	11747	349500	5494068	1187	54884.08	54862.1	55021.98	99	0000N	24.8	-1.5	-7.5	64	58	85.55	Trevor	0	0	-1.5	58	7.1
9500	4080	9500	4080	21-May-17	11702	349500	5494081	1187	54738.14	54861.43	54876.71	99	0000N	24.8	-5.2	-8.1	86	43	95.23	Trevor	0	0	-5.2	43	10.15
9500	4092.5	9500	4092	21-May-17	11602	349500	5494093	1187	54791.56	54860.92	54930.64	99	0000N	24.8	-7.2	-7.7	57	67	86.83	Trevor	0	0	-7.2	67	16.1
9500	4105	9500	4105	21-May-17	11532	349500	5494106	1188	54907.34	54861.2	55046.14	99	0000N	24.8	-10.5	-5.5	80	52	94.49	Trevor	0	0	-10.5	52	24.45
9500	4117.5	9500	4117	21-May-17	11459	349500	5494118	1188	54713.39	54860.75	54852.64	99	0000N	24.8	-23.1	-9.1	75	50	88.85	Trevor	0	0	-23.1	50	17.5
9500	4130	9500	4130	21-May-17	11417	349500	5494131	1188	54800.5	54861.39	54939.11	99	0000N	24.8	-22.3	-8.3	57	57	79.36	Trevor	0	0	-22.3	57	-1
9500	4142.5	9500	4142	21-May-17	11350	349500	5494143	1188	54910.38	54861.12	55049.26	99	0000N	24.8	-18.6	-8.6	74	42	84.07	Trevor	0	0	-18.6	42	-7
9500	4155	9500	4155	21-May-17	11320	349500	5494156	1189	54878.35	54860.89	55017.46	99	0000N	24.8	-17.5	-8.3	73	44	84.38	Trevor	0	0	-17.5	44	-3
9500	4167.5	9500	4167	21-May-17	11253	349500	5494168	1190	54888.55	54860.97	55027.58	99	0000N	24.8	-18.7	-7.8	61	52	79.17	Trevor	0	0	-18.7	52	-2.85

9500	4180	9500	4180	21-May-17	11217	349500	5494181	1190	54860.06	54861.15	54998.91	99	0000N	24.8	-16.1	-7.4	70	39	78.99	Trevor	0	0	-16.1	39	-3.75
9500	4192.5	9500	4192	21-May-17	11150	349500	5494193	1190	54851.13	54861	54990.13	99	0000N	24.8	-15.7	-8	67	45	79.97	Trevor	0	0	-15.7	45	-1.45
9500	4205	9500	4205	21-May-17	11129	349500	5494206	1190	54902	54860.83	55041.17	99	0000N	24.8	-16	-6.9	68	40	77.7	Trevor	0	0	-16	40	-1.05
9500	4217.5	9500	4217	21-May-17	11108	349500	5494218	1190	54944.12	54861.02	55083.1	99	0000N	24.8	-16	-7.2	77	29	81.68	Trevor	0	0	-16	29	-5.5
9500	4230	9500	4230	21-May-17	11044	349500	5494231	1190	54894.27	54860.78	55033.49	99	0000N	24.8	-13.4	-6.3	68	37	76.78	Trevor	0	0	-13.4	37	-11.1
9500	4242.5	9500	4242	21-May-17	11014	349500	5494243	1191	54942.98	54860.57	55082.41	99	0000N	24.8	-9.9	-7.7	67	38	75.86	Trevor	0	0	-9.9	38	-11.7
9500	4255	9500	4255	21-May-17	10941	349500	5494256	1191	54979.05	54860.58	55118.47	99	0000N	24.8	-6	-4.5	71	31	76.78	Trevor	0	0	-6	31	-6.3
9500	4267.5	9500	4267	21-May-17	10914	349500	5494268	1192	54906.19	54860.63	55045.56	99	0000N	24.8	-7.4	-3.6	68	38	77.46	Trevor	0	0	-7.4	38	-0.8
9500	4280	9500	4280	21-May-17	10832	349500	5494281	1192	54938.19	54860.87	55077.32	99	0000N	24.8	-5.8	-5.6	60	47	75.19	Trevor	0	0	-5.8	47	3.4
9500	4292.5	9500	4292	21-May-17	10759	349500	5494293	1191	54895.12	54860.69	55034.43	99	0000N	24.8	-8.7	-7.7	73	37	81.07	Trevor	0	0	-8.7	37	7.5
9500	4305	9500	4305	21-May-17	10726	349500	5494306	1191	54906.72	54861.02	55045.7	99	0000N	24.8	-10.2	-7.6	54	58	78.01	Trevor	0	0	-10.2	58	7.05
9500	4317.5	9500	4317	21-May-17	10641	349500	5494318	1186	54802.91	54861.21	54941.7	99	0000N	24.8	-13.6	-6.5	77	32	82.05	Trevor	0	0	-13.6	32	0.95
9500	4330	9500	4330	21-May-17	10602	349500	5494331	1187	54904.15	54861.1	55043.05	99	0000N	24.8	-10.1	-5.2	76	35	82.6	Trevor	0	0	-10.1	35	-1
9500	4342.5	9500	4342	21-May-17	10538	349500	5494343	1187	54860.82	54861	54999.82	99	0000N	24.8	-10.8	-5.1	77	34	83.22	Trevor	0	0	-10.8	34	0.75
9500	4355	9500	4355	21-May-17	10505	349500	5494356	1192	54910.29	54861.35	55048.94	99	0000N	24.8	-13.8	-7.6	64	45	77.27	Trevor	0	0	-13.8	45	-4.75
9500	4367.5	9500	4367	21-May-17	10441	349500	5494368	1192	54827.18	54861.2	54965.98	99	0000N	24.8	-7.7	-5.6	69	40	78.5	Trevor	0	0	-7.7	40	-9.45
9500	4380	9500	4380	21-May-17	10417	349500	5494381	1194	54865.66	54861.13	55004.53	99	0000N	24.8	-6.8	-3.2	67	43	78.44	Trevor	0	0	-6.8	43	-4.85
9500	4392.5	9500	4392	21-May-17	10353	349500	5494393	1194	54875.29	54861.02	55014.27	99	0000N	24.8	-5.9	-3.4	72	34	78.74	Trevor	0	0	-5.9	34	1.8
9500	4405	9500	4405	21-May-17	10320	349500	5494406	1192	54928.82	54861.2	55067.62	99	0000N	24.8	-7.7	-4.1	68	46	81.01	Trevor	0	0	-7.7	46	4.55
9500	4417.5	9500	4417	21-May-17	10256	349500	5494418	1192	54930.54	54861.33	55069.21	99	0000N	24.8	-9.5	-4.2	69	43	80.52	Trevor	0	0	-9.5	43	-0.45
9500	4430	9500	4430	21-May-17	10220	349500	5494431	1194	54913.6	54861.47	55052.13	99	0000N	24.8	-8.7	-4.5	57	48	73.96	Trevor	0	0	-8.7	48	-9.85
9500	4442.5	9500	4442	21-May-17	10144	349500	5494443	1194	54925.38	54861.39	55063.99	99	0000N	24.8	-3	-2.8	72	35	79.42	Trevor	0	0	-3	35	-11.25
9500	4455	9500	4455	21-May-17	10114	349500	5494456	1199	54958.43	54860.96	55097.47	99	0000N	24.8	-1	-2.1	68	45	80.95	Trevor	0	0	-1	45	-1.95
9500	4467.5	9500	4467	21-May-17	10047	349500	5494468	1199	54952.76	54861.28	55091.48	99	0000N	24.8	-2.4	-2	69	43	80.64	Trevor	0	0	-2.4	43	7.6
9500	4480	9500	4480	21-May-17	10023	349500	5494481	1201	54935.32	54861.24	55074.08	99	0000N	24.8	-6	-0.9	77	40	85.61	Trevor	0	0	-6	40	10.7
9500	4492.5	9500	4492	21-May-17	5953	349500	5494493	1203	54914.86	54861.05	55053.81	99	0000N	24.8	-8.2	-1	73	45	84.14	Trevor	0	0	-8.2	45	9
9500	4505	9500	4505	21-May-17	5917	349500	5494506	1203	54940.02	54861.26	55078.76	99	0000N	24.8	-10.8	1.4	72	41	82.17	Trevor	0	0	-10.8	41	5.25
9500	4517.5	9500	4517	21-May-17	5850	349500	5494518	1203	55018.95	54861.05	55157.9	99	0000N	24.8	-10.8	0	75	34	81.68	Trevor	0	0	-10.8	34	2.6
9500	4530	9500	4530	21-May-17	5826	349500	5494531	1203	55019.97	54861.21	55158.76	99	0000N	24.8	-11.3	0.2	61	51	78.56	Trevor	0	0	-11.3	51	2.25
9500	4542.5	9500	4542	21-May-17	5756	349500	5494543	1202	55010.53	54861.06	55149.47	99	0000N	24.8	-12.4	1.1	76	33	81.56	Trevor	0	0	-12.4	33	0.6
9500	4555	9500	4555	21-May-17	5723	349500	5494556	1202	54787.47	54861.44	54926.03	99	0000N	24.8	-12.1	3.4	68	39	77.39	Trevor	0	0	-12.1	39	-2.1
9500	4567.5	9500	4567	21-May-17	5650	349500	5494568	1196	54828.26	54861.2	54967.06	99	0000N	24.8	-10.4	4.3	73	40	82.17	Trevor	0	0	-10.4	40	-1.4
9500	4580	9500	4580	21-May-17	5611	349500	5494581	1196	54894.89	54861.09	55033.8	99	0000N	24.8	-11.1	5.6	76	35	83.16	Trevor	0	0	-11.1	35	2.1
9500	4592.5	9500	4592	21-May-17	5526	349500	5494593	1194	54958.22	54860.75	55097.47	99	0000N	24.8	-11.6	6.1	74	42	84.01	Trevor	0	0	-11.6	42	4.55
9500	4605	9500	4605	21-May-17	5432	349500	5494606	1194	54970.23	54860.7	55109.53	99	0000N	24.8	-13.9	4.2	81	22	82.79	Trevor	0	0	-13.9	22	5.85
9500	4617.5	9500	4617	21-May-17	5405	349500	5494618	1196	54926.65	54860.66	55065.99	99	0000N	24.8	-13.9	4.5	72	42	81.87	Trevor	0	0	-13.9	42	9.1
9500	4630	9500	4630	21-May-17	5335	349500	5494631	1196	54925.91	54860.83	55065.08	99	0000N	24.8	-18.2	3.3	76	34	82.42	Trevor	0	0	-18.2	34	11.05
9500	4642.5	9500	4642	21-May-17	5256	349500	5494643	1197	54882.48	54861.11	55021.37	99	0000N	24.8	-21.2	1.3	79	29	83.03	Trevor	0	0	-21.2	29	7.1
9500	4655	9500	4655	21-May-17	5229	349500	5494656	1197	54822.63	54860.94	54961.69	99	0000N	24.8	-21.4	2.1	66	39	75.99	Trevor	0	0	-21.4	39	1.25
9500	4667.5	9500	4667	21-May-17	5202	349500	5494668	1197	54814.14	54861.13	54953.01	99	0000N	24.8	-21.7	2.8	49	53	71.51	Trevor	0	0	-21.7	53	-3.3
9500	4680	9500	4680	21-May-17	5132	349500	5494681	1197	54820.67	54860.84	54959.83	99	0000N	24.8	-19.7	3	63	45	76.6	Trevor	0	0	-19.7	45	-5.85
9500	4692.5	9500	4692	21-May-17	5056	349500	5494693	1197	54801.14	54860.78	54940.36	99	0000N	24.8	-18	3.3	57	45	71.76	Trevor	0	0	-18	45	-4.7
9500	4705	9500	4705	21-May-17	5029	349500	5494706	1200	54827.62	54861.21	54966.41	99	0000N	24.8	-17.1	2	69	34	76.35	Trevor	0	0	-17.1	34	-2.2
9500	4717.5	9500	4717	21-May-17	5005	349500	5494718	1200	54807.99	54860.86	54947.13	99	0000N	24.8	-17.5	2.3	70	33	76.29	Trevor	0	0	-17.5	33	-1.55
9500	4730	9500	4730	21-May-17	4941	349500	5494731	1203	54805.37	54860.9	54944.47	99	0000N	24.8	-16.3	2.2	69	32	75.37	Trevor	0	0	-16.3	32	-2.3
9500	4742.5	9500	4742	21-May-17	4908	349500	5494743	1203	54821.63	54860.82	54960.81	99	0000N	24.8	-16.5	2.5	64	35	72.37	Trevor	0	0	-16.5	35	-2.8
9500	4755	9500	4755	21-May-17	4820	349500	5494756	1200	54788.62	54860.76	54927.86	99	0000N	24.8	-14.5	0.8	78	20	80.03	Trevor	0	0	-14.5	20	-1.9
9500	4767.5	9500	4767	21-May-17	4750	349500	5494768	1200	54734.75	54861.11	54873.64	99	0000N	24.8	-15.5	0.9	68	33	74.58	Trevor	0	0	-15.5	33	-0.9
9500	4780	9500	4780	21-May-17	4708	349500	5494781	1197	54765.91	54860.66	54905.25	99	0000N	24.8	-14.5	-1.2	70	23	72.68	Trevor	0	0	-14.5	23	-0.15
9500	4792.5	9500	4792	21-May-17	4641	349500	5494793	1197	54788.09	54860.79	54927.3	99	0000N	24.8	-14.7	-0.3	66	37	74.82	Trevor	0	0	-14.7	37	0.9
9500	4805	9500	4805	21-May-17	4617	349500	5494806	1198	54791.62	54860.95	54930.67	99	0000N	24.8	-15.8	1.7	54	45	69.49	Trevor	0	0	-15.8	45	0.4
9500	4817.5	9500	4817	21-May-17	4550	349500	5494818	1198	54812.38	54860.4	54951.98	99	0000N	24.8	-14.7	-0.4	63	38	72.98	Trevor	0	0	-14.7	38	-1.45
9500	4830	9500	4830	21-May-17	4523	349500	5494831	1198	54759.34	54860.11	54899.23	99	0000N	24.8	-15.3	0.5	59	39	69.92	Trevor	0	0	-15.3	39	-4.25
9500	4842.5	9500	4842	21-May-17	4456	349500	5494843	1197	54769.75	54860.23	54909.52	99	0000N	24.8	-12.8	0.3	65	35	73.17	Trevor	0	0	-12.8	35	-5.95
9500	4855	9500	4855	21-May-17	4429	349500	5494856	1197	54892.16	54860.45	55031.71	99	0000N	24.8	-11.1	0.2	72	29	76.54	Trevor	0	0	-11.1	29	-3.55
9500	4867.5	9500	4867	21-May-17	4402	349500	5494868	1196	54702.04	54859.84	54842.2	99	0000N	24.8	-11.2	1.5	57	42	70.65	Trevor	0	0	-11.2	42	1.1
9500	4880	9500	4880	21-May-17	4332	349500	5494881	1196	54667.94	54860.26	54807.68	99	0000N	24.8	-11.4	0.1	69	33	75.25	Trevor	0	0	-11.4	33	4.25
9500	4892.5	9500	4892	21-May-17	4256	349500	5494893	1197	54647.21	54859.88	54787.33	99	0000N	24.8	-14.4	0	67	37	75.43	Trevor	0	0	-14.4	37	2.95
9500	4905	9500	4905	21-May-17	4220	349500	5494906	1197	54620.8	54859.43	54761.37	99	0000N	24.8	-13.2	0.6	67	37	75.8	Trevor	0	0	-13.2	37	1.65
9500	4917.5	9500	4917	21-May-17	4141	349500	5494918	1198	54613.69	54859.57	54754.12	99	0000N	24.8	-13.5	-1.3	66	37	74.27	Trevor	0	0	-13.5	37	0.3
9500	4930	9500	4930	21-May-17	4005	349500	5494931	1198	54600.28	54859.84	54740.44	99	0000N	24.8	-16.5	-1.8	62	39	72.06	Trevor	0	0	-16.5	39	-5.6
9500	5580	9500	5580	14-May-17	53653	349500	5495580	1211	53976.86	54853.37	54123.49	99	0000N	24.8	-8.4	-5.6	31	52	30.2	Geoff	0	0	-8.4	52	-4.8
9500	5592.5	9500	5592	14-May-17	53529	349500	5495593	1213	54091.01	54853.14	54237.87	99	0000N	24.8	-12.2	-3.9	21	54	28.73	Geoff	0	0	-12.2	54	1.9
9500	5605	9500	5605	14-May-17	53441	349500	5495605	1212	54163	54853.1	54309.9	99	0000N	24.8	-12.5	-3.3	18	55	28.54	Geoff	0	0	-12.5	55	0.75

9500	5617.5	9500	5617	14-May-17	53350	349500	5495618	1212	54694.36	54853.07	54841.29	99	0000N	24.8	-12.1	-1.6	46	105	28.36	Geoff	0	0	-12.1	105	-3.9
9500	5630	9500	5630	14-May-17	53250	349500	5495630	1212	54433.8	54852.78	54581.02	99	0000N	24.8	-10.1	0.4	24	50	27.77	Geoff	0	0	-10.1	50	-4.85
9500	5642.5	9500	5642	14-May-17	53214	349500	5495643	1212	54391.48	54852.6	54538.88	99	0000N	24.8	-9.2	1	22	52	27.93	Geoff	0	0	-9.2	52	-3.75
9500	5655	9500	5655	14-May-17	53135	349500	5495655	1208	54410.86	54852.61	54558.25	99	0000N	24.8	-8.6	0.8	18	52	27.4	Geoff	0	0	-8.6	52	-2.8
9500	5667.5	9500	5667	14-May-17	53047	349500	5495668	1208	54422.32	54852.52	54569.8	99	0000N	24.8	-7.6	3	5	55	27.46	Geoff	0	0	-7.6	55	-2.05
9500	5680	9500	5680	14-May-17	53005	349500	5495680	1206	54519.28	54852.71	54666.57	99	0000N	24.8	-7.7	1.9	13	55	27.96	Geoff	0	0	-7.7	55	-1.05
9500	5692.5	9500	5692	14-May-17	52929	349500	5495693	1206	54746.13	54852.54	54893.59	99	0000N	24.8	-6.9	2.9	22	52	27.9	Geoff	0	0	-6.9	52	1.05
9500	5705	9500	5705	14-May-17	52853	349500	5495705	1204	54780.53	54852.2	54928.33	99	0000N	24.8	-7.9	3.1	15	57	29.06	Geoff	0	0	-7.9	57	3.15
9500	5717.5	9500	5717	14-May-17	52811	349500	5495718	1204	54347.96	54852.09	54495.87	99	0000N	24.8	-9.3	1.7	42	108	28.65	Geoff	0	0	-9.3	108	3.65
9500	5730	9500	5730	14-May-17	52717	349500	5495730	1204	54538.04	54851.89	54686.15	99	0000N	24.8	-9.2	3	27	50	28.48	Geoff	0	0	-9.2	50	3.45
9500	5742.5	9500	5742	14-May-17	52632	349500	5495743	1204	54517.41	54851.98	54665.43	99	0000N	24.8	-11.6	1.2	53	101	28.25	Geoff	0	0	-11.6	101	0.7
9500	5755	9500	5755	14-May-17	52538	349500	5495755	1205	54624.48	54852.67	54771.81	99	0000N	24.8	-10.2	2.5	32	48	28.7	Geoff	0	0	-10.2	48	-3.7
9500	5767.5	9500	5767	14-May-17	52441	349500	5495768	1205	54524.18	54853.2	54670.98	99	0000N	24.8	-8.7	4.2	48	102	27.91	Geoff	0	0	-8.7	102	-5.2
9500	5780	9500	5780	14-May-17	52356	349500	5495780	1205	54596.48	54853.82	54742.66	99	0000N	24.8	-7.6	4.7	32	44	26.97	Geoff	0	0	-7.6	44	-5.05
9500	5792.5	9500	5792	14-May-17	52317	349500	5495793	1206	54645.72	54853.99	54791.73	99	0000N	24.8	-6.4	4.9	15	53	27.46	Geoff	0	0	-6.4	53	-3.25
9500	5805	9500	5805	14-May-17	52223	349500	5495805	1206	54692.69	54853.85	54838.84	99	0000N	24.8	-4.7	3.7	19	53	27.77	Geoff	0	0	-4.7	53	1.75
9500	5817.5	9500	5817	14-May-17	52129	349500	5495818	1207	54655.19	54853.76	54801.43	99	0000N	24.8	-8	1.1	14	54	27.93	Geoff	0	0	-8	54	2.7
9500	5830	9500	5830	14-May-17	52047	349500	5495830	1207	54671.37	54853.82	54817.55	99	0000N	24.8	-7.9	2.2	11	56	28.45	Geoff	0	0	-7.9	56	-1.65
9500	5842.5	9500	5842	14-May-17	52008	349500	5495843	1207	54622.03	54853.89	54768.14	99	0000N	24.8	-5.4	4	5	56	27.99	Geoff	0	0	-5.4	56	-1.5
9500	5855	9500	5855	14-May-17	51814	349500	5495855	1207	54702.65	54854.17	54848.48	99	0000N	24.8	-6.6	5.2	-1	56	28.02	Geoff	0	0	-6.6	56	3.8
9500	5867.5	9500	5867	14-May-17	51614	349500	5495868	1209	54791.68	54854.01	54937.67	99	0000N	24.8	-7.6	4.9	6	59	29.43	Geoff	0	0	-7.6	59	7.8
9500	5880	9500	5880	14-May-17	51353	349500	5495880	1209	54896.35	54854.14	55042.21	99	0000N	24.8	-11.1	3	17	57	29.71	Geoff	0	0	-11.1	57	7.25
9500	5892.5	9500	5892	14-May-17	51302	349500	5495893	1209	54960.33	54854.72	55105.61	99	0000N	24.8	-12	4.7	21	56	29.46	Geoff	0	0	-12	56	4.1
9500	5905	9500	5905	14-May-17	51220	349500	5495905	1209	54984.02	54855.37	55128.65	99	0000N	24.8	-12.3	6.2	18	56	28.97	Geoff	0	0	-12.3	56	3.1
9500	5917.5	9500	5917	14-May-17	51141	349500	5495918	1210	54871.2	54855.83	55015.37	99	0000N	24.8	-13.4	6.1	22	52	27.96	Geoff	0	0	-13.4	52	4.45
9500	5930	9500	5930	14-May-17	51059	349500	5495930	1210	54910.03	54855.8	55054.23	99	0000N	24.8	-14.5	7.6	16	57	29.62	Geoff	0	0	-14.5	57	5.35
9500	5942.5	9500	5942	14-May-17	51005	349500	5495943	1210	54767.84	54855.43	54912.41	99	0000N	24.8	-16.5	6	58	100	28.57	Geoff	0	0	-16.5	100	3.4
9500	5955	9500	5955	14-May-17	50908	349500	5495955	1210	54785.45	54854.57	54930.88	99	0000N	24.8	-16.8	6.7	27	51	28.76	Geoff	0	0	-16.8	51	-0.3
9500	5967.5	9500	5967	14-May-17	50820	349500	5495968	1210	54813.23	54853.84	54959.39	99	0000N	24.8	-15.6	6.3	61	101	29.22	Geoff	0	0	-15.6	101	-0.75
9500	5980	9500	5980	14-May-17	50644	349500	5495980	1210	54951.92	54851.51	55100.41	99	0000N	24.8	-15.7	6.5	31	49	29.03	Geoff	0	0	-15.7	49	3.6
9500	5992.5	9500	5992	14-May-17	50550	349500	5495993	1210	54975.51	54850.05	55125.46	99	0000N	24.8	-17.2	7.4	18	56	29.03	Geoff	0	0	-17.2	56	7
9500	6005	9500	6005	14-May-17	50505	349500	5496005	1210	55362.1	54849.74	55512.36	99	0000N	24.8	-20.8	5.4	31	114	29.22	Geoff	0	0	-20.8	114	3.3
9500	6017.5	9500	6017	14-May-17	50429	349500	5496018	1210	55253.69	54849.94	55403.75	99	0000N	24.8	-19.4	5	35	45	28.57	Geoff	0	0	-19.4	45	-2.65
9500	6030	9500	6030	14-May-17	50317	349500	5496030	1208	54674.54	54849.52	54825.02	99	0000N	24.8	-17.9	6.3	89	71	28.17	Geoff	0	0	-17.9	71	-2.25
9500	6042.5	9500	6042	14-May-17	50205	349500	5496043	1208	54667.59	54848.63	54818.96	99	0000N	24.8	-17.7	8.6	43	38	28.45	Geoff	0	0	-17.7	38	3.45
9500	6055	9500	6055	14-May-17	50117	349500	5496055	1206	54482.76	54846.59	54636.17	99	0000N	24.8	-19.7	6.3	26	52	28.91	Geoff	0	0	-19.7	52	8.1
9500	6067.5	9500	6067	14-May-17	50035	349500	5496068	1206	54703.39	54845.26	54858.13	99	0000N	24.8	-22.7	5.5	27	52	29.25	Geoff	0	0	-22.7	52	7.7
9500	6080	9500	6080	14-May-17	45944	349500	5496080	1206	54709.86	54844.08	54865.78	99	0000N	24.8	-24.1	6.6	12	55	28.05	Geoff	0	0	-24.1	55	6
9500	6092.5	9500	6092	14-May-17	45859	349500	5496093	1204	54777.05	54843.16	54933.89	99	0000N	24.8	-24.3	6.3	20	55	28.97	Geoff	0	0	-24.3	55	7.35
9500	6105	9500	6105	14-May-17	45805	349500	5496105	1204	54732.03	54843.69	54888.34	99	0000N	24.8	-28.5	4.8	8	58	28.97	Geoff	0	0	-28.5	58	6.05
9500	6117.5	9500	6117	14-May-17	45717	349500	5496118	1204	55287.4	54844.59	55442.81	99	0000N	24.8	-28.6	4.4	12	53	27.25	Geoff	0	0	-28.6	53	-0.65
9500	6130	9500	6130	14-May-17	45632	349500	5496130	1204	55603.41	54845.43	55757.98	99	0000N	24.8	-27.6	4.3	10	54	27.13	Geoff	0	0	-27.6	54	-6.2
9500	6142.5	9500	6142	14-May-17	45547	349500	5496143	1205	55388.96	54846.58	55542.38	99	0000N	24.8	-24.8	3.8	45	95	26.08	Geoff	0	0	-24.8	95	-6.6
9500	6155	9500	6155	14-May-17	45453	349500	5496155	1205	55205.68	54848.18	55357.5	99	0000N	24.8	-23.7	5.1	56	88	25.88	Geoff	0	0	-23.7	88	-4.5
9500	6167.5	9500	6167	14-May-17	45411	349500	5496168	1205	55306.63	54849.05	55457.58	99	0000N	24.8	-23.2	4	24	46	26.02	Geoff	0	0	-23.2	46	-4.05
9500	6180	9500	6180	14-May-17	45332	349500	5496180	1205	55698.71	54850.64	55848.07	99	0000N	24.8	-21.8	4.4	32	99	25.71	Geoff	0	0	-21.8	99	-5.95
9500	6192.5	9500	6192	14-May-17	45244	349500	5496193	1197	56049.09	54851.99	56197.1	99	0000N	24.8	-20.5	4.9	50	89	25.23	Geoff	0	0	-20.5	89	-8.05
9500	6205	9500	6205	14-May-17	45159	349500	5496205	1197	55378.3	54851.11	55527.19	99	0000N	24.8	-17.2	4.7	30	45	27.03	Geoff	0	0	-17.2	45	-6.5
9500	6217.5	9500	6217	14-May-17	45050	349500	5496218	1194	55059.71	54849.07	55210.64	99	0000N	24.8	-16.3	3.3	39	100	26.54	Geoff	0	0	-16.3	100	-1.3
9500	6230	9500	6230	14-May-17	45002	349500	5496230	1194	55000.69	54848.34	55152.35	99	0000N	24.8	-17.2	5.4	20	50	27	Geoff	0	0	-17.2	50	3.4
9500	6242.5	9500	6242	14-May-17	44914	349500	5496243	1193	54805.48	54848.19	54957.29	99	0000N	24.8	-17.9	4	19	52	27.34	Geoff	0	0	-17.9	52	6.05
9500	6255	9500	6255	14-May-17	44829	349500	5496255	1190	54813.37	54848.04	54965.33	99	0000N	24.8	-20.8	2.8	11	54	27.37	Geoff	0	0	-20.8	54	5.35
9500	6267.5	9500	6267	14-May-17	44741	349500	5496268	1190	54848.17	54847.56	55000.61	99	0000N	24.8	-21.2	2.7	31	103	26.53	Geoff	0	0	-21.2	103	1.9
9500	6280	9500	6280	14-May-17	44705	349500	5496280	1189	54787.01	54848.43	54938.58	99	0000N	24.8	-21.3	4.1	19	50	26.6	Geoff	0	0	-21.3	50	-0.55
9500	6292.5	9500	6292	14-May-17	44623	349500	5496293	1189	55197.57	54848.94	55348.63	99	0000N	24.8	-20.7	4.9	51	96	26.96	Geoff	0	0	-20.7	96	-1.15
9500	6305	9500	6305	14-May-17	44535	349500	5496305	1186	55489.65	54848.74	55640.91	99	0000N	24.8	-20.7	4.1	22	48	26.48	Geoff	0	0	-20.7	48	-1.3
9500	6317.5	9500	6317	14-May-17	44450	349500	5496318	1186	55174.85	54848.36	55326.49	99	0000N	24.8	-20.1	3.6	47	93	25.79	Geoff	0	0	-20.1	93	-0.75
9500	6330	9500	6330	14-May-17	44405	349500	5496330	1183	54998.88	54848.51	55150.37	99	0000N	24.8	-19.9	2.5	22	48	26.33	Geoff	0	0	-19.9	48	3
9500	6342.5	9500	6342	14-May-17	44311	349500	5496343	1183	54764.94	54848.76	54916.18	99	0000N	24.8	-20.8	2.6	45	95	26.1	Geoff	0	0	-20.8	95	6.95
9500	6355	9500	6355	14-May-17	44226	349500	5496355	1180	54981.41	54848.7	55132.71	99	0000N	24.8	-25.3	3.2	27	43	25.16	Geoff	0	0	-25.3	43	3.3
9500	6367.5	9500	6367	14-May-17	44141	349500	5496368	1180	55331.54	54848.3	55483.24	99	0000N	24.8	-23.2	0.9	43	93	25.25	Geoff	0	0	-23.2	93	-3.3
9500	6380	9500	6380	14-May-17	44002	349500	5496380	1183	55058	54848.43	55209.57	99	0000N	24.8	-21.7	2.8	22	48	26.27	Geoff	0	0	-21.7	48	-3
9500	6392.5	9500	6392	14-May-17	43853	349500	5496393	1179	54578.55	54847.47	54731.08	99	0000N	24.8	-21.4	2.2	52	93	26.33	Geoff	0	0	-21.4	93	0.9
9500	6405	9500	6405	14-May-17	43726	349500	5496405	1179	54985.82	54845.91	55139.91	99	0000N	24.8	-22.9	4.3	17	50	26.48	Geoff	0	0	-22.9	50	6.55

9500	6417.5	9500	6417	14-May-17	43620	349500	5496418	1174	54991.66	54845.1	55146.56	99	0000N	24.8	-22.6	2.9	48	100	27.37	Geoff	0	0	-22.6	100	15.3
9500	6430	9500	6430	14-May-17	43456	349500	5496430	1174	55073.89	54844.57	55229.32	99	0000N	24.8	-32.4	1.6	32	45	27.37	Geoff	0	0	-32.4	45	14.45
9500	6442.5	9500	6442	14-May-17	43259	349500	5496443	1167	55185.02	54844.11	55340.91	99	0000N	24.8	-33	-0.1	51	92	26.07	Geoff	0	0	-33	92	1.55
9500	6455	9500	6455	14-May-17	43214	349500	5496455	1167	55625.19	54844.18	55781.01	99	0000N	24.8	-31	2.2	61	84	25.63	Geoff	0	0	-31	84	-7.5
9500	6467.5	9500	6467	14-May-17	43123	349500	5496468	1164	55532.52	54843.78	55688.74	99	0000N	24.8	-28.5	1.6	26	44	25.34	Geoff	0	0	-28.5	44	-7.9
9500	6480	9500	6480	14-May-17	43020	349500	5496480	1164	55199.22	54844.38	55354.84	99	0000N	24.8	-26.4	2.6	44	93	25.54	Geoff	0	0	-26.4	93	-4.45
9500	6492.5	9500	6492	14-May-17	42917	349500	5496493	1161	55292.35	54844.54	55447.81	99	0000N	24.8	-26.4	2.7	28	44	25.99	Geoff	0	0	-26.4	44	-1.5
9500	6505	9500	6505	14-May-17	42838	349500	5496505	1161	55616.44	54844.35	55772.09	99	0000N	24.8	-26.3	2.9	47	94	26.08	Geoff	0	0	-26.3	94	-1.35
9500	6517.5	9500	6517	14-May-17	42747	349500	5496518	1157	55855.47	54844.27	56011.2	99	0000N	24.8	-25.7	3.6	63	80	25.2	Geoff	0	0	-25.7	80	-2.85
9500	6530	9500	6530	14-May-17	42626	349500	5496530	1157	56187.46	54844.22	56343.24	99	0000N	24.8	-25.1	2.8	49	85	24.27	Geoff	0	0	-25.1	85	-5.95
9500	6542.5	9500	6542	14-May-17	42535	349500	5496543	1152	56251.25	54844.29	56406.96	99	0000N	24.8	-23.1	4.5	55	82	24.54	Geoff	0	0	-23.1	82	-9.4
9500	6555	9500	6555	14-May-17	42441	349500	5496555	1147	56201.1	54844.52	56356.58	99	0000N	24.8	-19.6	5.9	69	74	25.1	Geoff	0	0	-19.6	74	-8.45
9500	6567.5	9500	6567	14-May-17	42320	349500	5496568	1147	56800.34	54844.79	56955.55	99	0000N	24.8	-17.9	7.2	80	62	24.99	Geoff	0	0	-17.9	62	-2.9
9300	3642.5	9300	3642	19-May-17	15002	349300	5493643	1108	54907.86	54830.43	55077.43	99	0000N	24.8	-10.9	-4.2	74	37	81.62	Trevor	0	0	-10.9	37	3.55
9300	3655	9300	3655	19-May-17	14926	349300	5493656	1108	54891.7	54830.53	55061.17	99	0000N	24.8	-12.4	-4.9	67	48	81.01	Trevor	0	0	-12.4	48	-0.1
9300	3667.5	9300	3667	19-May-17	14844	349300	5493668	1108	54901.31	54830.53	55070.78	99	0000N	24.8	-11	-2.6	50	57	75.25	Trevor	0	0	-11	57	2.25
9300	3680	9300	3680	19-May-17	14808	349300	5493681	1108	54925.47	54830.84	55094.63	99	0000N	24.8	-9.5	-2.8	76	40	84.99	Trevor	0	0	-9.5	40	13.9
9300	3692.5	9300	3692	19-May-17	14723	349300	5493693	1108	54818.37	54830.62	54987.75	99	0000N	24.8	-21.2	-3.5	31	67	72.92	Trevor	0	0	-21.2	67	18.05
9300	3705	9300	3705	19-May-17	14644	349300	5493706	1108	54820.08	54830.79	54989.29	99	0000N	24.8	-19.8	-3.7	29	70	75.25	Trevor	0	0	-19.8	70	16.05
9300	3717.5	9300	3717	19-May-17	14602	349300	5493718	1109	54785.86	54831.01	54954.85	99	0000N	24.8	-26.5	-2.1	5	75	74.39	Trevor	0	0	-26.5	75	16.5
9300	3730	9300	3730	19-May-17	14523	349300	5493731	1109	54800.61	54830.79	54969.82	99	0000N	24.8	-31	-1.3	34	68	75.31	Trevor	0	0	-31	68	12.15
9300	3742.5	9300	3742	19-May-17	14426	349300	5493743	1106	54808.03	54830.94	54977.09	99	0000N	24.8	-31.8	-0.4	45	59	73.23	Trevor	0	0	-31.8	59	5.6
9300	3755	9300	3755	19-May-17	14341	349300	5493756	1106	54704	54830.63	54873.37	99	0000N	24.8	-33.5	-0.8	59	50	76.9	Trevor	0	0	-33.5	50	-0.4
9300	3767.5	9300	3767	19-May-17	14217	349300	5493768	1105	54750.72	54831.38	54919.34	99	0000N	24.8	-32.7	-4.4	70	39	78.99	Trevor	0	0	-32.7	39	-9.6
9300	3780	9300	3780	19-May-17	14114	349300	5493781	1104	54811.42	54831.42	54980	99	0000N	24.8	-28.4	-2.4	68	32	73.96	Trevor	0	0	-28.4	32	-17.15
9300	3792.5	9300	3792	19-May-17	14017	349300	5493793	1104	54769.45	54831.26	54938.19	99	0000N	24.8	-22.8	0	66	40	76.78	Trevor	0	0	-22.8	40	-18.4
9300	3805	9300	3805	19-May-17	13908	349300	5493806	1103	54823.68	54831.43	54992.25	99	0000N	24.8	-19	6.4	62	43	74.64	Trevor	0	0	-19	43	-13.95
9300	3817.5	9300	3817	19-May-17	13823	349300	5493818	1103	54899.17	54831.91	55067.26	99	0000N	24.8	-14.7	4.7	69	41	79.72	Trevor	0	0	-14.7	41	-4.95
9300	3830	9300	3830	19-May-17	13744	349300	5493831	1110	55046.05	54831.88	55214.17	99	0000N	24.8	-16.7	7.5	55	54	76.48	Trevor	0	0	-16.7	54	3.55
9300	3842.5	9300	3842	19-May-17	13714	349300	5493843	1110	55106.57	54831.91	55274.66	99	0000N	24.8	-17.5	4.2	53	56	76.11	Trevor	0	0	-17.5	56	8.55
9300	3855	9300	3855	19-May-17	13635	349300	5493856	1116	55038.93	54832.2	55206.73	99	0000N	24.8	-20.5	4.6	31	60	67.1	Trevor	0	0	-20.5	60	11.3
9300	3867.5	9300	3867	19-May-17	13550	349300	5493868	1111	54749.12	54832.5	54916.62	99	0000N	24.8	-24.2	0.9	49	56	73.59	Trevor	0	0	-24.2	56	9.55
9300	3880	9300	3880	19-May-17	13502	349300	5493881	1113	54774.02	54832.35	54941.67	99	0000N	24.8	-25.9	0.9	46	56	71.39	Trevor	0	0	-25.9	56	1.75
9300	3892.5	9300	3892	19-May-17	13359	349300	5493893	1113	54815.77	54832.46	54983.31	99	0000N	24.8	-25.8	7.1	34	58	66.55	Trevor	0	0	-25.8	58	-8.35
9300	3905	9300	3905	19-May-17	13320	349300	5493906	1113	54826.94	54832.95	54993.99	99	0000N	24.8	-20.8	4.4	54	51	73.41	Trevor	0	0	-20.8	51	-12.7
9300	3917.5	9300	3917	19-May-17	13235	349300	5493918	1113	54961.6	54832.97	55128.63	99	0000N	24.8	-17.7	4.3	64	37	72.68	Trevor	0	0	-17.7	37	-9.1
9300	3930	9300	3930	19-May-17	13150	349300	5493931	1113	55007.98	54832.61	55175.37	99	0000N	24.8	-16.7	4.2	71	32	76.78	Trevor	0	0	-16.7	32	-4.75
9300	3942.5	9300	3942	19-May-17	13108	349300	5493943	1116	54959.8	54832.88	55126.92	99	0000N	24.8	-15.8	4.6	46	51	68.08	Trevor	0	0	-15.8	51	-2.95
9300	3955	9300	3955	19-May-17	13020	349300	5493956	1116	55016.34	54833.19	55183.15	99	0000N	24.8	-15.1	4.3	67	36	75.13	Trevor	0	0	-15.1	36	-2
9300	3967.5	9300	3967	19-May-17	12941	349300	5493968	1118	54999.64	54833.84	55165.8	99	0000N	24.8	-15	4.5	116	85	71.05	Trevor	0	0	-15	85	-3
9300	3980	9300	3980	19-May-17	12905	349300	5493981	1118	54915.96	54834.42	55081.54	99	0000N	24.8	-14.3	3.5	49	49	68.69	Trevor	0	0	-14.3	49	-6.25
9300	3992.5	9300	3992	19-May-17	12820	349300	5493993	1120	54945.11	54834.41	55110.7	99	0000N	24.8	-11.4	3.7	114	79	68.75	Trevor	0	0	-11.4	79	-7.85
9300	4005	9300	4005	19-May-17	12747	349300	5494006	1120	54868.2	54834.49	55033.71	99	0000N	24.8	-9.8	4.8	48	46	65.63	Trevor	0	0	-9.8	46	-6.45
9300	4017.5	9300	4017	19-May-17	12717	349300	5494018	1121	54887.41	54834.92	55052.49	99	0000N	24.8	-8.3	2.3	58	43	71.63	Trevor	0	0	-8.3	43	-3.8
9300	4030	9300	4030	19-May-17	12635	349300	5494031	1121	54852.76	54834.78	55017.98	99	0000N	24.8	-7.6	2.9	38	51	63.36	Trevor	0	0	-7.6	51	-1.7
9300	4042.5	9300	4042	19-May-17	12556	349300	5494043	1122	54796.24	54835.31	54960.93	99	0000N	24.8	-8.2	0.9	43	54	68.14	Trevor	0	0	-8.2	54	-3.3
9300	4055	9300	4055	19-May-17	12514	349300	5494056	1122	54865.02	54835.19	55029.83	99	0000N	24.8	-6.6	2.2	92	94	65.36	Trevor	0	0	-6.6	94	-6.1
9300	4067.5	9300	4067	19-May-17	12429	349300	5494068	1122	54829.04	54834.98	54994.06	99	0000N	24.8	-3.7	1.4	43	50	64.83	Trevor	0	0	-3.7	50	-4.2
9300	4080	9300	4080	19-May-17	12341	349300	5494081	1122	54800.17	54834.77	54965.4	99	0000N	24.8	-4.4	0.8	54	44	68.94	Trevor	0	0	-4.4	44	-3.45
9300	4092.5	9300	4092	19-May-17	12305	349300	5494093	1122	54833.95	54834.82	54999.13	99	0000N	24.8	-4.2	0.7	59	38	69.61	Trevor	0	0	-4.2	38	-9.6
9300	4105	9300	4105	19-May-17	12220	349300	5494106	1123	54770.83	54834.85	54935.98	99	0000N	24.8	1.3	-1.5	55	40	67.47	Trevor	0	0	1.3	40	-12.05
9300	4117.5	9300	4117	19-May-17	12141	349300	5494118	1123	54789.53	54834.93	54954.6	99	0000N	24.8	4.1	0.9	63	35	71.57	Trevor	0	0	4.1	35	-3.45
9300	4130	9300	4130	19-May-17	12102	349300	5494131	1125	54806.5	54834.92	54971.58	99	0000N	24.8	3.1	0.6	60	47	75.74	Trevor	0	0	3.1	47	8.45
9300	4142.5	9300	4142	19-May-17	11959	349300	5494143	1125	54762.65	54834.99	54927.66	99	0000N	24.8	-0.9	-0.4	69	40	79.23	Trevor	0	0	-0.9	40	15.6
9300	4155	9300	4155	19-May-17	11853	349300	5494156	1128	54705.21	54835.27	54869.94	99	0000N	24.8	-5.6	-1.6	70	47	82.73	Trevor	0	0	-5.6	47	16.35
9300	4167.5	9300	4167	19-May-17	11802	349300	5494168	1128	54732.7	54835.36	54897.34	99	0000N	24.8	-9.7	-1.5	60	55	79.97	Trevor	0	0	-9.7	55	16.2
9300	4180	9300	4180	19-May-17	11723	349300	5494181	1130	54715.64	54835.55	54880.09	99	0000N	24.8	-12	-2.4	48	63	77.95	Trevor	0	0	-12	63	17.15
9300	4192.5	9300	4192	19-May-17	11641	349300	5494193	1130	54656.64	54834.83	54821.81	99	0000N	24.8	-20.5	-4	72	43	82.91	Trevor	0	0	-20.5	43	10.5
9300	4205	9300	4205	19-May-17	11605	349300	5494206	1133	54706.78	54834.91	54871.87	99	0000N	24.8	-18.3	-1.9	59	51	76.97	Trevor	0	0	-18.3	51	2.15
9300	4217.5	9300	4217	19-May-17	11453	349300	5494218	1133	54716.6	54834.11	54882.49	99	0000N	24.8	-18.1	-0.3	46	62	76.54	Trevor	0	0	-18.1	62	7.25
9300	4230	9300	4230	19-May-17	11411	349300	5494231	1131	54722.59	54834.13	54888.46	99	0000N	24.8	-21.1	-1	43	64	76.48	Trevor	0	0	-21.1	64	21.05
9300	4242.5	9300	4242	19-May-17	11320	349300	5494243	1131	54654.73	54833.54	54821.19	99	0000N	24.8	-29.4	-1.2	46	57	72.43	Trevor	0	0	-29.4	57	23.5
9300	4255	9300	4255	19-May-17	11238	349300	5494256	1131	54518.06	54833.7	54684.36	99	0000N	24.8	-37.8	2.5	37	58	68.02	Trevor	0	0	-37.8	58	8.65
9300	4267.5	9300	4267	19-May-17	11120	349300	5494268	1129	54512.68	54833.84	54678.84	99	0000N	24.8	-31.7	-4.3	41	56	68.14	Trevor	0	0	-31.7	56	-6.65

9300	4280	9300	4280	19-May-17	11032	349300	5494281	1129	54559.26	54832.94	54726.32	99	0000N	24.8	-33.8	-0.1	38	56	66.42	Trevor	0	0	-33.8	56	-15.9
9300	4292.5	9300	4292	19-May-17	10926	349300	5494293	1126	54537.23	54833.52	54703.71	99	0000N	24.8	-24.1	-6.1	52	43	66.85	Trevor	0	0	-24.1	43	-19.9
9300	4305	9300	4305	19-May-17	10832	349300	5494306	1126	54563.37	54833.59	54729.78	99	0000N	24.8	-21.2	-2.9	60	37	69.43	Trevor	0	0	-21.2	37	-15.55
9300	4317.5	9300	4317	19-May-17	10744	349300	5494318	1124	54559.69	54833.9	54725.79	99	0000N	24.8	-17.1	0.1	55	42	68.51	Trevor	0	0	-17.1	42	-9.4
9300	4330	9300	4330	19-May-17	10653	349300	5494331	1124	54591.76	54833.75	54758.01	99	0000N	24.8	-16.7	0.2	58	39	69.12	Trevor	0	0	-16.7	39	-5.55
9300	4342.5	9300	4342	19-May-17	10547	349300	5494343	1127	54630.85	54832.66	54798.19	99	0000N	24.8	-14.3	0	65	35	72.92	Trevor	0	0	-14.3	35	-2.5
9300	4355	9300	4355	19-May-17	10505	349300	5494356	1127	54715.79	54832.54	54883.25	99	0000N	24.8	-15.7	1.8	122	72	69.95	Trevor	0	0	-15.7	72	-1.9
9300	4367.5	9300	4367	19-May-17	10420	349300	5494368	1129	54733.87	54832.46	54901.41	99	0000N	24.8	-14.1	1	47	49	66.85	Trevor	0	0	-14.1	49	-2.55
9300	4380	9300	4380	18-May-17	63517	349300	5494381	1129	54725.62	54850.39	54875.23	99	0000N	24.8	-13.3	-0.5	70	38	78.5	Trevor	0	0	-13.3	38	-0.25
9300	4380	9300	4380	19-May-17	10247	349300	5494381	1129	54712.7	54832.44	54880.26	99	0000N	24.8	-14	1.2	63	41	74.64	Trevor	0	0	-14	41	2.8
9300	4392.5	9300	4392	18-May-17	63414	349300	5494393	1131	54694.11	54850.31	54843.8	99	0000N	24.8	-15.4	0	68	36	76.29	Trevor	0	0	-15.4	36	1.9
9300	4405	9300	4405	18-May-17	63311	349300	5494406	1132	54732.21	54850.32	54881.89	99	0000N	24.8	-15.5	-0.4	75	29	79.17	Trevor	0	0	-15.5	29	0.35
9300	4417.5	9300	4417	18-May-17	63235	349300	5494418	1126	54707.57	54850.11	54857.46	99	0000N	24.8	-14.1	0.5	69	43	79.91	Trevor	0	0	-14.1	43	3
9300	4430	9300	4430	18-May-17	63156	349300	5494431	1129	54687.8	54849.98	54837.82	99	0000N	24.8	-17.3	0	62	47	77.03	Trevor	0	0	-17.3	47	6.9
9300	4442.5	9300	4442	18-May-17	63117	349300	5494443	1129	54621.13	54850.1	54771.03	99	0000N	24.8	-17.8	-1.6	60	46	75.19	Trevor	0	0	-17.8	46	6.85
9300	4455	9300	4455	18-May-17	63014	349300	5494456	1132	54587.56	54849.67	54737.89	99	0000N	24.8	-21.9	-1.6	62	40	72.8	Trevor	0	0	-21.9	40	-2.85
9300	4467.5	9300	4467	18-May-17	62938	349300	5494468	1132	54569.28	54849.81	54719.47	99	0000N	24.8	-18.6	-1.4	56	43	69.92	Trevor	0	0	-18.6	43	-15.45
9300	4480	9300	4480	18-May-17	62844	349300	5494481	1133	54645.84	54849.69	54796.15	99	0000N	24.8	-10	0.3	58	48	74.15	Trevor	0	0	-10	48	-12.1
9300	4492.5	9300	4492	18-May-17	62805	349300	5494493	1133	54587.55	54849.84	54737.71	99	0000N	24.8	-10.7	-0.4	58	48	74.21	Trevor	0	0	-10.7	48	3.55
9300	4505	9300	4505	18-May-17	62711	349300	5494506	1134	54632.6	54849.51	54783.09	99	0000N	24.8	-13.5	1.3	56	48	73.17	Trevor	0	0	-13.5	48	11.8
9300	4517.5	9300	4517	18-May-17	62626	349300	5494518	1134	54554.46	54849.45	54705.01	99	0000N	24.8	-18.7	-2	55	49	73.23	Trevor	0	0	-18.7	49	9.4
9300	4530	9300	4530	18-May-17	62538	349300	5494531	1134	54566.86	54849.42	54717.44	99	0000N	24.8	-17.6	-0.6	67	46	80.7	Trevor	0	0	-17.6	46	11.45
9300	4542.5	9300	4542	18-May-17	62502	349300	5494543	1134	54579.99	54849.37	54730.62	99	0000N	24.8	-21.3	-2.6	69	42	79.42	Trevor	0	0	-21.3	42	16.6
9300	4555	9300	4555	18-May-17	62423	349300	5494556	1134	54462.37	54849.29	54613.08	99	0000N	24.8	-31.2	-2.1	107	85	67.85	Trevor	0	0	-31.2	85	-1.3
9300	4567.5	9300	4567	18-May-17	62338	349300	5494568	1133	54428.81	54849.37	54579.44	99	0000N	24.8	-24.7	-6.3	47	43	62.99	Trevor	0	0	-24.7	43	-27.6
9300	4580	9300	4580	18-May-17	62226	349300	5494581	1133	54494.54	54849.21	54645.33	99	0000N	24.8	-8.2	0.2	63	34	70.96	Trevor	0	0	-8.2	34	-20.65
9300	4592.5	9300	4592	18-May-17	62153	349300	5494593	1132	54467.81	54848.98	54618.83	99	0000N	24.8	-12.1	-1.7	57	44	71.08	Trevor	0	0	-12.1	44	3.4
9300	4605	9300	4605	18-May-17	62111	349300	5494606	1132	54417.09	54849.01	54568.08	99	0000N	24.8	-15.1	-3.2	60	40	71.51	Trevor	0	0	-15.1	40	3.15
9300	4617.5	9300	4617	18-May-17	62041	349300	5494618	1132	54389.65	54848.82	54540.83	99	0000N	24.8	-17.7	-1.4	52	41	65.63	Trevor	0	0	-17.7	41	-18.95
9300	4630	9300	4630	18-May-17	61926	349300	5494631	1132	54357.81	54848.48	54509.33	99	0000N	24.8	-3.3	0	62	32	69.49	Trevor	0	0	-3.3	32	-29.45
9300	4642.5	9300	4642	18-May-17	61856	349300	5494643	1132	54356.44	54848.18	54508.26	99	0000N	24.8	2.2	-1	65	26	68.88	Trevor	0	0	2.2	26	-16.05
9300	4655	9300	4655	18-May-17	61817	349300	5494656	1132	54453.68	54848.16	54605.52	99	0000N	24.8	4	0.9	73	16	74.02	Trevor	0	0	4	16	2.9
9300	4667.5	9300	4667	18-May-17	61735	349300	5494668	1133	54526.31	54847.66	54678.65	99	0000N	24.8	-0.2	3.1	51	53	72.31	Trevor	0	0	-0.2	53	15.45
9300	4680	9300	4680	18-May-17	61647	349300	5494681	1133	54371.66	54847.47	54524.19	99	0000N	24.8	-4.3	2.2	73	35	79.91	Trevor	0	0	-4.3	35	23.35
9300	4692.5	9300	4692	18-May-17	61602	349300	5494693	1133	54443.27	54847.18	54596.09	99	0000N	24.8	-12.1	2.9	60	51	77.88	Trevor	0	0	-12.1	51	25.45
9300	4705	9300	4705	18-May-17	61508	349300	5494706	1133	54579.3	54847.21	54732.09	99	0000N	24.8	-18.9	-0.2	53	57	76.66	Trevor	0	0	-18.9	57	21
9300	4717.5	9300	4717	18-May-17	61414	349300	5494718	1135	54454.81	54846.74	54608.07	99	0000N	24.8	-21.9	-0.8	54	53	74.64	Trevor	0	0	-21.9	53	15.95
9300	4730	9300	4730	18-May-17	61329	349300	5494731	1137	54395.25	54846.75	54548.5	99	0000N	24.8	-26.7	-0.5	46	57	72.92	Trevor	0	0	-26.7	57	13.25
9300	4742.5	9300	4742	18-May-17	61235	349300	5494743	1137	54329.43	54846.78	54482.65	99	0000N	24.8	-28.4	-1	50	56	73.72	Trevor	0	0	-28.4	56	9.95
9300	4755	9300	4755	18-May-17	61153	349300	5494756	1140	54315.59	54846.64	54468.95	99	0000N	24.8	-32.4	1.1	36	58	67.41	Trevor	0	0	-32.4	58	3.4
9300	4767.5	9300	4767	18-May-17	61120	349300	5494768	1140	54389.11	54846.58	54542.53	99	0000N	24.8	-30.4	1.7	48	51	69.24	Trevor	0	0	-30.4	51	-2.15
9300	4780	9300	4780	18-May-17	61035	349300	5494781	1141	54300.2	54846.58	54453.62	99	0000N	24.8	-29.5	0.9	27	61	66.36	Trevor	0	0	-29.5	61	-2.25
9300	4792.5	9300	4792	18-May-17	60950	349300	5494793	1141	54239.96	54846.52	54393.44	99	0000N	24.8	-29.9	1.5	33	56	64.71	Trevor	0	0	-29.9	56	-4.35
9300	4805	9300	4805	18-May-17	60838	349300	5494806	1139	54156.93	54846.51	54310.42	99	0000N	24.8	-28.9	4.4	19	58	60.73	Trevor	0	0	-28.9	58	-11.9
9300	4817.5	9300	4817	18-May-17	60759	349300	5494818	1139	54246.36	54846.79	54399.57	99	0000N	24.8	-22.9	3.2	38	57	67.71	Trevor	0	0	-22.9	57	-14.2
9300	4830	9300	4830	18-May-17	60720	349300	5494831	1138	54197.87	54846.65	54351.22	99	0000N	24.8	-19.7	5.5	32	58	65.2	Trevor	0	0	-19.7	58	-6.75
9300	4842.5	9300	4842	18-May-17	60632	349300	5494843	1138	54173.81	54846.86	54326.95	99	0000N	24.8	-19.9	6.3	33	62	69.8	Trevor	0	0	-19.9	62	-0.45
9300	4855	9300	4855	18-May-17	60538	349300	5494856	1136	54294.42	54846.91	54447.51	99	0000N	24.8	-21.4	4.3	41	59	70.9	Trevor	0	0	-21.4	59	-0.8
9300	4867.5	9300	4867	18-May-17	60447	349300	5494868	1136	54221.7	54846.82	54374.88	99	0000N	24.8	-18.6	3.8	51	54	73.72	Trevor	0	0	-18.6	54	-2.2
9300	4880	9300	4880	18-May-17	60359	349300	5494881	1138	53955.66	54847.17	54108.49	99	0000N	24.8	-20.7	9.1	30	61	66.85	Trevor	0	0	-20.7	61	-4.2
9300	4892.5	9300	4892	18-May-17	60226	349300	5494893	1140	54386.46	54847.56	54538.9	99	0000N	24.8	-16.9	15.8	15	62	63.12	Trevor	0	0	-16.9	62	-4.45
9300	4905	9300	4905	18-May-17	60126	349300	5494906	1140	54913.02	54847.78	55065.24	99	0000N	24.8	-16.4	13.5	43	68	79.23	Trevor	0	0	-16.4	68	0.1
9300	4917.5	9300	4917	18-May-17	60041	349300	5494918	1142	54986.6	54847.6	55139	99	0000N	24.8	-18.3	15	39	69	78.31	Trevor	0	0	-18.3	69	0.85
9300	4930	9300	4930	18-May-17	55850	349300	5494931	1142	55275.95	54847.73	55428.22	99	0000N	24.8	-18.1	13.6	67	51	82.85	Trevor	0	0	-18.1	51	-3.85
9300	5580	9300	5580	15-May-17	25308	349300	5495580	1177	54693.5	54832.9	54860.6	99	0000N	24.8	-15.2	5.9	17	56	29.03	Geoff	0	0	-15.2	56	-4.75
9300	5593	9300	5593	15-May-17	25220	349300	5495593	1175	54724.15	54832.43	54891.72	99	0000N	24.8	-14.9	4.1	22	54	28.76	Geoff	0	0	-14.9	54	-0.25
9300	5605	9300	5605	15-May-17	25144	349300	5495605	1175	54242.4	54831.68	54410.72	99	0000N	24.8	-15.2	3.8	25	53	29.37	Geoff	0	0	-15.2	53	4.85
9300	5618	9300	5618	15-May-17	25047	349300	5495618	1172	54266.4	54831.16	54435.24	99	0000N	24.8	-17.6	1	24	55	30.02	Geoff	0	0	-17.6	55	6.35
9300	5630	9300	5630	15-May-17	24944	349300	5495630	1172	54313.61	54829.48	54484.13	99	0000N	24.8	-19.5	0.6	17	56	29.16	Geoff	0	0	-19.5	56	3.05
9300	5643	9300	5643	15-May-17	24859	349300	5495643	1173	54375.74	54829.9	54545.84	99	0000N	24.8	-19	1.1	25	52	28.7	Geoff	0	0	-19	52	-0.6
9300	5655	9300	5655	15-May-17	24811	349300	5495655	1173	54400.56	54828.82	54571.74	99	0000N	24.8	-18.5	0.6	18	55	28.85	Geoff	0	0	-18.5	55	-1.4
9300	5668	9300	5668	15-May-17	24608	349300	5495668	1174	54458.07	54828.08	54629.99	99	0000N	24.8	-18.4	2	20	55	29.1	Geoff	0	0	-18.4	55	-1.35
9300	5680	9300	5680	15-May-17	24450	349300	5495680	1172	54648.85	54827.54	54821.31	99	0000N	24.8	-17.9	2.4	23	54	29	Geoff	0	0	-17.9	54	-0.75
9300	5693	9300	5693	15-May-17	24344	349300	5495693	1172	54788.02	54827.32	54960.7	99	0000N	24.8	-17.5	1.5	18	56	29.13	Geoff	0	0	-17.5	56	1.8

9300	5705	9300	5705	15-May-17	24220	349300	5495705	1173	54751.95	54826.86	54925.09	99	0000N	24.8	-18.8	2.8	19	55	29.16	Geoff	0	0	-18.8	55	4.4
9300	5718	9300	5718	15-May-17	24120	349300	5495718	1173	54826.27	54826.65	54999.62	99	0000N	24.8	-20.2	2.4	11	58	29.34	Geoff	0	0	-20.2	58	4.8
9300	5730	9300	5730	15-May-17	24008	349300	5495730	1173	54807	54826.94	54980.06	99	0000N	24.8	-21.3	2.3	15	57	29.4	Geoff	0	0	-21.3	57	2.65
9300	5743	9300	5743	15-May-17	23908	349300	5495743	1173	54668.16	54827.24	54840.92	99	0000N	24.8	-22.1	1.9	12	57	28.82	Geoff	0	0	-22.1	57	0.05
9300	5755	9300	5755	15-May-17	23808	349300	5495755	1172	54586.4	54827.05	54759.35	99	0000N	24.8	-20.3	1.7	17	55	28.42	Geoff	0	0	-20.3	55	1.9
9300	5768	9300	5768	15-May-17	23638	349300	5495768	1172	54535.77	54827.96	54707.81	99	0000N	24.8	-22.3	-0.5	13	55	28.08	Geoff	0	0	-22.3	55	5.45
9300	5780	9300	5780	15-May-17	23459	349300	5495780	1172	54628.9	54828.64	54800.26	99	0000N	24.8	-24.7	-0.8	13	110	27.51	Geoff	0	0	-24.7	110	3
9300	5793	9300	5793	15-May-17	23259	349300	5495793	1172	54757.59	54829.27	54928.32	99	0000N	24.8	-24.2	1.7	55	98	27.9	Geoff	0	0	-24.2	98	-0.45
9300	5805	9300	5805	15-May-17	23217	349300	5495805	1171	54617.13	54829.2	54787.93	99	0000N	24.8	-22.5	-0.4	30	48	28.39	Geoff	0	0	-22.5	48	2.2
9300	5818	9300	5818	15-May-17	23120	349300	5495818	1171	54460.56	54828.9	54631.66	99	0000N	24.8	-25.8	0.7	44	101	27.17	Geoff	0	0	-25.8	101	3.1
9300	5830	9300	5830	15-May-17	23002	349300	5495830	1170	54304.58	54829.88	54474.7	99	0000N	24.8	-25.9	1	61	92	27.17	Geoff	0	0	-25.9	92	-2.2
9300	5843	9300	5843	15-May-17	22805	349300	5495843	1167	54211.11	54831.08	54380.03	99	0000N	24.8	-23.6	1.9	58	89	26.34	Geoff	0	0	-23.6	89	-6.95
9300	5855	9300	5855	15-May-17	22653	349300	5495855	1167	53986.17	54831.55	54154.62	99	0000N	24.8	-22.5	1.9	21	51	27.46	Geoff	0	0	-22.5	51	-5.55
9300	5868	9300	5868	15-May-17	22556	349300	5495868	1163	53960.87	54831.74	54129.13	99	0000N	24.8	-18.7	0.9	52	99	27.62	Geoff	0	0	-18.7	99	3.15
9300	5880	9300	5880	15-May-17	22444	349300	5495880	1163	54102.54	54832.53	54270.01	99	0000N	24.8	-24.6	2.7	26	50	28.08	Geoff	0	0	-24.6	50	8.85
9300	5893	9300	5893	15-May-17	22247	349300	5495893	1160	54307.33	54833.56	54473.77	99	0000N	24.8	-25.7	1.6	17	52	27.4	Geoff	0	0	-25.7	52	5.9
9300	5905	9300	5905	15-May-17	22014	349300	5495905	1160	54270.14	54834.64	54435.5	99	0000N	24.8	-26.2	5.5	19	52	27.46	Geoff	0	0	-26.2	52	4.6
9300	5918	9300	5918	15-May-17	21756	349300	5495918	1156	54776.62	54834.99	54941.63	99	0000N	24.8	-27.3	2.3	-11	56	28.42	Geoff	0	0	-27.3	56	8.25
9300	5930	9300	5930	15-May-17	21650	349300	5495930	1156	55361.17	54835.22	55525.95	99	0000N	24.8	-30.6	2	-6	56	27.83	Geoff	0	0	-30.6	56	12.15
9300	5943	9300	5943	15-May-17	21602	349300	5495943	1151	56102.24	54835	56267.24	96	0000N	24.8	-33.4	4.5	-7	57	28.36	Geoff	0	0	-33.4	57	10.3
9300	5955	9300	5955	15-May-17	21405	349300	5495955	1151	61086.94	54833.84	61253.1	77	0000N	24.8	-38.3	6.6	-2	52	25.71	Geoff	0	0	-38.3	52	0.3
9300	5968	9300	5968	15-May-17	20902	349300	5495968	1146	58500.74	54829.19	58671.55	56	0000N	24.8	-32.5	3.8	-8	50	25.31	Geoff	0	0	-32.5	50	-5.55
9300	5980	9300	5980	15-May-17	20456	349300	5495980	1146	57501.62	54834.9	57666.72	88	0000N	24.8	-33	1.5	-17	46	24.45	Geoff	0	0	-33	46	-4.15
9300	5993	9300	5993	15-May-17	20238	349300	5495993	1142	55679.19	54834.84	55844.35	78	0000N	24.8	-32.9	1.2	-14	97	24.3	Geoff	0	0	-32.9	97	-4.15
9300	6005	9300	6005	15-May-17	15656	349300	5496005	1138	53464.84	54835.1	53629.74	99	0000N	24.8	-29.2	0.8	-36	92	24.5	Geoff	0	0	-29.2	92	1.45
9300	6018	9300	6018	15-May-17	15556	349300	5496018	1138	54381.03	54834.66	54546.37	88	0000N	24.8	-31.8	1.7	-6	49	24.79	Geoff	0	0	-31.8	49	10.8
9300	6030	9300	6030	15-May-17	15453	349300	5496030	1134	52991.39	54835.3	53156.09	99	0000N	24.8	-38.1	-2.1	-20	97	24.5	Geoff	0	0	-38.1	97	8.65
9300	6043	9300	6043	15-May-17	15311	349300	5496043	1124	54233	54835.85	54397.15	99	0000N	24.8	-36.7	0.5	-38	89	23.99	Geoff	0	0	-36.7	89	-3.55E-15
9300	6055	9300	6055	15-May-17	15214	349300	5496055	1113	54761.26	54835.92	54925.34	99	0000N	24.8	-36.7	0.3	-18	91	22.97	Geoff	0	0	-36.7	91	-3.6
9300	6068	9300	6068	15-May-17	15108	349300	5496068	1113	56003.88	54836.22	56167.66	99	0000N	24.8	-34.6	1.6	-15	89	22.36	Geoff	0	0	-34.6	89	-3.5
9300	6080	9300	6080	15-May-17	14959	349300	5496080	1104	55961.81	54836.53	56125.28	99	0000N	24.8	-35.1	2.3	-21	82	21.04	Geoff	0	0	-35.1	82	-7.35
9300	6093	9300	6093	15-May-17	14905	349300	5496093	1104	56498.77	54836.72	56662.05	99	0000N	24.8	-32.9	1.7	0	42	20.82	Geoff	0	0	-32.9	42	-10.9
9300	6105	9300	6105	15-May-17	14732	349300	5496105	1096	53089.52	54836.95	53252.57	66	0000N	24.8	-25.4	6.5	38	75	20.7	Geoff	0	0	-25.4	75	-2.95
9300	6118	9300	6118	15-May-17	14541	349300	5496118	1096	52238.62	54837.09	52401.53	86	0000N	24.8	-32.2	1.1	37	72	20.07	Geoff	0	0	-32.2	72	1.15
9300	6130	9300	6130	15-May-17	14302	349300	5496130	1088	53879.19	54836.79	54042.4	77	0000N	24.8	-30.6	-3.5	19	78	19.87	Geoff	0	0	-30.6	78	-8.3
9300	6143	9300	6143	15-May-17	14111	349300	5496143	1088	52432.2	54836.99	52595.21	78	0000N	24.8	-24.8	-1.9	28	72	19.13	Geoff	0	0	-24.8	72	-11.5
9300	6155	9300	6155	15-May-17	14020	349300	5496155	1084	52674.37	54837.04	52837.33	99	0000N	24.8	-23.6	-2.3	32	68	18.68	Geoff	0	0	-23.6	68	-6.7
9300	6168	9300	6168	15-May-17	13835	349300	5496168	1081	54149.19	54837.04	54312.15	99	0000N	24.8	-23.2	-2	24	70	18.36	Geoff	0	0	-23.2	70	-8.5
9300	6180	9300	6180	15-May-17	13720	349300	5496180	1081	54745.46	54837.68	54907.78	99	0000N	24.8	-20.4	-1	2	37	18.73	Geoff	0	0	-20.4	37	-16.8
9200	3642.5	9200	3642	19-May-17	15820	349200	5493643	1080	54794.49	54829.02	54965.47	99	0000N	24.8	-18.8	5	53	16	54.9	Geoff	0	0	-18.8	16	2.65
9200	3655	9200	3655	19-May-17	15717	349200	5493656	1080	54857.08	54828.91	55028.17	99	0000N	24.8	-21.6	5	52	17	54.29	Geoff	0	0	-21.6	17	2.2
9200	3667.5	9200	3667	19-May-17	15641	349200	5493668	1076	54742.18	54829.14	54913.04	99	0000N	24.8	-23.3	4.1	88	50	50.32	Geoff	0	0	-23.3	50	-10.8
9200	3680	9200	3680	19-May-17	15559	349200	5493681	1076	54782.77	54829.04	54953.73	99	0000N	24.8	-15.4	12.7	39	26	46.14	Geoff	0	0	-15.4	26	-9.85
9200	3692.5	9200	3692	19-May-17	15456	349200	5493693	1075	54757.11	54828.9	54928.21	99	0000N	24.8	-9.6	13.4	48	27	54.6	Geoff	0	0	-9.6	27	19
9200	3705	9200	3705	19-May-17	15414	349200	5493706	1075	54749.87	54829.66	54920.21	99	0000N	24.8	-29.3	2.1	104	50	57.06	Geoff	0	0	-29.3	50	29.3
9200	3717.5	9200	3717	19-May-17	15211	349200	5493718	1078	54886.85	54829.97	55056.88	99	0000N	24.8	-33.5	-4	44	20	47.73	Geoff	0	0	-33.5	20	2.85
9200	3730	9200	3730	19-May-17	15138	349200	5493731	1078	54853.72	54830.25	55023.47	99	0000N	24.8	-26.2	0	89	34	46.94	Geoff	0	0	-26.2	34	-17.8
9200	3742.5	9200	3742	19-May-17	15105	349200	5493743	1080	54761.16	54830.65	54930.51	99	0000N	24.8	-21.5	3	86	37	46.26	Geoff	0	0	-21.5	37	-19.4
9200	3755	9200	3755	19-May-17	15017	349200	5493756	1080	54691.61	54830.36	54861.25	99	0000N	24.8	-17.7	7.2	85	34	45.55	Geoff	0	0	-17.7	34	-18.9
9200	3767.5	9200	3767	19-May-17	14920	349200	5493768	1081	54765	54830.4	54934.6	99	0000N	24.8	-11.7	10	43	16	45.77	Geoff	0	0	-11.7	16	-18
9200	3780	9200	3780	19-May-17	14847	349200	5493781	1081	54689.18	54830.53	54858.65	99	0000N	24.8	-8	11.9	90	19	45.43	Geoff	0	0	-8	19	-14.15
9200	3792.5	9200	3792	19-May-17	14811	349200	5493793	1083	54749.61	54830.67	54918.94	99	0000N	24.8	-4.9	14	43	16	45.41	Geoff	0	0	-4.9	16	-8.4
9200	3805	9200	3805	19-May-17	14656	349200	5493806	1084	54759.26	54830.93	54928.33	99	0000N	24.8	-3	13.1	48	12	49.45	Geoff	0	0	-3	12	1.25
9200	3817.5	9200	3817	19-May-17	14541	349200	5493818	1084	54787.02	54830.86	54956.16	99	0000N	24.8	-4.9	10.4	91	39	49.06	Geoff	0	0	-4.9	39	12.4
9200	3830	9200	3830	19-May-17	14456	349200	5493831	1085	54827.03	54830.93	54996.1	99	0000N	24.8	-10.5	6	83	49	47.77	Geoff	0	0	-10.5	49	16.55
9200	3842.5	9200	3842	19-May-17	14420	349200	5493843	1085	54841.09	54831.04	55010.05	99	0000N	24.8	-14.7	5.4	88	44	48.63	Geoff	0	0	-14.7	44	10.25
9200	3855	9200	3855	19-May-17	14344	349200	5493856	1085	54858.45	54830.71	55027.74	99	0000N	24.8	-16.5	3.5	83	49	47.77	Geoff	0	0	-16.5	49	-0.05
9200	3867.5	9200	3867	19-May-17	14259	349200	5493868	1085	54814.14	54830.77	54983.37	99	0000N	24.8	-13.4	4.8	78	47	45.34	Geoff	0	0	-13.4	47	-5.15
9200	3880	9200	3880	19-May-17	14150	349200	5493881	1087	54866.49	54831.24	55035.25	99	0000N	24.8	-13	5.7	41	23	46.57	Geoff	0	0	-13	23	-4
9200	3892.5	9200	3892	19-May-17	14120	349200	5493893	1087	54889.2	54831.54	55057.66	99	0000N	24.8	-11.4	5.1	92	36	48.84	Geoff	0	0	-11.4	36	-0.9
9200	3905	9200	3905	19-May-17	14047	349200	5493906	1087	54861.93	54831.22	55030.71	99	0000N	24.8	-12.5	2.8	76	55	46.66	Geoff	0	0	-12.5	55	0.7
9200	3917.5	9200	3917	19-May-17	14002	349200	5493918	1087	54870.14	54831.42	55038.72	99	0000N	24.8	-12.6	2.5	87	43	48.17	Geoff	0	0	-12.6	43	-0.55
9200	3930	9200	3930	19-May-17	13920	349200	5493931	1085	54979.76	54831.45	55148.31	99	0000N	24.8	-12	2.6	47	18	49.82	Geoff	0	0	-12	18	-2.55
9200	3942.5	9200	3942	19-May-17	13829	349200	5493943	1085	54862.78	54831.89	55030.89	99	0000N	24.8	-11.3	1.5	93	30	48.35	Geoff	0	0	-11.3	30	-4.05

9200	3955	9200	3955	19-May-17	13729	349200	5493956	1089	54798.32	54831.97	54966.35	99	0000N	24.8	-10	1.4	47	18	49.82	Geoff	0	0	-10	18	-5
9200	3967.5	9200	3967	19-May-17	13656	349200	5493968	1093	54837.98	54832.16	55005.82	99	0000N	24.8	-8.5	1	92	37	49.09	Geoff	0	0	-8.5	37	-4.7
9200	3980	9200	3980	19-May-17	13614	349200	5493981	1093	54793.8	54832.3	54961.5	99	0000N	24.8	-7.6	2.3	43	22	48.04	Geoff	0	0	-7.6	22	-3.7
9200	3992.5	9200	3992	19-May-17	13529	349200	5493993	1094	54837.45	54832.47	55004.98	99	0000N	24.8	-6.7	2.4	51	9	51.04	Geoff	0	0	-6.7	9	-1.9
9200	4005	9200	4005	19-May-17	13447	349200	5494006	1094	54806.56	54832.38	54974.18	99	0000N	24.8	-6.2	0.7	95	33	49.52	Geoff	0	0	-6.2	33	1.35
9200	4017.5	9200	4017	19-May-17	13411	349200	5494018	1095	54799.43	54832.45	54966.98	99	0000N	24.8	-7.5	0.6	46	20	49.76	Geoff	0	0	-7.5	20	2.75
9200	4030	9200	4030	19-May-17	13326	349200	5494031	1095	54825.31	54832.93	54992.38	99	0000N	24.8	-8.7	-1	97	34	50.78	Geoff	0	0	-8.7	34	-0.75
9200	4042.5	9200	4042	19-May-17	13250	349200	5494043	1096	54801.13	54832.86	54968.27	99	0000N	24.8	-7.2	-2.9	47	19	49.94	Geoff	0	0	-7.2	19	-6.5
9200	4055	9200	4055	19-May-17	13217	349200	5494056	1096	54763.69	54832.7	54930.99	99	0000N	24.8	-5.3	-0.7	93	36	49.31	Geoff	0	0	-5.3	36	-10.55
9200	4067.5	9200	4067	19-May-17	13135	349200	5494068	1092	54552.83	54832.63	54720.2	99	0000N	24.8	-1.3	-0.3	81	51	47.74	Geoff	0	0	-1.3	51	-9.9
9200	4080	9200	4080	19-May-17	13053	349200	5494081	1092	54625.95	54832.96	54792.99	99	0000N	24.8	0.6	3.1	42	28	50.25	Geoff	0	0	0.6	28	-3.85
9200	4092.5	9200	4092	19-May-17	13011	349200	5494093	1092	54696.2	54833.42	54862.78	99	0000N	24.8	0.8	4.5	49	21	53.19	Geoff	0	0	0.8	21	4.65
9200	4105	9200	4105	19-May-17	12923	349200	5494106	1092	54547.94	54834.23	54713.71	99	0000N	24.8	-1.8	4.5	52	20	55.21	Geoff	0	0	-1.8	20	12.9
9200	4117.5	9200	4117	19-May-17	12853	349200	5494118	1089	54747.67	54834.42	54913.25	99	0000N	24.8	-5.8	2.1	51	21	54.9	Geoff	0	0	-5.8	21	16.4
9200	4130	9200	4130	19-May-17	12811	349200	5494131	1086	54732.71	54834.56	54898.15	99	0000N	24.8	-12	-1.3	49	23	53.43	Geoff	0	0	-12	23	8.75
9200	4142.5	9200	4142	19-May-17	12738	349200	5494143	1086	54853.77	54834.74	55019.03	99	0000N	24.8	-11.6	-1.9	97	38	51.77	Geoff	0	0	-11.6	38	-2.85
9200	4155	9200	4155	19-May-17	12656	349200	5494156	1088	54739.53	54834.91	54904.62	99	0000N	24.8	-7.7	3	69	70	48.6	Geoff	0	0	-7.7	70	-3.4
9200	4167.5	9200	4167	19-May-17	12620	349200	5494168	1088	54759.31	54835.22	54924.09	99	0000N	24.8	-8.7	1.1	40	31	50.55	Geoff	0	0	-8.7	31	4.05
9200	4180	9200	4180	19-May-17	12538	349200	5494181	1088	54722.68	54834.97	54887.71	99	0000N	24.8	-11	0.6	51	18	53.43	Geoff	0	0	-11	18	6.75
9200	4192.5	9200	4192	19-May-17	12511	349200	5494193	1088	54739.34	54835.2	54904.14	99	0000N	24.8	-13.1	-0.2	49	23	53.68	Geoff	0	0	-13.1	23	3.65
9200	4205	9200	4205	19-May-17	12441	349200	5494206	1088	54748.31	54835.22	54913.09	99	0000N	24.8	-12.4	0	49	22	53.25	Geoff	0	0	-12.4	22	1.7
9200	4217.5	9200	4217	19-May-17	12408	349200	5494218	1088	54721.9	54834.95	54886.95	99	0000N	24.8	-13.2	0.1	96	42	51.89	Geoff	0	0	-13.2	42	2.25
9200	4230	9200	4230	19-May-17	12341	349200	5494231	1090	54789.43	54834.77	54954.66	99	0000N	24.8	-14.2	0.4	47	26	52.94	Geoff	0	0	-14.2	26	1.85
9200	4242.5	9200	4242	19-May-17	12311	349200	5494243	1090	54805.99	54834.52	54971.47	99	0000N	24.8	-14	-0.1	100	36	52.81	Geoff	0	0	-14	36	1.3
9200	4255	9200	4255	19-May-17	12235	349200	5494256	1092	54886.81	54834.98	55051.83	99	0000N	24.8	-14.5	-0.7	79	59	48.84	Geoff	0	0	-14.5	59	2.4
9200	4267.5	9200	4267	19-May-17	12205	349200	5494268	1092	54928.41	54834.72	55093.69	99	0000N	24.8	-15.2	-0.6	42	29	50.86	Geoff	0	0	-15.2	29	2.95
9200	4280	9200	4280	19-May-17	12138	349200	5494281	1094	54838.82	54834.9	55003.92	99	0000N	24.8	-16.6	-1	94	41	50.69	Geoff	0	0	-16.6	41	1.75
9200	4292.5	9200	4292	19-May-17	12108	349200	5494293	1091	55015.18	54834.96	55180.22	99	0000N	24.8	-15.7	-0.8	45	24	50.31	Geoff	0	0	-15.7	24	2.1
9200	4305	9200	4305	19-May-17	12038	349200	5494306	1091	54784.88	54834.92	54949.96	99	0000N	24.8	-17	-1.1	96	41	51.74	Geoff	0	0	-17	41	4.6
9200	4317.5	9200	4317	19-May-17	12008	349200	5494318	1091	54983.25	54835.1	55148.15	99	0000N	24.8	-18.6	-2.5	87	52	50.41	Geoff	0	0	-18.6	52	5.15
9200	4330	9200	4330	19-May-17	11938	349200	5494331	1091	54785.53	54835.03	54950.5	99	0000N	24.8	-20	-3.9	72	61	46.75	Geoff	0	0	-20	61	3.15
9200	4342.5	9200	4342	19-May-17	11905	349200	5494343	1093	54650.45	54835.24	54815.21	99	0000N	24.8	-20	-4.1	72	63	47.58	Geoff	0	0	-20	63	-0.65
9200	4355	9200	4355	19-May-17	11823	349200	5494356	1093	54653.27	54835.29	54817.98	99	0000N	24.8	-20.5	-3	70	60	45.74	Geoff	0	0	-20.5	60	-7.2
9200	4367.5	9200	4367	19-May-17	11747	349200	5494368	1096	54980.35	54835.47	55144.88	99	0000N	24.8	-16.3	-0.5	69	58	44.94	Geoff	0	0	-16.3	58	-11.8
9200	4380	9200	4380	19-May-17	11714	349200	5494381	1096	55003.76	54835.41	55168.35	99	0000N	24.8	-13	1.1	45	20	49.02	Geoff	0	0	-13	20	-10.3
9200	4392.5	9200	4392	19-May-17	11641	349200	5494393	1096	55005.62	54834.83	55170.79	99	0000N	24.8	-11.4	0.2	96	28	49.46	Geoff	0	0	-11.4	28	-7.9
9200	4405	9200	4405	19-May-17	11553	349200	5494406	1096	54849.86	54834.67	55015.19	99	0000N	24.8	-9.7	0.1	75	57	46.69	Geoff	0	0	-9.7	57	-6.2
9200	4417.5	9200	4417	19-May-17	11505	349200	5494418	1098	55108.15	54834.34	55273.81	99	0000N	24.8	-7.1	0.7	80	56	48.17	Geoff	0	0	-7.1	56	-3.15
9200	4430	9200	4430	19-May-17	11426	349200	5494431	1098	55173.57	54834.05	55339.52	99	0000N	24.8	-9.2	-0.4	76	61	48.35	Geoff	0	0	-9.2	61	-2.05
9200	4442.5	9200	4442	19-May-17	11356	349200	5494443	1098	55089.52	54834.1	55255.42	99	0000N	24.8	-6.1	0.6	81	56	49.03	Geoff	0	0	-6.1	56	-3.85
9200	4455	9200	4455	19-May-17	11311	349200	5494456	1095	55111.18	54833.57	55277.61	99	0000N	24.8	-7.6	-0.9	67	61	45.06	Geoff	0	0	-7.6	61	-5.9
9200	4467.5	9200	4467	19-May-17	11229	349200	5494468	1095	54980.79	54833.76	55147.03	99	0000N	24.8	-2.6	2.2	68	62	45.4	Geoff	0	0	-2.6	62	-4.95
9200	4480	9200	4480	19-May-17	11159	349200	5494481	1098	54520.38	54833.45	54686.93	99	0000N	24.8	-4.4	2.6	42	27	49.14	Geoff	0	0	-4.4	27	-3.7
9200	4492.5	9200	4492	19-May-17	11120	349200	5494493	1098	54622.72	54833.84	54788.88	99	0000N	24.8	-2.6	4.3	92	44	50.35	Geoff	0	0	-2.6	44	-6.85
9200	4505	9200	4505	19-May-17	11044	349200	5494506	1103	54607.63	54833.27	54774.36	99	0000N	24.8	-0.2	6.3	83	52	48.54	Geoff	0	0	-0.2	52	-3.8
9200	4517.5	9200	4517	19-May-17	11005	349200	5494518	1103	54634.79	54833.14	54801.65	99	0000N	24.8	2.7	8.3	40	33	51.41	Geoff	0	0	2.7	33	8.9
9200	4530	9200	4530	18-May-17	62544	349200	5494531	1106	54983.16	54849.33	55133.83	99	0000N	24.8	-7.4	2.5	59	-10	58.95	Geoff	0	0	-7.4	-10	15.1
9200	4530	9200	4530	19-May-17	10820	349200	5494531	1106	54889.41	54833.75	55055.66	99	0000N	24.8	-6	1.6	93	52	52.72	Geoff	0	0	-6	52	16.25
9200	4542.5	9200	4542	18-May-17	62502	349200	5494543	1106	54862.35	54849.37	55012.98	99	0000N	24.8	-13	-1.4	59	1	57.91	Geoff	0	0	-13	1	18.6
9200	4555	9200	4555	18-May-17	62423	349200	5494556	1101	54688.05	54849.29	54838.76	99	0000N	24.8	-18.6	-4.1	55	10	55.27	Geoff	0	0	-18.6	10	11.4
9200	4567.5	9200	4567	18-May-17	62338	349200	5494568	1101	54509.57	54849.37	54660.2	99	0000N	24.8	-19.4	-4.6	106	27	53.92	Geoff	0	0	-19.4	27	-5.65
9200	4580	9200	4580	18-May-17	62223	349200	5494581	1095	54493.19	54849.17	54644.02	99	0000N	24.8	-16	0.7	47	19	50.19	Geoff	0	0	-16	19	-16.15
9200	4592.5	9200	4592	18-May-17	62120	349200	5494593	1095	54561.3	54849.01	54712.29	99	0000N	24.8	-6.9	8.1	56	12	56.99	Geoff	0	0	-6.9	12	-2.25
9200	4605	9200	4605	18-May-17	62047	349200	5494606	1092	54646.28	54848.74	54797.54	99	0000N	24.8	-11.3	5.1	115	26	58.16	Geoff	0	0	-11.3	26	22.3
9200	4617.5	9200	4617	18-May-17	62002	349200	5494618	1087	54558.33	54848.45	54709.88	99	0000N	24.8	-24.3	0.5	46	31	54.9	Geoff	0	0	-24.3	31	21.3
9200	4630	9200	4630	18-May-17	61911	349200	5494631	1087	54487.42	54848.33	54639.09	99	0000N	24.8	-25.8	1.8	95	52	53.77	Geoff	0	0	-25.8	52	1.35
9200	4642.5	9200	4642	18-May-17	61847	349200	5494643	1088	54635.02	54848.23	54786.79	99	0000N	24.8	-20.5	5.9	88	59	52.44	Geoff	0	0	-20.5	59	-4.65
9200	4655	9200	4655	18-May-17	61808	349200	5494656	1088	54666.14	54848.08	54818.06	99	0000N	24.8	-21.6	7.3	47	32	56.62	Geoff	0	0	-21.6	32	3.25
9200	4667.5	9200	4667	18-May-17	61729	349200	5494668	1089	54671.64	54847.55	54824.09	99	0000N	24.8	-23.4	6.3	59	3	57.97	Geoff	0	0	-23.4	3	7.9
9200	4680	9200	4680	18-May-17	61638	349200	5494681	1089	54664.83	54847.29	54817.54	99	0000N	24.8	-26.5	5	56	3	55.21	Geoff	0	0	-26.5	3	6.05
9200	4692.5	9200	4692	18-May-17	61556	349200	5494693	1090	54476.81	54847.23	54629.58	99	0000N	24.8	-26.5	7.3	52	15	53.8	Geoff	0	0	-26.5	15	6.35
9200	4705	9200	4705	18-May-17	61511	349200	5494706	1090	54752.63	54847.18	54905.45	99	0000N	24.8	-27.5	7.7	56	3	55.27	Geoff	0	0	-27.5	3	12.8
9200	4717.5	9200	4717	18-May-17	61432	349200	5494718	1091	54702.59	54846.82	54855.77	99	0000N	24.8	-34.1	5.7	52	17	53.8	Geoff	0	0	-34.1	17	15.65
9200	4730	9200	4730	18-May-17	61347	349200	5494731	1091	54782.23	54847	54935.23	99	0000N	24.8	-36.9	4.6	50	17	52.58	Geoff	0	0	-36.9	17	10.25

9200	4742.5	9200	4742	18-May-17	61308	349200	5494743	1091	54780.1	54846.57	54933.53	99	0000N	24.8	-39	4.8	52	10	52.94	Geoff	0	0	-39	10	3.25
9200	4755	9200	4755	18-May-17	61217	349200	5494756	1089	55256.15	54846.72	55409.43	99	0000N	24.8	-38.2	5.8	50	11	50.8	Geoff	0	0	-38.2	11	-0.65
9200	4767.5	9200	4767	18-May-17	61123	349200	5494768	1089	55875.76	54846.61	56029.15	99	0000N	24.8	-38	8.5	98	23	49.55	Geoff	0	0	-38	23	-3.05
9200	4780	9200	4780	18-May-17	61047	349200	5494781	1089	55451.98	54846.77	55605.21	99	0000N	24.8	-37.6	10.2	77	55	46.91	Geoff	0	0	-37.6	55	-6.85
9200	4792.5	9200	4792	18-May-17	61002	349200	5494793	1089	55333.29	54846.55	55486.74	99	0000N	24.8	-34.1	11.5	85	40	46.6	Geoff	0	0	-34.1	40	-9.75
9200	4805	9200	4805	18-May-17	60917	349200	5494806	1089	55122.85	54846.66	55276.19	99	0000N	24.8	-32.3	15	70	63	46.66	Geoff	0	0	-32.3	63	-10.8
9200	4817.5	9200	4817	18-May-17	60844	349200	5494818	1089	55828.99	54846.55	55982.44	99	0000N	24.8	-29.1	14.7	82	49	47.52	Geoff	0	0	-29.1	49	-8.65
9200	4830	9200	4830	18-May-17	60805	349200	5494831	1091	55703.89	54846.61	55857.28	99	0000N	24.8	-26	14.8	46	19	49.94	Geoff	0	0	-26	19	-2.1
9200	4842.5	9200	4842	18-May-17	60726	349200	5494843	1091	55540.07	54846.75	55693.32	99	0000N	24.8	-29.4	10.5	98	26	50.01	Geoff	0	0	-29.4	26	0.6
9200	4855	9200	4855	18-May-17	60641	349200	5494856	1094	55237.34	54846.8	55390.54	99	0000N	24.8	-27.5	11.2	70	63	46.41	Geoff	0	0	-27.5	63	-2.6
9200	4867.5	9200	4867	18-May-17	60617	349200	5494868	1094	55944.64	54847.22	56097.42	99	0000N	24.8	-27.3	12.1	85	36	45.64	Geoff	0	0	-27.3	36	-6.25
9200	4880	9200	4880	18-May-17	60538	349200	5494881	1099	56821.66	54846.91	56974.75	99	0000N	24.8	-25	11.7	47	17	49.88	Geoff	0	0	-25	17	-7.95
9200	4892.5	9200	4892	18-May-17	60432	349200	5494893	1099	55548.9	54847.32	55701.58	99	0000N	24.8	-21.9	8.7	89	38	47.64	Geoff	0	0	-21.9	38	-5.45
9200	4905	9200	4905	18-May-17	60359	349200	5494906	1103	56239.18	54847.17	56392.01	99	0000N	24.8	-22.4	8.8	46	17	48.53	Geoff	0	0	-22.4	17	-3.7
9200	4917.5	9200	4917	18-May-17	60311	349200	5494918	1107	56267.39	54847.4	56419.99	99	0000N	24.8	-21.6	8	49	9	49.39	Geoff	0	0	-21.6	9	-2.95
9200	4930	9200	4930	18-May-17	60208	349200	5494931	1107	56262.65	54847.7	56414.95	99	0000N	24.8	-18.2	8.3	49	11	50.31	Geoff	0	0	-18.2	11	4.85
9200	5580	9200	5580	15-May-17	30320	349200	5495580	1140	53701	54834.51	53866.49	96	0000N	24.8	-24.4	-10.6	83	-1	81.93	Trevor	0	0	-24.4	-1	9
9200	5593	9200	5593	15-May-17	30447	349200	5495593	1137	53918.68	54834.26	54084.42	99	0000N	24.8	-26.5	-11.6	77	14	77.64	Trevor	0	0	-26.5	14	0.8
9200	5605	9200	5605	15-May-17	30535	349200	5495605	1137	54285.33	54834.38	54450.95	99	0000N	24.8	-23	-8.7	77	-6	76.6	Trevor	0	0	-23	-6	-5.8
9200	5618	9200	5618	15-May-17	30644	349200	5495618	1133	54660.12	54834.89	54825.23	99	0000N	24.8	-22.6	-8.4	74	-4	73.17	Trevor	0	0	-22.6	-4	-5.9
9200	5630	9200	5630	15-May-17	30717	349200	5495630	1133	54782.53	54834.8	54947.73	99	0000N	24.8	-20.6	-7.5	77	-8	76.48	Trevor	0	0	-20.6	-8	-5.2
9200	5643	9200	5643	15-May-17	30829	349200	5495643	1129	56276.57	54834.78	56441.79	99	0000N	24.8	-19.5	-3.7	72	15	72.37	Trevor	0	0	-19.5	15	-6.2
9200	5655	9200	5655	15-May-17	30917	349200	5495655	1129	57030.71	54834.16	57196.55	99	0000N	24.8	-18.8	-3.3	73	-3	71.76	Trevor	0	0	-18.8	-3	-10.8
9200	5668	9200	5668	15-May-17	31008	349200	5495668	1124	58400.99	54834.3	58566.69	78	0000N	24.8	-13.8	-3.6	70	16	71.39	Trevor	0	0	-13.8	16	-12.05
9200	5680	9200	5680	15-May-17	31102	349200	5495680	1124	54309.59	54833.91	54475.68	64	0000N	24.8	-10.4	-2.4	71	19	73.1	Trevor	0	0	-10.4	19	-4.75
9200	5693	9200	5693	15-May-17	31241	349200	5495693	1120	56438.89	54834.53	56604.36	99	0000N	24.8	-12.2	-2.1	70	21	72.49	Trevor	0	0	-12.2	21	1.4
9200	5705	9200	5705	15-May-17	31456	349200	5495705	1108	56375.49	54833.19	56542.3	99	0000N	24.8	-12.5	0.4	66	28	70.71	Trevor	0	0	-12.5	28	1.85
9200	5718	9200	5718	15-May-17	31623	349200	5495718	1105	54808.5	54832.22	54976.28	99	0000N	24.8	-12.4	-3.7	77	11	76.97	Trevor	0	0	-12.4	11	3.15
9200	5730	9200	5730	15-May-17	31717	349200	5495730	1104	56100.84	54832.99	56267.85	99	0000N	24.8	-13.7	-3.7	76	25	78.99	Trevor	0	0	-13.7	25	9.45
9200	5743	9200	5743	15-May-17	31802	349200	5495743	1104	55545.25	54833.77	55711.48	99	0000N	24.8	-16.1	-4	77	26	79.97	Trevor	0	0	-16.1	26	19.35
9200	5755	9200	5755	15-May-17	31853	349200	5495755	1104	56116.19	54832.07	56284.12	99	0000N	24.8	-24	-4.2	81	6	80.52	Trevor	0	0	-24	6	22.9
9200	5768	9200	5768	15-May-17	32002	349200	5495768	1104	57555.56	54833.4	57722.16	99	0000N	24.8	-30.5	-3.8	76	22	78.13	Trevor	0	0	-30.5	22	12.15
9200	5780	9200	5780	15-May-17	32047	349200	5495780	1104	57722.73	54832.9	57889.83	99	0000N	24.8	-30.7	-3.5	72	13	72.55	Trevor	0	0	-30.7	13	-0.35
9200	5793	9200	5793	15-May-17	32153	349200	5495793	1104	55905.17	54833.99	56071.18	99	0000N	24.8	-27	-3.1	69	22	71.39	Trevor	0	0	-27	22	-2.6
9200	5805	9200	5805	15-May-17	32259	349200	5495805	1102	58736.88	54834.99	58901.89	77	0000N	24.8	-30.3	-3.4	68	-9	67.34	Trevor	0	0	-30.3	-9	-5
9200	5818	9200	5818	15-May-17	32341	349200	5495818	1102	57625.14	54835.13	57790.01	99	0000N	24.8	-26.1	0.4	70	0	69.49	Trevor	0	0	-26.1	0	-9.7
9200	5830	9200	5830	15-May-17	32456	349200	5495830	1099	55915.35	54835.1	56080.25	99	0000N	24.8	-22.5	-2.3	68	14	68.51	Trevor	0	0	-22.5	14	-6.75
9200	5843	9200	5843	15-May-17	32544	349200	5495843	1099	55972.53	54836.4	56136.13	99	0000N	24.8	-23.2	-0.7	66	19	67.83	Trevor	0	0	-23.2	19	2.05
9200	5855	9200	5855	15-May-17	32626	349200	5495855	1098	54635.26	54836.42	54798.84	99	0000N	24.8	-22.6	-0.8	68	26	71.51	Trevor	0	0	-22.6	26	10.9
9200	5868	9200	5868	15-May-17	32726	349200	5495868	1097	58074.12	54836.13	58237.99	99	0000N	24.8	-30	-2.1	68	-16	69.12	Trevor	0	0	-30	-16	12.2
9200	5880	9200	5880	15-May-17	32820	349200	5495880	1097	57804.96	54836.15	57968.81	99	0000N	24.8	-30.7	-1.1	74	4	73.35	Trevor	0	0	-30.7	4	4.25
9200	5893	9200	5893	15-May-17	32902	349200	5495893	1093	58462.07	54836.53	58625.54	99	0000N	24.8	-31.4	-4.5	67	-10	67.41	Trevor	0	0	-31.4	-10	-5.1
9200	5905	9200	5905	15-May-17	32956	349200	5495905	1093	57891.34	54837.28	58054.06	99	0000N	24.8	-28.3	-4.2	66	3	65.02	Trevor	0	0	-28.3	3	-9.8
9200	5918	9200	5918	15-May-17	33041	349200	5495918	1090	57352.39	54837.89	57514.5	99	0000N	24.8	-24.6	-3.6	63	10	63.36	Trevor	0	0	-24.6	10	-6.4
9200	5930	9200	5930	15-May-17	33123	349200	5495930	1090	54636.72	54838.77	54797.95	99	0000N	24.8	-24.7	-3.3	65	14	65.75	Trevor	0	0	-24.7	14	-2.65
9200	5943	9200	5943	15-May-17	33205	349200	5495943	1085	57158.3	54839.47	57318.83	99	0000N	24.8	-25.8	-2.8	60	20	62.38	Trevor	0	0	-25.8	20	-3.4
9200	5955	9200	5955	15-May-17	33244	349200	5495955	1085	54013.89	54840.09	54173.8	75	0000N	24.8	-20.6	-7.5	63	15	63.85	Trevor	0	0	-20.6	15	2.4
9200	5968	9200	5968	15-May-17	33350	349200	5495968	1074	53401.04	54841.16	53559.88	99	0000N	24.8	-26	-7.1	62	17	63.18	Trevor	0	0	-26	17	8.7
9200	5980	9200	5980	15-May-17	33459	349200	5495980	1074	53861.07	54841.52	54019.55	99	0000N	24.8	-29.1	-6.2	53	30	60.73	Trevor	0	0	-29.1	30	3.85
9200	5993	9200	5993	15-May-17	33726	349200	5495993	1057	50424.87	54841.21	50583.66	96	0000N	24.8	-26.2	-8.9	59	26	63.79	Trevor	0	0	-26.2	26	0.35
9200	6005	9200	6005	15-May-17	33835	349200	5496005	1057	52261.27	54841.78	52419.49	99	0000N	24.8	-27.9	-3.9	53	32	61.52	Trevor	0	0	-27.9	32	7.3
9200	6018	9200	6018	15-May-17	34047	349200	5496018	1049	49816.36	54841.03	49975.33	99	0000N	24.8	-29.1	-2.1	50	32	59.01	Trevor	0	0	-29.1	32	16.65
9200	6030	9200	6030	15-May-17	34141	349200	5496030	1049	49576.26	54840.66	49735.6	99	0000N	24.8	-37.9	-6	55	23	58.89	Trevor	0	0	-37.9	23	11.6
9200	6043	9200	6043	15-May-17	34259	349200	5496043	1047	52393.28	54839.98	52553.3	99	0000N	24.8	-39.5	-0.1	51	11	51.72	Trevor	0	0	-39.5	11	-12.75
9200	6055	9200	6055	15-May-17	34338	349200	5496055	1051	52679.17	54839.33	52839.84	99	0000N	24.8	-30.3	-2.6	50	14	51.84	Trevor	0	0	-30.3	14	-32.45
9200	6068	9200	6068	15-May-17	34429	349200	5496068	1051	51842.36	54840.4	52001.96	99	0000N	24.8	-18.8	2.1	45	17	47.8	Trevor	0	0	-18.8	17	-30.5
9200	6080	9200	6080	15-May-17	35214	349200	5496080	1052	52787.55	54844.62	52942.93	99	0000N	24.8	-14.4	1.1	102	4	50.32	Trevor	0	0	-14.4	4	-19.05
9200	6093	9200	6093	15-May-17	35241	349200	5496093	1052	52822.31	54844.56	52977.75	99	0000N	24.8	-10.3	-0.1	51	3	50.8	Trevor	0	0	-10.3	3	-12.3
9200	6105	9200	6105	15-May-17	35326	349200	5496105	1052	52997.48	54844.7	53152.78	99	0000N	24.8	-9.2	-0.5	53	3	52.27	Trevor	0	0	-9.2	3	-11.5
9200	6118	9200	6118	15-May-17	35356	349200	5496118	1052	53173.29	54844.57	53328.72	99	0000N	24.8	-4.6	0.5	51	10	51.35	Trevor	0	0	-4.6	10	-10.3
9200	6130	9200	6130	15-May-17	35438	349200	5496130	1052	52846.17	54844.78	53001.39	99	0000N	24.8	-2.8	1.2	47	17	49.08	Trevor	0	0	-2.8	17	-10.15
9200	6143	9200	6143	15-May-17	35520	349200	5496143	1052	53303.9	54845.56	53458.34	99	0000N	24.8	-2.5	1.7	103	24	52.35	Trevor	0	0	-2.5	24	-15.8
9200	6155	9200	6155	15-May-17	35559	349200	5496155	1054	55267.31	54845.46	55421.85	88	0000N	24.8	6.9	2.6	51	7	51.35	Trevor	0	0	6.9	7	-16.3
9200	6168	9200	6168	15-May-17	35632	349200	5496168	1054	52775.68	54845.49	52930.19	99	0000N	24.8	7.6	-2.3	49	15	50.98	Trevor	0	0	7.6	15	-9.8

9200	6180	9200	6180	15-May-17	35714	349200	5496180	1057	53562.98	54845.5	53717.48	99	0000N	24.8	9.6	0	106	18	53.15	Trevor	0	0	9.6	18	-7.45
9200	6193	9200	6193	15-May-17	35756	349200	5496193	1060	53887.84	54845.82	54042.02	99	0000N	24.8	11.7	-0.7	56	0	55.76	Trevor	0	0	11.7	0	-9.05
9200	6205	9200	6205	15-May-17	35917	349200	5496205	1060	53374.73	54846.31	53528.42	99	0000N	24.8	13.6	1.9	57	0	56.19	Trevor	0	0	13.6	0	-11
9200	6218	9200	6218	15-May-17	40029	349200	5496218	1063	52860.96	54846.08	53014.88	99	0000N	24.8	17.7	-2.8	57	8	56.68	Trevor	0	0	17.7	8	-9.5
9200	6230	9200	6230	15-May-17	40056	349200	5496230	1063	53311.37	54846.23	53465.14	99	0000N	24.8	19.6	-0.8	56	14	57.42	Trevor	0	0	19.6	14	-1.6
9200	6243	9200	6243	15-May-17	40138	349200	5496243	1068	52889.24	54846.82	53042.42	99	0000N	24.8	18.7	-4.3	60	7	60.05	Trevor	0	0	18.7	7	7.05
9200	6255	9200	6255	15-May-17	40220	349200	5496255	1068	54156.64	54846.68	54309.96	99	0000N	24.8	14.8	-4.8	64	8	63.48	Trevor	0	0	14.8	8	10.55
9200	6268	9200	6268	15-May-17	40308	349200	5496268	1066	52567.21	54846.6	52720.61	99	0000N	24.8	13.2	-8.8	63	18	64.83	Trevor	0	0	13.2	18	12.05
9200	6280	9200	6280	15-May-17	40350	349200	5496280	1066	50950.39	54846.71	51103.68	99	0000N	24.8	9.5	-8.6	67	10	67.1	Trevor	0	0	9.5	10	11.3
9200	6293	9200	6293	15-May-17	40450	349200	5496293	1065	54269.13	54846.09	54423.04	99	0000N	24.8	5.2	-9	59	17	60.36	Trevor	0	0	5.2	17	5.1
9200	6305	9200	6305	15-May-17	40538	349200	5496305	1065	55707.58	54846.23	55861.35	99	0000N	24.8	8.2	-6.4	64	10	63.79	Trevor	0	0	8.2	10	1.8
9200	6318	9200	6318	15-May-17	40611	349200	5496318	1065	54670.3	54845.72	54824.58	99	0000N	24.8	5.6	-8	64	11	64.4	Trevor	0	0	5.6	11	4.7
9200	6330	9200	6330	15-May-17	40702	349200	5496330	1065	52132.23	54844.92	52287.31	99	0000N	24.8	5.1	-10.3	64	13	64.53	Trevor	0	0	5.1	13	6.85
9200	6343	9200	6343	15-May-17	40750	349200	5496343	1066	50714.66	54844.89	50869.77	99	0000N	24.8	2	-10.3	56	24	60.17	Trevor	0	0	2	24	4.5
9200	6355	9200	6355	15-May-17	40847	349200	5496355	1067	51270.97	54844.07	51426.9	99	0000N	24.8	1.7	-9.9	60	19	62.32	Trevor	0	0	1.7	19	-2.5
9200	6368	9200	6368	15-May-17	40944	349200	5496368	1067	51973.79	54843.46	52130.33	99	0000N	24.8	3.4	-8.5	54	22	57.36	Trevor	0	0	3.4	22	-9.15
9200	6380	9200	6380	15-May-17	41023	349200	5496380	1066	51962.62	54843.29	52119.33	99	0000N	24.8	7.3	-6.1	52	18	55.09	Trevor	0	0	7.3	18	-9.8
9200	6393	9200	6393	15-May-17	41053	349200	5496393	1066	51882.35	54843.44	52038.91	99	0000N	24.8	9.1	-7.1	60	6	59.62	Trevor	0	0	9.1	6	-6.5
9200	6405	9200	6405	15-May-17	41126	349200	5496405	1066	52018.97	54843.09	52175.88	99	0000N	24.8	9.9	-4.5	57	13	58.46	Trevor	0	0	9.9	13	-3.75
9200	6418	9200	6418	15-May-17	41156	349200	5496418	1066	52266.54	54842.67	52423.87	99	0000N	24.8	11.2	-7.5	50	25	55.21	Trevor	0	0	11.2	25	-2
9200	6430	9200	6430	15-May-17	41235	349200	5496430	1066	52112.48	54842.19	52270.29	99	0000N	24.8	10.6	-8.4	50	25	55.95	Trevor	0	0	10.6	25	0.25
9200	6443	9200	6443	15-May-17	41314	349200	5496443	1066	52235.88	54842.35	52393.53	99	0000N	24.8	11.7	-4.3	59	9	59.38	Trevor	0	0	11.7	9	2.05
9200	6455	9200	6455	15-May-17	41359	349200	5496455	1066	53648.69	54842.25	53806.44	99	0000N	24.8	8.4	-4.3	61	7	60.91	Trevor	0	0	8.4	7	-0.6
9200	6468	9200	6468	15-May-17	41432	349200	5496468	1066	54046.9	54841.81	54205.09	99	0000N	24.8	11.5	-6.8	54	15	55.88	Trevor	0	0	11.5	15	-2.45
9200	6480	9200	6480	15-May-17	41514	349200	5496480	1066	53132.68	54841.64	53291.04	99	0000N	24.8	12.2	-10.7	54	21	57.91	Trevor	0	0	12.2	21	2.15
9200	6493	9200	6493	15-May-17	41556	349200	5496493	1066	52866.99	54841.39	53025.6	99	0000N	24.8	9	-6	59	16	60.42	Trevor	0	0	9	16	4.4
9200	6505	9200	6505	15-May-17	41638	349200	5496505	1067	53561.38	54841.15	53720.23	99	0000N	24.8	9.1	-6.5	62	9	61.58	Trevor	0	0	9.1	9	2.55
9200	6518	9200	6518	15-May-17	41732	349200	5496518	1068	55152.02	54840.76	55311.26	99	0000N	24.8	8.9	-8.5	61	9	60.6	Trevor	0	0	8.9	9	1.8
9200	6530	9200	6530	15-May-17	41802	349200	5496530	1068	56997.95	54840.82	57157.13	99	0000N	24.8	7.3	-11.1	57	15	58.76	Trevor	0	0	7.3	15	0.85
9200	6543	9200	6543	15-May-17	41850	349200	5496543	1068	56268.56	54840.74	56427.82	99	0000N	24.8	9	-16.3	46	31	54.9	Trevor	0	0	9	31	-1.2
9200	6555	9200	6555	15-May-17	41956	349200	5496555	1068	56642.53	54840.02	56802.51	99	0000N	24.8	7.2	-13.8	116	3	57.21	Trevor	0	0	7.2	3	-3.7
9200	6568	9200	6568	15-May-17	42035	349200	5496568	1068	55607.88	54839.72	55768.16	99	0000N	24.8	11.5	-15.5	56	12	56.62	Trevor	0	0	11.5	12	-1.95
9100	3542.5	9100	3542	19-May-17	23556	349100	5493543	1042	54760.27	54829.01	54931.26	99	0000N	24.8	-18.1	6.2	67	17	67.9	Trevor	0	0	-18.1	17	-11.9
9100	3555	9100	3555	19-May-17	23641	349100	5493556	1045	54799.21	54829.03	54970.18	99	0000N	24.8	-13.9	8.1	71	20	72.61	Trevor	0	0	-13.9	20	-7.25
9100	3567.5	9100	3567	19-May-17	23726	349100	5493568	1045	54731.83	54829.54	54902.29	99	0000N	24.8	-13.1	8	68	32	74.15	Trevor	0	0	-13.1	32	2.5
9100	3580	9100	3580	19-May-17	23811	349100	5493581	1049	54783.41	54830.03	54953.38	99	0000N	24.8	-16.2	4.4	67	33	74.09	Trevor	0	0	-16.2	33	7.85
9100	3592.5	9100	3592	19-May-17	23850	349100	5493593	1049	54762.74	54830.23	54932.51	99	0000N	24.8	-18.5	2.5	69	31	74.51	Trevor	0	0	-18.5	31	4.9
9100	3605	9100	3605	19-May-17	23926	349100	5493606	1052	54780.97	54830.35	54950.62	99	0000N	24.8	-18.8	0.9	67	26	71.33	Trevor	0	0	-18.8	26	-0.8
9100	3617.5	9100	3617	19-May-17	24005	349100	5493618	1052	54840.95	54830.45	55010.5	99	0000N	24.8	-17.7	2.4	60	34	68.08	Trevor	0	0	-17.7	34	-4.85
9100	3630	9100	3630	19-May-17	24044	349100	5493631	1061	54787.58	54830.46	54957.12	99	0000N	24.8	-16.2	0.5	67	25	71.14	Trevor	0	0	-16.2	25	-7.15
9100	3642.5	9100	3642	19-May-17	24120	349100	5493643	1061	54808.79	54830.5	54978.29	99	0000N	24.8	-14	0.8	61	30	67.28	Trevor	0	0	-14	30	-9.25
9100	3655	9100	3655	19-May-17	24220	349100	5493656	1069	54752.3	54830.92	54921.38	99	0000N	24.8	-11.9	1.8	66	16	67.53	Trevor	0	0	-11.9	16	-11.3
9100	3667.5	9100	3667	19-May-17	24314	349100	5493668	1069	54785.12	54831.42	54953.7	99	0000N	24.8	-7.8	3.5	71	12	70.84	Trevor	0	0	-7.8	12	-11
9100	3680	9100	3680	19-May-17	24353	349100	5493681	1070	54786.24	54831.68	54954.56	99	0000N	24.8	-6	3.1	69	16	69.73	Trevor	0	0	-6	16	-8.25
9100	3692.5	9100	3692	19-May-17	24456	349100	5493693	1071	54809.95	54832.36	54977.59	99	0000N	24.8	-3.8	1.5	59	27	64.65	Trevor	0	0	-3.8	27	-5.2
9100	3705	9100	3705	19-May-17	24532	349100	5493706	1071	54777.25	54832.6	54944.65	99	0000N	24.8	-3.4	2.1	63	29	68.32	Trevor	0	0	-3.4	29	-2.75
9100	3717.5	9100	3717	19-May-17	24617	349100	5493718	1071	54835.08	54833.02	55002.06	99	0000N	24.8	-2.6	2.3	67	25	70.47	Trevor	0	0	-2.6	25	-1.15
9100	3730	9100	3730	19-May-17	24656	349100	5493731	1070	54800.13	54833.41	54966.72	99	0000N	24.8	-2.9	0.7	68	19	69.8	Trevor	0	0	-2.9	19	-0.8
9100	3742.5	9100	3742	19-May-17	24738	349100	5493743	1070	54818.63	54833.89	54984.74	99	0000N	24.8	-2.5	2	52	47	69.18	Trevor	0	0	-2.5	47	-0.5
9100	3755	9100	3755	19-May-17	24820	349100	5493756	1070	54818.7	54833.57	54985.13	99	0000N	24.8	-2	-1.7	52	45	67.47	Trevor	0	0	-2	45	1.45
9100	3767.5	9100	3767	19-May-17	24859	349100	5493768	1069	54809.81	54834.03	54975.78	99	0000N	24.8	-3.4	-1.9	62	32	69.55	Trevor	0	0	-3.4	32	2.35
9100	3780	9100	3780	19-May-17	24932	349100	5493781	1069	54830.74	54833.95	54996.79	99	0000N	24.8	-4	-4.3	65	37	74.09	Trevor	0	0	-4	37	1.45
9100	3792.5	9100	3792	19-May-17	25038	349100	5493793	1068	54814.61	54834.22	54980.39	99	0000N	24.8	-3.2	-5.7	48	48	67.28	Trevor	0	0	-3.2	48	2.05
9100	3805	9100	3805	19-May-17	25238	349100	5493806	1068	54769.37	54834.07	54935.3	99	0000N	24.8	-5.3	-4.4	117	83	70.93	Trevor	0	0	-5.3	83	1.85
9100	3817.5	9100	3817	19-May-17	25359	349100	5493818	1066	54773.89	54834.86	54939.03	99	0000N	24.8	-4.9	-4.7	65	36	74.09	Trevor	0	0	-4.9	36	-1.2
9100	3830	9100	3830	19-May-17	25508	349100	5493831	1066	54784.93	54834.95	54949.98	99	0000N	24.8	-4.3	-3.9	70	21	72.74	Trevor	0	0	-4.3	21	-3.25
9100	3842.5	9100	3842	19-May-17	25608	349100	5493843	1065	54832.39	54834.47	54997.92	99	0000N	24.8	-2.8	-1.4	66	30	71.94	Trevor	0	0	-2.8	30	-1.6
9100	3855	9100	3855	19-May-17	25708	349100	5493856	1065	54906.18	54833.77	55072.41	99	0000N	24.8	-3	-3.5	75	22	77.03	Trevor	0	0	-3	22	1.05
9100	3867.5	9100	3867	19-May-17	25753	349100	5493868	1065	54875.95	54834.02	55041.93	99	0000N	24.8	-4.3	-7.4	66	32	72.8	Trevor	0	0	-4.3	32	0.6
9100	3880	9100	3880	19-May-17	25835	349100	5493881	1064	54860.95	54833.81	55027.14	99	0000N	24.8	-3.4	-9	53	41	66.55	Trevor	0	0	-3.4	41	-1.25
9100	3892.5	9100	3892	19-May-17	25917	349100	5493893	1064	54811.02	54833.59	54977.43	99	0000N	24.8	-3.2	-8.2	57	37	67.34	Trevor	0	0	-3.2	37	-2.75
9100	3905	9100	3905	19-May-17	30032	349100	5493906	1064	54803.45	54833.52	54969.93	99	0000N	24.8	-2.7	-5	64	34	71.27	Trevor	0	0	-2.7	34	-3.7
9100	3917.5	9100	3917	19-May-17	30123	349100	5493918	1064	54844.76	54833.32	55011.44	99	0000N	24.8	-0.2	-4.4	73	20	74.45	Trevor	0	0	-0.2	20	-0.95
9100	3930	9100	3930	19-May-17	30305	349100	5493931	1061	54772.41	54832.93	54939.48	99	0000N	24.8	-2	-7.5	73	27	76.48	Trevor	0	0	-2	27	2

9100	3942.5	9100 3942	19-May-17	30405	349100	5493943	1061	54677.59	54832.78	54844.81	99 0000N	24.8	-2.7	-7.4	67	30	73.17	Trevor	0	0	-2.7	30	0.95
9100	3955	9100 3955	19-May-17	30450	349100	5493956	1058	54700.43	54832.57	54867.86	99 0000N	24.8	-1.7	-5.6	76	7	75.68	Trevor	0	0	-1.7	7	-0.8
9100	3967.5	9100 3967	19-May-17	30605	349100	5493968	1058	54700.45	54832.46	54867.99	99 0000N	24.8	-2.7	-6.6	72	20	73.72	Trevor	0	0	-2.7	20	-2.9
9100	3980	9100 3980	19-May-17	30805	349100	5493981	1056	54913.71	54831.03	55082.68	99 0000N	24.8	-0.4	-4.4	66	35	73.53	Trevor	0	0	-0.4	35	-4.35
9100	3992.5	9100 3992	19-May-17	30844	349100	5493993	1056	54909.49	54831.07	55078.42	99 0000N	24.8	0.5	-4.8	56	46	71.76	Trevor	0	0	0.5	46	-2.2
9100	4005	9100 4005	19-May-17	30923	349100	5494006	1058	54902.01	54831.12	55070.89	99 0000N	24.8	0.6	-4.4	63	38	72.55	Trevor	0	0	0.6	38	0.95
9100	4017.5	9100 4017	19-May-17	31002	349100	5494018	1063	54830.2	54831.26	54998.94	99 0000N	24.8	-0.3	-7.4	64	42	75.86	Trevor	0	0	-0.3	42	1.75
9100	4030	9100 4030	19-May-17	31050	349100	5494031	1063	54955.4	54830.85	55124.55	99 0000N	24.8	-0.7	-5.3	66	35	73.78	Trevor	0	0	-0.7	35	-0.65
9100	4042.5	9100 4042	19-May-17	31123	349100	5494043	1067	54936.75	54831.14	55105.61	99 0000N	24.8	-0.4	-5.6	70	27	73.84	Trevor	0	0	-0.4	27	-3.5
9100	4055	9100 4055	19-May-17	31211	349100	5494056	1067	54949.92	54830.57	55119.35	99 0000N	24.8	2.1	-5.7	74	29	78.99	Trevor	0	0	2.1	29	-1.75
9100	4067.5	9100 4067	19-May-17	31247	349100	5494068	1066	54932.37	54830.36	55102.01	99 0000N	24.8	1.1	-7.2	75	23	77.64	Trevor	0	0	1.1	23	2.05
9100	4080	9100 4080	19-May-17	31320	349100	5494081	1066	54902.58	54830.46	55072.12	99 0000N	24.8	-0.2	-7.9	71	30	76.05	Trevor	0	0	-0.2	30	2.05
9100	4092.5	9100 4092	19-May-17	31408	349100	5494093	1066	54799.73	54831.26	54968.47	99 0000N	24.8	0.1	-8.7	71	32	77.33	Trevor	0	0	0.1	32	0.5
9100	4105	9100 4105	19-May-17	31456	349100	5494106	1066	54865.28	54831.52	55033.76	99 0000N	24.8	0	-7.3	70	35	76.78	Trevor	0	0	0	35	1.05
9100	4117.5	9100 4117	19-May-17	31529	349100	5494118	1067	54891.46	54832.32	55059.14	99 0000N	24.8	-0.3	-6.9	69	34	76.11	Trevor	0	0	-0.3	34	4.25
9100	4130	9100 4130	19-May-17	31605	349100	5494131	1067	54873.41	54832.62	55040.79	99 0000N	24.8	-1.5	-7	69	39	78.62	Trevor	0	0	-1.5	39	8.8
9100	4142.5	9100 4142	19-May-17	31659	349100	5494143	1067	54939.27	54833.81	55105.46	99 0000N	24.8	-5.4	-7.6	66	44	78.68	Trevor	0	0	-5.4	44	8.95
9100	4155	9100 4155	19-May-17	31741	349100	5494156	1067	54897.43	54834.51	55062.92	99 0000N	24.8	-7.4	-8.7	67	41	77.46	Trevor	0	0	-7.4	41	3.7
9100	4167.5	9100 4167	19-May-17	31826	349100	5494168	1067	54931.86	54834.56	55097.3	99 0000N	24.8	-6.4	-7.9	77	27	80.7	Trevor	0	0	-6.4	27	-0.5
9100	4180	9100 4180	19-May-17	31920	349100	5494181	1066	54883.49	54834.76	55048.73	99 0000N	24.8	-6.9	-8.2	78	26	81.13	Trevor	0	0	-6.9	26	-2.85
9100	4192.5	9100 4192	19-May-17	32023	349100	5494193	1066	54923.18	54834.85	55088.33	99 0000N	24.8	-5.4	-7.9	62	44	75.25	Trevor	0	0	-5.4	44	-3
9100	4205	9100 4205	19-May-17	32108	349100	5494206	1065	54898.29	54835.22	55063.07	99 0000N	24.8	-3.7	-5.4	72	35	79.17	Trevor	0	0	-3.7	35	3.65
9100	4217.5	9100 4217	19-May-17	32153	349100	5494218	1065	55065.47	54835.24	55230.23	99 0000N	24.8	-6.8	-5.9	75	30	79.97	Trevor	0	0	-6.8	30	13.35
9100	4230	9100 4230	19-May-17	32226	349100	5494231	1062	55045.07	54835.45	55209.62	99 0000N	24.8	-11.4	-7.1	74	35	80.58	Trevor	0	0	-11.4	35	16.6
9100	4242.5	9100 4242	19-May-17	32314	349100	5494243	1062	55074.26	54835.58	55238.68	99 0000N	24.8	-16.7	-7.9	66	44	78.13	Trevor	0	0	-16.7	44	10.75
9100	4255	9100 4255	19-May-17	32353	349100	5494256	1060	55025.91	54835.58	55190.33	99 0000N	24.8	-17.1	-9.2	54	47	70.96	Trevor	0	0	-17.1	47	2.8
9100	4267.5	9100 4267	19-May-17	32438	349100	5494268	1054	54906.55	54835.45	55071.1	99 0000N	24.8	-16.9	-9.3	68	38	76.84	Trevor	0	0	-16.9	38	-0.5
9100	4280	9100 4280	19-May-17	32517	349100	5494281	1051	54811.86	54835.71	54976.15	99 0000N	24.8	-16.6	-10	79	4	78.56	Trevor	0	0	-16.6	4	-0.1
9100	4292.5	9100 4292	19-May-17	32556	349100	5494293	1051	54782.38	54835.58	54946.8	99 0000N	24.8	-16.7	-10	59	41	71.27	Trevor	0	0	-16.7	41	0.15
9100	4305	9100 4305	19-May-17	32656	349100	5494306	1047	54808.79	54834.62	54974.17	99 0000N	24.8	-17.3	-10.7	51	43	66.18	Trevor	0	0	-17.3	43	-2.6
9100	4317.5	9100 4317	19-May-17	32735	349100	5494318	1043	54794.31	54834.87	54959.44	99 0000N	24.8	-15.8	-10.5	63	36	71.14	Trevor	0	0	-15.8	36	-7.8
9100	4330	9100 4330	19-May-17	32820	349100	5494331	1043	54764.57	54835.07	54929.5	99 0000N	24.8	-13.2	-10.6	68	25	72.12	Trevor	0	0	-13.2	25	-11.9
9100	4342.5	9100 4342	19-May-17	32923	349100	5494343	1041	54807.9	54835.73	54972.17	99 0000N	24.8	-9.3	-8	61	32	68.08	Trevor	0	0	-9.3	32	-10.75
9100	4355	9100 4355	19-May-17	33023	349100	5494356	1041	54804.86	54836.5	54968.36	99 0000N	24.8	-6.5	-7.6	70	22	72.92	Trevor	0	0	-6.5	22	-4.2
9100	4367.5	9100 4367	19-May-17	33111	349100	5494368	1040	54788.29	54836.98	54951.31	99 0000N	24.8	-7.7	-5.6	71	27	75.19	Trevor	0	0	-7.7	27	1.35
9100	4380	9100 4380	19-May-17	33156	349100	5494381	1040	54903.49	54837.46	55066.03	99 0000N	24.8	-8	-4.8	72	28	75.92	Trevor	0	0	-8	28	2.4
9100	4392.5	9100 4392	19-May-17	33238	349100	5494393	1039	54913.2	54837.21	55075.99	99 0000N	24.8	-9	-3	70	32	75.8	Trevor	0	0	-9	32	0.2
9100	4405	9100 4405	19-May-17	33311	349100	5494406	1039	54967.11	54837.46	55129.65	99 0000N	24.8	-8.7	-5.7	77	17	78.07	Trevor	0	0	-8.7	17	-2.75
9100	4417.5	9100 4417	19-May-17	33347	349100	5494418	1036	55198.24	54836.98	55361.26	99 0000N	24.8	-6.7	-2.7	74	19	75.68	Trevor	0	0	-6.7	19	-2.1
9100	4430	9100 4430	19-May-17	33420	349100	5494431	1036	55226.85	54837.26	55389.59	99 0000N	24.8	-7.1	-0.2	72	31	77.46	Trevor	0	0	-7.1	31	1.55
9100	4442.5	9100 4442	19-May-17	33450	349100	5494443	1037	55337.88	54837.4	55500.48	99 0000N	24.8	-8	0	72	29	76.23	Trevor	0	0	-8	29	3
9100	4455	9100 4455	19-May-17	33538	349100	5494456	1037	55682.99	54837.92	55845.07	99 0000N	24.8	-9.2	1.6	77	22	78.8	Trevor	0	0	-9.2	22	1.25
9100	4467.5	9100 4467	19-May-17	33629	349100	5494468	1041	55539.36	54837.63	55701.73	99 0000N	24.8	-8.5	0	61	37	71.14	Trevor	0	0	-8.5	37	-0.1
9100	4480	9100 4480	19-May-17	33726	349100	5494481	1044	55736.25	54837.93	55898.32	99 0000N	24.8	-8.6	4.5	75	12	75.25	Trevor	0	0	-8.6	12	-1.55
9100	4492.5	9100 4492	19-May-17	33820	349100	5494493	1044	55955.23	54838.16	56117.07	99 0000N	24.8	-9	4.2	77	18	78.07	Trevor	0	0	-9	18	-4.7
9100	4505	9100 4505	19-May-17	33908	349100	5494506	1048	56495.39	54838.53	56656.86	99 0000N	24.8	-5.1	7.8	62	40	72.61	Trevor	0	0	-5.1	40	-4.35
9100	4517.5	9100 4517	19-May-17	33950	349100	5494518	1048	57453.5	54838.59	57614.91	99 0000N	24.8	-6.1	7.9	72	24	75.37	Trevor	0	0	-6.1	24	-0.9
9100	4530	9100 4530	19-May-17	34023	349100	5494531	1048	57574.55	54838.42	57736.13	99 0000N	24.8	-5.7	7.5	68	30	73.17	Trevor	0	0	-5.7	30	-1.1
9100	4542.5	9100 4542	19-May-17	34056	349100	5494543	1048	57588.77	54838.54	57750.23	99 0000N	24.8	-6	6.1	73	25	76.6	Trevor	0	0	-6	25	-5.05
9100	4555	9100 4555	19-May-17	34129	349100	5494556	1050	57696.15	54838.54	57857.61	99 0000N	24.8	-3.1	5.2	72	31	77.64	Trevor	0	0	-3.1	31	-12.05
9100	4567.5	9100 4567	19-May-17	34205	349100	5494568	1050	57464.1	54838.44	57625.66	99 0000N	24.8	-1.2	6.1	73	21	74.58	Trevor	0	0	-1.2	21	-15.35
9100	4580	9100 4580	19-May-17	34244	349100	5494581	1055	57053	54838.8	57214.2	99 0000N	24.8	8.8	9.6	65	16	66.42	Trevor	0	0	8.8	16	-0.1
9100	4592.5	9100 4592	19-May-17	34323	349100	5494593	1055	56953.68	54839.06	57114.62	99 0000N	24.8	0.9	6.9	82	23	83.89	Trevor	0	0	0.9	23	22.5
9100	4605	9100 4605	19-May-17	34405	349100	5494606	1059	56711.28	54839.46	56871.82	99 0000N	24.8	-7.1	4	83	30	87.38	Trevor	0	0	-7.1	30	27.3
9100	4617.5	9100 4617	19-May-17	34438	349100	5494618	1059	56272.18	54839.75	56432.43	99 0000N	24.8	-14.4	3.5	83	38	89.59	Trevor	0	0	-14.4	38	21.35
9100	4630	9100 4630	19-May-17	34508	349100	5494631	1058	56042.88	54839.75	56203.13	99 0000N	24.8	-15.2	4.8	75	42	84.63	Trevor	0	0	-15.2	42	25.5
9100	4642.5	9100 4642	19-May-17	34541	349100	5494643	1055	55902.47	54839.9	56062.57	99 0000N	24.8	-25.6	4.1	77	35	83.4	Trevor	0	0	-25.6	35	28.3
9100	4655	9100 4655	19-May-17	34629	349100	5494656	1055	55602.72	54839.65	55763.07	99 0000N	24.8	-35.7	2.4	70	32	76.48	Trevor	0	0	-35.7	32	9.5
9100	4667.5	9100 4667	19-May-17	34705	349100	5494668	1053	55293.04	54839.6	55453.44	99 0000N	24.8	-30	1.2	61	33	68.2	Trevor	0	0	-30	33	-11.4
9100	4680	9100 4680	19-May-17	34741	349100	5494681	1053	55279.61	54839.3	55440.31	99 0000N	24.8	-25.4	1.6	65	28	70.35	Trevor	0	0	-25.4	28	-14.7
9100	4692.5	9100 4692	19-May-17	34814	349100	5494693	1053	55304.63	54838.91	55465.72	99 0000N	24.8	-23.4	1.7	65	22	67.65	Trevor	0	0	-23.4	22	-13
9100	4705	9100 4705	19-May-17	34905	349100	5494706	1053	55222.69	54838.6	55384.09	99 0000N	24.8	-19.5	3.4	64	21	66.36	Trevor	0	0	-19.5	21	-11.2
9100	4717.5	9100 4717	19-May-17	34938	349100	5494718	1056	55124.99	54838.17	55286.82	99 0000N	24.8	-15.8	2.8	68	11	67.9	Trevor	0	0	-15.8	11	-3.8
9100	4730	9100 4730	19-May-17	35017	349100	5494731	1056	54992.88	54838.01	55154.87	99 0000N	24.8	-18.2	1.1	74	-2	73.29	Trevor	0	0	-18.2	-2	0.05

9100	4742.5	9100 4742	19-May-17	35050	349100	5494743	1060	54763	54838.13	54924.87	99 0000N	24.8	-18.4	-0.4	71	9	70.35	Trevor	0	0	-18.4	9	-5.8
9100	4755	9100 4755	19-May-17	35135	349100	5494756	1060	54837.96	54838.89	54999.07	99 0000N	24.8	-14.4	2.3	67	19	69.12	Trevor	0	0	-14.4	19	-11.5
9100	4767.5	9100 4767	19-May-17	35208	349100	5494768	1062	54476.18	54840.1	54636.08	99 0000N	24.8	-11.8	0.3	67	18	68.69	Trevor	0	0	-11.8	18	-11.7
9100	4780	9100 4780	19-May-17	35247	349100	5494781	1062	54505.1	54841.35	54663.75	99 0000N	24.8	-8.4	0.7	62	29	67.22	Trevor	0	0	-8.4	29	-9.05
9100	4792.5	9100 4792	19-May-17	35323	349100	5494793	1063	54358.86	54841.71	54517.15	99 0000N	24.8	-7	3.5	61	30	67.22	Trevor	0	0	-7	30	-5.6
9100	4805	9100 4805	19-May-17	35356	349100	5494806	1064	54345.48	54842.17	54503.31	99 0000N	24.8	-5.9	0.5	63	32	69.49	Trevor	0	0	-5.9	32	-2
9100	4817.5	9100 4817	19-May-17	35438	349100	5494818	1063	54420.96	54842.05	54578.91	99 0000N	24.8	-5.6	-0.8	74	-2	73.41	Trevor	0	0	-5.6	-2	1.7
9100	4830	9100 4830	19-May-17	35529	349100	5494831	1064	54369.37	54842.25	54527.12	99 0000N	24.8	-7.2	-2.1	72	10	72	Trevor	0	0	-7.2	10	3.8
9100	4842.5	9100 4842	19-May-17	35605	349100	5494843	1064	54413.2	54841.61	54571.59	99 0000N	24.8	-7.8	-4	67	22	69.49	Trevor	0	0	-7.8	22	4.65
9100	4855	9100 4855	19-May-17	35644	349100	5494856	1062	54409.05	54841.23	54567.82	99 0000N	24.8	-9.1	-4.8	62	30	68.08	Trevor	0	0	-9.1	30	5.4
9100	4867.5	9100 4867	19-May-17	35723	349100	5494868	1062	54257.9	54840.62	54417.28	99 0000N	24.8	-11.1	-6.7	70	25	73.17	Trevor	0	0	-11.1	25	2.75
9100	4880	9100 4880	19-May-17	35805	349100	5494881	1058	54070.96	54839.9	54231.06	99 0000N	24.8	-11.4	-8.5	75	12	75.43	Trevor	0	0	-11.4	12	-3.5
9100	4892.5	9100 4892	19-May-17	35908	349100	5494893	1058	54214.74	54840.03	54374.71	99 0000N	24.8	-8.7	-7.5	67	23	69.73	Trevor	0	0	-8.7	23	-6.4
9100	4905	9100 4905	19-May-17	35959	349100	5494906	1053	54164.14	54839.85	54324.29	99 0000N	24.8	-6.9	-6.2	65	26	68.94	Trevor	0	0	-6.9	26	-3.25
9100	4917.5	9100 4917	19-May-17	40047	349100	5494918	1053	54108.8	54839.22	54269.58	99 0000N	24.8	-7.3	-5.3	66	27	69.98	Trevor	0	0	-7.3	27	-0.15
9100	4930	9100 4930	19-May-17	40135	349100	5494931	1053	54186.65	54839.16	54347.49	99 0000N	24.8	-7.7	-5.7	61	29	66.55	Trevor	0	0	-7.7	29	-0.6
9100	4942.5	9100 4942	19-May-17	40241	349100	5494943	1053	54397.55	54839.93	54557.62	99 0000N	24.8	-6.8	-7.5	69	22	71.7	Trevor	0	0	-6.8	22	-1.85
9100	4955	9100 4955	19-May-17	40405	349100	5494956	1053	55819.41	54841.86	55977.55	99 0000N	24.8	-6.7	-6.9	67	26	70.47	Trevor	0	0	-6.7	26	-3.85
9100	4967.5	9100 4967	19-May-17	40447	349100	5494968	1052	55064.15	54842.61	55221.54	99 0000N	24.8	-5.6	-6.9	67	22	69.92	Trevor	0	0	-5.6	22	-3.35
9100	4980	9100 4980	19-May-17	40535	349100	5494981	1052	54373.93	54842.88	54531.05	99 0000N	24.8	-2.4	-8.3	69	20	70.84	Trevor	0	0	-2.4	20	6.8
9100	4992.5	9100 4992	19-May-17	40623	349100	5494993	1051	53197.11	54842.82	53354.29	99 0000N	24.8	-8.7	-10.2	79	15	79.6	Trevor	0	0	-8.7	15	17.65
9100	5005	9100 5005	19-May-17	40702	349100	5495006	1051	53498.03	54842.8	53655.23	99 0000N	24.8	-14.1	-12.3	76	20	77.88	Trevor	0	0	-14.1	20	16.15
9100	5017.5	9100 5017	19-May-17	40741	349100	5495018	1048	53713.28	54842.32	53870.96	99 0000N	24.8	-17.5	-13.5	71	17	72.37	Trevor	0	0	-17.5	17	7.65
9100	5030	9100 5030	19-May-17	40832	349100	5495031	1048	54025.87	54842.06	54183.81	99 0000N	24.8	-17.1	-12.7	71	17	71.57	Trevor	0	0	-17.1	17	2.15
9100	5042.5	9100 5042	19-May-17	40935	349100	5495043	1044	54426.33	54842.06	54584.27	99 0000N	24.8	-18	-10.4	60	32	67.53	Trevor	0	0	-18	32	-0.45
9100	5055	9100 5055	19-May-17	41023	349100	5495056	1044	55101	54842.44	55258.56	99 0000N	24.8	-17.4	-12.8	61	25	64.71	Trevor	0	0	-17.4	25	-4.05
9100	5067.5	9100 5067	19-May-17	41108	349100	5495068	1040	56401.6	54842.64	56558.96	99 0000N	24.8	-16	-13.1	63	25	67.22	Trevor	0	0	-16	25	-7.3
9100	5080	9100 5080	19-May-17	41153	349100	5495081	1040	56019.22	54843.47	56175.75	99 0000N	24.8	-13	-14.8	62	24	65.57	Trevor	0	0	-13	24	-9.85
9100	5092.5	9100 5092	19-May-17	41241	349100	5495093	1036	55197.86	54843.33	55354.53	99 0000N	24.8	-12.2	-11.7	60	26	64.83	Trevor	0	0	-12.2	26	-14.5
9100	5105	9100 5105	19-May-17	41338	349100	5495106	1035	54124.46	54843.56	54280.9	99 0000N	24.8	-5.3	-13	63	22	66.12	Trevor	0	0	-5.3	22	-14
9100	5117.5	9100 5117	19-May-17	41426	349100	5495118	1035	52972.39	54843.51	53128.88	99 0000N	24.8	-2.4	-11.1	75	15	75.25	Trevor	0	0	-2.4	15	-5.4
9100	5130	9100 5130	19-May-17	41511	349100	5495131	1033	53653.04	54843.44	53809.6	99 0000N	24.8	-4.6	-6.6	59	32	66.42	Trevor	0	0	-4.6	32	1.5
9100	5142.5	9100 5142	19-May-17	41602	349100	5495143	1033	54354.47	54844.23	54510.24	99 0000N	24.8	-2.8	-7	67	27	72	Trevor	0	0	-2.8	27	9.15
9100	5155	9100 5155	19-May-17	41653	349100	5495156	1032	55094.77	54844.32	55250.45	99 0000N	24.8	-7.5	-1.6	81	17	82.05	Trevor	0	0	-7.5	17	16.55
9100	5167.5	9100 5167	19-May-17	41753	349100	5495168	1032	55128.25	54843.39	55284.86	99 0000N	24.8	-14.9	1.3	81	4	80.15	Trevor	0	0	-14.9	4	12.75
9100	5180	9100 5180	19-May-17	41823	349100	5495181	1035	55190.37	54843.21	55347.16	99 0000N	24.8	-13.5	2.5	75	23	77.21	Trevor	0	0	-13.5	23	6.3
9100	5192.5	9100 5192	19-May-17	41920	349100	5495193	1035	55813.66	54842.48	55971.18	99 0000N	24.8	-16.3	5.6	79	13	78.93	Trevor	0	0	-16.3	13	6.75
9100	5205	9100 5205	19-May-17	42011	349100	5495206	1040	55733.96	54842.08	55891.88	99 0000N	24.8	-17.3	5.7	74	15	74.76	Trevor	0	0	-17.3	15	7.75
9100	5217.5	9100 5217	19-May-17	42102	349100	5495218	1040	54970.04	54841.85	55128.19	99 0000N	24.8	-20.8	4.3	72	10	71.76	Trevor	0	0	-20.8	10	1.95
9100	5230	9100 5230	19-May-17	42232	349100	5495231	1037	54705.3	54841.28	54864.02	99 0000N	24.8	-20	8.2	55	35	64.71	Trevor	0	0	-20	35	-8.3
9100	5242.5	9100 5242	19-May-17	42347	349100	5495243	1037	54889.81	54841.4	55048.41	99 0000N	24.8	-14.8	7.9	65	20	67.34	Trevor	0	0	-14.8	20	-12.55
9100	5255	9100 5255	19-May-17	42511	349100	5495256	1038	55944.53	54841.77	56102.76	99 0000N	24.8	-12.7	7.5	66	23	69.06	Trevor	0	0	-12.7	23	-9.55
9100	5267.5	9100 5267	19-May-17	42550	349100	5495268	1038	54782.29	54841.57	54940.72	99 0000N	24.8	-10.3	6.9	70	15	70.53	Trevor	0	0	-10.3	15	-5.9
9100	5280	9100 5280	19-May-17	42638	349100	5495281	1040	54440.03	54841.64	54598.39	99 0000N	24.8	-9.9	6.6	69	-1	67.77	Trevor	0	0	-9.9	-1	-3.5
9100	5292.5	9100 5292	19-May-17	42717	349100	5495293	1046	54811.17	54841.36	54969.81	99 0000N	24.8	-8.6	6.2	70	19	71.27	Trevor	0	0	-8.6	19	-2.35
9100	5305	9100 5305	19-May-17	42802	349100	5495306	1046	54259.44	54841.21	54418.23	99 0000N	24.8	-9.1	6.2	70	19	71.27	Trevor	0	0	-9.1	19	-1
9100	5317.5	9100 5317	19-May-17	42902	349100	5495318	1051	54124.09	54841.09	54283	99 0000N	24.8	-7.2	5.4	59	31	66.42	Trevor	0	0	-7.2	31	3.8
9100	5330	9100 5330	19-May-17	43123	349100	5495331	1051	53941.33	54841.93	54099.4	99 0000N	24.8	-10.7	5	66	26	69.8	Trevor	0	0	-10.7	26	10.7
9100	5580	9100 5580	15-May-17	32123	349100	5495580	1062	53996.59	54833.54	54163.05	99 0000N	24.8	-13	-8.1	12	54	27.37	Geoff	0	0	-13	54	15.15
9100	5593	9100 5593	15-May-17	32353	349100	5495593	1059	53669.23	54835.22	53834.01	99 0000N	24.8	-18.9	-9.1	6	57	28.48	Geoff	0	0	-18.9	57	13.4
9100	5605	9100 5605	15-May-17	32435	349100	5495605	1059	54017.74	54835.03	54182.71	99 0000N	24.8	-21.1	-9.2	9	54	27.06	Geoff	0	0	-21.1	54	6.9
9100	5618	9100 5618	15-May-17	32541	349100	5495618	1057	53829.14	54836.35	53992.79	99 0000N	24.8	-21.3	-9.8	6	53	26.57	Geoff	0	0	-21.3	53	3.5
9100	5630	9100 5630	15-May-17	32623	349100	5495630	1057	53893.58	54836.53	54057.05	99 0000N	24.8	-22	-8.3	3	55	27.16	Geoff	0	0	-22	55	4.55
9100	5643	9100 5643	15-May-17	32744	349100	5495643	1055	53882.91	54836.43	54046.48	99 0000N	24.8	-24.1	-9.9	11	51	26.02	Geoff	0	0	-24.1	51	1.95
9100	5655	9100 5655	15-May-17	32911	349100	5495655	1055	54007.72	54836.6	54171.12	99 0000N	24.8	-24.6	-10.4	3	96	23.74	Geoff	0	0	-24.6	96	-6.7
9100	5668	9100 5668	15-May-17	33017	349100	5495668	1053	53906.56	54837.73	54068.83	99 0000N	24.8	-20	-8.4	-3	48	23.74	Geoff	0	0	-20	48	-12.8
9100	5680	9100 5680	15-May-17	33105	349100	5495680	1053	53996.55	54838.55	54158	99 0000N	24.8	-16.8	-5.2	-4	93	22.97	Geoff	0	0	-16.8	93	-12.3
9100	5693	9100 5693	15-May-17	33214	349100	5495693	1051	54110.3	54839.33	54270.97	99 0000N	24.8	-14.1	-5.4	-2	48	23.65	Geoff	0	0	-14.1	48	-9.65
9100	5705	9100 5705	15-May-17	33341	349100	5495705	1051	54365.43	54841.18	54524.25	99 0000N	24.8	-11.8	-2.5	-3	97	23.94	Geoff	0	0	-11.8	97	-6.9
9100	5718	9100 5718	15-May-17	33453	349100	5495718	1051	54485.69	54841.54	54644.15	99 0000N	24.8	-10.7	-3.3	-2	49	24.3	Geoff	0	0	-10.7	49	-5.7
9100	5730	9100 5730	15-May-17	33559	349100	5495730	1051	54735.08	54841.56	54893.52	99 0000N	24.8	-9.8	-2.4	-14	95	23.74	Geoff	0	0	-9.8	95	-6.65
9100	5743	9100 5743	15-May-17	33644	349100	5495743	1052	55033.12	54841.43	55191.69	99 0000N	24.8	-6.7	-1.4	0	49	24.39	Geoff	0	0	-6.7	49	-6.6
9100	5755	9100 5755	15-May-17	33741	349100	5495755	1052	55221.43	54841.3	55380.13	99 0000N	24.8	-6.5	0.7	4	95	23.59	Geoff	0	0	-6.5	95	-5.2
9100	5768	9100 5768	15-May-17	33838	349100	5495768	1052	55482.73	54841.5	55641.23	99 0000N	24.8	-4.1	2.9	-3	47	23.19	Geoff	0	0	-4.1	47	4.15

9100	5780	9100	5780	15-May-17	33935	349100	5495780	1053	55477.44	54841.5	55635.94	99	0000N	24.8	-4.6	3.6	-14	96	23.9	Geoff	0	0	-4.6	96	23.35
9100	5855	9100	5855	15-May-17	34329	349100	5495855	1049	53843.71	54839.12	54004.59	99	0000N	24.8	-18.8	-0.2	2	51	25.5	Geoff	0	0	-18.8	51	29.7
9100	5868	9100	5868	15-May-17	34508	349100	5495868	1049	55063.86	54839.81	55224.05	99	0000N	24.8	-23.8	-1.1	-4	99	24.4	Geoff	0	0	-23.8	99	16.3
9100	5880	9100	5880	15-May-17	34538	349100	5495880	1048	55961.74	54839.89	56121.85	99	0000N	24.8	-25.1	1.1	8	47	23.84	Geoff	0	0	-25.1	47	3.65
9100	5893	9100	5893	15-May-17	34611	349100	5495893	1039	54946.49	54840.57	55105.92	99	0000N	24.8	-24.6	-2.3	10	91	22.68	Geoff	0	0	-24.6	91	-3.7
9100	5905	9100	5905	15-May-17	34702	349100	5495905	1035	54045.93	54840.91	54205.02	99	0000N	24.8	-24.5	-3.8	-1	84	20.67	Geoff	0	0	-24.5	84	-12.25
9100	5918	9100	5918	15-May-17	34808	349100	5495918	1032	54437.31	54842.75	54594.56	99	0000N	24.8	-17.6	-1.5	-6	83	20.65	Geoff	0	0	-17.6	83	-17.95
9100	5930	9100	5930	15-May-17	34859	349100	5495930	1032	54693.12	54842.43	54850.69	99	0000N	24.8	-14.6	-1	-5	81	20.21	Geoff	0	0	-14.6	81	-17.45
9100	5943	9100	5943	15-May-17	35035	349100	5495943	1037	56337.33	54843.01	56494.32	99	0000N	24.8	-8.5	-1.6	-1	83	20.42	Geoff	0	0	-8.5	83	-1.85
9100	5955	9100	5955	15-May-17	35141	349100	5495955	1037	55554.25	54843.81	55710.44	99	0000N	24.8	-7.8	-1.6	1	85	21.14	Geoff	0	0	-7.8	85	20.6
9100	5968	9100	5968	15-May-17	35323	349100	5495968	1040	57974.87	54844.68	58130.19	64	0000N	24.8	-27.5	-3.4	9	84	20.93	Geoff	0	0	-27.5	84	10.6
9100	5980	9100	5980	15-May-17	35438	349100	5495980	1040	59302.65	54844.78	59457.87	99	0000N	24.8	-17.8	-3.6	-5	74	18.48	Geoff	0	0	-17.8	74	-18.3
9100	5993	9100	5993	15-May-17	35520	349100	5495993	1040	59126.67	54845.56	59281.11	99	0000N	24.8	-9.7	-3	0	73	18.13	Geoff	0	0	-9.7	73	-23
9100	6005	9100	6005	15-May-17	40117	349100	5496005	1040	57311.26	54846.46	57464.8	44	0000N	24.8	-6.8	-4.9	0	38	18.76	Geoff	0	0	-6.8	38	-13.6
9100	6018	9100	6018	15-May-17	40347	349100	5496018	1045	56402.65	54846.56	56556.09	99	0000N	24.8	-3.5	-5.6	-4	72	17.96	Geoff	0	0	-3.5	72	-9.1
9100	6030	9100	6030	15-May-17	40453	349100	5496030	1045	57198.09	54846.18	57351.91	99	0000N	24.8	-3	-7	0	72	17.82	Geoff	0	0	-3	72	-11.1
9100	6043	9100	6043	15-May-17	40541	349100	5496043	1048	55929.59	54846.25	56083.34	99	0000N	24.8	0.9	-5.3	8	72	17.91	Geoff	0	0	0.9	72	-16.2
9100	6055	9100	6055	15-May-17	40647	349100	5496055	1048	54391.46	54844.99	54546.47	99	0000N	24.8	6.6	-7.6	6	72	17.85	Geoff	0	0	6.6	72	-17.8
9100	6068	9100	6068	15-May-17	40732	349100	5496068	1053	54969.64	54844.94	55124.7	99	0000N	24.8	9.7	-8.7	0	72	17.74	Geoff	0	0	9.7	72	-17.75
9100	6080	9100	6080	15-May-17	40841	349100	5496080	1061	54799.49	54844.06	54955.43	99	0000N	24.8	15	-4.6	2	74	18.41	Geoff	0	0	15	74	-17.45
9100	6093	9100	6093	15-May-17	40929	349100	5496093	1061	56504.53	54843.69	56660.84	66	0000N	24.8	19.6	-5.1	0	72	17.91	Geoff	0	0	19.6	72	-12.1
9100	6105	9100	6105	15-May-17	41038	349100	5496105	1062	54828.62	54843.35	54985.27	99	0000N	24.8	21.7	-10.8	-8	75	18.7	Geoff	0	0	21.7	75	-3.8
9100	6118	9100	6118	15-May-17	41520	349100	5496118	1062	53456.91	54841.74	53615.17	96	0000N	24.8	20.5	-10	1	41	20.42	Geoff	0	0	20.5	41	1
9100	6130	9100	6130	15-May-17	41620	349100	5496130	1064	55418.14	54841.33	55576.81	99	0000N	24.8	20.8	-11.5	0	81	20.08	Geoff	0	0	20.8	81	2.05
9100	6143	9100	6143	15-May-17	41741	349100	5496143	1064	55529.18	54840.87	55688.31	99	0000N	24.8	19.4	-13.2	-30	76	20.34	Geoff	0	0	19.4	76	-0.4
9100	6155	9100	6155	15-May-17	41829	349100	5496155	1067	55459.64	54841.07	55618.57	99	0000N	24.8	19.8	-10	-35	78	21.17	Geoff	0	0	19.8	78	-3.85
9100	6168	9100	6168	15-May-17	41905	349100	5496168	1067	55576.66	54840.69	55735.97	99	0000N	24.8	23.3	-13	-17	84	21.13	Geoff	0	0	23.3	84	-1.9
9100	6180	9100	6180	15-May-17	41953	349100	5496180	1069	55326.4	54840.03	55486.37	99	0000N	24.8	20.7	-13.4	-28	87	22.53	Geoff	0	0	20.7	87	2.2
9100	6193	9100	6193	15-May-17	42108	349100	5496193	1069	53890.9	54839.21	54051.69	99	0000N	24.8	21.4	-9.7	0	89	22.13	Geoff	0	0	21.4	89	7.5
9100	6205	9100	6205	15-May-17	42232	349100	5496205	1072	53510.44	54838.89	53671.55	99	0000N	24.8	19.2	-7.7	-11	100	24.8	Geoff	0	0	19.2	100	14.7
9100	6218	9100	6218	15-May-17	42411	349100	5496218	1072	53529.58	54840.91	53688.67	99	0000N	24.8	11.3	-15.5	-13	47	24.33	Geoff	0	0	11.3	47	12.55
9000	3542.5	9000	3542	19-May-17	24320	349000	5493543	1009	54656.21	54831.47	54824.74	99	0000N	24.8	-7.7	6.4	84	23	43.15	Geoff	0	0	-7.7	23	-1.2
9000	3555	9000	3555	19-May-17	24423	349000	5493556	1012	54679.54	54832.19	54847.35	99	0000N	24.8	-4.4	6.4	86	15	43.46	Geoff	0	0	-4.4	15	-5.35
9000	3567.5	9000	3567	19-May-17	24511	349000	5493568	1012	54656.77	54832.49	54824.28	99	0000N	24.8	-3.9	6.8	92	19	46.35	Geoff	0	0	-3.9	19	-5.65
9000	3580	9000	3580	19-May-17	24611	349000	5493581	1019	54793.76	54832.76	54961	99	0000N	24.8	-2.6	7.1	41	18	44.49	Geoff	0	0	-2.6	18	-6.1
9000	3592.5	9000	3592	19-May-17	24702	349000	5493593	1019	54906.11	54833.45	55072.66	99	0000N	24.8	0	5.4	71	52	43.46	Geoff	0	0	0	52	-3.7
9000	3605	9000	3605	19-May-17	24802	349000	5493606	1020	55114.86	54833.73	55281.13	99	0000N	24.8	0	6.1	80	41	44.35	Geoff	0	0	0	41	-0.55
9000	3617.5	9000	3617	19-May-17	24856	349000	5493618	1020	54596.35	54834.15	54762.2	99	0000N	24.8	-1.7	4.5	82	38	44.88	Geoff	0	0	-1.7	38	-3.85
9000	3630	9000	3630	19-May-17	24932	349000	5493631	1026	54658.94	54833.95	54824.99	99	0000N	24.8	1.9	4.1	86	34	45.68	Geoff	0	0	1.9	34	-7.45
9000	3642.5	9000	3642	19-May-17	25011	349000	5493643	1026	54684.98	54834.44	54850.54	99	0000N	24.8	3.9	5.1	86	26	44.54	Geoff	0	0	3.9	26	-4.7
9000	3655	9000	3655	19-May-17	25053	349000	5493656	1032	54688.46	54834.09	54854.37	99	0000N	24.8	3.7	6.6	86	39	46.84	Geoff	0	0	3.7	39	-3.3
9000	3667.5	9000	3667	19-May-17	25129	349000	5493668	1032	54697.3	54834.02	54863.28	99	0000N	24.8	4.1	5.5	77	52	46.14	Geoff	0	0	4.1	52	-6.1
9000	3680	9000	3680	19-May-17	25217	349000	5493681	1032	54754.75	54833.87	54920.88	99	0000N	24.8	8.1	5.1	88	29	46.17	Geoff	0	0	8.1	29	-7.4
9000	3692.5	9000	3692	19-May-17	25317	349000	5493693	1032	54790.89	54834.51	54956.38	99	0000N	24.8	7.3	4.5	45	16	47.3	Geoff	0	0	7.3	16	-7.45
9000	3705	9000	3705	19-May-17	25441	349000	5493706	1033	54760.36	54834.82	54925.54	99	0000N	24.8	12.1	4.2	87	31	45.74	Geoff	0	0	12.1	31	-7.25
9000	3717.5	9000	3717	19-May-17	25535	349000	5493718	1039	54733.57	54834.55	54899.02	99	0000N	24.8	11	3.8	85	38	46.04	Geoff	0	0	11	38	-8.45
9000	3730	9000	3730	19-May-17	25638	349000	5493731	1039	54695.17	54834.18	54860.99	99	0000N	24.8	15.2	6.2	84	40	46.08	Geoff	0	0	15.2	40	-11.4
9000	3742.5	9000	3742	19-May-17	25744	349000	5493743	1043	54690.01	54833.99	54856.02	99	0000N	24.8	18	6.9	89	30	46.41	Geoff	0	0	18	30	-11.75
9000	3755	9000	3755	19-May-17	25838	349000	5493756	1043	54702.86	54833.85	54869.01	99	0000N	24.8	20.9	9.2	42	18	45.1	Geoff	0	0	20.9	18	-9.25
9000	3767.5	9000	3767	19-May-17	25932	349000	5493768	1053	54709.22	54833.63	54875.59	99	0000N	24.8	23.1	10.1	84	38	45.68	Geoff	0	0	23.1	38	-4
9000	3780	9000	3780	19-May-17	30023	349000	5493781	1053	54724.32	54833.63	54890.69	99	0000N	24.8	23.5	11.1	76	55	46.78	Geoff	0	0	23.5	55	4.65
9000	3792.5	9000	3792	19-May-17	30102	349000	5493793	1058	54755.72	54833.55	54922.17	99	0000N	24.8	20.8	9	84	50	48.54	Geoff	0	0	20.8	50	12.3
9000	3805	9000	3805	19-May-17	30153	349000	5493806	1058	54789.75	54833.06	54956.69	99	0000N	24.8	16.2	5.3	85	51	49.09	Geoff	0	0	16.2	51	14.95
9000	3817.5	9000	3817	19-May-17	30241	349000	5493818	1053	54844.09	54833.2	55010.89	99	0000N	24.8	13.1	1.2	92	51	52.17	Geoff	0	0	13.1	51	14
9000	3830	9000	3830	19-May-17	30338	349000	5493831	1053	54763.97	54833	54930.97	99	0000N	24.8	9	-2.3	46	24	51.04	Geoff	0	0	9	24	11.35
9000	3842.5	9000	3842	19-May-17	30438	349000	5493843	1048	54731.85	54832.57	54899.28	99	0000N	24.8	7.2	-5.6	74	67	49.4	Geoff	0	0	7.2	67	8.35
9000	3855	9000	3855	19-May-17	30520	349000	5493856	1048	54721.76	54832.53	54889.23	99	0000N	24.8	5.3	-7.6	81	62	50.66	Geoff	0	0	5.3	62	6.7
9000	3867.5	9000	3867	19-May-17	30605	349000	5493868	1043	54763.49	54832.46	54931.03	99	0000N	24.8	3.8	-6.9	92	53	52.57	Geoff	0	0	3.8	53	4.85
9000	3880	9000	3880	19-May-17	30647	349000	5493881	1041	54942.63	54831.97	55110.66	99	0000N	24.8	2.4	-8.2	49	20	52.7	Geoff	0	0	2.4	20	1.45
9000	3892.5	9000	3892	19-May-17	30732	349000	5493893	1041	54692.45	54831.62	54860.83	99	0000N	24.8	3.3	-7	48	21	51.9	Geoff	0	0	3.3	21	-0.1
9000	3905	9000	3905	19-May-17	30811	349000	5493906	1038	54720.9	54830.93	54889.97	99	0000N	24.8	3.4	-6.7	48	15	50.25	Geoff	0	0	3.4	15	1.25
9000	3917.5	9000	3917	19-May-17	30914	349000	5493918	1038	54780.73	54830.92	54949.81	99	0000N	24.8	2	-6.9	46	19	49.14	Geoff	0	0	2	19	2.15
9000	3930	9000	3930	19-May-17	31020	349000	5493931	1036	54771.05	54831.36	54939.69	99	0000N	24.8	2.5	-10.5	82	51	47.64	Geoff	0	0	2.5	51	1.6
9000	3942.5	9000	3942	19-May-17	31114	349000	5493943	1036	54762.67	54830.92	54931.75	99	0000N	24.8	0.8	-9.7	85	54	49.67	Geoff	0	0	0.8	54	-0.75

9000	3955	9000	3955	19-May-17	31247	349000	5493956	1036	54908.6	54830.36	55078.24	99	0000N	24.8	2.6	-7.7	98	25	50.01	Geoff	0	0	2.6	25	-4.75
9000	3967.5	9000	3967	19-May-17	31329	349000	5493968	1036	54894.97	54830.64	55064.33	99	0000N	24.8	3.3	-9.2	46	20	49.69	Geoff	0	0	3.3	20	-8.5
9000	3980	9000	3980	19-May-17	31411	349000	5493981	1035	54788.36	54831.38	54956.98	99	0000N	24.8	7	-8.7	92	33	48.57	Geoff	0	0	7	33	-9.15
9000	3992.5	9000	3992	19-May-17	31447	349000	5493993	1035	54740.19	54831.58	54908.61	99	0000N	24.8	9	-7.7	51	8	50.8	Geoff	0	0	9	8	-5.45
9000	4005	9000	4005	19-May-17	31541	349000	5494006	1031	54816.48	54832.48	54984	99	0000N	24.8	9.5	-8.9	46	21	50.25	Geoff	0	0	9.5	21	-0.9
9000	4017.5	9000	4017	19-May-17	31632	349000	5494018	1031	54672.58	54833.61	54838.97	99	0000N	24.8	9.2	-10	95	39	51.03	Geoff	0	0	9.2	39	2.05
9000	4030	9000	4030	19-May-17	31723	349000	5494031	1028	54677.55	54834.37	54843.18	99	0000N	24.8	8.4	-10	47	20	50.43	Geoff	0	0	8.4	20	6.1
9000	4042.5	9000	4042	19-May-17	31808	349000	5494043	1021	54627.63	54834.54	54793.09	99	0000N	24.8	7.1	-8.7	104	28	53.43	Geoff	0	0	7.1	28	10.25
9000	4055	9000	4055	19-May-17	31844	349000	5494056	1021	54644.42	54834.66	54809.76	99	0000N	24.8	1.5	-10.4	49	22	53.86	Geoff	0	0	1.5	22	9.4
9000	4067.5	9000	4067	19-May-17	40838	349000	5494068	1021	54691.08	54842.04	54849.04	99	0000N	24.8	2.5	-7.9	56	9	56.01	Geoff	0	0	2.5	9	7.8
9000	4080	9000	4080	19-May-17	40956	349000	5494081	1021	54762.91	54842.28	54920.63	99	0000N	24.8	-1.2	-8.1	54	14	55.33	Geoff	0	0	-1.2	14	9.1
9000	4092.5	9000	4092	19-May-17	41102	349000	5494093	1021	54777.09	54842.56	54934.53	99	0000N	24.8	-3.1	-7.6	51	20	53.98	Geoff	0	0	-3.1	20	7.9
9000	4105	9000	4105	19-May-17	41144	349000	5494106	1021	54790.45	54843.33	54947.12	99	0000N	24.8	-5.5	-8.5	49	25	54.41	Geoff	0	0	-5.5	25	3.35
9000	4117.5	9000	4117	19-May-17	41308	349000	5494118	1021	54709.5	54843.24	54866.26	99	0000N	24.8	-4.7	-8.9	49	21	52.94	Geoff	0	0	-4.7	21	8.88E-16
9000	4130	9000	4130	19-May-17	41344	349000	5494131	1021	54750.9	54843.57	54907.33	99	0000N	24.8	-4.7	-7.5	56	1	55.27	Geoff	0	0	-4.7	1	-0.45
9000	4142.5	9000	4142	19-May-17	41432	349000	5494143	1025	54914.4	54843.45	55070.95	99	0000N	24.8	-4.7	-7	50	10	50.31	Geoff	0	0	-4.7	10	-0.9
9000	4155	9000	4155	19-May-17	41508	349000	5494156	1025	54924.76	54843.42	55081.34	99	0000N	24.8	-4.6	-6	48	18	51.04	Geoff	0	0	-4.6	18	-3.5
9000	4167.5	9000	4167	19-May-17	41535	349000	5494168	1027	54823.31	54843.77	54979.54	99	0000N	24.8	-3.1	-5.2	48	21	52.15	Geoff	0	0	-3.1	21	-4.35
9000	4180	9000	4180	19-May-17	41602	349000	5494181	1027	54876.99	54844.23	55032.76	99	0000N	24.8	-0.9	-5.1	48	20	51.9	Geoff	0	0	-0.9	20	-0.3
9000	4192.5	9000	4192	19-May-17	41629	349000	5494193	1028	54856.9	54844.23	55012.67	99	0000N	24.8	-3.4	-8.1	50	21	53.31	Geoff	0	0	-3.4	21	1.6
9000	4205	9000	4205	19-May-17	41653	349000	5494206	1023	54917.91	54844.32	55073.59	99	0000N	24.8	-3.4	-9.8	48	21	51.66	Geoff	0	0	-3.4	21	-3.8
9000	4217.5	9000	4217	19-May-17	41723	349000	5494218	1023	54998.4	54843.97	55154.43	99	0000N	24.8	-1.3	-8.5	48	15	50	Geoff	0	0	-1.3	15	-10.25
9000	4230	9000	4230	19-May-17	42038	349000	5494231	1019	54886.76	54841.99	55044.77	99	0000N	24.8	2.5	-5.3	51	6	50.92	Geoff	0	0	2.5	6	-10.3
9000	4242.5	9000	4242	19-May-17	42135	349000	5494243	1019	54894.48	54841.93	55052.55	99	0000N	24.8	5.3	-3.9	52	3	51.41	Geoff	0	0	5.3	3	-2.45
9000	4255	9000	4255	19-May-17	42217	349000	5494256	1013	54926.48	54841.59	55084.89	99	0000N	24.8	4	-3.6	53	5	52.88	Geoff	0	0	4	5	8.9
9000	4267.5	9000	4267	19-May-17	42323	349000	5494268	1013	54991.35	54841.35	55150	99	0000N	24.8	0.6	-3.6	51	13	52.02	Geoff	0	0	0.6	13	13.85
9000	4280	9000	4280	19-May-17	42411	349000	5494281	1011	55129.18	54841.68	55287.5	99	0000N	24.8	-5.9	-3.2	54	11	54.9	Geoff	0	0	-5.9	11	9.3
9000	4292.5	9000	4292	19-May-17	42456	349000	5494293	1011	55156.61	54841.77	55314.84	99	0000N	24.8	-2.6	1.7	52	5	52.15	Geoff	0	0	-2.6	5	8.65
9000	4305	9000	4305	19-May-17	42541	349000	5494306	1013	55178.14	54841.72	55336.42	99	0000N	24.8	-8.2	4.5	51	16	53.31	Geoff	0	0	-8.2	16	11.9
9000	4317.5	9000	4317	19-May-17	42614	349000	5494318	1013	55225.82	54841.54	55384.28	99	0000N	24.8	-12.1	5.1	50	16	52.08	Geoff	0	0	-12.1	16	6.15
9000	4330	9000	4330	19-May-17	42653	349000	5494331	1015	55247.59	54841.48	55406.11	99	0000N	24.8	-10.7	7.4	48	17	50.61	Geoff	0	0	-10.7	17	-1.25
9000	4342.5	9000	4342	19-May-17	42741	349000	5494343	1015	55216.74	54841.12	55375.62	99	0000N	24.8	-9.9	10.4	46	21	49.88	Geoff	0	0	-9.9	21	1.85
9000	4355	9000	4355	19-May-17	42811	349000	5494356	1013	55524.61	54841.16	55683.45	99	0000N	24.8	-10.1	11.8	106	20	53.12	Geoff	0	0	-10.1	20	13.7
9000	4367.5	9000	4367	19-May-17	42902	349000	5494368	1014	55628.99	54841.09	55787.9	99	0000N	24.8	-17	11	52	15	53.86	Geoff	0	0	-17	15	22.3
9000	4380	9000	4380	19-May-17	42932	349000	5494381	1014	55655.61	54841.36	55814.25	99	0000N	24.8	-23.9	6.7	51	11	51.84	Geoff	0	0	-23.9	11	16.55
9000	4392.5	9000	4392	19-May-17	42959	349000	5494393	1017	55627	54841.51	55785.49	99	0000N	24.8	-26.9	4.6	50	8	50.49	Geoff	0	0	-26.9	8	-1.55
9000	4405	9000	4405	19-May-17	43029	349000	5494406	1017	55668.75	54841.93	55826.82	99	0000N	24.8	-23.4	6.1	45	11	46.26	Geoff	0	0	-23.4	11	-17.5
9000	4417.5	9000	4417	19-May-17	43056	349000	5494418	1019	55869.28	54841.84	56027.44	99	0000N	24.8	-14.9	8.4	90	23	46.14	Geoff	0	0	-14.9	23	-20.55
9000	4430	9000	4430	19-May-17	43141	349000	5494431	1019	55642.82	54841.83	55800.99	99	0000N	24.8	-12.9	6.5	46	3	45.77	Geoff	0	0	-12.9	3	-18.75
9000	4442.5	9000	4442	19-May-17	43229	349000	5494443	1021	55619.04	54841.64	55777.4	99	0000N	24.8	-6.8	9	85	26	44.2	Geoff	0	0	-6.8	26	-19.25
9000	4455	9000	4455	19-May-17	43302	349000	5494456	1021	55606.42	54841.56	55764.86	99	0000N	24.8	-2.1	10.3	91	13	45.61	Geoff	0	0	-2.1	13	-17.15
9000	4467.5	9000	4467	19-May-17	43332	349000	5494468	1021	55571.76	54841.32	55730.44	99	0000N	24.8	2	9.6	47	10	47.61	Geoff	0	0	2	10	-11.85
9000	4480	9000	4480	19-May-17	43408	349000	5494481	1021	55649.44	54841.27	55808.17	99	0000N	24.8	3.8	8.3	91	27	46.91	Geoff	0	0	3.8	27	-6.9
9000	4492.5	9000	4492	19-May-17	43444	349000	5494493	1026	55538.19	54840.82	55697.37	99	0000N	24.8	5.1	7.6	47	15	48.65	Geoff	0	0	5.1	15	-3.2
9000	4505	9000	4505	19-May-17	43523	349000	5494506	1026	55300.23	54840.44	55459.79	99	0000N	24.8	5.5	6.7	100	17	50.11	Geoff	0	0	5.5	17	-1.15
9000	4517.5	9000	4517	19-May-17	43550	349000	5494518	1028	55245.97	54840.57	55405.4	99	0000N	24.8	5	3.5	53	0	52.82	Geoff	0	0	5	0	0.9
9000	4530	9000	4530	19-May-17	43617	349000	5494531	1029	55149.15	54840.74	55308.41	99	0000N	24.8	6.3	2.1	50	12	50.92	Geoff	0	0	6.3	12	5.9
9000	4542.5	9000	4542	19-May-17	43653	349000	5494543	1029	55124.24	54840.67	55283.57	99	0000N	24.8	1.7	0.4	52	13	52.88	Geoff	0	0	1.7	13	8.6
9000	4555	9000	4555	19-May-17	43723	349000	5494556	1032	54984	54840.85	55143.15	99	0000N	24.8	0.3	-2.2	55	5	54.9	Geoff	0	0	0.3	5	6.45
9000	4567.5	9000	4567	19-May-17	43820	349000	5494568	1032	54959.81	54841.52	55118.29	99	0000N	24.8	-0.2	-0.7	52	14	53.19	Geoff	0	0	-0.2	14	8.4
9000	4580	9000	4580	19-May-17	43908	349000	5494581	1034	54945.93	54841.75	55104.18	99	0000N	24.8	-2.8	-2.9	54	13	54.97	Geoff	0	0	-2.8	13	14.2
9000	4592.5	9000	4592	19-May-17	43944	349000	5494593	1034	54814.73	54841.95	54972.78	99	0000N	24.8	-8.9	-4.6	52	17	54.29	Geoff	0	0	-8.9	17	13.4
9000	4605	9000	4605	19-May-17	44053	349000	5494606	1030	54867.4	54841.72	55025.68	99	0000N	24.8	-10.7	-6.2	52	13	52.64	Geoff	0	0	-10.7	13	6.25
9000	4617.5	9000	4617	19-May-17	44126	349000	5494618	1030	54784.42	54841.66	54942.76	99	0000N	24.8	-11.2	-7.1	50	15	52.08	Geoff	0	0	-11.2	15	-0.15
9000	4630	9000	4630	19-May-17	44159	349000	5494631	1027	54801.88	54841.65	54960.23	99	0000N	24.8	-10.7	-7.6	48	18	51.1	Geoff	0	0	-10.7	18	-4.25
9000	4642.5	9000	4642	19-May-17	44244	349000	5494643	1027	54808.3	54841.38	54966.92	99	0000N	24.8	-8.6	-5.2	52	1	51.23	Geoff	0	0	-8.6	1	-6.5
9000	4655	9000	4655	19-May-17	44335	349000	5494656	1024	54714.44	54841.41	54873.03	99	0000N	24.8	-7.4	-6.3	47	4	47.06	Geoff	0	0	-7.4	4	-7.1
9000	4667.5	9000	4667	19-May-17	44411	349000	5494668	1024	54599.31	54841.41	54757.9	99	0000N	24.8	-4.8	-4.7	95	10	47.37	Geoff	0	0	-4.8	10	-5.7
9000	4680	9000	4680	19-May-17	44444	349000	5494681	1024	54642.57	54841.77	54800.8	99	0000N	24.8	-4.1	-3.9	46	14	48.16	Geoff	0	0	-4.1	14	-4.85
9000	4692.5	9000	4692	19-May-17	44523	349000	5494693	1021	54744.89	54842.27	54902.62	99	0000N	24.8	-3.8	-3.6	92	27	47.31	Geoff	0	0	-3.8	27	-6.6
9000	4705	9000	4705	19-May-17	44553	349000	5494706	1021	54654.61	54842.46	54812.15	99	0000N	24.8	0.3	-4.1	44	7	44.42	Geoff	0	0	0.3	7	-6.35
9000	4717.5	9000	4717	19-May-17	44623	349000	5494718	1019	54588.93	54842.68	54746.25	99	0000N	24.8	-0.4	-5.3	91	13	45.61	Geoff	0	0	-0.4	13	-6
9000	4730	9000	4730	19-May-17	44711	349000	5494731	1019	54632.41	54842.66	54789.75	99	0000N	24.8	1.8	-4.1	47	3	46.2	Geoff	0	0	1.8	3	-10
9000	4742.5	9000	4742	19-May-17	44753	349000	5494743	1015	54611.96	54842.15	54769.81	99	0000N	24.8	5.2	-4.7	87	22	44.35	Geoff	0	0	5.2	22	-13.55

9000	4755	9000	4755	19-May-17	44841	349000	5494756	1015	54509.51	54841.78	54667.73	99	0000N	24.8	9.1	-3.3	90	25	46.44	Geoff	0	0	9.1	25	-13.15
9000	4767.5	9000	4767	19-May-17	44920	349000	5494768	1013	54558.64	54842.35	54716.29	99	0000N	24.8	12.1	-3.8	49	0	48.35	Geoff	0	0	12.1	0	-7.85
9000	4780	9000	4780	19-May-17	45002	349000	5494781	1013	54509.55	54843.16	54666.39	99	0000N	24.8	14.3	-4.9	48	8	48.16	Geoff	0	0	14.3	8	-0.95
9000	4792.5	9000	4792	19-May-17	45053	349000	5494793	1013	54521.09	54843.06	54678.03	99	0000N	24.8	10.5	-5.8	53	7	52.88	Geoff	0	0	10.5	7	-2.4
9000	4805	9000	4805	19-May-17	45129	349000	5494806	1013	54473.33	54843.34	54629.99	99	0000N	24.8	14.2	-7.1	50	8	50.19	Geoff	0	0	14.2	8	-8.25
9000	4817.5	9000	4817	19-May-17	45159	349000	5494818	1013	54437.95	54843.57	54594.38	99	0000N	24.8	17.1	-5.7	48	10	48.29	Geoff	0	0	17.1	10	-7.9
9000	4830	9000	4830	19-May-17	45247	349000	5494831	1013	54396.03	54844.21	54551.82	99	0000N	24.8	17.6	-3.4	98	30	50.78	Geoff	0	0	17.6	30	3.35
9000	4842.5	9000	4842	19-May-17	45344	349000	5494843	1013	54286.87	54843.35	54443.52	99	0000N	24.8	19.5	-5.7	44	22	49.02	Geoff	0	0	19.5	22	22.1
9000	5580	9000	5580	14-May-17	20011	349000	5495580	1046	55237.7	54835.55	55402.15	99	0000N	24.8	2.7	-2.4	69	19	70.47	Trevor	0	0	2.7	19	25.4
9000	5592.5	9000	5592	14-May-17	15908	349000	5495593	1046	55228.82	54835.4	55393.42	99	0000N	24.8	2.7	3	73	8	72.98	Trevor	0	0	2.7	8	12.4
9000	5605	9000	5605	14-May-17	15802	349000	5495605	1042	55191.95	54835.21	55356.74	99	0000N	24.8	0.4	2.4	64	27	68.81	Trevor	0	0	0.4	27	4.95
9000	5617.5	9000	5617	14-May-17	15717	349000	5495618	1042	55201.34	54835.45	55365.89	99	0000N	24.8	-0.7	1.5	70	-10	69.61	Trevor	0	0	-0.7	-10	2.9
9000	5630	9000	5630	14-May-17	15632	349000	5495630	1040	55255.13	54835.38	55419.75	99	0000N	24.8	-0.4	3.3	70	-9	69.49	Trevor	0	0	-0.4	-9	1.2
9000	5642.5	9000	5642	14-May-17	15523	349000	5495643	1039	55244.84	54835.15	55409.69	99	0000N	24.8	-1.5	5.1	69	1	67.96	Trevor	0	0	-1.5	1	-1.3
9000	5655	9000	5655	14-May-17	15432	349000	5495655	1039	55077.82	54834.8	55243.02	99	0000N	24.8	-0.4	6.6	67	17	68.14	Trevor	0	0	-0.4	17	-6.35
9000	5667.5	9000	5667	14-May-17	15323	349000	5495668	1038	54767.31	54834.68	54932.63	99	0000N	24.8	1.9	5.3	66	16	67.59	Trevor	0	0	1.9	16	-8.3
9000	5680	9000	5680	14-May-17	15223	349000	5495680	1038	54670.18	54834.4	54835.78	99	0000N	24.8	5.5	5.1	68	0	66.85	Trevor	0	0	5.5	0	-2.35
9000	5692.5	9000	5692	14-May-17	15135	349000	5495693	1037	54654.07	54834.25	54819.82	99	0000N	24.8	3.3	4.1	67	-4	66.61	Trevor	0	0	3.3	-4	5.45
9000	5705	9000	5705	14-May-17	15047	349000	5495705	1037	54706.36	54834.22	54872.14	99	0000N	24.8	1.5	3.7	72	3	71.02	Trevor	0	0	1.5	3	5.8
9000	5717.5	9000	5717	14-May-17	15005	349000	5495718	1036	54844.31	54834.18	55010.13	99	0000N	24.8	-1	5.6	64	24	67.83	Trevor	0	0	-1	24	0.55
9000	5730	9000	5730	14-May-17	14911	349000	5495730	1036	54779.42	54834.13	54945.29	99	0000N	24.8	2.5	3.4	68	13	68.57	Trevor	0	0	2.5	13	3.3
9000	5742.5	9000	5742	14-May-17	14808	349000	5495743	1036	54623.28	54834.32	54788.96	99	0000N	24.8	0.2	2.6	70	12	70.59	Trevor	0	0	0.2	12	14.25
9000	5755	9000	5755	14-May-17	14647	349000	5495755	1036	54421.9	54834.39	54587.51	99	0000N	24.8	-7.5	2.4	68	10	67.47	Trevor	0	0	-7.5	10	17.25
9000	5767.5	9000	5767	14-May-17	14559	349000	5495768	1035	54595.35	54834.67	54760.68	99	0000N	24.8	-9.5	4.3	66	13	66.73	Trevor	0	0	-9.5	13	10.15
9000	5780	9000	5780	14-May-17	14344	349000	5495780	1035	54503.46	54834.98	54668.48	99	0000N	24.8	-12.6	4.2	62	9	61.83	Trevor	0	0	-12.6	9	0.95
9000	5817.5	9000	5817	14-May-17	14208	349000	5495818	1031	54160.63	54835.08	54325.55	99	0000N	24.8	-9.9	2.2	55	12	55.64	Trevor	0	0	-9.9	12	-7.75
9000	5830	9000	5830	14-May-17	14050	349000	5495830	1033	54128.77	54835.27	54293.5	99	0000N	24.8	-8.6	3	52	20	55.52	Trevor	0	0	-8.6	20	-15.95
9000	5842.5	9000	5842	14-May-17	13956	349000	5495843	1033	54116.25	54835.5	54280.75	99	0000N	24.8	-2	3.4	54	15	55.33	Trevor	0	0	-2	15	-19.2
9000	5855	9000	5855	14-May-17	13917	349000	5495855	1038	54098.96	54835.61	54263.35	99	0000N	24.8	3.5	4	55	16	56.93	Trevor	0	0	3.5	16	-9.5
9000	5867.5	9000	5867	14-May-17	13841	349000	5495868	1038	54193.22	54835.68	54357.54	99	0000N	24.8	4.3	2	61	7	60.3	Trevor	0	0	4.3	7	6.05
9000	5880	9000	5880	14-May-17	13759	349000	5495880	1039	54246.47	54835.76	54410.71	99	0000N	24.8	-2.2	1	60	3	59.44	Trevor	0	0	-2.2	3	9.5
9000	5892.5	9000	5892	14-May-17	13714	349000	5495893	1039	54240.44	54835.77	54404.67	99	0000N	24.8	-2.7	-3	60	4	59.01	Trevor	0	0	-2.7	4	1.65
9000	5905	9000	5905	14-May-17	13632	349000	5495905	1039	54275.27	54835.73	54439.54	99	0000N	24.8	-1.5	-3.1	53	9	53.68	Trevor	0	0	-1.5	9	-3.95
9000	5917.5	9000	5917	14-May-17	13553	349000	5495918	1039	54269.71	54835.72	54433.99	99	0000N	24.8	-0.4	-5.8	54	10	53.92	Trevor	0	0	-0.4	10	-5.65
9000	5930	9000	5930	14-May-17	13514	349000	5495930	1035	54225.84	54835.58	54390.26	99	0000N	24.8	1.1	-3.8	51	19	53.8	Trevor	0	0	1.1	19	-8.2
9000	5942.5	9000	5942	14-May-17	13408	349000	5495943	1035	54231.51	54835.4	54396.11	99	0000N	24.8	3.4	-3.7	95	45	51.95	Trevor	0	0	3.4	45	-12.5
9000	5955	9000	5955	14-May-17	13250	349000	5495955	1034	54171.37	54835.46	54335.91	99	0000N	24.8	7.3	-2.1	84	48	47.83	Trevor	0	0	7.3	48	-16.65
9000	5967.5	9000	5967	14-May-17	13159	349000	5495968	1037	54139.36	54835.53	54303.83	99	0000N	24.8	12.2	-7.6	86	47	48.35	Trevor	0	0	12.2	47	-17.9
9000	5980	9000	5980	14-May-17	13111	349000	5495980	1037	54063.2	54835.54	54227.66	99	0000N	24.8	16.8	-8.4	47	15	48.59	Trevor	0	0	16.8	15	-17.5
9000	5992.5	9000	5992	14-May-17	12923	349000	5495993	1039	54115.17	54835.85	54279.32	99	0000N	24.8	20.2	-7	53	0	52.82	Trevor	0	0	20.2	0	-17.35
9000	6005	9000	6005	14-May-17	12617	349000	5496005	1039	54198.96	54835.96	54363	99	0000N	24.8	26.3	-5.3	51	14	52.39	Trevor	0	0	26.3	14	-16.2
9000	6017.5	9000	6017	14-May-17	12456	349000	5496018	1042	54184.93	54835.96	54348.97	99	0000N	24.8	27.9	-0.4	98	41	52.72	Trevor	0	0	27.9	41	-14.85
9000	6030	9000	6030	14-May-17	12329	349000	5496030	1042	54116.28	54836.03	54280.25	99	0000N	24.8	33.8	-3	49	21	52.7	Trevor	0	0	33.8	21	-9.6
9000	6042.5	9000	6042	14-May-17	12229	349000	5496043	1054	54138.91	54836.02	54302.89	99	0000N	24.8	34.9	-1.1	54	6	53.62	Trevor	0	0	34.9	6	-0.05
9000	6055	9000	6055	14-May-17	12114	349000	5496055	1054	54164.13	54836.01	54328.12	99	0000N	24.8	31.5	-4.2	56	5	55.64	Trevor	0	0	31.5	5	5.15
9000	6067.5	9000	6067	14-May-17	11908	349000	5496068	1066	54190.02	54835.86	54354.16	99	0000N	24.8	32.6	-7.1	56	11	56.5	Trevor	0	0	32.6	11	7.95
9000	6080	9000	6080	14-May-17	11808	349000	5496080	1066	54229.42	54835.99	54393.43	99	0000N	24.8	28.1	-5	59	10	58.89	Trevor	0	0	28.1	10	10.85
9000	6092.5	9000	6092	14-May-17	11708	349000	5496093	1081	54306.69	54835.93	54470.76	99	0000N	24.8	25.8	-8.8	56	21	59.56	Trevor	0	0	25.8	21	10.4
9000	6105	9000	6105	14-May-17	11617	349000	5496105	1081	54437.52	54835.94	54601.58	99	0000N	24.8	23.4	-11.2	61	17	62.63	Trevor	0	0	23.4	17	7.9
9000	6117.5	9000	6117	14-May-17	11523	349000	5496118	1082	54187.08	54836.05	54351.03	99	0000N	24.8	21.2	-14.5	63	6	62.5	Trevor	0	0	21.2	6	5.45
9000	6130	9000	6130	14-May-17	11417	349000	5496130	1083	54163.66	54836.04	54327.62	99	0000N	24.8	21.5	-15.8	59	17	60.85	Trevor	0	0	21.5	17	6.8
9000	6142.5	9000	6142	14-May-17	11335	349000	5496143	1083	54147.35	54835.88	54311.47	99	0000N	24.8	18.7	-15.8	52	32	60.79	Trevor	0	0	18.7	32	11.85
9000	6155	9000	6155	14-May-17	11247	349000	5496155	1084	54205.55	54835.73	54369.82	99	0000N	24.8	14.8	-16	55	33	63.12	Trevor	0	0	14.8	33	12.6
9000	6167.5	9000	6167	14-May-17	11205	349000	5496168	1084	54237.06	54835.64	54401.42	99	0000N	24.8	10.9	-18.6	60	23	63.18	Trevor	0	0	10.9	23	7.3
9000	6180	9000	6180	14-May-17	11050	349000	5496180	1084	54234.84	54835.63	54399.21	99	0000N	24.8	11.9	-16.9	57	23	60.73	Trevor	0	0	11.9	23	2.2
9000	6192.5	9000	6192	14-May-17	10905	349000	5496193	1084	53977.98	54835.32	54142.66	99	0000N	24.8	9.9	-16.4	54	28	60.05	Trevor	0	0	9.9	28	-1.55
9000	6205	9000	6205	14-May-17	10738	349000	5496205	1084	53988.39	54835.31	54153.08	99	0000N	24.8	12.4	-18.7	63	6	62.75	Trevor	0	0	12.4	6	-4.55
9000	6217.5	9000	6217	14-May-17	10641	349000	5496218	1084	54143.99	54835.53	54308.46	99	0000N	24.8	13	-17.6	61	4	60.79	Trevor	0	0	13	4	-5.75
8900	3630	8900	3630	19-May-17	35347	348900	5493631	993	54631.23	54842.01	54789.22	99	0000N	24.8	-1.2	-3	51	18	53.43	Geoff	0	0	-1.2	18	7.55
8900	3642.5	8900	3642	19-May-17	35256	348900	5493643	993	54704.31	54841.49	54862.82	99	0000N	24.8	-0.1	-2.8	51	15	52.88	Geoff	0	0	-0.1	15	-0.2
8900	3655	8900	3655	19-May-17	35126	348900	5493656	995	54642.8	54838.54	54804.26	99	0000N	24.8	0.3	-2.2	49	20	52.94	Geoff	0	0	0.3	20	0.15
8900	3667.5	8900	3667	19-May-17	35050	348900	5493668	995	54662.08	54838.13	54823.95	99	0000N	24.8	0.9	-1.6	53	12	53.98	Geoff	0	0	0.9	12	5.75
8900	3680	8900	3680	19-May-17	35011	348900	5493681	1001	54663.08	54838.04	54825.04	99	0000N	24.8	-3.5	-5.6	56	14	57.23	Geoff	0	0	-3.5	14	6.2
8900	3692.5	8900	3692	19-May-17	34923	348900	5493693	1001	54663.71	54838.38	54825.33	99	0000N	24.8	-4	-4.5	50	20	52.94	Geoff	0	0	-4	20	-0.4

8900	3705	8900	3705	19-May-17	34832	348900	5493706	1008	54654.66	54838.92	54815.74	99	0000N	24.8	-2.3	-5.1	51	15	53.19	Geoff	0	0	-2.3	15	-5.5
8900	3717.5	8900	3717	19-May-17	34729	348900	5493718	1008	54645.43	54839.38	54806.05	99	0000N	24.8	-0.7	-4.5	54	9	53.86	Geoff	0	0	-0.7	9	-4.2
8900	3730	8900	3730	19-May-17	34635	348900	5493731	1015	54633.76	54839.67	54794.09	99	0000N	24.8	0.9	-2.4	52	13	52.94	Geoff	0	0	0.9	13	0.45
8900	3742.5	8900	3742	19-May-17	34532	348900	5493743	1015	54724.72	54839.94	54884.78	99	0000N	24.8	-2	-6.5	108	17	54.04	Geoff	0	0	-2	17	1.45
8900	3755	8900	3755	19-May-17	34405	348900	5493756	1024	54722.5	54839.46	54883.04	99	0000N	24.8	-0.6	-8.3	44	26	50.74	Geoff	0	0	-0.6	26	-0.8
8900	3767.5	8900	3767	19-May-17	34335	348900	5493768	1030	54770.13	54839.11	54931.02	99	0000N	24.8	-0.6	-7.4	91	43	49.89	Geoff	0	0	-0.6	43	-2.8
8900	3780	8900	3780	19-May-17	34253	348900	5493781	1030	54738.02	54838.79	54899.23	99	0000N	24.8	-0.3	-10.4	81	52	47.64	Geoff	0	0	-0.3	52	-7.05
8900	3792.5	8900	3792	19-May-17	34159	348900	5493793	1033	54721.73	54838.39	54883.34	99	0000N	24.8	3	-9.1	37	29	47.06	Geoff	0	0	3	29	-10.9
8900	3805	8900	3805	19-May-17	34126	348900	5493806	1033	54692.22	54838.59	54853.63	99	0000N	24.8	6.3	-7	89	37	47.83	Geoff	0	0	6.3	37	-9.15
8900	3817.5	8900	3817	19-May-17	34050	348900	5493818	1036	54720.34	54838.49	54881.85	99	0000N	24.8	8	-4.6	47	11	47.86	Geoff	0	0	8	11	-4.7
8900	3830	8900	3830	19-May-17	34023	348900	5493831	1036	54703.72	54838.42	54865.3	99	0000N	24.8	8	-3.7	50	6	50.31	Geoff	0	0	8	6	-3.4
8900	3842.5	8900	3842	19-May-17	33950	348900	5493843	1039	54721.79	54838.59	54883.2	99	0000N	24.8	9	-4.5	48	9	48.78	Geoff	0	0	9	9	-3.45
8900	3855	8900	3855	19-May-17	33908	348900	5493856	1039	54690.64	54838.53	54852.11	99	0000N	24.8	11.1	-5.4	51	8	51.35	Geoff	0	0	11.1	8	0.1
8900	3867.5	8900	3867	19-May-17	33841	348900	5493868	1038	54715.27	54838.39	54876.88	99	0000N	24.8	8.7	-4.9	102	9	50.54	Geoff	0	0	8.7	9	2.55
8900	3880	8900	3880	19-May-17	33753	348900	5493881	1038	54740.26	54838.24	54902.02	99	0000N	24.8	8.4	-7.8	46	21	50.43	Geoff	0	0	8.4	21	0.65
8900	3892.5	8900	3892	19-May-17	33720	348900	5493893	1035	54690.26	54837.92	54852.34	99	0000N	24.8	9.3	-9.2	94	43	51.18	Geoff	0	0	9.3	43	-0.65
8900	3905	8900	3905	19-May-17	33620	348900	5493906	1035	54743.37	54837.65	54905.72	99	0000N	24.8	8.6	-12.1	44	25	50.68	Geoff	0	0	8.6	25	-0.75
8900	3917.5	8900	3917	19-May-17	33529	348900	5493918	1033	54682.36	54837.88	54844.48	99	0000N	24.8	9.6	-12.1	91	46	50.35	Geoff	0	0	9.6	46	-0.2
8900	3930	8900	3930	19-May-17	33502	348900	5493931	1030	54747.04	54837.52	54909.52	99	0000N	24.8	9.3	-10.7	85	60	51.7	Geoff	0	0	9.3	60	2.45
8900	3942.5	8900	3942	19-May-17	33423	348900	5493943	1030	54687.42	54837.17	54850.25	99	0000N	24.8	8.3	-13	84	60	51	Geoff	0	0	8.3	60	3.2
8900	3955	8900	3955	19-May-17	33335	348900	5493956	1027	54686.98	54837.25	54849.73	99	0000N	24.8	6.3	-11.4	82	62	50.72	Geoff	0	0	6.3	62	1.95
8900	3967.5	8900	3967	19-May-17	33259	348900	5493968	1027	54955.69	54837.21	55118.48	99	0000N	24.8	9.2	-12.8	43	27	50.06	Geoff	0	0	9.2	27	5.95
8900	3980	8900	3980	19-May-17	33229	348900	5493981	1026	54983.92	54837.43	55146.49	99	0000N	24.8	3.6	-11.7	51	15	53.19	Geoff	0	0	3.6	15	9.7
8900	3992.5	8900	3992	19-May-17	33202	348900	5493993	1026	54823.15	54837.33	54985.82	99	0000N	24.8	1.8	-12.9	98	34	51.4	Geoff	0	0	1.8	34	4.75
8900	4005	8900	4005	19-May-17	33123	348900	5494006	1024	54424.29	54837.12	54587.17	99	0000N	24.8	1.7	-13.5	44	24	50	Geoff	0	0	1.7	24	-1.65
8900	4017.5	8900	4017	19-May-17	33035	348900	5494018	1024	54736.27	54836.81	54899.46	99	0000N	24.8	3.5	-12.1	48	12	48.9	Geoff	0	0	3.5	12	-3.1
8900	4030	8900	4030	19-May-17	33005	348900	5494031	1020	54623.47	54835.94	54787.53	99	0000N	24.8	3.5	-8.7	97	28	50.26	Geoff	0	0	3.5	28	-3.4
8900	4042.5	8900	4042	19-May-17	32929	348900	5494043	1020	54658.69	54835.52	54823.17	99	0000N	24.8	4.4	-11.2	86	46	48.26	Geoff	0	0	4.4	46	-7
8900	4055	8900	4055	19-May-17	32838	348900	5494056	1015	54683.5	54835.22	54848.28	99	0000N	24.8	6.7	-14.9	78	45	44.69	Geoff	0	0	6.7	45	-15.6
8900	4067.5	8900	4067	19-May-17	32747	348900	5494068	1015	54707.64	54834.94	54872.7	99	0000N	24.8	11.1	-12.1	76	46	44.23	Geoff	0	0	11.1	46	-13.6
8900	4080	8900	4080	19-May-17	32556	348900	5494081	1011	54737.03	54835.58	54901.45	99	0000N	24.8	21.3	-7.6	44	12	44.91	Geoff	0	0	21.3	12	10.95
8900	5580	8900	5580	14-May-17	21332	348900	5495580	1059	54705.49	54836.7	54868.79	99	0000N	24.8	2.4	-3.5	50	95	26.57	Geoff	0	0	2.4	95	23.55
8900	5592.5	8900	5592	14-May-17	21226	348900	5495593	1059	54626.98	54836.51	54790.47	99	0000N	24.8	2.2	-3.5	69	80	26.17	Geoff	0	0	2.2	80	9.5
8900	5605	8900	5605	14-May-17	21150	348900	5495605	1059	54611.83	54836.44	54775.39	99	0000N	24.8	2.2	-4.6	62	87	26.43	Geoff	0	0	2.2	87	0.35
8900	5617.5	8900	5617	14-May-17	21105	348900	5495618	1059	54580.32	54836.35	54743.97	99	0000N	24.8	2.7	-2.8	13	51	26.02	Geoff	0	0	2.7	51	3.3
8900	5630	8900	5630	14-May-17	21020	348900	5495630	1055	54523.38	54836.35	54687.03	99	0000N	24.8	0.7	-4.9	7	51	25.8	Geoff	0	0	0.7	51	8.15
8900	5642.5	8900	5642	14-May-17	20932	348900	5495643	1055	54485.33	54836.23	54649.1	99	0000N	24.8	-1.4	-2.7	0	54	26.73	Geoff	0	0	-1.4	54	11.7
8900	5655	8900	5655	14-May-17	20838	348900	5495655	1051	54409.66	54836.32	54573.34	99	0000N	24.8	-5.9	-3.5	11	51	26.17	Geoff	0	0	-5.9	51	10.9
8900	5667.5	8900	5667	14-May-17	20753	348900	5495668	1045	54386.17	54836.16	54550.01	99	0000N	24.8	-7.5	-2.4	14	102	25.54	Geoff	0	0	-7.5	102	7.35
8900	5680	8900	5680	14-May-17	20714	348900	5495680	1045	54365.23	54836.11	54529.12	99	0000N	24.8	-8.9	-4.7	23	43	24.45	Geoff	0	0	-8.9	43	5.2
8900	5692.5	8900	5692	14-May-17	20623	348900	5495693	1042	54352.46	54835.85	54516.61	99	0000N	24.8	-10.1	-4	27	92	23.7	Geoff	0	0	-10.1	92	3
8900	5705	8900	5705	14-May-17	20502	348900	5495705	1042	54310.3	54835.86	54474.44	99	0000N	24.8	-11.1	-2.9	16	88	22.2	Geoff	0	0	-11.1	88	-1.2
8900	5717.5	8900	5717	14-May-17	20411	348900	5495718	1044	54272.78	54835.72	54437.06	99	0000N	24.8	-9.1	-4	-7	87	21.57	Geoff	0	0	-9.1	87	-7.05
8900	5730	8900	5730	14-May-17	20232	348900	5495730	1044	54246.02	54835.31	54410.71	99	0000N	24.8	-8.5	-7.3	24	81	20.94	Geoff	0	0	-8.5	81	-17.15
8900	5742.5	8900	5742	14-May-17	20135	348900	5495743	1052	54230.51	54835.59	54394.92	99	0000N	24.8	-1.2	-5.6	9	75	18.74	Geoff	0	0	-1.2	75	-25.4
8900	5755	8900	5755	14-May-17	20011	348900	5495755	1052	54238.42	54835.55	54402.87	99	0000N	24.8	7.4	-5.5	47	62	19.22	Geoff	0	0	7.4	62	-20.7
8900	5767.5	8900	5767	14-May-17	15908	348900	5495768	1056	54291.02	54835.4	54455.62	99	0000N	24.8	9.9	-3.6	21	79	20.28	Geoff	0	0	9.9	79	-9.65
8900	5780	8900	5780	14-May-17	15820	348900	5495780	1056	54337.11	54835.32	54501.79	99	0000N	24.8	10.7	-7.2	47	69	20.71	Geoff	0	0	10.7	69	-5.3
8900	5792.5	8900	5792	14-May-17	15632	348900	5495793	1056	54344.18	54835.38	54508.8	99	0000N	24.8	11.5	-9.3	36	75	20.57	Geoff	0	0	11.5	75	-8.6
8900	5805	8900	5805	14-May-17	15535	348900	5495805	1056	54290.03	54835.09	54454.94	99	0000N	24.8	14.8	-9.1	39	69	19.57	Geoff	0	0	14.8	69	-11.1
8900	5817.5	8900	5817	14-May-17	15338	348900	5495818	1056	54284.21	54834.67	54449.54	99	0000N	24.8	18.9	-8	41	70	20.16	Geoff	0	0	18.9	70	-7.45
8900	5830	8900	5830	14-May-17	15105	348900	5495830	1059	54255.81	54834.21	54421.6	99	0000N	24.8	18.1	-7	48	68	20.68	Geoff	0	0	18.1	68	-6.1
8900	5842.5	8900	5842	14-May-17	14829	348900	5495843	1059	54231.64	54834.3	54397.34	99	0000N	24.8	19.8	-10.7	20	80	20.39	Geoff	0	0	19.8	80	-11.1
8900	5855	8900	5855	14-May-17	14629	348900	5495855	1065	54296.39	54834.52	54461.87	99	0000N	24.8	25.2	-7	31	76	20.27	Geoff	0	0	25.2	76	-11.3
8900	5867.5	8900	5867	14-May-17	14523	348900	5495868	1065	54296.03	54834.69	54461.34	99	0000N	24.8	26.9	-6.3	6	84	20.96	Geoff	0	0	26.9	84	-3.65
8900	5880	8900	5880	14-May-17	14429	348900	5495880	1071	54311.89	54834.89	54477	99	0000N	24.8	26.5	-9.1	9	84	20.81	Geoff	0	0	26.5	84	2.95
8900	5892.5	8900	5892	14-May-17	14344	348900	5495893	1071	54378.24	54834.98	54543.26	99	0000N	24.8	24.5	-9.4	21	86	21.96	Geoff	0	0	24.5	86	4.45
8900	5905	8900	5905	14-May-17	14235	348900	5495905	1075	54360.32	54835.03	54525.29	99	0000N	24.8	24.1	-13.1	10	44	22.27	Geoff	0	0	24.1	44	4.1
8900	5917.5	8900	5917	14-May-17	14035	348900	5495918	1075	54283.84	54835.34	54448.5	99	0000N	24.8	22.8	-11.6	13	94	23.4	Geoff	0	0	22.8	94	2.9
8900	5930	8900	5930	14-May-17	13950	348900	5495930	1078	54284.71	54835.45	54449.26	99	0000N	24.8	21.7	-15.5	29	86	22.44	Geoff	0	0	21.7	86	0.3
8900	5942.5	8900	5942	14-May-17	13841	348900	5495943	1078	54339.79	54835.68	54504.11	99	0000N	24.8	23.5	-11.8	27	86	22.3	Geoff	0	0	23.5	86	-1.25
8900	5955	8900	5955	14-May-17	13638	348900	5495955	1081	54378.03	54835.73	54542.3	99	0000N	24.8	22.1	-21.5	69	49	20.9	Geoff	0	0	22.1	49	-0.4
8900	5967.5	8900	5967	14-May-17	13532	348900	5495968	1081	54365.73	54835.67	54530.06	99	0000N	24.8	24.5	-18	54	71	22.11	Geoff	0	0	24.5	71	4.6
8900	5980	8900	5980	14-May-17	13402	348900	5495980	1083	54363.88	54835.4	54528.48	99	0000N	24.8	20.5	-16.9	58	74	23.4	Geoff	0	0	20.5	74	10.25

8900	5992.5	8900	5992	14-May-17	13320	348900	5495993	1086	54378.94	54835.27	54543.67	99	0000N	24.8	17.5	-19.2	54	77	23.37	Geoff	0	0	17.5	77	9.45
8900	6005	8900	6005	14-May-17	13226	348900	5496005	1086	54391.19	54835.5	54555.69	99	0000N	24.8	15.6	-18.7	55	76	23.28	Geoff	0	0	15.6	76	4.55
8900	6017.5	8900	6017	14-May-17	13141	348900	5496018	1091	54368.56	54835.53	54533.03	99	0000N	24.8	15.4	-17.7	49	78	22.85	Geoff	0	0	15.4	78	2.3
8900	6030	8900	6030	14-May-17	13044	348900	5496030	1091	54351.42	54835.66	54515.76	99	0000N	24.8	15.6	-18.8	52	79	23.39	Geoff	0	0	15.6	79	3.35
8900	6042.5	8900	6042	14-May-17	12938	348900	5496043	1095	54343.09	54835.9	54507.19	99	0000N	24.8	12.9	-16.5	35	35	24.67	Geoff	0	0	12.9	35	1.85
8900	6055	8900	6055	14-May-17	12738	348900	5496055	1095	54304.83	54835.85	54468.98	99	0000N	24.8	13.9	-18.2	18	94	23.6	Geoff	0	0	13.9	94	-1.25
8900	6067.5	8900	6067	14-May-17	12602	348900	5496068	1096	54329.83	54835.91	54493.92	99	0000N	24.8	15.1	-17.9	34	86	22.94	Geoff	0	0	15.1	86	0.55
8900	6080	8900	6080	14-May-17	12456	348900	5496080	1096	54299.94	54835.96	54463.98	99	0000N	24.8	13.7	-20.6	34	83	22.24	Geoff	0	0	13.7	83	3.1
8900	6092.5	8900	6092	14-May-17	12347	348900	5496093	1097	54284.76	54836.22	54448.54	99	0000N	24.8	12.2	-18.2	44	81	22.91	Geoff	0	0	12.2	81	0.45
8900	6105	8900	6105	14-May-17	12211	348900	5496105	1097	54322.5	54836.01	54486.49	99	0000N	24.8	13.5	-20.5	46	72	21.17	Geoff	0	0	13.5	72	-4.4
8900	6117.5	8900	6117	14-May-17	12117	348900	5496118	1097	54329.97	54836.12	54493.85	99	0000N	24.8	14.6	-18.5	29	84	22.04	Geoff	0	0	14.6	84	-6.75
8900	6130	8900	6130	14-May-17	12020	348900	5496130	1097	54306.37	54835.82	54470.55	99	0000N	24.8	17.7	-16	32	81	21.54	Geoff	0	0	17.7	81	-5.1
8900	6142.5	8900	6142	14-May-17	11923	348900	5496143	1099	54309.97	54835.85	54474.12	99	0000N	24.8	17.3	-20.1	51	73	22.2	Geoff	0	0	17.3	73	-2.85
8900	6155	8900	6155	14-May-17	11805	348900	5496155	1100	54334.68	54835.95	54498.73	99	0000N	24.8	18.3	-15.4	33	85	22.57	Geoff	0	0	18.3	85	-0.85
8900	6167.5	8900	6167	14-May-17	11708	348900	5496168	1100	54341.7	54835.93	54505.77	99	0000N	24.8	19.1	-15.3	20	42	23.22	Geoff	0	0	19.1	42	3.55
8900	6180	8900	6180	14-May-17	11620	348900	5496180	1101	54319.48	54835.92	54483.56	99	0000N	24.8	15.8	-11.4	25	94	23.97	Geoff	0	0	15.8	94	5.9
8900	6192.5	8900	6192	14-May-17	11520	348900	5496193	1101	54347.09	54836.04	54511.05	99	0000N	24.8	15.2	-15.4	62	71	23.42	Geoff	0	0	15.2	71	3.5
8900	6205	8900	6205	14-May-17	11350	348900	5496205	1103	54377.13	54835.97	54541.16	99	0000N	24.8	14.3	-13.2	59	72	23.1	Geoff	0	0	14.3	72	0.05
8900	6217.5	8900	6217	14-May-17	11241	348900	5496218	1103	54369.45	54835.78	54533.67	99	0000N	24.8	15.1	-15.5	66	61	22.24	Geoff	0	0	15.1	61	-2.35
8700	3342.5	8700	3342	20-May-17	32602	348700	5493343	1061	54589.83	54845.1	54744.73	99	0000N	24.8	50.7	15.3	80	-45	45.37	Geoff	0	0	50.7	-45	5
8700	3355	8700	3355	20-May-17	32505	348700	5493356	1070	54573.78	54844.93	54728.85	99	0000N	24.8	47	14.6	84	-46	47.46	Geoff	0	0	47	-46	7.25
8700	3367.5	8700	3367	20-May-17	32350	348700	5493368	1070	54605.07	54844.94	54760.13	99	0000N	24.8	45.7	13.8	84	-49	48.32	Geoff	0	0	45.7	-49	7.15
8700	3380	8700	3380	20-May-17	32314	348700	5493381	1079	54634.95	54844.76	54790.19	99	0000N	24.8	45.6	12.5	84	-46	47.37	Geoff	0	0	45.6	-46	11.25
8700	3392.5	8700	3392	20-May-17	32150	348700	5493393	1079	54757.47	54844.14	54913.33	99	0000N	24.8	39.2	8.1	39	-29	48.71	Geoff	0	0	39.2	-29	11.8
8700	3405	8700	3405	20-May-17	32120	348700	5493406	1086	54795.82	54843.87	54951.95	99	0000N	24.8	37.5	6.5	89	-43	49.09	Geoff	0	0	37.5	-43	5.15
8700	3417.5	8700	3417	20-May-17	32044	348700	5493418	1086	54715.25	54843.49	54871.76	99	0000N	24.8	38.3	6.3	74	-61	47.64	Geoff	0	0	38.3	-61	3.35
8700	3430	8700	3430	20-May-17	31950	348700	5493431	1096	54723.91	54843.04	54880.87	99	0000N	24.8	37.1	8.5	76	-64	49.21	Geoff	0	0	37.1	-64	6.9
8700	3442.5	8700	3442	20-May-17	31908	348700	5493443	1096	54738.89	54842.34	54896.55	99	0000N	24.8	33.3	8.4	40	-32	51.1	Geoff	0	0	33.3	-32	8.4
8700	3455	8700	3455	20-May-17	31826	348700	5493456	1098	54719.62	54842.17	54877.45	99	0000N	24.8	33.7	5.9	94	-44	51.49	Geoff	0	0	33.7	-44	9.45
8700	3467.5	8700	3467	20-May-17	31729	348700	5493468	1098	54721.54	54841.64	54879.9	99	0000N	24.8	28.3	7.5	86	-62	52.6	Geoff	0	0	28.3	-62	8.25
8700	3480	8700	3480	20-May-17	31638	348700	5493481	1100	54689.1	54841.19	54847.91	99	0000N	24.8	28.2	5.9	76	-71	51.3	Geoff	0	0	28.2	-71	3.1
8700	3492.5	8700	3492	20-May-17	31605	348700	5493493	1100	54652.57	54840.72	54811.85	99	0000N	24.8	27.8	5.8	81	-59	49.52	Geoff	0	0	27.8	-59	0.95
8700	3505	8700	3505	20-May-17	31523	348700	5493506	1102	54660.6	54840.52	54820.08	99	0000N	24.8	28.5	5.3	46	-24	51.1	Geoff	0	0	28.5	-24	3
8700	3517.5	8700	3517	20-May-17	31447	348700	5493518	1102	54715.26	54840.62	54874.64	99	0000N	24.8	25.8	6.5	49	-20	52.7	Geoff	0	0	25.8	-20	4.9
8700	3530	8700	3530	20-May-17	31411	348700	5493531	1102	54714.95	54840.62	54874.33	99	0000N	24.8	26.2	4.5	97	-41	51.92	Geoff	0	0	26.2	-41	5.25
8700	3542.5	8700	3542	20-May-17	31314	348700	5493543	1101	54697.54	54841.6	54855.94	99	0000N	24.8	22.6	3.3	86	-63	52.94	Geoff	0	0	22.6	-63	3.3
8700	3555	8700	3555	20-May-17	31232	348700	5493556	1101	54623.97	54842.29	54781.68	99	0000N	24.8	24.4	1.5	45	-29	53.68	Geoff	0	0	24.4	-29	3.9
8700	3567.5	8700	3567	20-May-17	31156	348700	5493568	1099	54610.46	54842.76	54767.7	99	0000N	24.8	22.8	2.2	91	-57	52.94	Geoff	0	0	22.8	-57	11.95
8700	3580	8700	3580	20-May-17	31056	348700	5493581	1099	54658.88	54841.76	54817.12	99	0000N	24.8	18	1.6	47	-30	55.76	Geoff	0	0	18	-30	19.55
8700	3592.5	8700	3592	20-May-17	30944	348700	5493593	1100	54576.12	54841.43	54734.69	99	0000N	24.8	11.5	-1.3	53	-23	57.23	Geoff	0	0	11.5	-23	16.85
8700	3605	8700	3605	20-May-17	30853	348700	5493606	1100	54650.6	54841.06	54809.54	99	0000N	24.8	7.9	-1.7	53	-22	57.11	Geoff	0	0	7.9	-22	5.95
8700	3617.5	8700	3617	20-May-17	30808	348700	5493618	1098	54668.7	54840.85	54827.85	99	0000N	24.8	9.3	-1.7	105	-40	55.73	Geoff	0	0	9.3	-40	-2.7
8700	3630	8700	3630	20-May-17	30726	348700	5493631	1098	54648.76	54840.53	54808.23	99	0000N	24.8	10.5	-0.9	47	-27	54.05	Geoff	0	0	10.5	-27	-2.35
8700	3642.5	8700	3642	20-May-17	30632	348700	5493643	1094	54646.08	54840.05	54806.03	99	0000N	24.8	11.7	-1.2	49	-21	52.82	Geoff	0	0	11.7	-21	6.35
8700	3655	8700	3655	20-May-17	30553	348700	5493656	1094	54573.55	54840.08	54733.47	99	0000N	24.8	7.8	-3.5	104	-32	53.92	Geoff	0	0	7.8	-32	13.65
8700	3667.5	8700	3667	20-May-17	30508	348700	5493668	1087	54448.79	54839.64	54609.15	99	0000N	24.8	2	-8.1	79	-64	50.38	Geoff	0	0	2	-64	0.95
8700	3680	8700	3680	20-May-17	30353	348700	5493681	1080	54359.88	54839.67	54520.21	99	0000N	24.8	2.6	-9.1	75	-52	45.12	Geoff	0	0	2.6	-52	-23
8700	3692.5	8700	3692	20-May-17	30226	348700	5493693	1080	54425.05	54840.88	54584.17	99	0000N	24.8	20.2	3.5	34	-25	42.28	Geoff	0	0	20.2	-25	-15.85
8700	3705	8700	3705	20-May-17	30129	348700	5493706	1074	54654.39	54841.41	54812.98	99	0000N	24.8	17.4	4.1	49	-16	51.53	Geoff	0	0	17.4	-16	18.85
8700	3717.5	8700	3717	20-May-17	30047	348700	5493718	1074	54537.85	54841.89	54695.96	99	0000N	24.8	4.1	-5.2	54	-17	55.76	Geoff	0	0	4.1	-17	29.9
8700	3730	8700	3730	20-May-17	25926	348700	5493731	1067	54486.71	54841.67	54645.04	99	0000N	24.8	-2.9	-11.3	101	-24	51.43	Geoff	0	0	-2.9	-24	12.35
8700	3742.5	8700	3742	20-May-17	25835	348700	5493743	1067	54535.1	54841.06	54694.04	99	0000N	24.8	1	-10.2	47	-19	50.43	Geoff	0	0	1	-19	-2.85
8700	3755	8700	3755	20-May-17	25714	348700	5493756	1062	54511.52	54842.09	54669.43	99	0000N	24.8	-1.1	-13.2	93	-29	48.01	Geoff	0	0	-1.1	-29	-11.75
8700	3767.5	8700	3767	20-May-17	25453	348700	5493768	1062	54609.75	54840.53	54769.22	99	0000N	24.8	6.2	-7.5	48	-12	48.78	Geoff	0	0	6.2	-12	-16.1
8700	3780	8700	3780	20-May-17	25320	348700	5493781	1060	54637.35	54841.65	54795.7	99	0000N	24.8	10.2	-4.8	49	-10	49.33	Geoff	0	0	10.2	-10	-12.15
8700	3792.5	8700	3792	20-May-17	25150	348700	5493793	1060	54636.4	54840.41	54795.99	99	0000N	24.8	10.6	-4.5	97	-15	48.29	Geoff	0	0	10.6	-15	-9.7
8700	3805	8700	3805	20-May-17	25053	348700	5493806	1058	54651.68	54840.18	54811.5	99	0000N	24.8	14.4	-3.7	48	-4	47.43	Geoff	0	0	14.4	-4	-12.75
8700	3817.5	8700	3817	20-May-17	24902	348700	5493818	1058	54644.81	54839.85	54804.96	99	0000N	24.8	17.2	-1.2	90	-27	46.72	Geoff	0	0	17.2	-27	-15.65
8700	3830	8700	3830	20-May-17	24744	348700	5493831	1055	54653.03	54838.08	54814.95	99	0000N	24.8	22.5	1.1	45	-9	45.83	Geoff	0	0	22.5	-9	-13.05
8700	3842.5	8700	3842	20-May-17	24535	348700	5493843	1050	54667.11	54836.05	54831.06	99	0000N	24.8	25.7	4.1	91	-20	45.98	Geoff	0	0	25.7	-20	-4.2
8700	3855	8700	3855	20-May-17	24432	348700	5493856	1050	54659.12	54835.53	54823.59	99	0000N	24.8	23.5	5.4	83	-46	47.06	Geoff	0	0	23.5	-46	1.8
8700	3867.5	8700	3867	20-May-17	24350	348700	5493868	1043	54666.17	54836.72	54829.45	99	0000N	24.8	23.6	3.5	85	-44	47.71	Geoff	0	0	23.6	-44	2.75
8700	3880	8700	3880	20-May-17	24302	348700	5493881	1043	54671.13	54838.16	54832.97	99	0000N	24.8	23.1	3.3	44	-22	49.08	Geoff	0	0	23.1	-22	3.1
8700	3892.5	8700	3892	20-May-17	24159	348700	5493893	1042	54687.92	54838.68	54849.24	99	0000N	24.8	21	4	94	-16	47.28	Geoff	0	0	21	-16	0.75

8700	3905	8700	3905	20-May-17	24056	348700	5493906	1042	54689.15	54836.53	54852.62	99	0000N	24.8	22.5	5.4	45	-16	47.24	Geoff	0	0	22.5	-16	-2.75
8700	3917.5	8700	3917	20-May-17	23959	348700	5493918	1041	54692.3	54837.14	54855.16	99	0000N	24.8	23.3	3.7	91	-33	48.14	Geoff	0	0	23.3	-33	-3.25
8700	3930	8700	3930	20-May-17	23926	348700	5493931	1041	54692.67	54837.14	54855.53	99	0000N	24.8	24	4.7	41	-21	46.02	Geoff	0	0	24	-21	-3.4
8700	3942.5	8700	3942	20-May-17	23850	348700	5493943	1042	54717.67	54836.8	54880.87	99	0000N	24.8	24.5	6.4	92	-23	46.94	Geoff	0	0	24.5	-23	-4.75
8700	3955	8700	3955	20-May-17	23811	348700	5493956	1042	54714.25	54836.09	54878.16	99	0000N	24.8	26.9	3.4	43	-22	47.61	Geoff	0	0	26.9	-22	-5.1
8700	3967.5	8700	3967	20-May-17	23653	348700	5493968	1043	54739.3	54835.65	54903.65	99	0000N	24.8	27	5.6	95	-20	47.92	Geoff	0	0	27	-20	-5.15
8700	3980	8700	3980	20-May-17	23523	348700	5493981	1051	54706.27	54836.21	54870.06	99	0000N	24.8	29.2	5.8	47	-3	47.06	Geoff	0	0	29.2	-3	-6.05
8700	3992.5	8700	3992	20-May-17	23444	348700	5493993	1049	54753.19	54835.43	54917.76	99	0000N	24.8	30.2	5.5	94	-20	47.71	Geoff	0	0	30.2	-20	-5
8700	4005	8700	4005	20-May-17	23314	348700	5494006	1041	54784.46	54835.9	54948.56	99	0000N	24.8	32.6	5.6	45	-11	46.2	Geoff	0	0	32.6	-11	-1
8700	4017.5	8700	4017	20-May-17	23235	348700	5494018	1041	54827.93	54834.35	54993.58	99	0000N	24.8	30.2	8	96	-11	47.64	Geoff	0	0	30.2	-11	2.1
8700	4030	8700	4030	20-May-17	23141	348700	5494031	1048	54779.3	54833.71	54945.59	99	0000N	24.8	31.2	3	44	-15	46.51	Geoff	0	0	31.2	-15	2.45
8700	4042.5	8700	4042	20-May-17	23029	348700	5494043	1048	54830.58	54834.72	54995.86	99	0000N	24.8	28.8	3	92	-22	46.88	Geoff	0	0	28.8	-22	-3.55E-15
8700	4055	8700	4055	20-May-17	22950	348700	5494056	1053	54832	54834.89	54997.11	99	0000N	24.8	30.5	5.8	83	-44	46.51	Geoff	0	0	30.5	-44	-0.8
8700	4067.5	8700	4067	20-May-17	22859	348700	5494068	1053	54838.02	54834.18	55003.84	99	0000N	24.8	31.6	5.5	85	-38	46.17	Geoff	0	0	31.6	-38	5.2
8700	4080	8700	4080	20-May-17	22820	348700	5494081	1054	54847.57	54833.89	55013.68	99	0000N	24.8	27.2	6.5	46	-16	48.65	Geoff	0	0	27.2	-16	11.7
8700	4092.5	8700	4092	20-May-17	22714	348700	5494093	1054	54822.17	54834.95	54987.22	99	0000N	24.8	25	4.8	48	-16	50	Geoff	0	0	25	-16	14.55
8700	4105	8700	4105	20-May-17	22644	348700	5494106	1054	54782.35	54834.99	54947.36	99	0000N	24.8	20.3	3.3	50	-13	51.66	Geoff	0	0	20.3	-13	13.45
8700	4117.5	8700	4117	20-May-17	22611	348700	5494118	1054	54735.71	54835.02	54900.69	99	0000N	24.8	16.3	4.3	98	-15	48.84	Geoff	0	0	16.3	-15	7.35
8700	4130	8700	4130	20-May-17	22520	348700	5494131	1055	54736.46	54835.08	54901.38	99	0000N	24.8	17.7	5.5	47	-12	48.53	Geoff	0	0	17.7	-12	2.65
8700	4142.5	8700	4142	20-May-17	22426	348700	5494143	1055	54717	54835.97	54881.03	99	0000N	24.8	15.5	5.2	91	-34	47.98	Geoff	0	0	15.5	-34	2.75
8700	4155	8700	4155	20-May-17	22247	348700	5494156	1058	54714.06	54836.04	54878.02	99	0000N	24.8	16.6	5.1	45	-13	46.57	Geoff	0	0	16.6	-13	3.7
8700	4167.5	8700	4167	20-May-17	22002	348700	5494168	1061	54710.52	54832.97	54877.55	99	0000N	24.8	13	5.6	91	-26	46.69	Geoff	0	0	13	-26	1.9
8700	4180	8700	4180	20-May-17	21923	348700	5494181	1061	54718.18	54833.67	54884.51	99	0000N	24.8	15.3	5	69	-55	43.95	Geoff	0	0	15.3	-55	0.2
8700	4192.5	8700	4192	20-May-17	21820	348700	5494193	1064	54705.81	54834.55	54871.26	99	0000N	24.8	14.3	3.3	88	-29	46.01	Geoff	0	0	14.3	-29	-0.25
8700	4205	8700	4205	20-May-17	21726	348700	5494206	1064	54675.02	54835.34	54839.68	99	0000N	24.8	13.6	0.7	86	-17	43.37	Geoff	0	0	13.6	-17	-5.85
8700	4217.5	8700	4217	20-May-17	21617	348700	5494218	1069	54684.95	54835.92	54849.03	99	0000N	24.8	16.9	2.8	78	-29	41.09	Geoff	0	0	16.9	-29	-11.65
8700	4230	8700	4230	20-May-17	21453	348700	5494231	1069	54702.02	54836.39	54865.63	99	0000N	24.8	21.8	2.9	71	-40	40.45	Geoff	0	0	21.8	-40	-9.3
8700	4242.5	8700	4242	20-May-17	21417	348700	5494243	1068	54674.98	54836.7	54838.28	99	0000N	24.8	21.2	2	78	-28	41	Geoff	0	0	21.2	-28	-7.95
8700	4255	8700	4255	20-May-17	21326	348700	5494256	1068	54650.06	54836.96	54813.1	99	0000N	24.8	23.6	2.8	72	-29	38.54	Geoff	0	0	23.6	-29	-16
8700	4267.5	8700	4267	20-May-17	21250	348700	5494268	1067	54661.24	54837.29	54823.95	99	0000N	24.8	29.2	6.7	73	-29	39	Geoff	0	0	29.2	-29	-25.55
8700	4280	8700	4280	20-May-17	21159	348700	5494281	1067	54661.42	54837.98	54823.44	99	0000N	24.8	37.8	9.1	75	-15	38.05	Geoff	0	0	37.8	-15	-26.75
8700	4292.5	8700	4292	20-May-17	21029	348700	5494293	1072	54674.05	54837.72	54836.33	99	0000N	24.8	43.9	12.3	79	0	39.25	Geoff	0	0	43.9	0	-17.55
8700	4305	8700	4305	20-May-17	20926	348700	5494306	1077	54700.87	54837.47	54863.4	99	0000N	24.8	47.7	10.3	70	-28	37.52	Geoff	0	0	47.7	-28	-7.35
8700	4317.5	8700	4317	20-May-17	20841	348700	5494318	1077	54732.96	54837.65	54895.31	99	0000N	24.8	44.5	11.3	75	-31	40.23	Geoff	0	0	44.5	-31	-12.1
8700	4330	8700	4330	20-May-17	20747	348700	5494331	1082	54769.31	54838.13	54931.18	99	0000N	24.8	51.3	16.3	77	-27	40.57	Geoff	0	0	51.3	-27	-18.15
8700	4342.5	8700	4342	20-May-17	15917	348700	5494343	1082	54825.72	54838.59	54987.13	99	0000N	24.8	60.9	24.8	72	-29	38.51	Geoff	0	0	60.9	-29	-1.45
8700	4355	8700	4355	20-May-17	15817	348700	5494356	1087	54934.53	54838.36	55096.17	99	0000N	24.8	51.2	12.2	84	-20	43	Geoff	0	0	51.2	-20	13.35
8700	4367.5	8700	4367	20-May-17	15732	348700	5494368	1087	54979.69	54838.29	55141.4	99	0000N	24.8	47.6	8.8	77	-38	42.81	Geoff	0	0	47.6	-38	4.75
8700	4380	8700	4380	20-May-17	15632	348700	5494381	1088	55048.68	54837.8	55210.88	99	0000N	24.8	51.2	10.5	83	-30	43.74	Geoff	0	0	51.2	-30	1.95
8700	4392.5	8700	4392	20-May-17	15535	348700	5494393	1088	55123.17	54837.62	55285.55	99	0000N	24.8	51.4	9.3	44	-11	44.67	Geoff	0	0	51.4	-11	15.7
8700	4405	8700	4405	20-May-17	15441	348700	5494406	1089	55407.73	54837.34	55570.39	99	0000N	24.8	39.7	4.5	93	-27	48.11	Geoff	0	0	39.7	-27	20.35
8700	4417.5	8700	4417	20-May-17	15405	348700	5494418	1089	55275.87	54837.11	55438.76	99	0000N	24.8	39.2	2.2	47	-14	48.84	Geoff	0	0	39.2	-14	12.1
8700	4430	8700	4430	20-May-17	15317	348700	5494431	1090	54998.13	54836.65	55161.48	99	0000N	24.8	34.9	-0.9	96	-18	48.51	Geoff	0	0	34.9	-18	3.8
8700	4442.5	8700	4442	20-May-17	15211	348700	5494443	1090	55347.91	54835.25	55512.66	99	0000N	24.8	36.8	0.1	77	-51	45.83	Geoff	0	0	36.8	-51	-3.15
8700	4455	8700	4455	20-May-17	15114	348700	5494456	1092	54968.97	54834.67	55134.3	99	0000N	24.8	36.9	2.4	83	-38	45.34	Geoff	0	0	36.9	-38	-8.6
8700	4467.5	8700	4467	20-May-17	15029	348700	5494468	1092	54771.62	54834.18	54937.44	99	0000N	24.8	41.5	4.2	82	-34	44.14	Geoff	0	0	41.5	-34	-9.55
8700	4480	8700	4480	20-May-17	14944	348700	5494481	1094	54460.96	54834.31	54626.65	99	0000N	24.8	42.7	4.4	88	-28	45.71	Geoff	0	0	42.7	-28	-7.05
8700	4492.5	8700	4492	20-May-17	14914	348700	5494493	1096	54270.38	54833.91	54436.47	99	0000N	24.8	44.3	4.5	82	-43	45.77	Geoff	0	0	44.3	-43	-4.85
8700	4505	8700	4505	20-May-17	14808	348700	5494506	1096	54100.9	54833.06	54267.84	99	0000N	24.8	45.4	7.4	88	-21	44.63	Geoff	0	0	45.4	-21	-0.2
8700	4517.5	8700	4517	20-May-17	14714	348700	5494518	1108	54371.6	54834.35	54537.25	99	0000N	24.8	45.8	7.4	46	-15	48.35	Geoff	0	0	45.8	-15	5.6
8700	4530	8700	4530	20-May-17	14626	348700	5494531	1108	54285.65	54835.45	54450.2	99	0000N	24.8	40.1	4.6	94	-30	49.03	Geoff	0	0	40.1	-30	3.7
8700	4542.5	8700	4542	20-May-17	14526	348700	5494543	1113	54274.01	54836.7	54437.31	99	0000N	24.8	43.7	4.5	45	-13	46.88	Geoff	0	0	43.7	-13	0.35
8700	4555	8700	4555	20-May-17	14429	348700	5494556	1113	54357.03	54837.1	54519.93	99	0000N	24.8	42.2	3.6	49	-11	49.27	Geoff	0	0	42.2	-11	3.8
8700	4567.5	8700	4567	20-May-17	14402	348700	5494568	1118	54359.82	54837.31	54522.51	99	0000N	24.8	40.9	1.7	92	-39	49.61	Geoff	0	0	40.9	-39	9.3
8700	4580	8700	4580	20-May-17	14253	348700	5494581	1118	54394.29	54838.34	54555.95	99	0000N	24.8	38.1	1.9	84	-57	50.57	Geoff	0	0	38.1	-57	12.65
8700	4592.5	8700	4592	20-May-17	14108	348700	5494593	1122	54444.64	54839.6	54605.04	99	0000N	24.8	33.3	2	44	-27	51.04	Geoff	0	0	33.3	-27	12.75
8700	4605	8700	4605	20-May-17	14011	348700	5494606	1122	54499.16	54839.46	54659.7	99	0000N	24.8	32.1	2.5	50	-17	52.27	Geoff	0	0	32.1	-17	9.75
8700	4617.5	8700	4617	20-May-17	13938	348700	5494618	1122	54518.43	54839.68	54678.75	99	0000N	24.8	27.4	1	101	-26	51.37	Geoff	0	0	27.4	-26	5.65
8700	4630	8700	4630	20-May-17	13838	348700	5494631	1123	54522.74	54840.39	54682.35	99	0000N	24.8	30.4	0.6	46	-22	50.86	Geoff	0	0	30.4	-22	7
8700	4642.5	8700	4642	20-May-17	13741	348700	5494643	1123	54593.89	54840.1	54753.79	99	0000N	24.8	25.4	-0.1	96	-34	50.63	Geoff	0	0	25.4	-34	10.6
8700	4655	8700	4655	20-May-17	13644	348700	5494656	1123	54562.22	54840.1	54722.12	99	0000N	24.8	22.1	-2	48	-18	50.74	Geoff	0	0	22.1	-18	5.9
8700	4667.5	8700	4667	20-May-17	13532	348700	5494668	1123	54543.49	54840.7	54702.79	99	0000N	24.8	22.8	-2	94	-28	48.41	Geoff	0	0	22.8	-28	-1.55
8700	4680	8700	4680	20-May-17	13441	348700	5494681	1122	54586.89	54841.19	54745.7	99	0000N	24.8	23.8	-1.4	44	-19	47.67	Geoff	0	0	23.8	-19	-4.55
8700	4692.5	8700	4692	20-May-17	13350	348700	5494693	1122	54509.65	54841.53	54668.12	99	0000N	24.8	25.1	-1.7	89	-30	46.54	Geoff	0	0	25.1	-30	-5.15

8700	4705	8700	4705	20-May-17	13247	348700	5494706	1121	54518.58	54840.98	54677.6	99	0000N	24.8	26.6	0	79	-42	44.48	Geoff	0	0	26.6	-42	-6.45
8700	4717.5	8700	4717	20-May-17	13156	348700	5494718	1121	54541.95	54841.26	54700.69	99	0000N	24.8	27.5	0.4	80	-40	44.38	Geoff	0	0	27.5	-40	-9.45
8700	4730	8700	4730	20-May-17	13120	348700	5494731	1119	54556.4	54841.08	54715.32	99	0000N	24.8	31.9	1	41	-18	44.42	Geoff	0	0	31.9	-18	-10.45
8700	4742.5	8700	4742	20-May-17	13011	348700	5494743	1119	54511.44	54840.45	54670.99	99	0000N	24.8	33.4	0.5	90	-14	44.97	Geoff	0	0	33.4	-14	-8.25
8700	4755	8700	4755	20-May-17	12844	348700	5494756	1116	54446.69	54840.01	54606.68	99	0000N	24.8	35.7	1.6	84	-29	44.29	Geoff	0	0	35.7	-29	-5.9
8700	4767.5	8700	4767	20-May-17	12811	348700	5494768	1116	54494.15	54839.86	54654.29	99	0000N	24.8	36.4	1.6	46	-5	45.77	Geoff	0	0	36.4	-5	-2.4
8700	4780	8700	4780	20-May-17	12735	348700	5494781	1114	54617.94	54839.64	54778.3	99	0000N	24.8	37.7	2.6	89	-20	45	Geoff	0	0	37.7	-20	3.3
8700	4792.5	8700	4792	20-May-17	12620	348700	5494793	1113	54614.26	54838.92	54775.34	99	0000N	24.8	34.2	2.8	84	-48	47.77	Geoff	0	0	34.2	-48	4
8700	4805	8700	4805	20-May-17	12517	348700	5494806	1113	54628.74	54838.91	54789.83	99	0000N	24.8	33.5	-0.6	68	-62	45.55	Geoff	0	0	33.5	-62	-3.15
8700	4817.5	8700	4817	20-May-17	12359	348700	5494818	1115	54659.23	54838.62	54820.61	99	0000N	24.8	36.8	1.4	74	-56	46.17	Geoff	0	0	36.8	-56	-6.45
8700	4830	8700	4830	20-May-17	12314	348700	5494831	1115	54661.27	54838.24	54823.03	99	0000N	24.8	38.8	0.2	74	-56	45.98	Geoff	0	0	38.8	-56	-0.25
8700	4842.5	8700	4842	20-May-17	12044	348700	5494843	1120	54596.66	54838.15	54758.51	99	0000N	24.8	36.5	0.8	88	-41	47.77	Geoff	0	0	36.5	-41	8.8
8700	4855	8700	4855	20-May-17	12005	348700	5494856	1120	54575.19	54838.19	54737	99	0000N	24.8	34.6	-0.1	45	-20	49.02	Geoff	0	0	34.6	-20	14.4
8700	4867.5	8700	4867	20-May-17	11844	348700	5494868	1119	54601.56	54837.57	54763.99	99	0000N	24.8	27.6	-2.5	49	-14	50.92	Geoff	0	0	27.6	-14	8.7
8700	4880	8700	4880	20-May-17	11702	348700	5494881	1119	54515.1	54836.23	54678.87	99	0000N	24.8	27.8	-5.3	49	-13	50.61	Geoff	0	0	27.8	-13	-2.9
8700	4892.5	8700	4892	20-May-17	11544	348700	5494893	1116	54514.03	54836.54	54677.49	99	0000N	24.8	32.7	-2.6	95	-15	47.37	Geoff	0	0	32.7	-15	-0.9
8700	4905	8700	4905	20-May-17	11435	348700	5494906	1116	54570.9	54836.21	54734.69	99	0000N	24.8	30.2	-1.6	46	-14	47.8	Geoff	0	0	30.2	-14	9.7
8700	4917.5	8700	4917	20-May-17	11344	348700	5494918	1112	54611.83	54835.66	54776.17	99	0000N	24.8	24.6	-2.5	52	-5	51.35	Geoff	0	0	24.6	-5	9.65
8600	3342.5	8600	3342	20-May-17	31829	348600	5493343	1109	54633.35	54842.12	54791.23	99	0000N	24.8	40.5	-2.6	75	-13	75.13	Trevor	0	0	40.5	-13	4.9
8600	3355	8600	3355	20-May-17	31741	348600	5493356	1109	54653.09	54841.62	54811.47	99	0000N	24.8	41	0	61	-39	71.57	Trevor	0	0	41	-39	6
8600	3367.5	8600	3367	20-May-17	31632	348600	5493368	1113	54651.97	54841.05	54810.92	99	0000N	24.8	38.5	-0.1	67	-35	74.39	Trevor	0	0	38.5	-35	8.35
8600	3380	8600	3380	20-May-17	31544	348600	5493381	1113	54638.82	54840.45	54798.37	99	0000N	24.8	34.7	-0.4	74	-29	78.62	Trevor	0	0	34.7	-29	6.1
8600	3392.5	8600	3392	20-May-17	31441	348600	5493393	1119	54659.79	54840.59	54819.2	99	0000N	24.8	36.4	-4.9	45	-53	69.24	Trevor	0	0	36.4	-53	6.3
8600	3405	8600	3405	20-May-17	31347	348600	5493406	1122	54641.99	54841.12	54800.87	99	0000N	24.8	33	-5.6	74	-12	74.45	Trevor	0	0	33	-12	12
8600	3417.5	8600	3417	20-May-17	31308	348600	5493418	1122	54634.58	54841.78	54792.8	99	0000N	24.8	29.3	-5.5	72	-26	75.56	Trevor	0	0	29.3	-26	15
8600	3430	8600	3430	20-May-17	31229	348600	5493431	1127	54620.82	54842.36	54778.46	99	0000N	24.8	24.9	-7.3	75	-26	78.5	Trevor	0	0	24.9	-26	10.2
8600	3442.5	8600	3442	20-May-17	31153	348600	5493443	1127	54631	54842.61	54788.39	99	0000N	24.8	22.6	-7.9	76	-24	78.99	Trevor	0	0	22.6	-24	1
8600	3455	8600	3455	20-May-17	31114	348600	5493456	1132	54622.58	54842.11	54780.47	99	0000N	24.8	26	-9.8	68	-29	73.66	Trevor	0	0	26	-29	-2.65
8600	3467.5	8600	3467	20-May-17	31023	348600	5493468	1132	54628.29	54841.7	54786.59	99	0000N	24.8	25.1	-7.3	73	-22	75	Trevor	0	0	25.1	-22	-1.05
8600	3480	8600	3480	20-May-17	30941	348600	5493481	1138	54640.2	54841.42	54798.78	99	0000N	24.8	25.2	-10	72	-20	73.59	Trevor	0	0	25.2	-20	-1.85
8600	3492.5	8600	3492	20-May-17	30859	348600	5493493	1138	54636.32	54840.99	54795.33	99	0000N	24.8	26.3	-7.7	73	-11	73.29	Trevor	0	0	26.3	-11	-3.3
8600	3505	8600	3505	20-May-17	30805	348600	5493506	1139	54674.5	54840.89	54833.61	99	0000N	24.8	27.3	-6.2	73	-19	74.33	Trevor	0	0	27.3	-19	-1.65
8600	3517.5	8600	3517	20-May-17	30726	348600	5493518	1139	54650.15	54840.53	54809.62	99	0000N	24.8	27.5	-6.4	73	-21	75.31	Trevor	0	0	27.5	-21	0.25
8600	3530	8600	3530	20-May-17	30653	348600	5493531	1140	54641.61	54840.28	54801.33	99	0000N	24.8	26.1	-7.2	73	-13	73.35	Trevor	0	0	26.1	-13	-0.95
8600	3542.5	8600	3542	20-May-17	30547	348600	5493543	1140	54542.7	54840.06	54702.64	99	0000N	24.8	28.2	-5.7	72	-24	74.64	Trevor	0	0	28.2	-24	-1.3
8600	3555	8600	3555	20-May-17	30505	348600	5493556	1140	54424.31	54839.63	54584.68	99	0000N	24.8	27.8	-6.5	70	-32	75.68	Trevor	0	0	27.8	-32	2.7
8600	3567.5	8600	3567	20-May-17	30423	348600	5493568	1139	54567.57	54839.36	54728.21	99	0000N	24.8	26.7	-7.5	73	-23	75.62	Trevor	0	0	26.7	-23	6.8
8600	3580	8600	3580	20-May-17	30329	348600	5493581	1139	54629.52	54839.88	54789.64	99	0000N	24.8	23.7	-9	81	-2	79.6	Trevor	0	0	23.7	-2	6.8
8600	3592.5	8600	3592	20-May-17	30244	348600	5493593	1140	54640.67	54840.49	54800.18	99	0000N	24.8	22.8	-5.7	77	-9	76.29	Trevor	0	0	22.8	-9	6.5
8600	3605	8600	3605	20-May-17	30153	348600	5493606	1140	54676.54	54840.88	54835.66	99	0000N	24.8	22	-7.3	78	8	77.64	Trevor	0	0	22	8	10.6
8600	3617.5	8600	3617	20-May-17	30114	348600	5493618	1138	54645.91	54841.31	54804.6	99	0000N	24.8	17.1	-6.9	85	1	84.01	Trevor	0	0	17.1	1	14.8
8600	3630	8600	3630	20-May-17	30035	348600	5493631	1145	54672.4	54842.37	54830.03	99	0000N	24.8	13.9	-10.3	83	-3	81.93	Trevor	0	0	13.9	-3	14.55
8600	3642.5	8600	3642	20-May-17	25932	348600	5493643	1139	54705.51	54841.98	54863.53	99	0000N	24.8	9.4	-13.2	77	14	76.97	Trevor	0	0	9.4	14	6.5
8600	3655	8600	3655	20-May-17	25811	348600	5493656	1139	54799.38	54841.13	54958.25	99	0000N	24.8	8.3	-15.7	73	0	71.82	Trevor	0	0	8.3	0	-9.8
8600	3667.5	8600	3667	20-May-17	25726	348600	5493668	1132	54863.47	54842	55021.47	99	0000N	24.8	15.3	-11.7	70	7	69.86	Trevor	0	0	15.3	7	-22.65
8600	3680	8600	3680	20-May-17	25614	348600	5493681	1132	54880.54	54841.26	55039.28	99	0000N	24.8	21.7	-11.2	69	-3	68.32	Trevor	0	0	21.7	-3	-22.8
8600	3692.5	8600	3692	20-May-17	25520	348600	5493693	1126	54649.28	54840.47	54808.81	99	0000N	24.8	27.9	-9.3	66	5	65.81	Trevor	0	0	27.9	5	-13.35
8600	3705	8600	3705	20-May-17	25423	348600	5493706	1118	54686.88	54840.28	54846.6	99	0000N	24.8	28.7	-9	70	3	69.18	Trevor	0	0	28.7	3	-9.1
8600	3717.5	8600	3717	20-May-17	25338	348600	5493718	1118	54417.69	54841.34	54576.35	99	0000N	24.8	28	-12.4	69	-4	68.26	Trevor	0	0	28	-4	-22.25
8600	3730	8600	3730	20-May-17	25217	348600	5493731	1106	54360.09	54841.07	54519.02	99	0000N	24.8	39.7	-9.1	66	5	65.87	Trevor	0	0	39.7	5	-38.1
8600	3742.5	8600	3742	20-May-17	25129	348600	5493743	1106	54277.81	54840.01	54437.8	99	0000N	24.8	50.4	-4	59	-9	59.19	Trevor	0	0	50.4	-9	-30.35
8600	3755	8600	3755	20-May-17	25035	348600	5493756	1111	54476.12	54840.11	54636.01	99	0000N	24.8	60.1	0.7	62	-19	64.03	Trevor	0	0	60.1	-19	0.95
8600	3767.5	8600	3767	20-May-17	24950	348600	5493768	1111	54553.28	54839.82	54713.46	99	0000N	24.8	47.9	-1.4	79	-8	78.31	Trevor	0	0	47.9	-8	28.05
8600	3780	8600	3780	20-May-17	24905	348600	5493781	1118	54597.19	54839.79	54757.4	99	0000N	24.8	42.8	-3	79	-9	78.87	Trevor	0	0	42.8	-9	42.3
8600	3792.5	8600	3792	20-May-17	24805	348600	5493793	1118	54673.14	54838.62	54834.52	99	0000N	24.8	28.9	-6.8	87	3	85.67	Trevor	0	0	28.9	3	50.1
8600	3805	8600	3805	20-May-17	24653	348600	5493806	1114	54569.21	54837.14	54732.07	99	0000N	24.8	13.5	-10.8	85	-2	84.26	Trevor	0	0	13.5	-2	42.5
8600	3817.5	8600	3817	20-May-17	24602	348600	5493818	1114	54546.62	54836.91	54709.71	99	0000N	24.8	6.3	-11.4	84	-5	82.79	Trevor	0	0	6.3	-5	18.8
8600	3830	8600	3830	20-May-17	24450	348600	5493831	1108	54529.36	54835.55	54693.81	99	0000N	24.8	3	-16.9	73	5	72.12	Trevor	0	0	3	5	-14.4
8600	3842.5	8600	3842	20-May-17	24402	348600	5493843	1108	54414.57	54836.17	54578.4	99	0000N	24.8	12.3	-14.9	60	-27	65.57	Trevor	0	0	12.3	-27	-41.75
8600	3855	8600	3855	20-May-17	24247	348600	5493856	1103	54512.39	54838.39	54674	99	0000N	24.8	30.3	-7.9	62	-9	61.52	Trevor	0	0	30.3	-9	-39.1
8600	3867.5	8600	3867	20-May-17	24211	348600	5493868	1103	54522.7	54838.72	54683.98	99	0000N	24.8	35.2	-4.2	62	-17	63.18	Trevor	0	0	35.2	-17	-14.75
8600	3880	8600	3880	20-May-17	24111	348600	5493881	1102	54585.32	54837.58	54747.74	99	0000N	24.8	35.4	-4.6	69	-3	68.08	Trevor	0	0	35.4	-3	1.5
8600	3892.5	8600	3892	20-May-17	24020	348600	5493893	1105	54506.56	54836.85	54669.71	99	0000N	24.8	31.6	-8.1	72	0	71.02	Trevor	0	0	31.6	0	2.05
8600	3905	8600	3905	20-May-17	23950	348600	5493906	1105	54491.83	54837.2	54654.63	99	0000N	24.8	34.5	-6.8	70	0	68.94	Trevor	0	0	34.5	0	0.85

8600	3917.5	8600	3917	20-May-17	23905	348600	5493918	1107	54525.48	54837.2	54688.28	99	0000N	24.8	32.9	-5.4	74	-12	73.9	Trevor	0	0	32.9	-12	9.15
8600	3930	8600	3930	20-May-17	23823	348600	5493931	1107	54561	54836.13	54724.87	99	0000N	24.8	31.1	-7	76	-1	74.58	Trevor	0	0	31.1	-1	19.8
8600	3942.5	8600	3942	20-May-17	23729	348600	5493943	1110	54528.2	54835.88	54692.32	99	0000N	24.8	20.1	-6.8	81	-19	82.11	Trevor	0	0	20.1	-19	18.35
8600	3955	8600	3955	20-May-17	23629	348600	5493956	1110	54527.89	54836.66	54691.23	99	0000N	24.8	20.5	-9	81	-6	80.34	Trevor	0	0	20.5	-6	7.25
8600	3967.5	8600	3967	20-May-17	23538	348600	5493968	1101	54576.01	54836.55	54739.46	99	0000N	24.8	17.4	-10.2	127	0	62.93	Trevor	0	0	17.4	0	-13.65
8600	3980	8600	3980	20-May-17	23411	348600	5493981	1101	54538.78	54835.69	54703.09	99	0000N	24.8	22	-10.3	88	-88	61.61	Trevor	0	0	22	-88	-37.45
8600	3992.5	8600	3992	20-May-17	23017	348600	5493993	1091	54575.02	54834.86	54740.16	99	0000N	24.8	44.4	1.4	46	-37	58.34	Trevor	0	0	44.4	-37	-35.15
8600	4005	8600	4005	20-May-17	22935	348600	5494006	1091	54573.9	54834.65	54739.25	99	0000N	24.8	41.4	3.2	56	-32	63.54	Trevor	0	0	41.4	-32	-18.1
8600	4017.5	8600	4017	20-May-17	22902	348600	5494018	1086	54590.47	54834.19	54756.28	99	0000N	24.8	48.9	0.4	52	-29	59.19	Trevor	0	0	48.9	-29	-7.2
8600	4030	8600	4030	20-May-17	22805	348600	5494031	1095	54579.71	54834.81	54744.9	99	0000N	24.8	49.2	3.4	65	5	64.77	Trevor	0	0	49.2	5	12.15
8600	4042.5	8600	4042	20-May-17	22526	348600	5494043	1095	54638.88	54835.16	54803.72	99	0000N	24.8	43.2	0	72	13	72.43	Trevor	0	0	43.2	13	33.95
8600	4055	8600	4055	20-May-17	22435	348600	5494056	1090	54500.66	54836.07	54664.59	99	0000N	24.8	28.5	-8	75	-22	76.78	Trevor	0	0	28.5	-22	39.2
8600	4067.5	8600	4067	20-May-17	22347	348600	5494068	1090	54536.79	54836.62	54700.17	99	0000N	24.8	22.4	-9.6	79	-10	79.11	Trevor	0	0	22.4	-10	27.4
8600	4080	8600	4080	20-May-17	22217	348600	5494081	1085	54510.69	54835.4	54675.29	99	0000N	24.8	12.4	-10.9	73	-22	75.31	Trevor	0	0	12.4	-22	0.6
8600	4092.5	8600	4092	20-May-17	22044	348600	5494093	1085	54539.64	54833.68	54705.96	99	0000N	24.8	20.6	-5.5	68	-15	68.39	Trevor	0	0	20.6	-15	-21.5
8600	4105	8600	4105	20-May-17	21911	348600	5494106	1090	54549.96	54833.11	54716.85	99	0000N	24.8	30.9	-6.3	61	-21	63.97	Trevor	0	0	30.9	-21	-17.05
8600	4117.5	8600	4117	20-May-17	21747	348600	5494118	1090	54499.33	54835.45	54663.88	99	0000N	24.8	28.4	-5.8	52	-32	60.73	Trevor	0	0	28.4	-32	-7.4
8600	4130	8600	4130	20-May-17	21705	348600	5494131	1096	54468.6	54835.4	54633.2	99	0000N	24.8	30.9	-0.8	59	-91	53.46	Trevor	0	0	30.9	-91	-12.45
8600	4142.5	8600	4142	20-May-17	21553	348600	5494143	1096	54490.74	54835.94	54654.8	99	0000N	24.8	35.4	-3.2	80	-78	55.21	Trevor	0	0	35.4	-78	-19.55
8600	4155	8600	4155	20-May-17	21438	348600	5494156	1103	54596.29	54836.23	54760.06	99	0000N	24.8	41.8	-4	46	-33	56.07	Trevor	0	0	41.8	-33	-19.5
8600	4167.5	8600	4167	20-May-17	21356	348600	5494168	1109	54563.82	54836.58	54727.24	99	0000N	24.8	45.7	-3.1	50	-26	56.44	Trevor	0	0	45.7	-26	-17.15
8600	4180	8600	4180	20-May-17	21311	348600	5494181	1116	54561.36	54837.16	54724.2	99	0000N	24.8	49.3	-2.5	53	-22	56.68	Trevor	0	0	49.3	-22	-15.6
8600	4192.5	8600	4192	20-May-17	21217	348600	5494193	1122	54537.42	54837.84	54699.58	99	0000N	24.8	54.7	-1.6	51	-27	56.99	Trevor	0	0	54.7	-27	-13.45
8600	4205	8600	4205	20-May-17	21126	348600	5494206	1122	54547.39	54837.59	54709.8	99	0000N	24.8	55	0	55	-23	59.07	Trevor	0	0	55	-23	-15.85
8600	4217.5	8600	4217	20-May-17	21023	348600	5494218	1127	54532.82	54837.68	54695.14	99	0000N	24.8	61.2	-1.6	57	-21	60.05	Trevor	0	0	61.2	-21	-20.7
8600	4230	8600	4230	20-May-17	20917	348600	5494231	1127	54597.47	54837.4	54760.07	99	0000N	24.8	68	1.4	100	-66	59.3	Trevor	0	0	68	-66	-8.7
8600	4242.5	8600	4242	20-May-17	20841	348600	5494243	1132	54696.49	54837.65	54858.84	99	0000N	24.8	70.1	-2.5	47	-41	62.01	Trevor	0	0	70.1	-41	31.2
8600	4255	8600	4255	20-May-17	20741	348600	5494256	1132	54776.09	54838.08	54938.01	99	0000N	24.8	54.6	-11.4	58	-47	73.35	Trevor	0	0	54.6	-47	58.65
8600	4267.5	8600	4267	20-May-17	20647	348600	5494268	1133	54803.04	54837.7	54965.34	99	0000N	24.8	25.6	-20.1	127	-99	79.54	Trevor	0	0	25.6	-99	28.35
8600	4280	8600	4280	20-May-17	20541	348600	5494281	1133	54501.24	54836.96	54664.28	99	0000N	24.8	39.7	-25	49	-44	65.2	Trevor	0	0	39.7	-44	-11.65
8600	4292.5	8600	4292	20-May-17	20353	348600	5494293	1134	54541.96	54837.59	54704.37	99	0000N	24.8	43.2	-18.1	69	-25	72.86	Trevor	0	0	43.2	-25	-10.85
8600	4305	8600	4305	20-May-17	20253	348600	5494306	1134	54579.05	54837.18	54741.87	99	0000N	24.8	42.7	-19.2	74	-16	74.64	Trevor	0	0	42.7	-16	1.2
8600	4317.5	8600	4317	20-May-17	20223	348600	5494318	1132	54560.99	54837.7	54723.29	99	0000N	24.8	41.3	-18.3	77	-16	77.88	Trevor	0	0	41.3	-16	1.4
8600	4330	8600	4330	20-May-17	20150	348600	5494331	1132	54569.14	54837.96	54731.18	99	0000N	24.8	41.1	-18.2	76	-13	76.66	Trevor	0	0	41.1	-13	-3.85
8600	4342.5	8600	4342	20-May-17	20035	348600	5494343	1130	54500.7	54838.83	54661.87	99	0000N	24.8	43.6	-18	61	-42	73.47	Trevor	0	0	43.6	-42	-4
8600	4355	8600	4355	20-May-17	15941	348600	5494356	1136	54544	54838.47	54705.53	99	0000N	24.8	45.8	-15.8	70	-27	74.33	Trevor	0	0	45.8	-27	6.95
8600	4367.5	8600	4367	20-May-17	15838	348600	5494368	1136	54721.46	54838.33	54883.13	99	0000N	24.8	39.9	-15.8	67	-37	75.56	Trevor	0	0	39.9	-37	14.5
8600	4380	8600	4380	20-May-17	15714	348600	5494381	1141	54673.35	54838.05	54835.3	99	0000N	24.8	34.6	-15.3	56	-52	76.23	Trevor	0	0	34.6	-52	10.05
8600	4392.5	8600	4392	20-May-17	15635	348600	5494393	1141	54836.39	54837.83	54998.56	99	0000N	24.8	37	-15.5	62	-45	75.92	Trevor	0	0	37	-45	6.1
8600	4405	8600	4405	20-May-17	15550	348600	5494406	1143	54897.96	54837.64	55060.32	99	0000N	24.8	31.5	-16.2	65	-39	75.07	Trevor	0	0	31.5	-39	1.65
8600	4417.5	8600	4417	20-May-17	15502	348600	5494418	1143	54815.23	54837.39	54977.84	99	0000N	24.8	33.9	-16.1	74	-15	74.58	Trevor	0	0	33.9	-15	-5.75
8600	4430	8600	4430	20-May-17	15420	348600	5494431	1154	54832.33	54837.33	54995	99	0000N	24.8	37.5	-8.2	70	-27	73.9	Trevor	0	0	37.5	-27	-3.8
8600	4442.5	8600	4442	20-May-17	15311	348600	5494443	1154	54690.13	54836.64	54853.49	99	0000N	24.8	36.5	-6.4	70	-29	74.58	Trevor	0	0	36.5	-29	6.05
8600	4455	8600	4455	20-May-17	15238	348600	5494456	1160	54861	54835.76	55025.24	99	0000N	24.8	33.9	-9.6	72	-28	76.6	Trevor	0	0	33.9	-28	11.8
8600	4467.5	8600	4467	20-May-17	15159	348600	5494468	1160	54831.7	54835.13	54996.57	99	0000N	24.8	29	-9.5	77	-13	77.27	Trevor	0	0	29	-13	10.5
8600	4480	8600	4480	20-May-17	15108	348600	5494481	1163	54836.71	54834.41	55002.3	99	0000N	24.8	28.9	-9.6	67	-31	73.41	Trevor	0	0	28.9	-31	5.1
8600	4492.5	8600	4492	20-May-17	15029	348600	5494493	1163	54878.01	54834.18	55043.83	99	0000N	24.8	25.5	-11.1	55	-46	70.84	Trevor	0	0	25.5	-46	-3.4
8600	4505	8600	4505	20-May-17	14932	348600	5494506	1164	54951.74	54834.09	55117.65	99	0000N	24.8	30.7	-11.3	58	-38	68.51	Trevor	0	0	30.7	-38	-10.4
8600	4517.5	8600	4517	20-May-17	14853	348600	5494518	1166	54910.65	54833.47	55077.18	99	0000N	24.8	32.2	-11.9	67	-32	73.59	Trevor	0	0	32.2	-32	-11.5
8600	4530	8600	4530	20-May-17	14808	348600	5494531	1166	54957.02	54833.06	55123.96	99	0000N	24.8	36.3	-11.1	53	-42	66.79	Trevor	0	0	36.3	-42	-8.6
8600	4542.5	8600	4542	20-May-17	14720	348600	5494543	1172	54863.03	54834.22	55028.81	99	0000N	24.8	37.3	-10.1	53	-43	68.08	Trevor	0	0	37.3	-43	-2.35
8600	4555	8600	4555	20-May-17	14647	348600	5494556	1172	54893.16	54834.82	55058.34	99	0000N	24.8	37.7	-10.3	59	-39	70.16	Trevor	0	0	37.7	-39	4.1
8600	4567.5	8600	4567	20-May-17	14553	348600	5494568	1174	54994.78	54836.08	55158.7	99	0000N	24.8	34.1	-10.4	70	-30	74.88	Trevor	0	0	34.1	-30	5.55
8600	4580	8600	4580	20-May-17	14505	348600	5494581	1174	55119.83	54836.65	55283.18	99	0000N	24.8	34.5	-11.3	72	-19	73.96	Trevor	0	0	34.5	-19	3.6
8600	4592.5	8600	4592	20-May-17	14429	348600	5494593	1176	55136.21	54837.1	55299.11	99	0000N	24.8	32.6	-9.3	70	-28	75.07	Trevor	0	0	32.6	-28	0.75
8600	4605	8600	4605	20-May-17	14338	348600	5494606	1176	55179.19	54837.66	55341.53	99	0000N	24.8	33.5	-9.4	68	-32	74.76	Trevor	0	0	33.5	-32	-1.25
8600	4617.5	8600	4617	20-May-17	14253	348600	5494618	1175	55409.41	54838.34	55571.07	99	0000N	24.8	34.6	-8.7	73	-28	77.09	Trevor	0	0	34.6	-28	2.3
8600	4630	8600	4630	20-May-17	14135	348600	5494631	1175	55512.8	54839.64	55673.16	99	0000N	24.8	33	-11.5	72	-28	76.66	Trevor	0	0	33	-28	8.8
8600	4642.5	8600	4642	20-May-17	14017	348600	5494643	1173	55202.73	54839.43	55363.3	99	0000N	24.8	29	-12.4	75	-19	76.41	Trevor	0	0	29	-19	10.1
8600	4655	8600	4655	20-May-17	13935	348600	5494656	1173	54995.68	54839.7	55155.98	99	0000N	24.8	27.1	-12	82	-9	80.89	Trevor	0	0	27.1	-9	6.8
8600	4667.5	8600	4667	20-May-17	13847	348600	5494668	1172	54800.44	54840.34	54960.1	99	0000N	24.8	26.2	-13.6	79	-14	78.87	Trevor	0	0	26.2	-14	4.8
8600	4680	8600	4680	20-May-17	13811	348600	5494681	1171	54804.21	54840.33	54963.88	99	0000N	24.8	25	-12.7	70	-35	77.15	Trevor	0	0	25	-35	4.8
8600	4692.5	8600	4692	20-May-17	13717	348600	5494693	1171	54906.94	54839.99	55066.95	99	0000N	24.8	23.6	-15.1	69	-27	73.35	Trevor	0	0	23.6	-27	3.3
8600	4705	8600	4705	20-May-17	13635	348600	5494706	1169	54881.94	54840.21	55041.73	99	0000N	24.8	22.7	-14.9	68	-27	71.82	Trevor	0	0	22.7	-27	-3.05

8600	4717.5	8600	4717	20-May-17	13532	348600	5494718	1176	54754.92	54840.7	54914.22	99	0000N	24.8	24.2	-15.4	64	-33	71.2	Trevor	0	0	24.2	-33	-13
8600	4730	8600	4730	20-May-17	13432	348600	5494731	1175	54484.16	54841.26	54642.9	99	0000N	24.8	29.9	-12.8	60	-38	69.86	Trevor	0	0	29.9	-38	-16.65
8600	4742.5	8600	4742	20-May-17	13341	348600	5494743	1175	54546	54841.46	54704.54	99	0000N	24.8	35.2	-13.1	54	-39	65.32	Trevor	0	0	35.2	-39	-8.05
8600	4755	8600	4755	20-May-17	13259	348600	5494756	1173	54548.26	54841	54707.26	99	0000N	24.8	34	-12.7	61	-34	69.31	Trevor	0	0	34	-34	3.15
8600	4767.5	8600	4767	20-May-17	13211	348600	5494768	1173	54600.2	54841.32	54758.88	99	0000N	24.8	32.1	-12.1	66	-30	71.76	Trevor	0	0	32.1	-30	8.35
8600	4780	8600	4780	20-May-17	13132	348600	5494781	1172	54596.46	54841.17	54755.29	99	0000N	24.8	29.8	-11.3	67	-30	72.06	Trevor	0	0	29.8	-30	8.25
8600	4792.5	8600	4792	20-May-17	13029	348600	5494793	1172	54646.91	54840.66	54806.25	99	0000N	24.8	26.9	-12	65	-35	73.35	Trevor	0	0	26.9	-35	4.7
8600	4805	8600	4805	20-May-17	12938	348600	5494806	1171	54518.42	54840.6	54677.82	99	0000N	24.8	27.9	-16.6	72	-24	74.45	Trevor	0	0	27.9	-24	-0.9
8600	4817.5	8600	4817	20-May-17	12853	348600	5494818	1171	54502.02	54840.29	54661.73	99	0000N	24.8	26.5	-14.8	100	-98	69.39	Trevor	0	0	26.5	-98	-8.05
8600	4830	8600	4830	20-May-17	12802	348600	5494831	1172	54687.25	54839.97	54847.28	99	0000N	24.8	32.4	-16	49	-44	65.44	Trevor	0	0	32.4	-44	-9.75
8600	4842.5	8600	4842	20-May-17	12623	348600	5494843	1172	54687.4	54838.94	54848.46	99	0000N	24.8	34	-11.5	69	-24	71.82	Trevor	0	0	34	-24	-1.4
8600	4855	8600	4855	20-May-17	12526	348600	5494856	1172	54714.49	54838.8	54875.69	99	0000N	24.8	32.4	-12.7	55	-45	70.04	Trevor	0	0	32.4	-45	6.7
8600	4867.5	8600	4867	20-May-17	12344	348600	5494868	1172	54589.56	54838.36	54751.2	99	0000N	24.8	29.3	-13.4	56	-45	71.08	Trevor	0	0	29.3	-45	6.85
8600	4880	8600	4880	20-May-17	12223	348600	5494881	1172	54580.28	54838.19	54742.09	99	0000N	24.8	28.4	-12.6	67	-31	73.1	Trevor	0	0	28.4	-31	2.1
8600	4892.5	8600	4892	20-May-17	12111	348600	5494893	1170	54568.94	54838.32	54730.62	99	0000N	24.8	28.3	-11.9	51	-43	66.73	Trevor	0	0	28.3	-43	-1.5
8600	4905	8600	4905	20-May-17	11938	348600	5494906	1170	54605.55	54837.96	54767.59	99	0000N	24.8	30.2	-12.7	67	-20	69.06	Trevor	0	0	30.2	-20	-0.1
8600	4917.5	8600	4917	20-May-17	11835	348600	5494918	1168	54633.61	54837.54	54796.07	99	0000N	24.8	28.7	-12.3	59	-32	66.49	Trevor	0	0	28.7	-32	3.1
300	3942.5	0300	3942	16-May-17	20311	350300	5493943	1079	54846.13	54836.91	55009.22	99	0000N	24.8	32.7	-0.7	54	42	67.71	Trevor	0	0	32.7	42	-5.5
300	3955	0300	3955	16-May-17	20356	350300	5493956	1079	54731.13	54836.84	54894.29	99	0000N	24.8	33.6	-1.7	50	43	65.2	Trevor	0	0	33.6	43	-5.05
300	3967.5	0300	3967	16-May-17	20441	350300	5493968	1081	54667	54836.48	54830.52	99	0000N	24.8	35.1	-1.3	56	38	67.53	Trevor	0	0	35.1	38	-4.15
300	3980	0300	3980	16-May-17	20538	350300	5493981	1081	54573.58	54836.19	54737.39	99	0000N	24.8	36.3	-1.8	65	23	67.96	Trevor	0	0	36.3	23	-0.65
300	3992.5	0300	3992	16-May-17	20632	350300	5493993	1085	54530.93	54836.45	54694.48	99	0000N	24.8	35.6	-2.3	53	44	67.9	Trevor	0	0	35.6	44	2.7
300	4005	0300	4005	16-May-17	20741	350300	5494006	1085	54641.64	54835.95	54805.69	99	0000N	24.8	33.9	-1.1	55	44	69.61	Trevor	0	0	33.9	44	2.6
300	4017.5	0300	4017	16-May-17	20829	350300	5494018	1089	54572.78	54835.78	54737	99	0000N	24.8	34.5	-5	58	33	66.55	Trevor	0	0	34.5	33	2.7
300	4030	0300	4030	16-May-17	20920	350300	5494031	1092	54619.39	54835.84	54783.55	99	0000N	24.8	33.3	-4.3	47	47	66.3	Trevor	0	0	33.3	47	2.7
300	4042.5	0300	4042	16-May-17	21023	350300	5494043	1092	54536.15	54835.9	54700.25	99	0000N	24.8	31.4	-4.8	112	78	67.52	Trevor	0	0	31.4	78	-1.55
300	4055	0300	4055	16-May-17	21120	350300	5494056	1096	54586.32	54835.73	54750.59	99	0000N	24.8	34.7	-4.2	36	53	63.79	Trevor	0	0	34.7	53	-5.55
300	4067.5	0300	4067	16-May-17	21217	350300	5494068	1102	55030.2	54835.87	55194.33	99	0000N	24.8	34.8	-2.5	31	53	60.85	Trevor	0	0	34.8	53	-7.6
300	4080	0300	4080	16-May-17	21305	350300	5494081	1106	55399.32	54835.94	55563.38	99	0000N	24.8	37.6	-5.5	46	42	61.95	Trevor	0	0	37.6	42	-10.55
300	4092.5	0300	4092	16-May-17	21350	350300	5494093	1106	54886.03	54836.04	55049.99	99	0000N	24.8	40.8	-1.4	94	84	62.38	Trevor	0	0	40.8	84	-10.7
300	4105	0300	4105	16-May-17	21432	350300	5494106	1110	54894.7	54836.31	55058.39	99	0000N	24.8	43.8	-1.3	51	41	64.89	Trevor	0	0	43.8	41	-6.55
300	4117.5	0300	4117	16-May-17	21517	350300	5494118	1110	54654.85	54836.16	54818.69	99	0000N	24.8	43.8	-4.4	61	29	67.16	Trevor	0	0	43.8	29	-3.85
300	4130	0300	4130	16-May-17	21605	350300	5494131	1111	54593.76	54836.23	54757.53	99	0000N	24.8	44.7	-6	63	25	67.04	Trevor	0	0	44.7	25	-5.6
300	4142.5	0300	4142	16-May-17	21653	350300	5494143	1111	54525.67	54836.44	54689.23	99	0000N	24.8	46.7	-2.6	50	42	64.53	Trevor	0	0	46.7	42	-7.95
300	4155	0300	4155	16-May-17	21741	350300	5494156	1116	54526.91	54836.82	54690.09	99	0000N	24.8	49.2	-0.7	42	46	61.46	Trevor	0	0	49.2	46	-7.15
300	4167.5	0300	4167	16-May-17	21838	350300	5494168	1116	54506.76	54836.54	54670.22	99	0000N	24.8	50.7	3.6	88	96	64.62	Trevor	0	0	50.7	96	-4.4
300	4180	0300	4180	16-May-17	21920	350300	5494181	1121	54428.38	54836.55	54591.83	99	0000N	24.8	51	-2.6	59	35	67.77	Trevor	0	0	51	35	-1.6
300	4192.5	0300	4192	16-May-17	22005	350300	5494193	1128	54528.4	54836.61	54691.79	99	0000N	24.8	51.9	-0.5	35	54	63.73	Trevor	0	0	51.9	54	2.8
300	4205	0300	4205	16-May-17	22056	350300	5494206	1128	54557.15	54836.84	54720.31	99	0000N	24.8	50	-3.3	50	47	67.77	Trevor	0	0	50	47	5.4
300	4217.5	0300	4217	16-May-17	22147	350300	5494218	1135	54600.17	54836.95	54763.22	99	0000N	24.8	47.1	-3	39	56	67.28	Trevor	0	0	47.1	56	1.4
300	4230	0300	4230	16-May-17	22226	350300	5494231	1135	54648.47	54836.95	54811.52	99	0000N	24.8	49.8	-3.7	34	58	66.79	Trevor	0	0	49.8	58	-2.3
300	4242.5	0300	4242	16-May-17	22311	350300	5494243	1141	54714.19	54837.1	54877.09	99	0000N	24.8	49.5	-5.2	44	51	66.85	Trevor	0	0	49.5	51	-0.6
300	4255	0300	4255	16-May-17	22426	350300	5494256	1141	54582.76	54837.16	54745.6	99	0000N	24.8	49.8	-5.4	48	49	67.53	Trevor	0	0	49.8	49	3.25
300	4267.5	0300	4267	16-May-17	22511	350300	5494268	1148	54589.71	54837.17	54752.54	99	0000N	24.8	48.3	-6.7	104	85	66.5	Trevor	0	0	48.3	85	6.6
300	4280	0300	4280	16-May-17	22553	350300	5494281	1148	54559.29	54837.4	54721.89	99	0000N	24.8	45.7	-5.6	62	42	74.21	Trevor	0	0	45.7	42	6.9
300	4292.5	0300	4292	16-May-17	22638	350300	5494293	1155	54711.24	54837.31	54873.93	99	0000N	24.8	44.5	-6.3	75	26	78.25	Trevor	0	0	44.5	26	4.55
300	4305	0300	4305	16-May-17	22735	350300	5494306	1155	54536.95	54837.48	54699.47	99	0000N	24.8	43.6	-4.4	64	39	74.58	Trevor	0	0	43.6	39	2.85
300	4317.5	0300	4317	16-May-17	22826	350300	5494318	1161	54227.78	54837.58	54390.2	99	0000N	24.8	43.4	-6.2	53	53	74.15	Trevor	0	0	43.4	53	3.5
300	4330	0300	4330	16-May-17	22905	350300	5494331	1161	54089.53	54837.62	54251.91	99	0000N	24.8	42.2	-9.2	68	36	76.11	Trevor	0	0	42.2	36	5.15
300	4342.5	0300	4342	16-May-17	22953	350300	5494343	1163	54021.48	54837.99	54183.49	99	0000N	24.8	40.3	-11.1	65	39	75.25	Trevor	0	0	40.3	39	5.2
300	4355	0300	4355	16-May-17	23041	350300	5494356	1164	54169.08	54838.07	54331.01	99	0000N	24.8	39.5	-13.8	54	47	71.39	Trevor	0	0	39.5	47	1.75
300	4367.5	0300	4367	16-May-17	23141	350300	5494368	1164	54307.05	54838.31	54468.74	99	0000N	24.8	38.4	-13.3	64	38	73.35	Trevor	0	0	38.4	38	-3.75
300	4380	0300	4380	16-May-17	23241	350300	5494381	1166	54342.79	54838.66	54504.13	99	0000N	24.8	42.5	-13.6	46	52	68.88	Trevor	0	0	42.5	52	-4.7
300	4392.5	0300	4392	16-May-17	23320	350300	5494393	1166	54514.65	54838.94	54675.71	99	0000N	24.8	41.8	-13.5	62	36	70.96	Trevor	0	0	41.8	36	-1.1
300	4405	0300	4405	16-May-17	23408	350300	5494406	1167	54497.66	54839.24	54658.42	99	0000N	24.8	42.1	-14.6	65	36	73.84	Trevor	0	0	42.1	36	-0.15
300	4417.5	0300	4417	16-May-17	23459	350300	5494418	1167	54359.95	54839.31	54520.64	99	0000N	24.8	41.4	-10.6	65	43	76.97	Trevor	0	0	41.4	43	-2.8
300	4430	0300	4430	16-May-17	23644	350300	5494431	1170	54437.57	54839.2	54598.37	99	0000N	24.8	43.6	-11.5	69	32	75.31	Trevor	0	0	43.6	32	-3.85
300	4442.5	0300	4442	16-May-17	23738	350300	5494443	1170	54267.56	54839.25	54428.31	99	0000N	24.8	44.4	-12.9	76	13	76.17	Trevor	0	0	44.4	13	-2.2
300	4455	0300	4455	16-May-17	23820	350300	5494456	1172	54321.07	54839.17	54481.9	99	0000N	24.8	43.8	-11	78	20	79.66	Trevor	0	0	43.8	20	-2.8
300	4467.5	0300	4467	16-May-17	23920	350300	5494468	1172	54282.51	54838.84	54443.67	99	0000N	24.8	45.4	-13.5	73	22	74.82	Trevor	0	0	45.4	22	-4.8
300	4480	0300	4480	16-May-17	24017	350300	5494481	1174	54419.8	54838.71	54581.09	99	0000N	24.8	47.2	-12.2	79	7	78.13	Trevor	0	0	47.2	7	-4.55
300	4492.5	0300	4492	16-May-17	24111	350300	5494493	1174	54444.33	54838.34	54605.99	99	0000N	24.8	47.2	-10.2	75	29	78.87	Trevor	0	0	47.2	29	-3.9
300	4505	0300	4505	16-May-17	24150	350300	5494506	1173	54619.22	54838.29	54780.93	99	0000N	24.8	49.3	-8.1	56	51	75.31	Trevor	0	0	49.3	51	-1.95
300	4517.5	0300	4517	16-May-17	24226	350300	5494518	1172	54616.92	54838.15	54778.77	99	0000N	24.8	49	-8	69	43	80.64	Trevor	0	0	49	43	3.55

300	4530	0300	4530	16-May-17	24305	350300	5494531	1172	54636.78	54838.13	54798.65	99	0000N	24.8	47.5	-2.9	61	52	79.05	Trevor	0	0		47.5	52	9.1
300	4542.5	0300	4542	16-May-17	24344	350300	5494543	1173	54628.45	54837.93	54790.52	99	0000N	24.8	43.7	-3.9	78	38	85.97	Trevor	0	0		43.7	38	11.05
300	4555	0300	4555	16-May-17	24417	350300	5494556	1173	54643.19	54838	54805.19	99	0000N	24.8	41.7	-4	84	31	88.55	Trevor	0	0		41.7	31	12.35
300	4567.5	0300	4567	16-May-17	24514	350300	5494568	1173	54677.41	54837.76	54839.65	99	0000N	24.8	38.5	-2.6	89	30	92.84	Trevor	0	0		38.5	30	14.7
300	4580	0300	4580	16-May-17	24605	350300	5494581	1173	54706	54837.44	54868.56	99	0000N	24.8	33.2	-1.5	95	18	95.41	Trevor	0	0		33.2	18	11.95
300	4592.5	0300	4592	16-May-17	24644	350300	5494593	1173	54580.39	54837.37	54743.02	99	0000N	24.8	31.3	1.3	94	31	97.62	Trevor	0	0		31.3	31	4.6
300	4605	0300	4605	16-May-17	24726	350300	5494606	1173	54404.66	54837	54567.66	99	0000N	24.8	32.2	1.7	82	48	93.82	Trevor	0	0		32.2	48	12.65
300	4617.5	0300	4617	16-May-17	24759	350300	5494618	1177	54502.8	54837.46	54665.34	99	0000N	24.8	31.3	1.7	95	42	102.34	Trevor	0	0		31.3	42	38.25
300	4630	0300	4630	16-May-17	24844	350300	5494631	1177	54552.32	54837.16	54715.16	99	0000N	24.8	7.9	-1.8	105	39	110.79	Trevor	0	0		7.9	39	40.55
300	4642.5	0300	4642	16-May-17	24926	350300	5494643	1176	54626.16	54837.14	54789.02	99	0000N	24.8	3.4	-3.1	95	24	97	Trevor	0	0		3.4	24	11.2
300	4655	0300	4655	16-May-17	25011	350300	5494656	1175	54514.99	54837.39	54677.6	99	0000N	24.8	6.9	-1.4	89	26	91.24	Trevor	0	0		6.9	26	-10.05
300	4667.5	0300	4667	16-May-17	25053	350300	5494668	1175	54617.92	54837.57	54780.35	99	0000N	24.8	10.9	0	79	37	86.4	Trevor	0	0		10.9	37	-12.4
300	4680	0300	4680	16-May-17	25135	350300	5494681	1175	54552.91	54837.36	54715.55	99	0000N	24.8	13	-0.3	84	22	85.36	Trevor	0	0		13	22	-11.45
300	4692.5	0300	4692	16-May-17	25214	350300	5494693	1175	54458.06	54837.2	54620.86	99	0000N	24.8	16	0.7	68	40	77.95	Trevor	0	0		16	40	-13.15
300	4705	0300	4705	16-May-17	25253	350300	5494706	1174	54460.04	54837.28	54622.76	99	0000N	24.8	19.6	0.5	53	46	69.24	Trevor	0	0		19.6	46	-15.25
300	4717.5	0300	4717	16-May-17	25344	350300	5494718	1174	54505.02	54837.2	54667.82	99	0000N	24.8	24	3.2	62	39	72.86	Trevor	0	0		24	39	-12.65
300	4730	0300	4730	16-May-17	25417	350300	5494731	1177	54585.03	54837.6	54747.43	99	0000N	24.8	27.5	4.9	74	25	77.03	Trevor	0	0		27.5	25	-3.4
300	4742.5	0300	4742	16-May-17	25453	350300	5494743	1177	54545.29	54837.48	54707.81	99	0000N	24.8	25.5	0.9	65	40	75.56	Trevor	0	0		25.5	40	3.6
300	4755	0300	4755	16-May-17	25538	350300	5494756	1179	54516.63	54837.46	54679.17	99	0000N	24.8	23.4	1.8	63	46	76.97	Trevor	0	0		23.4	46	0.85
300	4767.5	0300	4767	16-May-17	25611	350300	5494768	1179	54509.02	54837.78	54671.24	99	0000N	24.8	25	0.3	59	40	70.41	Trevor	0	0		25	40	-6.35
300	4780	0300	4780	16-May-17	25653	350300	5494781	1181	54570.29	54837.74	54732.55	99	0000N	24.8	26.8	1.3	65	32	71.51	Trevor	0	0		26.8	32	-12.15
300	4792.5	0300	4792	16-May-17	25738	350300	5494793	1181	54641.04	54837.59	54803.45	99	0000N	24.8	31.4	3.9	67	25	70.53	Trevor	0	0		31.4	25	-14.5
300	4805	0300	4805	16-May-17	25814	350300	5494806	1184	54570.36	54837.93	54732.43	99	0000N	24.8	34.9	6.2	63	33	70.59	Trevor	0	0		34.9	33	-10.4
300	4817.5	0300	4817	16-May-17	25859	350300	5494818	1187	54593.28	54837.47	54755.81	99	0000N	24.8	37.8	5.5	51	45	67.47	Trevor	0	0		37.8	45	-3.95
300	4830	0300	4830	16-May-17	25941	350300	5494831	1187	54601.97	54837.61	54764.36	99	0000N	24.8	34.8	6.9	57	47	72.8	Trevor	0	0		34.8	47	-2.45
300	4842.5	0300	4842	16-May-17	30023	350300	5494843	1192	54580.84	54837.94	54742.9	99	0000N	24.8	39.5	6.3	51	46	67.96	Trevor	0	0		39.5	46	-2.35
300	4855	0300	4855	16-May-17	30102	350300	5494856	1192	54614.06	54837.72	54776.34	99	0000N	24.8	36.4	3	60	42	72.31	Trevor	0	0		36.4	42	-1.3
300	4867.5	0300	4867	16-May-17	30153	350300	5494868	1197	54613.63	54837.96	54775.67	99	0000N	24.8	39.3	4.2	51	51	71.08	Trevor	0	0		39.3	51	-0.35
300	4880	0300	4880	16-May-17	30232	350300	5494881	1197	54658.93	54837.92	54821.01	99	0000N	24.8	37.8	4.1	53	47	70.41	Trevor	0	0		37.8	47	3.85
300	4892.5	0300	4892	16-May-17	30314	350300	5494893	1202	54674.13	54838.05	54836.08	99	0000N	24.8	37.4	-0.7	58	46	73.04	Trevor	0	0		37.4	46	10.15
300	4905	0300	4905	16-May-17	30356	350300	5494906	1202	54693.72	54838.2	54855.52	99	0000N	24.8	32.5	-2.4	62	47	76.84	Trevor	0	0		32.5	47	11.65
300	4917.5	0300	4917	16-May-17	30441	350300	5494918	1207	54718.13	54838.12	54880.01	99	0000N	24.8	29.6	-2.4	69	37	77.03	Trevor	0	0		29.6	37	5.8
200	3942.5	0200	3942	16-May-17	20844	350200	5493943	1118	54760.26	54835.81	54924.45	99	0000N	24.8	-35.4	8.2	72	-76	26.02	Geoff	0	0	Y	35.4	76	-7.55
200	3955	0200	3955	16-May-17	20947	350200	5493956	1118	54738.48	54835.82	54902.66	99	0000N	24.8	-38	7.1	77	-70	25.73	Geoff	0	0	Y	38	70	-7.55
200	3967.5	0200	3967	16-May-17	21035	350200	5493968	1121	54674.62	54835.9	54838.72	99	0000N	24.8	-39.3	8.1	59	-86	25.8	Geoff	0	0	Y	39.3	86	-5.35
200	3980	0200	3980	16-May-17	21132	350200	5493981	1121	54533.97	54835.75	54698.22	99	0000N	24.8	-41.2	13.5	37	-94	24.99	Geoff	0	0	Y	41.2	94	-1.55
200	3992.5	0200	3992	16-May-17	21229	350200	5493993	1126	54390.99	54835.78	54555.21	99	0000N	24.8	-39.7	5.9	20	49	26.48	Geoff	0	0	Y	39.7	-49	0.55
200	4005	0200	4005	16-May-17	21323	350200	5494006	1126	54367.91	54835.98	54531.93	99	0000N	24.8	-40.3	6	66	81	25.93	Geoff	0	0	Y	40.3	-81	0.45
200	4017.5	0200	4017	16-May-17	21450	350200	5494018	1129	54366.58	54836.15	54530.43	99	0000N	24.8	-40	6.1	73	80	26.68	Geoff	0	0	Y	40	-80	-1.05
200	4030	0200	4030	16-May-17	21556	350200	5494031	1129	54416.48	54836.27	54580.21	99	0000N	24.8	-39.7	4	90	68	27.97	Geoff	0	0	Y	39.7	-68	-3.1
200	4042.5	0200	4042	16-May-17	21653	350200	5494043	1133	54404.27	54836.44	54567.83	99	0000N	24.8	-43	5.3	29	45	26.7	Geoff	0	0	Y	43	-45	-1.9
200	4055	0200	4055	16-May-17	21747	350200	5494056	1137	54411.95	54836.73	54575.22	99	0000N	24.8	-40.5	5.4	78	78	27.31	Geoff	0	0	Y	40.5	-78	0.4
200	4067.5	0200	4067	16-May-17	21841	350200	5494068	1137	54400.89	54836.58	54564.31	99	0000N	24.8	-42.2	7.5	69	83	26.73	Geoff	0	0	Y	42.2	-83	0.2
200	4080	0200	4080	16-May-17	21920	350200	5494081	1143	54555.75	54836.55	54719.2	99	0000N	24.8	-40.5	3	97	57	27.82	Geoff	0	0	Y	40.5	-57	-2.95
200	4092.5	0200	4092	16-May-17	22029	350200	5494093	1143	54874.81	54836.77	55038.04	99	0000N	24.8	-42.6	1.4	40	41	28.57	Geoff	0	0	Y	42.6	-41	-7.4
200	4105	0200	4105	16-May-17	22150	350200	5494106	1147	54873.51	54836.98	55036.53	99	0000N	24.8	-45.6	2.1	69	87	27.45	Geoff	0	0	Y	45.6	-87	-7.65
200	4117.5	0200	4117	16-May-17	22247	350200	5494118	1147	55232.53	54836.95	55395.58	99	0000N	24.8	-46.8	3.5	59	92	27.1	Geoff	0	0	Y	46.8	-92	-3
200	4130	0200	4130	16-May-17	22359	350200	5494131	1150	55031.56	54837.28	55194.28	99	0000N	24.8	-47.4	3.6	24	50	27.65	Geoff	0	0	Y	47.4	-50	1.75
200	4142.5	0200	4142	16-May-17	22453	350200	5494143	1150	54677.02	54837.19	54839.83	99	0000N	24.8	-45	3.4	46	104	28.16	Geoff	0	0	Y	45	-104	2.55
200	4155	0200	4155	16-May-17	22547	350200	5494156	1157	54598.07	54837.49	54760.58	99	0000N	24.8	-45.7	3.8	35	47	29.16	Geoff	0	0	Y	45.7	-47	1.1
200	4167.5	0200	4167	16-May-17	22638	350200	5494168	1157	54832.56	54837.31	54995.25	99	0000N	24.8	-45.1	4.8	71	89	28.2	Geoff	0	0	Y	45.1	-89	1.25
200	4180	0200	4180	16-May-17	22723	350200	5494181	1164	54702.48	54837.57	54864.91	99	0000N	24.8	-45	6.3	59	97	28.1	Geoff	0	0	Y	45	-97	2.25
200	4192.5	0200	4192	16-May-17	22759	350200	5494193	1164	54351.73	54837.62	54514.11	99	0000N	24.8	-43.9	6.2	40	41	28.57	Geoff	0	0	Y	43.9	-41	2.85
200	4205	0200	4205	16-May-17	22841	350200	5494206	1171	54182.18	54837.54	54344.64	99	0000N	24.8	-43.6	6.6	55	100	28.23	Geoff	0	0	Y	43.6	-100	3.05
200	4217.5	0200	4217	16-May-17	22932	350200	5494218	1178	54709.79	54837.84	54871.95	99	0000N	24.8	-42.2	6	30	50	28.88	Geoff	0	0	Y	42.2	-50	2.1
200	4230	0200	4230	16-May-17	23020	350200	5494231	1178	54699.25	54838.03	54861.22	99	0000N	24.8	-42.3	6.3	71	93	29.03	Geoff	0	0	Y	42.3	-93	0.9
200	4242.5	0200	4242	16-May-17	23126	350200	5494243	1186	54551.96	54838.23	54713.73	99	0000N	24.8	-42.3	6.7	39	44	29.06	Geoff	0	0	Y	42.3	-44	1.4
200	4255	0200	4255	16-May-17	23211	350200	5494256	1186	54413.58	54838.58	54575	99	0000N	24.8	-41.6	5.5	81	86	29.34	Geoff	0	0	Y	41.6	-86	3.4
200	4267.5	0200	4267	16-May-17	23259	350200	5494268	1198	54483.63	54838.75	54644.88	99	0000N	24.8	-40.8	7.5	79	91	29.8	Geoff	0	0	Y	40.8	-91	5.45
200	4280	0200	4280	16-May-17	23344	350200	5494281	1198	54390.13	54839.19	54550.94	99	0000N	24.8	-38.5	7.8	88	87	30.74	Geoff	0	0	Y	38.5	-87	4.5
200	4292.5	0200	4292	16-May-17	23426	350200	5494293	1203	54497.13	54839.25	54657.88	99	0000N	24.8	-37.6	7.8	41	48	31.16	Geoff	0	0	Y	37.6	-48	1.1
200	4305	0200	4305	16-May-17	23508	350200	5494306	1203	54495.38	54839.37	54656.01	99	0000N	24.8	-39	8.9	84	86	29.79	Geoff	0	0	Y	39	-86	1.1
200	4317.5	0200	4317	16-May-17	23544	350200	5494318	1209	54394.97	54839.21	54555.76	99	0000N	24.8	-37.6	8.6	89	87	30.76	Geoff	0	0	Y	37.6	-87	2.75
200	4330	0200	4330	16-May-17	23632	350200	5494331	1209	54241.43	54839.2	54402.23	99	0000N	24.8	-36.3	8.9	51	41	32.23	Geoff	0	0	Y	36.3	-41	1.6

200	4342.5	0200	4342	16-May-17	23723	350200	5494343	1215	53991.36	54839.01	54152.35	99	0000N	24.8	-37.5	9.2	43	44	30.6	Geoff	0	0	Y	37.5	-44	1.2
200	4355	0200	4355	16-May-17	23759	350200	5494356	1215	53857.1	54839.05	54018.05	99	0000N	24.8	-36	10.6	87	92	31.23	Geoff	0	0	Y	36	-92	0.95
200	4367.5	0200	4367	16-May-17	23850	350200	5494368	1220	53638.34	54838.96	53799.38	99	0000N	24.8	-35.8	8.5	49	42	32.29	Geoff	0	0	Y	35.8	-42	-2.3
200	4380	0200	4380	16-May-17	23932	350200	5494381	1222	53731.86	54838.82	53893.04	99	0000N	24.8	-37.8	7.9	51	36	31.19	Geoff	0	0	Y	37.8	-36	-4.85
200	4392.5	0200	4392	16-May-17	24014	350200	5494393	1222	53537.55	54838.7	53698.85	99	0000N	24.8	-38.5	8.9	47	42	31.06	Geoff	0	0	Y	38.5	-42	-4.9
200	4405	0200	4405	16-May-17	24047	350200	5494406	1224	53435.78	54838.57	53597.21	99	0000N	24.8	-40.3	9.1	89	88	31.03	Geoff	0	0	Y	40.3	-88	-3.6
200	4417.5	0200	4417	16-May-17	24138	350200	5494418	1224	53762.99	54838.07	53924.92	99	0000N	24.8	-40.6	8.3	42	48	31.83	Geoff	0	0	Y	40.6	-48	-2.85
200	4430	0200	4430	16-May-17	24217	350200	5494431	1226	53941.76	54838.35	54103.41	99	0000N	24.8	-40.8	6.6	95	91	32.59	Geoff	0	0	Y	40.8	-91	-4.3
200	4442.5	0200	4442	16-May-17	24308	350200	5494443	1226	53859.15	54838.03	54021.12	99	0000N	24.8	-43.2	6.5	35	52	31.4	Geoff	0	0	Y	43.2	-52	-5.2
200	4455	0200	4455	16-May-17	24402	350200	5494456	1222	53709.47	54837.98	53871.49	99	0000N	24.8	-43.7	4.6	34	56	32.48	Geoff	0	0	Y	43.7	-56	-3.6
200	4467.5	0200	4467	16-May-17	24450	350200	5494468	1222	53127.83	54837.99	53289.84	99	0000N	24.8	-45.2	3.9	32	56	32.08	Geoff	0	0	Y	45.2	-56	0.5
200	4480	0200	4480	16-May-17	24541	350200	5494481	1219	53189.84	54837.64	53352.2	99	0000N	24.8	-44	5	26	61	32.76	Geoff	0	0	Y	44	-61	4.75
200	4492.5	0200	4492	16-May-17	24638	350200	5494493	1219	53149.16	54837.51	53311.65	99	0000N	24.8	-41.6	4.1	44	55	34.88	Geoff	0	0	Y	41.6	-55	6
200	4505	0200	4505	16-May-17	24808	350200	5494506	1216	53799.92	54837.21	53962.71	99	0000N	24.8	-41.4	0.7	19	71	36.35	Geoff	0	0	Y	41.4	-71	9.8
200	4517.5	0200	4517	16-May-17	24856	350200	5494518	1216	54075.75	54836.89	54238.86	99	0000N	24.8	-38.4	2	32	66	36.39	Geoff	0	0	Y	38.4	-66	19.4
200	4530	0200	4530	16-May-17	25035	350200	5494531	1216	54479.5	54837.63	54641.87	99	0000N	24.8	-30.8	0	47	58	37.22	Geoff	0	0	Y	30.8	-58	25.2
200	4542.5	0200	4542	16-May-17	25159	350200	5494543	1217	54478.62	54837.42	54641.2	99	0000N	24.8	-24	0.6	41	64	37.65	Geoff	0	0	Y	24	-64	21.9
200	4555	0200	4555	16-May-17	25305	350200	5494556	1217	54489.71	54837.09	54652.62	99	0000N	24.8	-19.8	0.9	38	63	36.45	Geoff	0	0	Y	19.8	-63	15.2
200	4567.5	0200	4567	16-May-17	25338	350200	5494568	1218	54520.49	54837.02	54683.47	99	0000N	24.8	-16.6	-1.2	31	68	36.91	Geoff	0	0	Y	16.6	-68	9.85
200	4580	0200	4580	16-May-17	25432	350200	5494581	1218	54582.41	54837.54	54744.87	99	0000N	24.8	-15.2	-1	11	72	36.08	Geoff	0	0	Y	15.2	-72	6.65
200	4592.5	0200	4592	16-May-17	25511	350200	5494593	1216	54607.48	54837.53	54769.95	99	0000N	24.8	-13.5	0	42	56	34.94	Geoff	0	0	Y	13.5	-56	3.7
200	4605	0200	4605	16-May-17	25556	350200	5494606	1216	54602.33	54837.69	54764.64	99	0000N	24.8	-12.7	0.2	38	58	34.2	Geoff	0	0	Y	12.7	-58	-0.3
200	4617.5	0200	4617	16-May-17	25641	350200	5494618	1214	54604.45	54837.84	54766.61	99	0000N	24.8	-14.2	0	34	56	32.63	Geoff	0	0	Y	14.2	-56	-2.85
200	4630	0200	4630	16-May-17	25735	350200	5494631	1214	54685.89	54837.53	54848.36	99	0000N	24.8	-14.4	0.7	50	40	31.99	Geoff	0	0	Y	14.4	-40	-2.4
200	4642.5	0200	4642	16-May-17	25820	350200	5494643	1212	54629.27	54837.96	54791.31	99	0000N	24.8	-15.8	1.2	36	54	32.29	Geoff	0	0	Y	15.8	-54	-0.25
200	4655	0200	4655	16-May-17	25908	350200	5494656	1212	54696.23	54837.36	54858.87	99	0000N	24.8	-14.3	3.2	29	58	32.36	Geoff	0	0	Y	14.3	-58	-1.45
200	4667.5	0200	4667	16-May-17	25950	350200	5494668	1211	54672.47	54837.81	54834.66	99	0000N	24.8	-14.9	4.5	21	56	29.99	Geoff	0	0	Y	14.9	-56	-7.6
200	4680	0200	4680	16-May-17	30041	350200	5494681	1211	54688.67	54837.86	54850.81	99	0000N	24.8	-19.1	3.9	29	49	28.42	Geoff	0	0	Y	19.1	-49	-11.4
200	4692.5	0200	4692	16-May-17	30138	350200	5494693	1211	54711.2	54837.85	54873.35	99	0000N	24.8	-21.4	5.4	37	106	27.68	Geoff	0	0	Y	21.4	-106	-11
200	4705	0200	4705	16-May-17	30223	350200	5494706	1210	54650.32	54838.05	54812.27	99	0000N	24.8	-24.1	2.6	30	48	28.45	Geoff	0	0	Y	24.1	-48	-11.15
200	4717.5	0200	4717	16-May-17	30326	350200	5494718	1210	54598.11	54838.06	54760.05	99	0000N	24.8	-26.9	0.5	70	90	28.22	Geoff	0	0	Y	26.9	-90	-11.8
200	4730	0200	4730	16-May-17	30408	350200	5494731	1211	54576.99	54838.15	54738.84	99	0000N	24.8	-30.4	0.5	51	100	27.76	Geoff	0	0	Y	30.4	-100	-9.45
200	4742.5	0200	4742	16-May-17	30505	350200	5494743	1211	54683.66	54838.23	54845.43	99	0000N	24.8	-32.4	2.4	23	52	28.23	Geoff	0	0	Y	32.4	-52	-4
200	4755	0200	4755	16-May-17	30556	350200	5494756	1215	54743.19	54838.16	54905.03	99	0000N	24.8	-32	1.7	35	45	28.51	Geoff	0	0	Y	32	-45	-0.6
200	4767.5	0200	4767	16-May-17	30656	350200	5494768	1215	54805.41	54838.17	54967.24	99	0000N	24.8	-31.7	2.3	74	99	30.66	Geoff	0	0	Y	31.7	-99	-1.65
200	4780	0200	4780	16-May-17	30747	350200	5494781	1220	54749.47	54838.13	54911.34	99	0000N	24.8	-33	4.3	32	50	29.62	Geoff	0	0	Y	33	-50	-2.4
200	4792.5	0200	4792	16-May-17	30823	350200	5494793	1220	54769.81	54837.97	54931.84	99	0000N	24.8	-33.7	3.1	68	97	29.4	Geoff	0	0	Y	33.7	-97	-0.45
200	4805	0200	4805	16-May-17	30905	350200	5494806	1223	54769.51	54837.81	54931.7	99	0000N	24.8	-32.8	3.8	38	47	29.86	Geoff	0	0	Y	32.8	-47	0.6
200	4817.5	0200	4817	16-May-17	30944	350200	5494818	1230	54721.86	54837.88	54883.98	99	0000N	24.8	-33	3.3	64	107	30.77	Geoff	0	0	Y	33	-107	1.2
200	4830	0200	4830	16-May-17	31020	350200	5494831	1234	54702.9	54838.14	54864.76	99	0000N	24.8	-33.2	4.9	34	52	30.6	Geoff	0	0	Y	33.2	-52	5.25
200	4842.5	0200	4842	16-May-17	31114	350200	5494843	1234	54764.74	54837.84	54926.9	99	0000N	24.8	-30.5	7.1	36	51	30.76	Geoff	0	0	Y	30.5	-51	10.65
200	4855	0200	4855	16-May-17	31153	350200	5494856	1238	54848.34	54837.87	55010.47	99	0000N	24.8	-27.3	8.7	65	111	31.83	Geoff	0	0	Y	27.3	-111	12.6
200	4867.5	0200	4867	16-May-17	31220	350200	5494868	1240	54861.33	54837.76	55023.57	99	0000N	24.8	-23.5	8.9	43	51	33.19	Geoff	0	0	Y	23.5	-51	10.8
200	4880	0200	4880	16-May-17	31256	350200	5494881	1240	54843.49	54837.78	55005.71	99	0000N	24.8	-22	13	82	99	31.73	Geoff	0	0	Y	22	-99	6.6
200	4892.5	0200	4892	16-May-17	31329	350200	5494893	1241	54916.7	54837.75	55078.95	99	0000N	24.8	-19.5	14.6	42	47	31.56	Geoff	0	0	Y	19.5	-47	0.2
200	4905	0200	4905	16-May-17	31405	350200	5494906	1241	54993.1	54837.67	55155.43	99	0000N	24.8	-22.1	12.9	51	110	30.06	Geoff	0	0	Y	22.1	-110	-3.9
200	4917.5	0200	4917	16-May-17	31438	350200	5494918	1243	55011.08	54837.63	55173.45	99	0000N	24.8	-22.9	12.7	34	52	31	Geoff	0	0	Y	22.9	-52	-2.7
100	3942.5	0100	3942	16-May-17	42808	350100	5493943	1156	56976.56	54844.84	57131.72	99	0000N	24.8	-32.5	7.7	63	97	28.7	Geoff	0	0	Y	32.5	-97	-5.95
100	3955	0100	3955	16-May-17	42717	350100	5493956	1156	57516.72	54845.04	57671.68	99	0000N	24.8	-34.2	6.4	46	37	29.46	Geoff	0	0	Y	34.2	-37	-6.25
100	3967.5	0100	3967	16-May-17	42644	350100	5493968	1159	56949.94	54844.85	57105.09	99	0000N	24.8	-37	7.5	25	52	28.7	Geoff	0	0	Y	37	-52	-3.3
100	3980	0100	3980	16-May-17	42559	350100	5493981	1159	56183.77	54845.14	56338.63	99	0000N	24.8	-35	6.5	95	75	29.85	Geoff	0	0	Y	35	-75	-1.55
100	3992.5	0100	3992	16-May-17	42523	350100	5493993	1164	55696.63	54845.27	55851.36	99	0000N	24.8	-37.5	7.4	76	89	28.96	Geoff	0	0	Y	37.5	-89	-0.55
100	4005	0100	4005	16-May-17	42447	350100	5494006	1164	56121.19	54845.42	56275.77	99	0000N	24.8	-36.3	7.5	37	46	29.5	Geoff	0	0	Y	36.3	-46	1.35
100	4017.5	0100	4017	16-May-17	42405	350100	5494018	1169	55798.27	54845.38	55952.89	99	0000N	24.8	-35.5	7.4	89	88	30.97	Geoff	0	0	Y	35.5	-88	1.3
100	4030	0100	4030	16-May-17	42332	350100	5494031	1169	56030.04	54844.51	56185.53	99	0000N	24.8	-36.3	7.7	42	45	30.66	Geoff	0	0	Y	36.3	-45	2.6
100	4042.5	0100	4042	16-May-17	42253	350100	5494043	1172	55896.18	54844.28	56051.9	99	0000N	24.8	-34.9	10.5	68	103	30.54	Geoff	0	0	Y	34.9	-103	4.95
100	4055	0100	4055	16-May-17	42208	350100	5494056	1172	55507.54	54844.52	55663.02	99	0000N	24.8	-32.3	9.4	36	51	31.06	Geoff	0	0	Y	32.3	-51	2.35
100	4067.5	0100	4067	16-May-17	42135	350100	5494068	1175	56020.55	54844.55	56176	99	0000N	24.8	-33.6	10.7	28	55	30.79	Geoff	0	0	Y	33.6	-55	-1.2
100	4080	0100	4080	16-May-17	42059	350100	5494081	1175	55669.45	54844.46	55824.99	99	0000N	24.8	-34.2	9.7	24	58	31.09	Geoff	0	0	Y	34.2	-58	0.9
100	4092.5	0100	4092	16-May-17	41953	350100	5494093	1177	55387.7	54844.43	55543.27	99	0000N	24.8	-33.5	9	72	104	31.25	Geoff	0	0	Y	33.5	-104	6.6
100	4105	0100	4105	16-May-17	41920	350100	5494106	1180	55350.49	54844.62	55505.87	99	0000N	24.8	-30.7	9.2	43	49	32.39	Geoff	0	0	Y	30.7	-49	10.65
100	4117.5	0100	4117	16-May-17	41838	350100	5494118	1180	55396.92	54845.11	55551.81	99	0000N	24.8	-27.4	11.4	37	53	31.99	Geoff	0	0	Y	27.4	-53	9.95
100	4130	0100	4130	16-May-17	41805	350100	5494131	1184	55465.36	54845.15	55620.21	99	0000N	24.8	-25.1	11.5	38	55	33.37	Geoff	0	0	Y	25.1	-55	5.65
100	4142.5	0100	4142	16-May-17	41729	350100	5494143	1184	55671.77	54844.89	55826.88	99	0000N	24.8	-24.8	10.4	96	90	32.54	Geoff	0	0	Y	24.8	-90	1.65

100	4155	0100	4155	16-May-17	41656	350100	5494156	1187	55733.66	54844.91	55888.75	99	0000N	24.8	-24.6	12.4	41	50	32.33	Geoff	0	0	Y	24.6	-50	-1.1
100	4167.5	0100	4167	16-May-17	41620	350100	5494168	1187	55917.64	54844.89	56072.75	99	0000N	24.8	-25.1	12.7	49	43	32.29	Geoff	0	0	Y	25.1	-43	-3.25
100	4180	0100	4180	16-May-17	41544	350100	5494181	1189	56944.39	54844.59	57099.8	99	0000N	24.8	-26.7	9.3	48	44	32.57	Geoff	0	0	Y	26.7	-44	-3.05
100	4192.5	0100	4192	16-May-17	41511	350100	5494193	1189	58208.77	54844.68	58364.09	99	0000N	24.8	-27.1	14	78	104	32.19	Geoff	0	0	Y	27.1	-104	-0.55
100	4205	0100	4205	16-May-17	41426	350100	5494206	1192	56748.75	54844.88	56903.87	99	0000N	24.8	-26.7	16.4	38	51	31.68	Geoff	0	0	Y	26.7	-51	1.35
100	4217.5	0100	4217	16-May-17	41323	350100	5494218	1192	56604.59	54844.76	56759.83	99	0000N	24.8	-26.2	14.5	8	66	32.97	Geoff	0	0	Y	26.2	-66	2.1
100	4230	0100	4230	16-May-17	41223	350100	5494231	1193	56365.01	54845.73	56519.28	99	0000N	24.8	-25.8	17.1	25	61	32.51	Geoff	0	0	Y	25.8	-61	2.2
100	4242.5	0100	4242	16-May-17	41135	350100	5494243	1193	56043.57	54846.16	56197.41	99	0000N	24.8	-24.7	17.3	34	57	33.09	Geoff	0	0	Y	24.7	-57	0.35
100	4255	0100	4255	16-May-17	41102	350100	5494256	1195	55768.6	54846.76	55921.84	99	0000N	24.8	-25.3	16.2	39	54	33	Geoff	0	0	Y	25.3	-54	-2.3
100	4267.5	0100	4267	16-May-17	41032	350100	5494268	1201	56591.37	54846.79	56744.58	99	0000N	24.8	-26.5	16.9	36	54	32.17	Geoff	0	0	Y	26.5	-54	-3.1
100	4280	0100	4280	16-May-17	41002	350100	5494281	1201	56518.64	54846.07	56672.57	99	0000N	24.8	-26.8	15.7	38	55	33.19	Geoff	0	0	Y	26.8	-55	-2.55
100	4292.5	0100	4292	16-May-17	40923	350100	5494293	1206	56253.78	54843.75	56410.03	99	0000N	24.8	-27.9	16.9	37	55	32.88	Geoff	0	0	Y	27.9	-55	-1.5
100	4305	0100	4305	16-May-17	40847	350100	5494306	1206	55642.21	54842.24	55799.97	99	0000N	24.8	-27.6	15.3	27	62	33.43	Geoff	0	0	Y	27.6	-62	-0.9
100	4317.5	0100	4317	16-May-17	40805	350100	5494318	1210	57672.5	54841.34	57831.16	99	0000N	24.8	-27.9	16.5	28	61	33.12	Geoff	0	0	Y	27.9	-61	-2.1
100	4330	0100	4330	16-May-17	40711	350100	5494331	1210	59661.98	54840.91	59821.07	75	0000N	24.8	-28.6	16.2	38	56	33.8	Geoff	0	0	Y	28.6	-56	-3.6
100	4342.5	0100	4342	16-May-17	40550	350100	5494343	1214	56855.99	54840.69	57015.3	99	0000N	24.8	-30.1	13.9	45	54	35.12	Geoff	0	0	Y	30.1	-54	-2.7
100	4355	0100	4355	16-May-17	40459	350100	5494356	1214	54841.13	54841.2	54999.93	99	0000N	24.8	-30.4	13.7	48	56	36.48	Geoff	0	0	Y	30.4	-56	-0.6
100	4367.5	0100	4367	16-May-17	40420	350100	5494368	1218	55960.98	54841.5	56119.48	99	0000N	24.8	-29.7	16.6	56	44	35.31	Geoff	0	0	Y	29.7	-44	0.1
100	4380	0100	4380	16-May-17	40353	350100	5494381	1218	55342.39	54841.66	55500.73	99	0000N	24.8	-30.6	15.5	42	59	35.83	Geoff	0	0	Y	30.6	-59	1.4
100	4392.5	0100	4392	16-May-17	40320	350100	5494393	1223	55447.99	54841.2	55606.79	77	0000N	24.8	-29.5	15.1	46	60	37.43	Geoff	0	0	Y	29.5	-60	7.4
100	4405	0100	4405	16-May-17	40241	350100	5494406	1223	53312.29	54841.13	53471.16	99	0000N	24.8	-28	9.9	25	78	40.54	Geoff	0	0	Y	28	-78	18.45
100	4417.5	0100	4417	16-May-17	40156	350100	5494418	1224	53577.88	54841.4	53736.48	99	0000N	24.8	-20.1	9.8	51	70	42.78	Geoff	0	0	Y	20.1	-70	28.45
100	4430	0100	4430	16-May-17	40123	350100	5494431	1224	53516.91	54841.5	53675.41	99	0000N	24.8	-12.5	6.7	65	64	45.09	Geoff	0	0	Y	12.5	-64	31.35
100	4442.5	0100	4442	16-May-17	40050	350100	5494443	1224	53330.29	54840.89	53489.4	99	0000N	24.8	-3.6	6.2	70	62	46.41	Geoff	0	0	Y	3.6	-62	25.75
100	4455	0100	4455	16-May-17	40026	350100	5494456	1224	53216.14	54840.68	53375.46	99	0000N	24.8	1.7	6.6	69	58	44.72	Geoff	0	0	Y	-1.7	-58	12.25
100	4467.5	0100	4467	16-May-17	35950	350100	5494468	1222	53344.11	54840.34	53503.77	99	0000N	24.8	3	3.6	69	47	41.28	Geoff	0	0	Y	-3	-47	-2.85
100	4480	0100	4480	16-May-17	35905	350100	5494481	1227	53743.76	54840.17	53903.59	99	0000N	24.8	-1.2	0.8	24	74	38.75	Geoff	0	0	Y	1.2	-74	-8.6
100	4492.5	0100	4492	16-May-17	35832	350100	5494493	1227	53952.34	54840.18	54112.16	99	0000N	24.8	-3.5	0.1	45	62	37.99	Geoff	0	0	Y	3.5	-62	-3
100	4505	0100	4505	16-May-17	35744	350100	5494506	1231	54223.64	54839.83	54383.81	99	0000N	24.8	-2.5	0.6	49	63	39.52	Geoff	0	0	Y	2.5	-63	3.75
100	4517.5	0100	4517	16-May-17	35711	350100	5494518	1231	54410.45	54839.89	54570.56	99	0000N	24.8	-0.4	3.6	52	56	37.77	Geoff	0	0	Y	0.4	-56	5.4
100	4530	0100	4530	16-May-17	35638	350100	5494531	1235	54512.66	54839.81	54672.85	99	0000N	24.8	0.1	3.7	58	52	38.57	Geoff	0	0	Y	-0.1	-52	4.4
100	4542.5	0100	4542	16-May-17	35602	350100	5494543	1235	54653.57	54839.9	54813.67	99	0000N	24.8	2.1	5.4	59	44	36.45	Geoff	0	0	Y	-2.1	-44	1.2
100	4555	0100	4555	16-May-17	35523	350100	5494556	1236	54670.41	54839.82	54830.59	99	0000N	24.8	1.3	6.2	56	43	35.34	Geoff	0	0	Y	-1.3	-43	-3.2
100	4567.5	0100	4567	16-May-17	35444	350100	5494568	1236	54844.65	54840.05	55004.6	99	0000N	24.8	-0.4	5.4	52	48	35.06	Geoff	0	0	Y	0.4	-48	-4.85
100	4580	0100	4580	16-May-17	35353	350100	5494581	1240	54998.23	54840.31	55157.92	99	0000N	24.8	-1.3	9	45	52	34.2	Geoff	0	0	Y	1.3	-52	-4.9
100	4592.5	0100	4592	16-May-17	35314	350100	5494593	1241	54994.62	54840.33	55154.29	99	0000N	24.8	-2.4	8.9	78	108	33	Geoff	0	0	Y	2.4	-108	-7.1
100	4605	0100	4605	16-May-17	35241	350100	5494606	1241	55000.56	54840.29	55160.27	99	0000N	24.8	-4.5	9.4	46	47	32.45	Geoff	0	0	Y	4.5	-47	-10.45
100	4617.5	0100	4617	16-May-17	35144	350100	5494618	1241	54912.71	54840.83	55071.88	99	0000N	24.8	-8.2	9.2	78	98	31.05	Geoff	0	0	Y	8.2	-98	-11.25
100	4630	0100	4630	16-May-17	35111	350100	5494631	1241	54913.04	54840.78	55072.26	99	0000N	24.8	-10.6	10.8	41	47	30.91	Geoff	0	0	Y	10.6	-47	-9.25
100	4642.5	0100	4642	16-May-17	35032	350100	5494643	1243	54978.84	54840.92	55137.92	99	0000N	24.8	-12.7	11.8	36	52	31.46	Geoff	0	0	Y	12.7	-52	-7.55
100	4655	0100	4655	16-May-17	34950	350100	5494656	1243	54903.02	54841.2	55061.82	99	0000N	24.8	-14	13.6	64	104	30.23	Geoff	0	0	Y	14	-104	-9.15
100	4667.5	0100	4667	16-May-17	34923	350100	5494668	1245	54718.34	54840.94	54877.4	99	0000N	24.8	-16.5	13	35	50	30.51	Geoff	0	0	Y	16.5	-50	-11.9
100	4680	0100	4680	16-May-17	34844	350100	5494681	1245	54766.52	54840.85	54925.67	99	0000N	24.8	-21.3	9.7	90	90	31.46	Geoff	0	0	Y	21.3	-90	-9.4
100	4692.5	0100	4692	16-May-17	34808	350100	5494693	1248	54646.95	54840.8	54806.15	99	0000N	24.8	-21.9	11.7	41	46	30.57	Geoff	0	0	Y	21.9	-46	-3.65
100	4705	0100	4705	16-May-17	34732	350100	5494706	1248	54715.42	54840.9	54874.52	99	0000N	24.8	-22	11.5	36	53	31.83	Geoff	0	0	Y	22	-53	-0.3
100	4717.5	0100	4717	16-May-17	34650	350100	5494718	1250	54848.97	54841.03	55007.94	99	0000N	24.8	-22.4	14.6	34	53	31.4	Geoff	0	0	Y	22.4	-53	0.95
100	4730	0100	4730	16-May-17	34614	350100	5494731	1251	54835.28	54841.1	54994.18	99	0000N	24.8	-20.9	14.7	48	44	32.29	Geoff	0	0	Y	20.9	-44	0.3
100	4742.5	0100	4742	16-May-17	34541	350100	5494743	1251	54842.42	54841.4	55001.02	99	0000N	24.8	-22.2	15	49	44	32.63	Geoff	0	0	Y	22.2	-44	-1.1
100	4755	0100	4755	16-May-17	34459	350100	5494756	1253	54827.22	54841.72	54985.5	99	0000N	24.8	-21.8	18	50	41	31.89	Geoff	0	0	Y	21.8	-41	-1.95
100	4767.5	0100	4767	16-May-17	34423	350100	5494768	1253	54838.59	54841.81	54996.78	99	0000N	24.8	-22.8	16.9	95	90	32.36	Geoff	0	0	Y	22.8	-90	-3.95
100	4780	0100	4780	16-May-17	34350	350100	5494781	1256	54905.23	54842.07	55063.16	99	0000N	24.8	-23.6	18.6	44	46	31.74	Geoff	0	0	Y	23.6	-46	-6.8
100	4792.5	0100	4792	16-May-17	34302	350100	5494793	1256	55036.16	54842.17	55193.99	99	0000N	24.8	-26.5	16.4	28	56	31.37	Geoff	0	0	Y	26.5	-56	-7.4
100	4805	0100	4805	16-May-17	34226	350100	5494806	1257	55170.41	54842.02	55328.39	99	0000N	24.8	-28	16.3	83	94	30.96	Geoff	0	0	Y	28	-94	-5.35
100	4817.5	0100	4817	16-May-17	34153	350100	5494818	1257	55073.81	54842.16	55231.65	99	0000N	24.8	-28.8	15.4	43	48	32.05	Geoff	0	0	Y	28.8	-48	-4.1
100	4830	0100	4830	16-May-17	34126	350100	5494831	1258	55101.25	54842.02	55259.23	99	0000N	24.8	-29.7	15.6	97	80	31.19	Geoff	0	0	Y	29.7	-80	-4.6
100	4842.5	0100	4842	16-May-17	34056	350100	5494843	1258	54919.58	54841.74	55077.84	99	0000N	24.8	-31.3	15.2	43	46	31.59	Geoff	0	0	Y	31.3	-46	-4.85
100	4855	0100	4855	16-May-17	34026	350100	5494856	1259	54966.46	54841.21	55125.25	99	0000N	24.8	-32.2	14.4	82	98	31.66	Geoff	0	0	Y	32.2	-98	-2.3
100	4867.5	0100	4867	16-May-17	33959	350100	5494868	1259	54986.48	54840.79	55145.69	99	0000N	24.8	-33.5	14.1	40	49	31.46	Geoff	0	0	Y	33.5	-49	3.15
100	4880	0100	4880	16-May-17	33920	350100	5494881	1260	54906.45	54840.58	55065.87	99	0000N	24.8	-29.9	15.7	113	73	33.23	Geoff	0	0	Y	29.9	-73	6.85
100	4892.5	0100	4892	16-May-17	33853	350100	5494893	1260	54971.35	54840.28	55131.07	99	0000N	24.8	-29.6	16.6	43	49	32.66	Geoff	0	0	Y	29.6	-49	7.05
100	4905	0100	4905	16-May-17	33820	350100	5494906	1260	55009.07	54840.3	55168.77	99	0000N	24.8	-26.3	17.7	49	47	33.59	Geoff	0	0	Y	26.3	-47	4.75
100	4917.5	0100	4917	16-May-17	33750	350100	5494918	1261	55018.98	54840.34	55178.64	99	0000N	24.8	-26.6	17.8	38	56	33.83	Geoff	0	0	Y	26.6	-56	1.6
0	3942.5	0000	3942	16-May-17	43838	350000	5493943	1190	55325.88	54847.17	55478.71	99	0000N	24.8	44.5	-6.2	60	51	77.64	Trevor	0	0		44.5	51	13.75
0	3955	0000	3955	16-May-17	43756	350000	5493956	1193	55291.42	54847.34	55444.08	99	0000N	24.8	38.3	-9.8	70	43	81.62	Trevor	0	0		38.3	43	13.7

0	3967.5	0000	3967	16-May-17	43705	350000	5493968	1193	55245.37	54847.5	55397.87	99	0000N	24.8	36.2	-10.1	67	48	81.26	Trevor	0	0	36.2	48	6.85
0	3980	0000	3980	16-May-17	43626	350000	5493981	1196	55215.59	54847.92	55367.67	99	0000N	24.8	35.4	-11	69	41	79.05	Trevor	0	0	35.4	41	0.8
0	3992.5	0000	3992	16-May-17	43550	350000	5493993	1200	55202.42	54847.81	55354.61	99	0000N	24.8	36.6	-9.6	58	52	77.33	Trevor	0	0	36.6	52	-0.85
0	4005	0000	4005	16-May-17	43505	350000	5494006	1200	55175.66	54847.56	55328.1	99	0000N	24.8	35.9	-7.8	64	50	80.58	Trevor	0	0	35.9	50	-2.5
0	4017.5	0000	4017	16-May-17	43417	350000	5494018	1204	55235.94	54847.09	55388.85	99	0000N	24.8	36.9	-6.4	64	49	79.72	Trevor	0	0	36.9	49	-4.5
0	4030	0000	4030	16-May-17	43344	350000	5494031	1204	55235.7	54846.39	55389.31	99	0000N	24.8	39.8	-7.6	57	48	74.02	Trevor	0	0	39.8	48	-0.1
0	4042.5	0000	4042	16-May-17	43250	350000	5494043	1207	55425.53	54844.93	55580.6	99	0000N	24.8	37.8	-7.7	58	52	77.27	Trevor	0	0	37.8	52	6.6
0	4055	0000	4055	16-May-17	43208	350000	5494056	1207	55765.04	54844.44	55920.6	99	0000N	24.8	34.3	-8.6	81	24	83.58	Trevor	0	0	34.3	24	5.8
0	4067.5	0000	4067	16-May-17	43129	350000	5494068	1211	55779.89	54844.55	55935.34	99	0000N	24.8	34.7	-8.3	73	39	82.17	Trevor	0	0	34.7	39	1.3
0	4080	0000	4080	16-May-17	43035	350000	5494081	1211	55328.6	54845.25	55483.35	99	0000N	24.8	34.4	-7	80	35	85.85	Trevor	0	0	34.4	35	-1.85
0	4092.5	0000	4092	16-May-17	42953	350000	5494093	1214	55371.46	54845.27	55526.19	99	0000N	24.8	35	-6.2	78	34	84.26	Trevor	0	0	35	34	-4.25
0	4105	0000	4105	16-May-17	42911	350000	5494106	1214	55337.97	54845.44	55492.53	99	0000N	24.8	37.4	-6.2	74	38	82.24	Trevor	0	0	37.4	38	-5.25
0	4117.5	0000	4117	16-May-17	42829	350000	5494118	1222	55361.78	54845.09	55516.69	99	0000N	24.8	37.2	-4.8	70	41	80.7	Trevor	0	0	37.2	41	-4.9
0	4130	0000	4130	16-May-17	42741	350000	5494131	1219	55412.05	54845	55567.05	99	0000N	24.8	40.5	-4.9	60	50	77.15	Trevor	0	0	40.5	50	-1.6
0	4142.5	0000	4142	16-May-17	42708	350000	5494143	1219	55474.14	54844.85	55629.29	99	0000N	24.8	38.6	-5.3	75	33	80.58	Trevor	0	0	38.6	33	0.6
0	4155	0000	4155	16-May-17	42617	350000	5494156	1218	55607.95	54844.47	55763.48	99	0000N	24.8	37.8	-4.1	87	13	86.46	Trevor	0	0	37.8	13	-2.9
0	4167.5	0000	4167	16-May-17	42547	350000	5494168	1218	55624.63	54844.81	55779.82	99	0000N	24.8	41.4	-2.7	69	47	82.6	Trevor	0	0	41.4	47	-6.25
0	4180	0000	4180	16-May-17	42450	350000	5494181	1220	55786.78	54845.51	55941.27	99	0000N	24.8	40.7	-3.7	82	13	82.3	Trevor	0	0	40.7	13	-8.4
0	4192.5	0000	4192	16-May-17	42402	350000	5494193	1220	55757.36	54845.21	55912.15	99	0000N	24.8	45.3	-2.3	70	38	78.87	Trevor	0	0	45.3	38	-8.9
0	4205	0000	4205	16-May-17	42323	350000	5494206	1221	55888.04	54844.67	56043.37	99	0000N	24.8	46.8	-1.7	73	33	78.87	Trevor	0	0	46.8	33	-5
0	4217.5	0000	4217	16-May-17	42235	350000	5494218	1221	55783.12	54844.39	55938.73	99	0000N	24.8	47	-3.5	81	19	81.87	Trevor	0	0	47	19	-0.75
0	4230	0000	4230	16-May-17	41941	350000	5494231	1222	55920.41	54844.68	56075.73	99	0000N	24.8	47.3	-0.8	81	31	85.79	Trevor	0	0	47.3	31	2.2
0	4242.5	0000	4242	16-May-17	41902	350000	5494243	1222	56271.9	54844.93	56426.97	99	0000N	24.8	45.8	0.5	86	25	88.18	Trevor	0	0	45.8	25	3.9
0	4255	0000	4255	16-May-17	41805	350000	5494256	1224	56011.74	54845.15	56166.59	99	0000N	24.8	44.8	-2.9	82	28	85.12	Trevor	0	0	44.8	28	3.1
0	4267.5	0000	4267	16-May-17	41717	350000	5494268	1224	55833.42	54844.96	55988.46	99	0000N	24.8	44.2	-2	85	20	85.91	Trevor	0	0	44.2	20	2.5
0	4280	0000	4280	16-May-17	41635	350000	5494281	1225	55485.75	54845.08	55640.67	99	0000N	24.8	44.3	-1.2	85	29	88.18	Trevor	0	0	44.3	29	4.25
0	4292.5	0000	4292	16-May-17	41602	350000	5494293	1222	55412.3	54844.93	55567.37	99	0000N	24.8	41.8	-0.8	89	27	91.73	Trevor	0	0	41.8	27	4.25
0	4305	0000	4305	16-May-17	41514	350000	5494306	1222	55259.2	54844.53	55414.67	99	0000N	24.8	41.1	-1.5	92	21	92.72	Trevor	0	0	41.1	21	1.6
0	4317.5	0000	4317	16-May-17	41414	350000	5494318	1224	55019.72	54844.92	55174.8	99	0000N	24.8	42.1	4.2	84	44	93.39	Trevor	0	0	42.1	44	3.4
0	4330	0000	4330	16-May-17	41341	350000	5494331	1224	54949.32	54844.41	55104.91	99	0000N	24.8	40.5	3.2	85	36	91.55	Trevor	0	0	40.5	36	10.3
0	4342.5	0000	4342	16-May-17	41253	350000	5494343	1226	54754.73	54845.11	54909.62	99	0000N	24.8	36.2	2.6	100	21	100.38	Trevor	0	0	36.2	21	18.35
0	4355	0000	4355	16-May-17	41211	350000	5494356	1226	54853.67	54845.79	55007.88	99	0000N	24.8	32.3	5.3	101	35	105.34	Trevor	0	0	32.3	35	28.95
0	4367.5	0000	4367	16-May-17	41108	350000	5494368	1225	55273.85	54846.57	55427.28	99	0000N	24.8	21.8	4.3	117	4	115.51	Trevor	0	0	21.8	4	38.4
0	4380	0000	4380	16-May-17	41023	350000	5494381	1225	55709.66	54846.72	55862.94	99	0000N	24.8	11.4	2.8	113	31	115.33	Trevor	0	0	11.4	31	38.05
0	4392.5	0000	4392	16-May-17	40935	350000	5494393	1227	55784.05	54844.51	55939.54	99	0000N	24.8	1.2	1	115	12	113.67	Trevor	0	0	1.2	12	25.65
0	4405	0000	4405	16-May-17	40856	350000	5494406	1227	55396.55	54842.47	55554.08	99	0000N	24.8	-2.6	0	101	37	105.71	Trevor	0	0	-2.6	37	7.9
0	4417.5	0000	4417	16-May-17	40802	350000	5494418	1232	53912.49	54841.34	54071.15	99	0000N	24.8	-1.5	1.1	94	23	95.9	Trevor	0	0	-1.5	23	-3.85
0	4430	0000	4430	16-May-17	40714	350000	5494431	1232	53866.24	54840.78	54025.46	99	0000N	24.8	1	2	90	20	90.63	Trevor	0	0	1	20	-7.75
0	4442.5	0000	4442	16-May-17	40638	350000	5494443	1234	53256.2	54841.02	53415.18	99	0000N	24.8	1.7	2.1	86	29	90.08	Trevor	0	0	1.7	29	-9.5
0	4455	0000	4455	16-May-17	40544	350000	5494456	1237	54069.62	54840.76	54228.86	99	0000N	24.8	6.5	2.8	83	15	83.22	Trevor	0	0	6.5	15	-9.9
0	4467.5	0000	4467	16-May-17	40505	350000	5494468	1237	55620.67	54840.93	55779.74	99	0000N	24.8	6.5	4	87	8	85.85	Trevor	0	0	6.5	8	-10.25
0	4480	0000	4480	16-May-17	40426	350000	5494481	1236	55874.5	54841.39	56033.11	99	0000N	24.8	11.2	0.4	83	-13	82.79	Trevor	0	0	11.2	-13	-8.85
0	4492.5	0000	4492	16-May-17	40326	350000	5494493	1236	54486.6	54841.3	54645.3	99	0000N	24.8	12.8	-0.2	86	3	85.12	Trevor	0	0	12.8	3	-2.45
0	4505	0000	4505	16-May-17	40253	350000	5494506	1236	54371.35	54841.07	54530.28	99	0000N	24.8	11.6	-0.9	82	-2	81.01	Trevor	0	0	11.6	-2	3.55
0	4517.5	0000	4517	16-May-17	40211	350000	5494518	1236	55845.67	54841.56	56004.11	99	0000N	24.8	10.6	-3.5	79	0	77.46	Trevor	0	0	10.6	0	5.55
0	4530	0000	4530	16-May-17	40132	350000	5494531	1237	54094.75	54841.47	54253.28	99	0000N	24.8	8.5	-5.2	83	-14	82.66	Trevor	0	0	8.5	-14	6.05
0	4542.5	0000	4542	16-May-17	40059	350000	5494543	1237	56769.28	54841.05	56928.23	64	0000N	24.8	7.9	-7.7	81	19	82.36	Trevor	0	0	7.9	19	4.25
0	4555	0000	4555	16-May-17	40017	350000	5494556	1240	53155.03	54840.26	53314.77	99	0000N	24.8	4.9	-9.5	83	7	82.17	Trevor	0	0	4.9	7	-3.95
0	4567.5	0000	4567	16-May-17	35929	350000	5494568	1240	53673.1	54840.12	53832.98	99	0000N	24.8	9.3	-7.8	81	0	79.48	Trevor	0	0	9.3	0	-13.7
0	4580	0000	4580	16-May-17	35853	350000	5494581	1242	54273.73	54840.16	54433.57	99	0000N	24.8	13.6	-6.4	77	22	79.36	Trevor	0	0	13.6	22	-16.3
0	4592.5	0000	4592	16-May-17	35820	350000	5494593	1242	54793.26	54840.1	54953.16	99	0000N	24.8	17.9	-4.8	74	29	78.99	Trevor	0	0	17.9	29	-13.5
0	4605	0000	4605	16-May-17	35747	350000	5494606	1244	54207.21	54839.84	54367.37	99	0000N	24.8	20.3	-5.1	72	27	76.17	Trevor	0	0	20.3	27	-11.95
0	4617.5	0000	4617	16-May-17	35708	350000	5494618	1246	54074.08	54839.87	54234.21	99	0000N	24.8	22.9	-6.5	73	33	79.17	Trevor	0	0	22.9	33	-13.1
0	4630	0000	4630	16-May-17	35629	350000	5494631	1246	53441.7	54839.95	53601.75	88	0000N	24.8	27.5	-9.7	70	33	76.05	Trevor	0	0	27.5	33	-10.55
0	4642.5	0000	4642	16-May-17	35556	350000	5494643	1249	52349.24	54839.75	52509.49	99	0000N	24.8	29.7	-10.6	66	43	77.76	Trevor	0	0	29.7	43	-1.7
0	4655	0000	4655	16-May-17	35517	350000	5494656	1249	53065.43	54839.77	53225.66	99	0000N	24.8	27.8	-11	74	32	79.97	Trevor	0	0	27.8	32	3.25
0	4667.5	0000	4667	16-May-17	35438	350000	5494668	1252	53327.51	54840.07	53487.44	99	0000N	24.8	25.7	-9.5	85	11	84.87	Trevor	0	0	25.7	11	-2.55
0	4680	0000	4680	16-May-17	35359	350000	5494681	1252	53641.09	54840.19	53800.9	99	0000N	24.8	29	-10.1	82	19	83.03	Trevor	0	0	29	19	-7.75
0	4692.5	0000	4692	16-May-17	35326	350000	5494693	1254	53632.82	54840.36	53792.46	99	0000N	24.8	32.4	-10.2	83	14	82.66	Trevor	0	0	32.4	14	-4
0	4705	0000	4705	16-May-17	35244	350000	5494706	1254	53768.9	54840.38	53928.52	99	0000N	24.8	29.9	-10.6	87	9	85.97	Trevor	0	0	29.9	9	0.25
0	4717.5	0000	4717	16-May-17	35153	350000	5494718	1255	54020.88	54840.7	54180.18	99	0000N	24.8	31.9	-12.7	78	40	86.59	Trevor	0	0	31.9	40	1.5
0	4730	0000	4730	16-May-17	35108	350000	5494731	1255	54099.3	54840.73	54258.57	99	0000N	24.8	29.5	-10.3	83	37	90.14	Trevor	0	0	29.5	37	1.15
0	4742.5	0000	4742	16-May-17	35011	350000	5494743	1257	53849.2	54841.17	54008.03	99	0000N	24.8	30.2	-10.7	76	48	88.61	Trevor	0	0	30.2	48	-0.65
0	4755	0000	4755	16-May-17	34926	350000	5494756	1257	53911.44	54840.94	54070.5	99	0000N	24.8	31	-11.1	79	40	87.2	Trevor	0	0	31	40	0.25

0	4767.5	0000	4767	16-May-17	34838	350000	5494768	1257	54041.71	54840.85	54200.86	99	0000N	24.8	30.2	-9.1	86	33	90.88	Trevor	0	0	30.2	33	3.75
0	4780	0000	4780	16-May-17	34805	350000	5494781	1258	54151.66	54840.75	54310.91	99	0000N	24.8	29	-8.1	91	21	92.04	Trevor	0	0	29	21	7.4
0	4792.5	0000	4792	16-May-17	34714	350000	5494793	1258	54249.46	54840.89	54408.57	99	0000N	24.8	26.7	-4.2	100	28	102.4	Trevor	0	0	26.7	28	9.2
0	4805	0000	4805	16-May-17	34629	350000	5494806	1260	54377.67	54841.06	54536.61	99	0000N	24.8	23.2	-5.4	99	33	102.83	Trevor	0	0	23.2	33	10.15
0	4817.5	0000	4817	16-May-17	34553	350000	5494818	1260	54488.47	54841.3	54647.17	99	0000N	24.8	23.4	-4.3	101	15	100.44	Trevor	0	0	23.4	15	17.2
0	4830	0000	4830	16-May-17	34505	350000	5494831	1261	54304.22	54841.76	54462.46	99	0000N	24.8	15.3	-5.7	109	25	110.18	Trevor	0	0	15.3	25	24.9
0	4842.5	0000	4842	16-May-17	34414	350000	5494843	1261	54350.58	54841.87	54508.71	99	0000N	24.8	8.1	-4.7	114	20	113.86	Trevor	0	0	8.1	20	21.4
0	4855	0000	4855	16-May-17	34326	350000	5494856	1262	54490.18	54842.07	54648.11	99	0000N	24.8	4	-5.4	99	41	105.89	Trevor	0	0	4	41	10.6
0	4867.5	0000	4867	16-May-17	34250	350000	5494868	1262	54595.17	54842.09	54753.08	99	0000N	24.8	3.2	-5.4	97	38	102.95	Trevor	0	0	3.2	38	2.25
0	4880	0000	4880	16-May-17	34159	350000	5494881	1264	54458.91	54842.09	54616.82	99	0000N	24.8	3.9	-5.1	95	31	98.17	Trevor	0	0	3.9	31	-1
0	4892.5	0000	4892	16-May-17	34102	350000	5494893	1264	54521.37	54841.76	54679.61	99	0000N	24.8	3.8	-5.8	86	50	98.11	Trevor	0	0	3.8	50	-2.35
0	4905	0000	4905	16-May-17	34014	350000	5494906	1267	54413.38	54841.08	54572.3	99	0000N	24.8	4.8	-5.9	70	54	87.63	Trevor	0	0	4.8	54	-8
0	4917.5	0000	4917	16-May-17	33944	350000	5494918	1267	54526.71	54840.87	54685.84	99	0000N	24.8	6.1	-6.3	66	64	90.39	Trevor	0	0	6.1	64	-20.85

APPENDIX VI

Cost Statement

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK	ON WHICH CLAIMS	PROJECT COSTS
GEOPHYSICAL:	26.4 Line KM	1033354, 10234388, 1051497	
Mag/VLF Data Interpretation and Report			$ 5,078.69
Mag/VLF/Base Station Unit Rental:			$ 6,191.60
Truck Rental and Fuel:			$ 2,538.44
Mobilization/Demobilization:			$ 296.29
Miscellaneous - Communication, Field Supplies, Freight)			$ 174.86
Accommodation and Food:			$ 2,280.98
Field Gear:			$ 360.00
Personnel Time:			
T. Davidge, Sr. Tech: 12 days May 9-20 @ $450			$ 5,400.00
G. Schellenberg, Sr. Tech: 12 days May 9-20@ $450			$ 5,400.00
			$ 27,720.85
GEOCHEMICAL SOILS:		1033354, 10234388, 1051497	
Soil Sample Analysis: 51 Element ICP-AES/MS	657 Samples		$ 16,115.95
Niton Analyzer Rental: 15 days @ $125			$ 1,875.00
Field Gear:			$ 630.00
Truck Rental and Fuel:			$ 1,821.20
Accommodation and Food:			$ 3,991.71
Mobilization/Demobilization:			$ 518.50
Miscellaneous - Communication, Field Supplies, Freight)			$ 306.00
Personnel Time:			
S. Bartlett, Geo.: 8 days May 10-17 @ $600			$ 4,800.00
T. Davidge, Sr. Field Tech.: 2 days May 21-22@ $450			$ 900.00
J. Lewis, Sr. Field Tech.: 15 days May 8-22 @ $450			$ 6,750.00
G. Schellenberg, Sr. Field Tech: 2 days May 21-22@ $450			$ 900.00
G. Sotiropoulos, Sr. Field Tech.: 15 days May 8-22 @ $450			$ 6,750.00
			$ 45,358.37
GEOCHEMICAL (ROCKS):	304 Ha	1033354, 10234388, 1051497	
Rock Sample Analysis: 51 Element ICP-AES/MS, Gold/Silver by Fire Assay Gravimetric Finish	44 Samples		$ 1,328.28
Truck Rental and Fuel:			$ 867.24
Field Gear:			$ 300.00
Accommodation and Food:			$ 1,900.82
Mobilization/Demobilization:			$ 246.91
Miscellaneous - Communication, Field Supplies, Freight)			$ 145.72
Personnel Time:			
R. Kemp, P. Geo.: 10 days May 8-17@ $800			$ 8,000.00
P. McLaughlin, Geo.: 8 days May 8-15@ $600			$ 4,800.00
S. Bartlett, Geo.: 2 days May 8-9 @ $600			$ 1,200.00
			$ 18,788.96
PREPARATORY:		1033354, 10234388, 1051497	
Target Generation/Reporting Personnel Time:			
R. Kemp, P. Geo.: 14 days @ $800			$ 11,200.00
J. Harrop, P. Geo.: 1 day @ $800			$ 800.00
J. Lewis, GIS Technician: 4.50 days @ $450			$ 2,025.00
			$ 14,025.00
Total of Work Performed:			**$ 105,893.17**
Amount Credited to PAC Account:			$ 67,350.49
Total Assessment Work Filed:			**$ 38,542.68**