BRITISH COLUMBIA

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]	TOTAL COST
Geochemical + Geological Report	$ 80,000

AUTHOR(S) J. T. SHEARER, M.Sc, P.Geo SIGNATURE(S) J Shearer

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) _____ YEAR OF WORK 2010-2011

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) June 24/11 Event # 4879106

PROPERTY NAME SIDE BAY (CLAWNPOINT)

CLAIM NAME(S) (on which work was done) _____

COMMODITIES SOUGHT Au/Ag/Cu

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN _____

MINING DIVISION NANAIMO M.D. NTS 92L/5W 92L.031

LATITUDE 50 ° 19 ' 49 " LONGITUDE 127 ° 56 ' 31 " (at centre of work)

OWNER(S)

1) Homegold Resources Ltd 2) _____

MAILING ADDRESS

Unit 5 - 2330 TYNER ST.
PORT COQUITLAM, B.C. V3C 2Z1

OPERATOR(S) [who paid for the work]

1) SAME AS Above 2) _____

MAILING ADDRESS

same as above

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

The property is underlain by NW striking, SW dipping middle Jurassic Bonanza Volcanics. There are major NW trending faults. Copper mineralization is associated with dykes.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS Assess Rpt 14,263, Assess Rpt. 31,412

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping	575022 668783	575022, 668783	20,000
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil	69 soils	575022 668783	30,000
Silt	34 silt	575022 668783	10,000
Rock	19 rock	575022 668783	5,000
Other	~~34~~ 17 heavy mineral	575022 668783	5,000
DRILLING (total metres; number of holes, size)			
Core			
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)		575022 668783	15,000
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	$80,000

GEOLOGICAL and GEOCHEMICAL ASSESSMENT REPORT on the SIDE BAY PROJECT

MAHATTA RIVER AREA
NORTH VANCOUVER ISLAND, BC
NTS 92./5W (92L.031)
Nanaimo Mining Division
Latitude: 50°19'49"N Longitude: 127°56'31"W

for

Homegold Resources Ltd.
Unit 5 – 2330 Tyner Street
Port Coquitlam, BC
V3C 2Z1
by
J. T. Shearer, M.Sc., P.Geo. (BC & Ont.)
Unit 5 – 2330 Tyner Street
Port Coquitlam, BC
V3C 2Z1
Phone: 604-970-6402
Fax: 604-944-6102
jo@HomegoldResorucesLtd.com

June 24, 2011
Work completed between July 30, 2010 and May 15, 2011

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SUMMARY

The Side Bay mineral claim group comprising 5,236.5 hectares (ha) is located approximately 65km southwest of the Island Copper deposit on the northwestern coast of Vancouver Island. The property is centred at latitude 50°19'49" north and longitude 127°56'31" west in NTS Map Sheet #92L/5W (see Figures 1, 2.

Access to the property is via approximately a 2.0 hour drive on well maintained logging roads to the west from Port Alice, a distance of about 81 km to the Restless and South Mainline roads. Excellent recent logging road access is available throughout the claim group with the exception of the west central portion of the claims. The Mahatta River Logging Camp is located near the entrance of Quatsino Sound and is approximately 8 km north of the claim group

The Side Bay claims lie within the Mahatta-Kashultl Mountain ranges on the northwest coast of Vancouver Island. Physiography is characterized by moderate relief with elevation ranges from sea level to 2,500 feet in the southwestern portion of the property.

Vegetation and old growth forest consists of mature stands of coniferous forest with minor amounts of undergrowth. Approximately 70% of the property has been logged during the past 25 years and is in various stages of re-growth. Very dense underbrush and growth of alder occur in the logged areas.

The 15 mineral tenures (claims) comprising the Side Bay property are currently owned by Mr. Johan T. Shearer who holds a valid Free Miners Certificate (FMC # 124452). The total area enclosed by the above listed 15 mineral tenures is 5,236.5 hectares. The owner carries a 100 % interest in the mineral claims and retains access to the surface of the claims under the Mineral Tenures Act. The Government of the Province of British Columbia owns the surface rights to the area encompassed by the claims. On May 31, 2010 Mr. Shearer and Tiller Resources Ltd. entered into an agreement whereby Tiller Resources Ltd. could obtain a 100% interest in and to the claims and to all the mineral rights secured by those claims discovered during any exploration programs. Tiller Resources Ltd.'s potential interest is subject to a 2% net smelter return royalty payable to Mr. Shearer, of which Tiller Resources Ltd. may purchase 50% at any time for $500,000. The option is exercisable upon payment of a total of $60,000 ($10,000 paid) and completion of a total of $500,000 worth of work on the Side Bay property ($100,000 completed).

The Side Bay mineral tenures are primarily underlain by northwest striking, southwest moderately dipping lower to middle Bonanza volcanics. The area to the west is generally underlain by lower Bonanza volcanics which exhibit pillow lavas, amygdaloidal and massive basalt and andesite flows and breccias. These rocks grade upward to the southwest into intraformational breccias, andesites and dacites grading into sub-aerial maroon andesites.

The major structural element on the claim group is a northwest trending major fault system which appears to occur within the topographic low centred along "Side Bay Creek". The northwest trending structures have moderate southwesterly dips and slickensides indicate a large component of horizontal displacement. Complimentary northeast trending faults usually dip moderately southeast and slickensides indicate a vertical displacement commonly with a south side down. Some northeasterly trending structures dip northwest with unknown displacement sense. Mineralization consist of massive fine grained chalcopyrite and bornite/chalcocite/covellite carrying geochemically anomalous gold in veinlets and fractures radiating out from beneath the northeast plunging structures and disseminated fine grained chalcopyrite associated with black chlorite-magnetite-biotite alteration in mafic volcanics.

Most aspects of the Side Bay property are similar to the hydrothermal and porphyry copper–gold-molybdenum systems of the former Island Copper Mine. In addition to the hydrothermal vein mineralization hosting copper and anomalous gold values and disseminated copper mineralization, alteration observed on the property indicate the presence of argillic-phyllic alteration and calc-alkalic alteration similar to that found in proximity to other Island Copper style mineral showings hosted in mafic volcanics of the Early to Middle Jurassic-age Bonanza and Upper Triassic Karmutsen Formations. Small intrusive plugs of Early to Middle Jurassic Coast Intrusive rocks consisting of granodiorite to quartz monzonite in composition and related rhyodacitic dykes contact volcanic rocks primarily along shear and fault zones. During exploration, the geochemical soil sampling programs indicated that the mineralization may be associated with the dykes (which are feeders, in part, to the Bonanza Volcanics) along fault contact margin with Karmutsen and Bonanza volcanic rocks.

The exploration concept for the Side Bay Property was developed to determine the presence and extent of Island Copper copper-gold-molybdenum porphyry and epithermal gold style mineralization associated with the Mahatta-Kashutl belt which exhibits the favourable settings for high level porphyries and volcanic-intrusive centres hosted in favourable Lower Jurassic Bonanza marine sub-aqueous volcanics.

The initial exploration program was carried out from November 28, 2009 to December 18, 2009 and was continued in July 2010 running from June 30 to July 31, 2010 by Tiller Resources Ltd. A 5 man crew conducted prospecting, geological mapping, rock and soil geochemical sampling. During the exploration program, three old adits and a shaft were uncovered along the northern shore of Side Bay (near the eastern boundary of the newly located Lawnpoint Park) and along southwestern margin of the property near the junction of the Lawnpoint 2 and Lawnpoint 3 mineral tenures. These old gold workings were possibly originally excavated by Spanish explorers (Times Colonist Internet Search) however the author could not locate additional information dating that far in the past. The only reference to further work on the old workings located on the Side Bay property was reported to have been conducted by Klaskino Gold Mines Ltd. in 1908. Reference is made of this work on the Golden West, Eldorado and Stafford claim groups in the Minister of Mines Annual Report for 1908 (page J145) and indicate that 4.5 tons of high grade material was mined (grade and mineral not described). Acorn Resources conducted a diamond drilling program on the above described property in 1985 and 1986 as well as geochemical sampling and a geophysical survey (George Cross Newsletter 1985 #227, #246 and 1986 #11, #22 and #41). The report in George Cross Newsletter 1986 #11 indicated that drill hole 6 intersected a 2.4 m core length of 0.33 oz/ton gold and drill hole 8 intersected 1.5 m core length of 0.09 oz/ton gold. The method of laboratory analysis and the name of the laboratory that conducted the analyses were not available to the author. The limited information noted **above is from exploration programs conducted prior to the existence of 43-101 reporting and exploration standards and are not necessarily indicative of the mineralization on the Side Bay property that is the subject of the technical report.**

A total 619 soil samples, 19 rock chip grab samples, 34 sediment samples and 17 heavy mineral samples were collected in 2009 and 2010. The author visited the property on July 18, 2010. Six rock samples were collected by the author at six Tiller Resources Ltd. rock sample sites (from the same outcrop) to determine relative reproducibility of results. The author's samples were analyzed at ALS Minerals Laboratory in North Vancouver, BC while the Tiller Resources Ltd. samples were analyzed at the International Plasma Labs Ltd. (IPL) laboratory in Richmond BC.

There were no historical estimates of resources or reserves described in the BC Government Minfile reports for the Old Mine working and none are included in this report.

In conclusion, the 2009/2010 evaluation of the property has initially identified the potential for copper mineralization and gold mineralization in at least five areas as indicated by widespread soil geochemical anomalies across the Side Bay Property. Three of the five areas (Lawnpoint Fault Zone, Restless Fault Zone and the Copper Zone) contain copper and gold soil anomalies that exhibit a higher concentrations and more frequent anomalous samples and should be the focus of intensified evaluation. The mineralization in these three areas appears to be associated with late stage intensely silicified and argillic altered shear systems and rhyodacite dykes occurring along major northwest trending fault systems and/or splay faults off the major faults such as at the Lawnpoint and Restless Fault Zones. Although not clearly understood at this stage of exploration, interest in locating and evaluating the mineral potential of significant fault intersections (northwest trending faults intersecting northeast trending faults) should be considered. Additional soil sampling, rock chip sampling and geological mapping should be continued on the Side Bay Zone and Keith River Zone.

It is recommended that exploration work be continued on the Side Bay property employing additional geochemical soil and rock chip sampling and geophysical surveying as detailed in Section 22 of this report.

INTRODUCTION

Tiller Resources Ltd. retained the author, J. T. Shearer, M.Sc., P.Geo. (BC & Ont.), to prepare an Assessment Report to document the merit of the property by reviewing and summarizing historic data, documenting the 2009/2010 work conducted by Tiller Resources Ltd., draw conclusions and making recommendations and propose an appropriate exploration program to further evaluate the property in 2010 if warranted.

The author observed the work of the crew that included prospectors with greater than 15 years field experience and university degreed and qualified geologists. Soil and rock chip samples were observed to have been collected in a professional manner to minimize bias and to ensure sample integrity. The author also collected six rock chip samples in the vicinity of six rock chip samples collected by Tiller Resources Ltd. personnel in order to verify their analytical results. Quality control measures taken by Tiller Resources Ltd. personnel were also evaluated by the author to ensure sampling techniques followed industry protocols, the collection of duplicate samples at regular intervals and to ensure sample integrity during field preparation and transport to the analytical laboratory. The property location with respect to Vancouver Island and the Province of British Columbia is shown on Figure 1. The Side Bay property is known from information acquired from a limited historical background and intermittent exploration over the last 25 years. Exploration was difficult to conduct in the property area prior to the mid-1980s due to the lack of accessibility. Logging expansion into the area during the early 1980s to the present allowed road access from Port Alice from the south end of Neroutsos Inlet to the west.

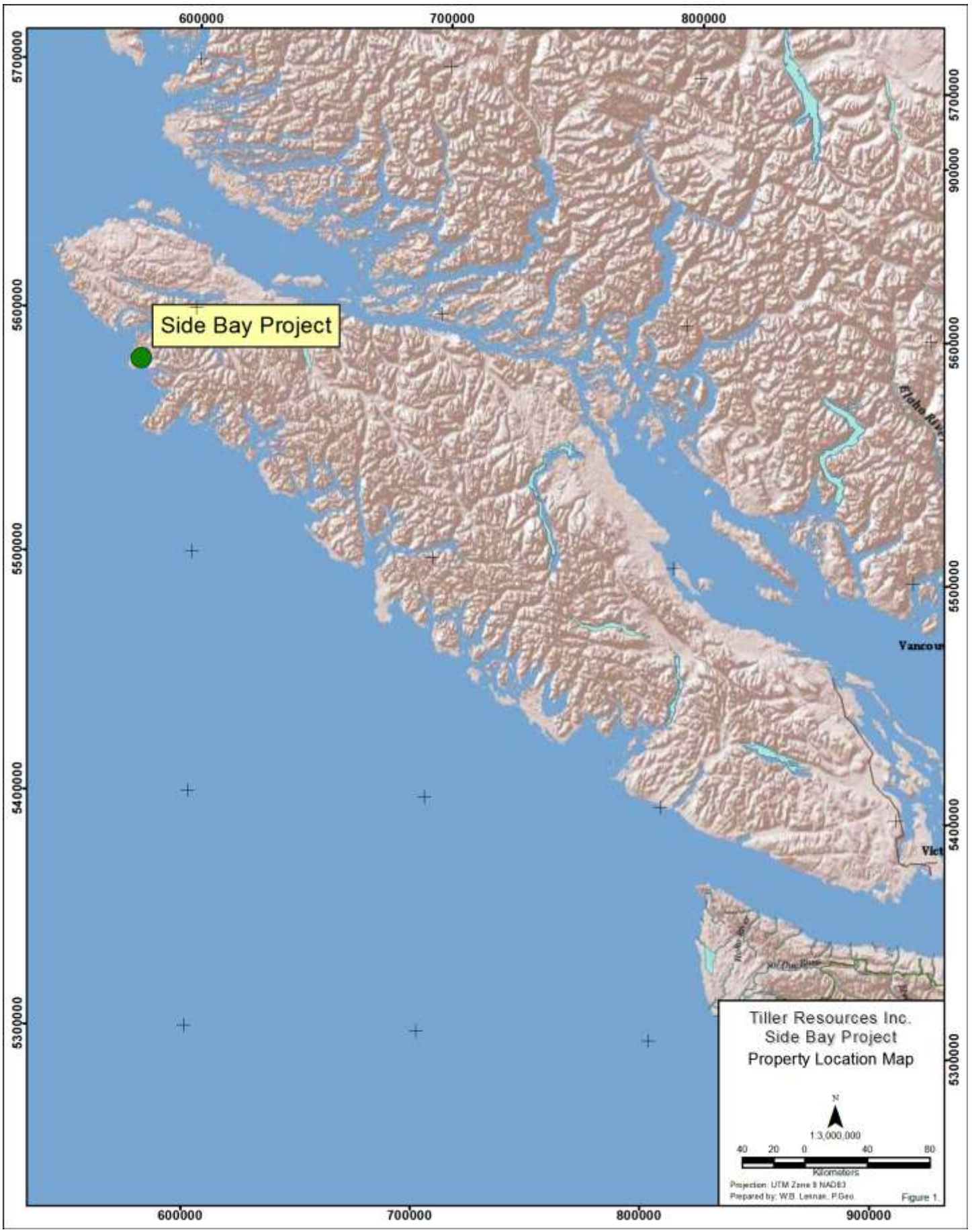
Reliance on Other Experts

The author, in writing this report used as sources of information those reports and files listed in the bibliography, soil and rock chip analytical results from sampling events that occurred between November 28 and December 18, 2009 and between June 30 and July 31, 2010. The writer has also relied upon information provided by the government of British Columbia in matters of land tenure, security of title and regulations that may affect Tiller Resources Ltd.'s ability to develop the Side Bay property. All of the reports were prepared by persons holding university degree in Geological Sciences. Based on the author's assessment by field checks, the information in these reports is accurate with respect to the standards of the day utilized by Tiller Resources Ltd. exploration personnel and the analytical laboratories in particular.

The first previous exploration work was performed on the property in 2009 for the purpose of filing an assessment report. This work was performed under the supervision of Mr. J.T. Shearer, M.Sc., P.Geo, a Qualified Person under the definitions of 43-101.

Information from the past assessment and other reports written by the authors identified in the bibliography helped establish the chronological order of the historical exploration work conducted on the Side Bay Property as described in Section 6.0 of this report. During the July 18th 2010 site visit by the author, it was observed that the geological mapping and geochemical soil and rock sampling program being conducted on behalf of Tiller Resources Ltd. was being directed and supervised by Mr. Johan T. Shearer, MSc., P.Geo. (the consulting contractor) The supervision provided by Mr. Shearer, P.Geo. included collecting samples, plotting sample locations on base maps, organizing personnel for their field assignments and field equipment and the ensuring of proper sorting, securing, storing and transporting the samples to the laboratory (including the preparation of sample chains of custody).

Observations by the author indicated that the sampling and mapping was being carried out to the standards expected in 2010. The collection of duplicate samples, sample preparation, handling and shipping under Chain of Custody protocols were also being carried out in a well organized and professional manner under the supervision of a Qualified Person (Mr. J.T. Shearer, MSc., P.Geo.).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Side Bay Project
Tiller Resources Inc.
Side Bay Project
Property Location Map
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Kilometers
Projection: UTM Zone 9 NAD83
Prepared by: W.B. Lennan, P.Geo.
Figure 1

PROPERTY DESCRIPTION AND LOCATION

The Side Bay property consists of 15 "map staked" mineral tenures covering 5,236.5 hectares of land located in the Nanaimo Mining Division on a peninsula bounded by Quatsino Sound to the north, by Side Bay to the south and by the Pacific Ocean to the west. The 15 mineral tenures are located approximately 65 km due southwest of the Island Copper deposit on the northwestern coast of Vancouver Island. By logging road, the property is approximately 81 km westward from Port Alice BC to the Restless and South Mainline logging roads that access the north, central and southern portions of the property. The travel time is approximately 2 hours from Port Alice. The property is centred at latitude 50°25' north and longitude 127°53' west on NTS Map Sheet #92L/5W (Figures 1 and 2).

The nature and extent of Tiller Resources Ltd.'s interest in the Side Bay property is described in Section 6.4 of this report.

Environmental Liabilities

There are no known environmental liabilities at this time. Environmental baseline studies may be required in the future if advanced development takes place on the property. Being situated on the side of a steep mountain, extra work will be required to maintain the safety of trails, roads, bridges, planned mining facilities, and associated pipelines. There is no plant or equipment, inventory, mine or mill structures of any value on these mineral tenures. The mineral tenures have been intensively logged over the last 20 years and logging is currently continuing in this area of the island.

Permits

The company and property will be subject to regulations of British Columbia Ministry of Energy, Mines and Petroleum Resources while exploration programs are conducted. A regular notice of work permit will be required for any proposed drilling and bulk sample. Should the property proceed to production in the future detailed environmental impact studies will be required by the Provincial Ministry of Environment and the Federal Canadian Environmental Assessment Authority (CEAA).

First Nations Consultations

The Side Bay property area is within the traditional territory of the Quatsino First Nation. The Mah-te-nicht No. 8 Indian Reserve is located approximately 10 km north of the northeast corner of mineral tenure LP NE #800222. The Telaise No. 1 Indian Reserve is located at the mouth of Keith River south of the Lawnpoint #4 mineral tenure and west of the LP SE mineral Tenure. Mr. Shearer, owner of the Side Bay property has an established business relationship cultivated over the ten years with the Quatsino First Nation and has initiated discussions with the Quatsino Chief and Council regarding the work program on the Side Bay property. A letter to the Council and initial and meeting have been completed. The legal requirements for consultation and accommodations of First Nation Rights, Title and Interest are still being debated in the courts. A proactive approach to dealing with issues and resource values which are of a concern to First Nations, and working with First Nations to ensure economic activity provides positive benefits, is an important part of increasing business security throughout British Columbia. There are no obvious impediments to developing the Project in a timely matter related to First Nation issues. In the event that future production is envisioned from the property, the development of ocean-going barge loading facilities will be required either on the south shore of

Quatsino Sound or on the north shore of Side Bay. The Quatsino Band would become involved in the support, design and construction of any facilities.

Ownership and Claim Status

The property (Figure 2) consists of the fifteen (15) mineral tenures totalling 5,236.52 ha and is listed below:

Table 1
Side Bay Property Mineral Tenures

Claim Name	Tenure Number	Size (ha)	Date Located	* Current Anniversary Date	Registered Owner
Lawnpoint	575022	41.25	January 30, 2008	November 1, 2011	J.T. Shearer
Lawnpoint 2	597947	165.02	January 24, 2009	November 1, 2011	J.T. Shearer
Lawnpoint 3	668783	371.25	November 12, 2009	November 1, 2011	J.T. Shearer
Lawnpoint 3	669963	412.42	November 15, 2009	November 1, 2011	J.T. Shearer
Lawnpoint 4	673103	515.46	November 23, 2009	November 1, 2011	J.T. Shearer
Lawnpoint 5	673905	494.79	November 24, 2009	November 1, 2011	J.T. Shearer
LP	686063	20.63	December 15, 2009	December 1, 2011	J. T. Shearer
LP 2	686064	288.65	December 15, 2009	December 1, 2011	J.T. Shearer
LP 3	686065	494.70	December 15, 2009	December 1, 2011	J.T. Shearer
LP West	818782	206.10	July 14, 2010	July 13, 2011	J. T. Shearer
LP NW	800242	494.63	June 26, 2010	June 25, 2011	J. T. Shearer
LP NC	800262	206.08	June 26, 2010	June 25, 2011	J. T. Shearer
LP NE	800222	494.58	June 26, 2010	June 25, 2011	J. T. Shearer
LP WT	800302	515.36	June 26, 2010	June 25, 2011	J. T. Shearer
LP SE	800282	515.6	June 26, 2010	June 25, 2011	J. T. Shearer

Total ha: 5,236.52 ha

Mineral rights are acquired in British Columbia via the Mineral Act and regulations. Assessment work or cash in lieu of work is required each year in the amount of $4 per year per hectare for the first three years and $8 per hectare on each claim each year thereafter. Up to 10 years worth of assessment work can be recorded to the credit of a mineral tenure at one time. Currently the Side Bay mineral tenures are in good standing from June 25 to December 1, 2011.

The 15 mineral tenures listed above are currently owned by Mr. Johan T. Shearer who holds a valid Free Miners Certificate (FMC # 124452). The total area enclosed by the above listed 15 mineral tenures is 5,236.52 hectares. The owner carries a 100 % interest in the mineral claims and retains access to the surface of the claims under the Mineral Tenures Act. The Government of the Province of British Columbia owns the surface rights to the area encompassed by the claims. The owner has met the obligations to retain the property by applying the cost of exploration work to the claims for assessment purposes. The current exploration work conducted from June 30 to July 31, 2010 in the amount of $115,000 has been applied to the Mineral Tenures listed above to move the expiry dates forward for several years to the dates shown above in Table 1.

The mineral claim boundaries within the property were located by selecting the claim areas on maps provided on-line by utilizing The British Columbia Ministry of Energy, Mines and Petroleum Resources Mineral Titles Online system (Figure 2). The claims have not been surveyed, however the corners of the claimed areas are assigned Universal Trans Mercator (UTM) coordinates and the claim owner is able to locate the claim boundaries on the ground using a Global Positioning System (GPS) receiver. The Mineral Titles On line system virtually eliminates claim overlaps and disputes.

The property has been covered by exploration permits arranged by Mr. Johan Shearer, vendor of the property. Future exploration programs consisting of the excavation of material, construction of drill pads, trenches or road construction etc. will require additional permits and compliance with all environmental laws and regulations and the Mining Act.

Historically, the area has been subjected to clear-cut logging and logging is currently continuing in the tenure area. During the September November to December 2009 and June 30 to July 31, 2010 exploration programs, numerous old logging roads were used to access most of the extent of the property. The roads were in remarkably good condition despite their not be used for logging purposes for the last 10 years. The locations of past drilling activity (drill pads) were not evident during the property visit by the author and have likely been obscured by the rainforest growth.

The five currently known zones anomalous in gold, arsenic, copper and zinc concentrations in soil are identified and located as follows:

1) **Lawnpoint Fault Zone** centered approximately UTM coordinates 5575300 N and 575500 E

2) **Restless Fault Zone** centered at approximately UTM coordinates 5576750 N and 576500 E

3) **Side Bay Zone** centered at approximately UTM coordinates 5577300 N and 579000 E to the NE of Keefe Island in the vicinity of The Lawnpoint Main logging road.

4) **Keith River Zone** centered at approximately UTM coordinates 557980 N and 581100 E along the west side of Keith River and NE of Sieward Hill.

5) **Copper Zone** centered at approximately UTM coordinates 5579962 N and 575230 E.

There are no existing tailings ponds, waste deposits, mineral resources, mineral reserves or important natural features within and/or near the property boundaries.

ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE and PHYSIOGRAPHY

Access

The 15 mineral tenures are located approximately 65 km due southwest of the Island Copper deposit on the northwestern coast of Vancouver Island. By logging road, the property is approximately 81 km westward from Port Alice BC via Marine Drive, Teeta Main, K Main, I Main, J Main, B Main to the Restless and South Mainline logging roads. The Restless and South Mainline roads access the north, central and southern portions of the property via secondary haul roads. The travel time is approximately 2 hours from Port Alice. Port Alice is the location of a pulp mill and is 25 km west of Port McNeill on highway 25. The property is centred at latitude 50°25' north and longitude 127°53' west on NTS Map Sheet #92L/5W (see Figures 1 and 2 Claim Location Map). Travel on the logging roads can be accomplished by two wheel drive most of the year with the exception of heavy rainfall periods when the roads become muddy and/or flooded.

Climate

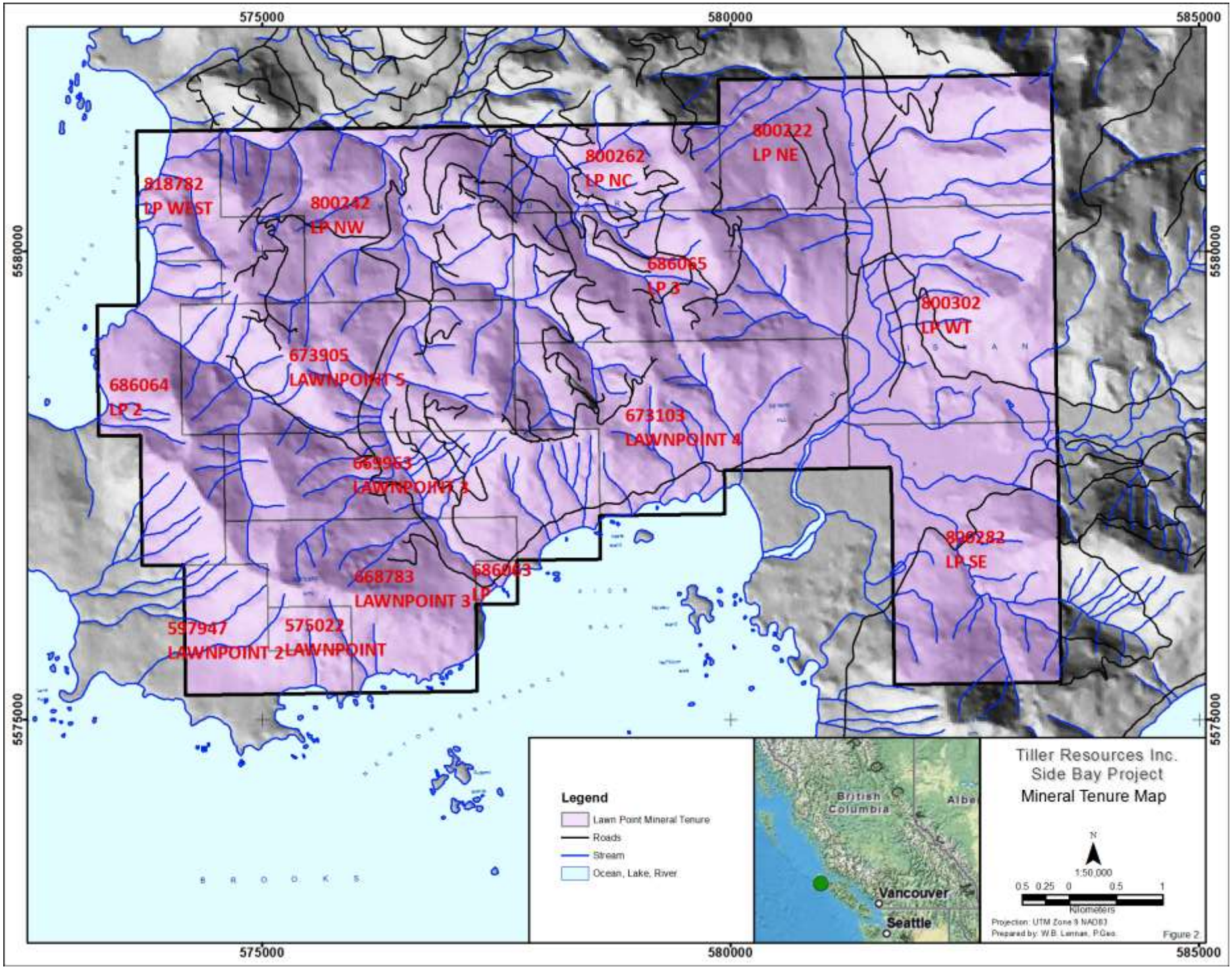
The Side Bay property area experiences cool wet winters and cool, moderately wet summers. Snow falls in the area in December and stays for short periods of time at higher elevations; however, the valley bottoms and lower hills are clear for year round work.

Physiography

The topography is rugged and steep, with elevations on the property ranging from near sea level in the valley bottoms to approximately 620 metres near the east side of the property. Approximately 70% of the original west coast rain forest in the property area has been clear-cut over the last 20 years. Most of the slopes are either bare or covered with dense juvenile secondary growth of spruce, fir, balsam and cedar. The underbrush is dense and thick particularly along stream banks.

Infrastructure and Local Resources

The logistics of working in this part of the province are considered to be very good. Gravel road access will allow the movement of supplies and equipment. Heavy equipment, fuel, supplies and lodging is available locally in Port Hardy, Port McNeill and Port Alice. An old logging camp is located at Mahatta River. The Side Bay property is remote from power transmission lines, however, ocean-going barge transport to the property area via the Mahatta River off loading area would reduce transportation costs for the movement of diesel fuel into the property. Several creeks within the property boundary are available water sources for process and drinking water. Several drainages have sufficient area in their valley bottoms to provide tailings and waste rock storage.
Both the mining business and pool of professionals and skilled tradesmen who serve it are international and mobile. The Port McNeill and Port Hardy communities have previously demonstrated that they were able to attract personnel to work at the former Island Copper Mine located roughly between the two towns. The communities offer sufficient amenities to attract the people needed to operate a new nearby mine.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808282
LP SE
668783
LAWNPOINT 3
686063
LP
597947
LAWNPOINT 2
575022
LAWNPOINT
B R O O K S
Legend
Lawn Point Mineral Tenure
Roads
Stream
Ocean, Lake, River
British Columbia
Vancouver
Seattle
Tiller Resources Inc.
Side Bay Project
Mineral Tenure Map
N
1:50,000
0.5 0.25 0 0.5 1
Kilometers
Projection: UTM Zone 9 NAD83
Prepared by: W.B. Lennan, P.Geo.
Figure 2

EXPLORATION HISTORY

During the exploration program, three old adits and a shaft were located along the northern shore of Side Bay and along southwestern margin of the Lawnpoint 2 and Lawnpoint 3 mineral tenures near the newly created Lawnpoint Park. These old gold workings were possibly originally excavated by Spanish explorers (Times Colonist Internet website) however the author could not locate additional information dating that far in the past.

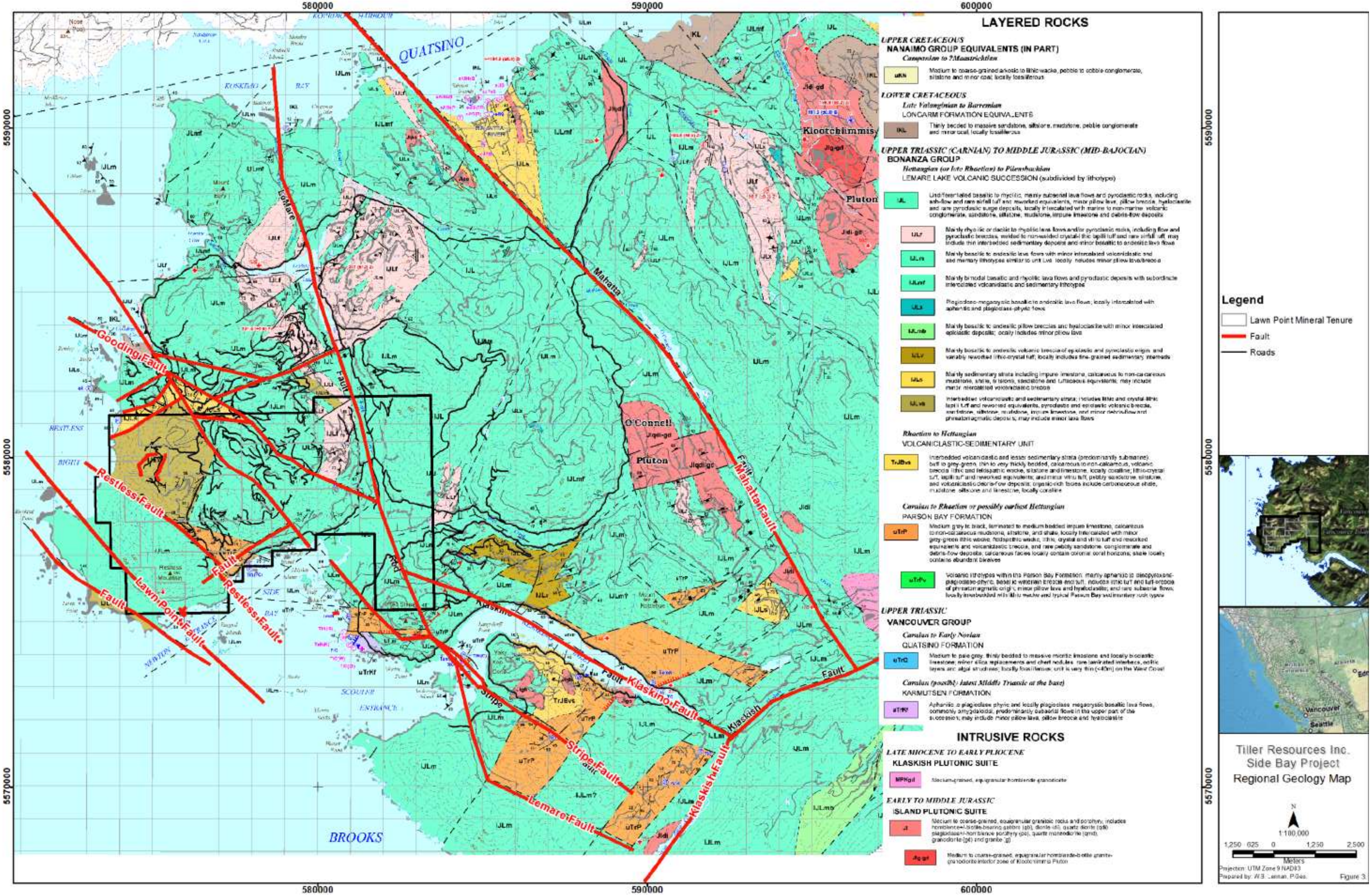
1908 Klaskino Gold Mines Ltd.

The only other reference of exploration work on the Side Bay property was reported to have been conducted by Klaskino Gold Mines Ltd. in 1908 on the old Spanish workings. Reference is made of this work on the Golden West, Eldorado and Stafford claim groups in the Minister of Mines Annual Report for 1908 (page J145) and indicate that 4.5 tons of material of unknown grade and mineralization were mined.

1985 – 1986 Acorn Resources Ltd.

Acorn Resources conducted a diamond drilling program on the above described property in 1985 and 1986 as well as geochemical sampling and a geophysical survey (George Cross Newsletter 1985 #227, #246 and 1986 #11, #22 and #41). The report in George Cross Newsletter 1986 #11 indicated that drill hole 6 intersected a 2.4 m core length of 0.33 oz/ton gold and drill hole 8 intersected 1.5 m core length of 0.09 oz/ton gold. The method of laboratory analysis and the name of the laboratory that conducted the analyses were not available to the author. The limited information noted is due to the fact that the work performed was not filed in an assessment report to the Provincial Government. **The above information is from exploration programs conducted prior to the existence of 43-101 reporting and exploration standards and are not necessarily indicative of the mineralization on the Side Bay property that is the subject of the technical report.**

Adjacent to the Side Bay property to the north, a considerable amount of exploration work has been conducted in the vicinity of Le Mare Lake from the 1980s to the present. This exploration activity is described Section 17 (Adjacent Properties) of this report.



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QUATSINO
KOSKIMO
BAY
RESTLESS
BIGHT
SIDE
BAY
SCOURIE
ENTRANCE
NEWTON
BROOKS
Nose Peak
Mount Bury
Restless Mountain
Mount Kotzebue
Klootchlimmis
Pluton
O'Connell
Pluton
Gooding Fault
Restless Fault
Lawn Point Fault
Fault
Lemare
Fault
Mahatta
Mahatta Fault
Klaskino
Klaskino Fault
Stripe
Stripe Fault
Lemare Fault
Klaskish
Klaskish Fault
LAYERED ROCKS
UPPER CRETACEOUS
NANAIMO GROUP EQUIVALENTS (IN PART)
Campanian to ?Maastrichtian
uKN
Medium to coarse-grained arkosic to lithic wacke, pebble to cobble conglomerate, siltstone and minor coal; locally fossiliferous
LOWER CRETACEOUS
Late Valanginian to Barremian
LONGARM FORMATION EQUIVALENTS
lKL
Thinly bedded to massive sandstone, siltstone, mudstone, pebble conglomerate and minor coal, locally fossiliferous
UPPER TRIASSIC (CARNIAN) TO MIDDLE JURASSIC (MID-BAJOCIAN)
BONANZA GROUP
Hettangian (or late Rhaetian) to Pliensbachian
LEMARE LAKE VOLCANIC SUCCESSION (subdivided by lithotype)
lJL
Undifferentiated basaltic to rhyolitic, mainly subaerial lava flows and pyroclastic rocks, including ash-flow and rare airfall tuff and reworked equivalents, minor pillow lava, pillow breccia, hyaloclastite and rare pyroclastic surge deposits, locally intercalated with marine to non-marine volcanic conglomerate, sandstone, siltstone, mudstone, impure limestone and debris-flow deposits
lJLf
Mainly rhyolitic or dacitic to rhyolitic lava flows and/or pyroclastic rocks, including flow and pyroclastic breccias, welded to non-welded crystal-lithic lapilli tuff and rare airfall tuff, may include thin interbedded sedimentary deposits and minor basaltic to andesitic lava flows
lJLm
Mainly basaltic to andesitic lava flows with minor intercalated volcaniclastic and sedimentary lithotypes similar to unit Lvs; locally includes minor pillow lava/breccia
lJLmf
Mainly bimodal basaltic and rhyolitic lava flows and pyroclastic deposits with subordinate intercalated volcaniclastic and sedimentary lithotypes
lJLx
Plagioclase-megacrystic basaltic to andesitic lava flows; locally intercalated with aphanitic and plagioclase-phyric flows
lJLmb
Mainly basaltic to andesitic pillow breccias and hyaloclastite with minor intercalated epiclastic deposits; locally includes minor pillow lava
lJLv
Mainly basaltic to andesitic volcanic breccia of epiclastic and pyroclastic origin, and variably reworked lithic-crystal tuff; locally includes fine-grained sedimentary interbeds
lJLs
Mainly sedimentary strata including impure limestone, calcareous to non-calcareous mudstone, shale, siltstone, sandstone and tuffaceous equivalents; may include minor intercalated volcaniclastic breccia
lJLvs
Interbedded volcaniclastic and sedimentary strata; includes lithic and crystal-lithic lapilli tuff and reworked equivalents, pyroclastic and epiclastic volcanic breccia, sandstone, siltstone, mudstone, impure limestone, and minor debris-flow and phreatomagmatic deposits; may include minor lava flows
Rhaetian to Hettangian
VOLCANICLASTIC-SEDIMENTARY UNIT
TrJBvs
Interbedded volcaniclastic and lesser sedimentary strata (predominantly submarine): buff to grey-green, thin to very thickly bedded, calcareous to non-calcareous, volcanic breccia, lithic and feldspathic wacke, siltstone and limestone, locally coralline; lithic-crystal tuff, lapilli tuff and reworked equivalents; and minor vitric tuff, pebbly sandstone, siltstone, and volcaniclastic debris-flow deposits; organic-rich facies include carbonaceous shale, mudstone, siltstone and limestone, locally coralline
Carnian to Rhaetian or possibly earliest Hettangian
PARSON BAY FORMATION
uTrP
Medium grey to black, laminated to medium bedded impure limestone, calcareous to non-calcareous mudstone, siltstone, and shale, locally intercalated with minor grey-green lithic wacke, feldspathic wacke, lithic, crystal and vitric tuff and reworked equivalents and volcaniclastic breccia, and rare pebbly sandstone, conglomerate and debris-flow deposits; calcareous facies locally contain colonial coral horizons; shale locally contains abundant bivalves
uTrPv
Volcanic lithotypes within the Parson Bay Formation: mainly aphanitic to clinopyroxene-plagioclase-phyric, basaltic volcanic breccia and tuff; includes lithic tuff and tuff-breccia of phreatomagmatic origin; minor pillow lava and hyaloclastite; and rare subaerial flows, locally interbedded with lithic wacke and typical Parson Bay sedimentary rock types
UPPER TRIASSIC
VANCOUVER GROUP
Carnian to Early Norian
QUATSINO FORMATION
uTrQ
Medium to pale grey, thinly bedded to massive micritic limestone and locally bioclastic limestone; minor silica replacements and chert nodules, rare laminated interbeds, oolitic layers and algal structures; locally fossiliferous; unit is very thin (<40m) on the West Coast
Carnian (possibly latest Middle Triassic at the base)
KARMUTSEN FORMATION
uTrKf
Aphanitic to plagioclase phyric and locally plagioclase megacrystic basaltic lava flows, commonly amygdaloidal, predominantly subaerial flows in the upper part of the succession; may include minor pillow lava, pillow breccia and hyaloclastite
INTRUSIVE ROCKS
LATE MIOCENE TO EARLY PLIOCENE
KLASKISH PLUTONIC SUITE
MPKgd
Medium-grained, equigranular hornblende granodiorite
EARLY TO MIDDLE JURASSIC
ISLAND PLUTONIC SUITE
Jl
Medium to coarse-grained, equigranular granitoid rocks and porphyry, includes hornblende+/-biotite-bearing gabbro (gb), diorite (di), quartz diorite (qd), plagioclase+/-hornblende porphyry (po), quartz monzodiorite (qmd), granodiorite (gd) and granite (g)
Jlg-gd
Medium to coarse-grained, equigranular hornblende-biotite granite-granodiorite interior zone of Klootchlimmis Pluton
Legend
Lawn Point Mineral Tenure
Fault
Roads
Vancouver
Seattle
Tiller Resources Inc.
Side Bay Project
Regional Geology Map
N
1:100,000
1,250 625 0 1,250 2,500
Meters
Projection: UTM Zone 9 NAD83
Prepared by: W.B. Lennan, P.Geo.
Figure 3.

GEOLOGICAL SETTING

Regional Geology

Figure 3 (after Nixon et al, 2006) shows the regional geology area comprising the Side Bay property from Quatsino Sound to the north, Neroustos Inlet to the east, Brooks Peninsula to the south and the Pacific Ocean to the west. The Claim group lies within the Wrangellia terrain of the British Columbia Insular Belt.
The Mahatta Creek map sheet (NTS 92L/5) was recently mapped as part of a large regional geological mapping program that the BC Geological Survey Branch undertook for northern Vancouver Island (Nixon et.al. 2006; Nixon and Orr, 2007). This work has resulted in a new stratigraphic framework for the Early Mesozoic stratigraphy of the north island, which described as follows. The reader is referred to the above sources for a more in depth discussion of the regional geological setting.

Geoscience Map 2006-4 covers the Mahatta Creek area (NTS 092>/5). The region is underlain by a folded and faulted sequence of Late Triassic to Middle Jurassic volcanic and sedimentary rocks of the Vancouver and Bonanza groups intruded by granitoids of the Early to Middle Jurassic Island porphyry, base and precious metal skarn and epithermal mineral occurrences. The folded Triassic-Jurassic succession is overlain unconformably by Cretaceous marine clastics equivalent to rocks of the Kyoquot, Queen Charlotte and Nanaimo groups which are exposed elsewhere on Vancouver Island and in the Queen Charlotte Islands. These strata are succeeded by Tertiary (Neogene) volcanic and sedimentary rocks of the Alert Bay volcanic belt. Recently recognized granitoid plutons of Miocene-Pleocene age, the Klaskish Plutonic Suite, appear to be confined to the Brooks Peninsula fault zone and represent intrusive equivalents of the Alert Bay volcanic rocks. The Mahatta Creek and previously published geoscience maps provide a new stratigraphic framework for the Early Mesozoic strata, calibrated by $^{40}Ar/^{39}Ar$ and U-Pb isotopic dating and macrofossil and microfossil (conodont and radiolarian) faunas. The Bonanza Group now includes the Late Triassic Parson Bay Formation, which contains mappable volcanic-volcaniclastic horizons and is overlain by unnamed volcaniclastic-sedimentary strata of latest Triassic (Rhaetian) to lowermost Jurassic (Hettangian) age. These strata are succeeded by Early (Hettangian) to Middle (Bajocian) Jurassic, predominantly volcanic and volcaniclastic sequences of the informally named LeMare Lake volcanic unit, formerly known as the “Bonanza volcanics”. The latter term may be usefully retained informally refer to all the volcanic rocks within the Bonanza Group, as presently defined.

The Mahatta-Kashutl Belt is primarily underlain by the lower to middle Jurassic Bonanza Supergroup, an emergent volcanic sequence. The basal part of the Bonanza Supergroup consists of marine basalt and andesitic pillow basalts, amygdaloidal and massive flows and intraformational breccias. The basal basalt and andesite sequence grades upwards into andesite to dacite flows, tuffs and breccias. These rocks are overlain by interbedded intraformational breccias and maroon sub-aerial flows which may be overlain in some localities by felsic tuffs and flows and rhyodacite flows near volcanic-intrusive centres.

The Jurassic Bonanza volcanics are overlain by shallow water marine sediments and volcanics belonging to the Cretaceous Long Arm Formation.

Regional bedding strikes northwest and dips moderately southwest. This attitude is relatively consistent throughout the area.

Intrusive rocks of major batholithic proportions are coeval with the lower Jurassic Bonanza volcanics. The Island Intrusives are primarily of granodiorite to monzonite composition. High level apophyses,

cupolas and felsic porphyry dyke swarms are locally be present and are commonly of rhyodacite composition. Elevated copper-gold concentrations in soil in the vicinity of the dyke systems are common as is the presence of elevated concentrations of mercury and/or arsenic.

Late Jurassic (and younger) gabbro and andesite dykes cross-cut Bonanza volcanics and Island Intrusives. They are thought to be feeders for upper Bonanza volcanics and are typical of gabbro and andesite dyke swarms of the Insular Belt.

Tertiary (Eocene) "Catface" intrusives may be present and Catface-Mount Washington-Zeballos-Kennedy Lake type quartz veins (which may be gold bearing) are present primarily in east-west trending structures.

Metamorphism and Alteration

Most Mesozoic rocks exhibit greenschist or lower degrees of regional metamorphic grade. Metamorphic minerals commonly present are chlorite, sericite, clay and epidote.

Local contact metamorphism associated with the margins of primarily deep hypobyssal intrusive batholiths generally is characterized by hornfels (i.e. silica, hornblende-amphibole and pyrite) developments. These rocks form resistant spines, headlands or mountain ranges along the margins of the major intrusives.

Alteration assemblages associated with high level sub-volcanic porphyries commonly display the following features:
Low pH silica-pyrite caps at high levels above the porphyry intrusions.

Spherical shells of advanced argillic alteration surrounding porphyry intrusions. Advanced argillic alteration commonly consists of silica, pyrophyllite (with rare dumortierite), muscovite-sericite and clays. Phyllic alteration commonly flanks the advanced argillic alteration zones and consists of silica, pyrite, sericite and clay and, where weathered, exhibits a definitive jarosite staining.

Within the porphyry intrusions themselves, argillic alteration consisting of silica, argillic and kaolinitic clay and pyrite commonly is zoned to depth with increasing amounts of potassic alteration (k-spar) and albite.

Wallrock alteration associated with porphyry intrusions commonly displays transitional phyllic-potassic alteration consisting of biotite, hornblende-amphibole, black (high iron) chlorite and magnetite and Cu-Mo-Au mineralization may be present associated with this zone. Peripheral to the transitional phyllic-potassic alteration is a zone of propylitic alteration which consists of epidote and commonly chlorite (low iron apple green) with high background geochemical values in zinc associated with mineralized porphyry systems.

Structural Geology

The Side Bay claims lie within the Cape Scott fault bounded structural blocks. Mesozoic structure is typically of a brittle, block fault style with very little folding. This was attributed by the early Geological Survey of Canada workers to be due to the thick brittle Karmutsen basalt "basement" rocks.

Major northwest trending imbricate thrust faults repeat the section in an east-west sense and are part of the overriding plate tectonic regime.

Major north and northwest trending deep normal faults commonly control emplacement of the Island intrusions. On the Side Bay property these faults are represented by the Le Mare Fault, Gooding Fault, Restless Fault and the Lawnpoint Fault. These faults may be right lateral and slickensides are generally horizontal.

East and northeast trending normal blocks faults are generally of Jurassic to Tertiary age and usually down drop the south side blocks with significant displacements. Slickensides commonly have a vertical sense and east-west structures commonly host Tertiary intrusions and related gold-quartz veins.

Intrusive breccias and volcanic pyroclastic breccias are common around high level intrusive centres and volcanic vents.

Mahatta-Kashutl Belt

The Mahatta-Kashutl belt of Island Intrusions and sub-volcanic porphyries is flanked to the south by deep hyperbysal environments south of Kashutl-Tahsish Inlets. To the northwest, the Island Intrusions become progressively higher lever in nature with an increasing abundance of high level porphyries present until intrusive-porphyry complexes appear to dive beneath younger upper Bonanza volcanic cover north of Quatsino Sound. Regional tilting downwards in a northwesterly direction and a subsequent deeper level of erosion in the southeastern portion of the panel would logically offer an explanation for the distribution of the levels of emplacement observed within this belt. The Mahatta-Kashutl belt has the favourable ingredients of both a profusion of high level porphyries exhibiting epithermal signatures and numerous volcanic-intrusive centres hosted in favourable lower Jurassic Bonanza aluminous iron and titanium rich marine sub-aqueous volcanics.

580000

5580000

Restless Fault

Lawn Point Fault

Fault

Fault

Gooding Fault

Lemare Fault

Klaskino Fault

Fault

Rusty

SIDE BAY

NEWTON ENTRANCE

Legend

- Lawn Point Mineral Tenure
- Roads
- Fault
- Pyrite Mineralization Rusty Weathering

Volcanic and Sedimentary Rocks

Lower Cretaceous

- Longarm Formation

Upper Jurassic

Lower Jurassic

- Bonanza Volcanics
- Finely Bedded Sedimentary Unit
- Massive Unit Grey/Green
- Bonanza Formation
- Rhyolite Unit

Upper Triassic

- Parson Bay Formation
- Quatsino Formation Limestone

Lower Triassic

Vancouver

Seattle

Tiller Resources Inc.
Side Bay Project
Property Geology Map

N

1:30,000

500 250 0 500

Meters

Projection: UTM Zone 9 NAD83

Prepared by: W.S. Lennan, P.Geo.

Figure 4

Local and Property Geology

In general, as shown by Nixon et.al (2006), Figure 3 and in more detail in Figure 4, the Side Bay Project is situated north of the Klaskino Fault, which trends northwest through Klaskino Inlet, and north of the northeast trending Klaskish Fault along the Klaskish River. Except for the extreme eastern part of the property, the claims are situated west of the north-northwest trending Mahatta Fault, which generally follows Mahatta River.

The Side Bay property area and immediate surrounding region is underlain by folded and faulted sequence of Late Triassic to Middle Jurassic volcanic and sedimentary rocks of the Vancouver and Bonanza groups intruded by granitic rocks of the Early to Middle Jurassic Island Plutonic Suite. The latter intrusions are associated with calc-alkaline C-Mo-Au porphyry and epithermal, base and precious metal occurrences. The folded Triassic-Jurassic succession is overlain uncomformably by Cretaceous marine clastics equivalent to rocks of the Kyuquot, Queen Charlotte and Nanaimo groups which are exposed elsewhere on Vancouver Island and in the Queen Charlotte Islands (Haida Gwaii). These rocks are, in turn, overlain by Tertiary volcanic and sedimentary rocks of the Alert Bay volcanic belt. More recently, to the south of the property, granitic rocks of Miocene to Pliocene age belonging to the Klaskish plutonic suite appear to be localized along the Brooks Peninsula Fault Zone and represent the intrusive equivalents of the Alert Bay volcanic rocks. Recent age dating by $^{40}Ar/^{39}Ar$ and U-Pb isotopic methods has resulted in including the Late Triassic Parsons Bay Formation (containing sediments, volcanics and volcaniclastic sequences) into the Bonanza Group (Nixon et al, 2006) which is referred to informally as the Le Mare Lake volcanic unit in the immediate vicinity of the property.

General Lithology – Stratigraphy

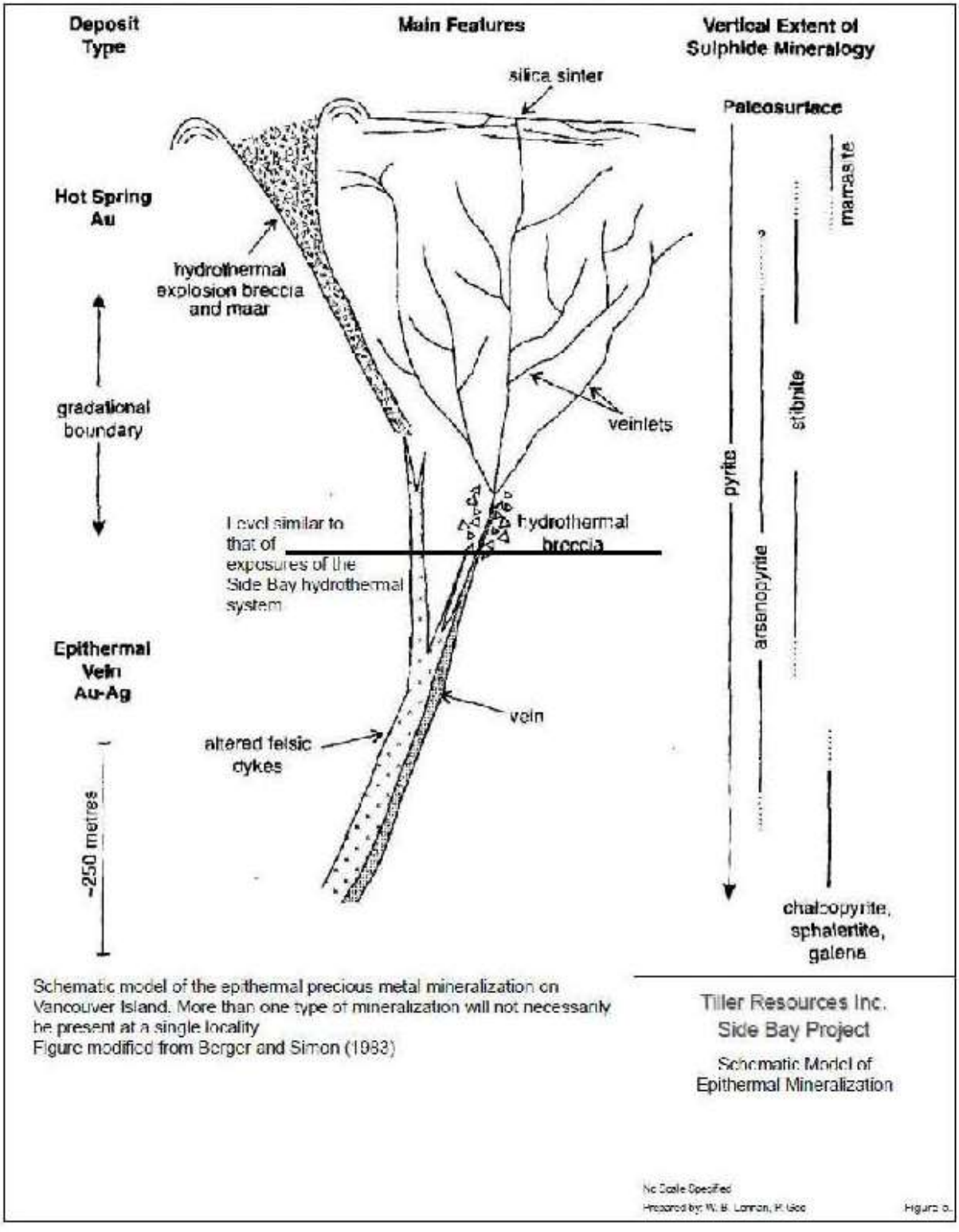
On the Side Bay property itself, Figure 4, the mineral tenures are primarily underlain by northwest striking, southwest moderately dipping lower to middle Bonanza volcanics. The area to the west is generally underlain by lower Bonanza volcanics which exhibit pillow lavas, amygdaloidal and massive basalt and andesite flows and breccias. These rocks grade upward to the southwest into intraformational breccias, andesites and dacites grading into sub-aerial maroon andesites.

The Parson's Bay Formation is a complex limestone and sediment package with rapid vertical and lateral changes in facies. Rock types include black limestone, thin-bedded tuffaceous limestone, agglonieratic limestone, grey coralline limestone reefs, thin-bedded calcareous argillite, and other waterlain chemical and clastic sediments. The formation varies from less than 10 metres southeast of Benson River to more than *300* metres in thickness near Victoria Lake. The depositional environment is interpreted to represent a shallowing basin or shelf with a regressing shoreline. Fine clastic sediments were eroded from the uplifted Karmutsen Range to the east and transported westward into the basin, intermixing with ongoing chemical carbonate deposition. Marine fossils are common in some units and are usually well preserved. Syngenetic mineralization includes geochemical enrichments of Zn, Pb, Cu, Ag, Cd**,** Ga, and Ge in certain carbonaceous sediments.

Structure

The major structural element on the claim group is a northwest trending major fault system which appears to occur within the topographic low centred along “Lawnpoint” Creek (Lawnpoint Fault – Figures 3 and 4. Three other significant northwest trending fault systems (Restless Fault, Gooding Fault and Le Mare Fault) located east of the Lawnpoint fault cut across the property (Figures 3 and 4). The northwest trending fault structures have moderate southwesterly dips and slickensides indicate a large component of horizontal displacement. Complimentary northeast trending faults usually dip moderately southeast and slickensides indicate a vertical displacement commonly with a south side down. The Restless Fault brings a wedge of Parsons Bay Formation sediments into contact with Bonanza volcanics and volcaniclastic units to the west. Generally it has been observed that the northeast trending fault systems are older than those trending northwest and tend to be truncated against the northwest faults.

Some northeasterly trending structures dip northwest with unknown displacement sense. An example of one of the younger northeast trending faults is found roughly paralleling the south shore of Side Bay and appears to displace the Restless Fault approximately 200 m to the southwest.


Deposit Type
Main Features
Vertical Extent of Sulphide Mineralogy
silica sinter
Paleosurface
Hot Spring Au
hydrothermal explosion breccia and maar
gradational boundary
veinlets
Level similar to that of exposures of the Side Bay hydrothermal system
hydrothermal breccia
Epithermal Vein Au-Ag
vein
altered felsic dykes
~250 metres
marcasite
stibnite
pyrite
arsenopyrite
chalcopyrite, sphalerite, galena
Schematic model of the epithermal precious metal mineralization on Vancouver Island. More than one type of mineralization will not necessarily be present at a single locality
Figure modified from Berger and Simon (1983)
Tiller Resources Inc.
Side Bay Project
Schematic Model of Epithermal Mineralization
No Scale Specified
Prepared by: W. B. Lennon, P. Geo
Figure 6

DEPOSIT TYPES

The deposit model consideration for the Bonanza River Claims can be summarized as:

High Level Porphyry Epithermal Copper-Gold-Mercury-Arsenic
Island Copper-Gold-Molybdenum Porphyry Style

The deposit models are illustrated in Figures 5 and 6. The gold in soil anomalies are aligned along or are adjacent to the northwest trending Lawnpoint, Restless, Gooding and Le Mare Faults, splay faults and at their intersections with earlier stage northeast trending fault. The 2009/2010 exploration program findings were supported by the regional geochemical surveys (RGS) conducted the provincial government in 1988 (Gravel, J.L and Matysek, P.F.). The regional geochemical survey also identified anomalous mercury concentrations in sediments along the above noted faults. In particular, a mercury concentration of 480 ppm (Figure 9 Map 2 of 10) was encountered along the Restless Fault at its intersection with an earlier stage northeast trending fault on mineral tenure 668783. A mercury concentration of 4300 ppm (Figure 9 Map 8 of 10) was encountered along the Gooding Fault and an associated splay fault on mineral tenure 800262 and a mercury concentration of 7300 ppm mercury (Figure 4) occurred along the Le Mare Fault at its intersection with the Klaskino Fault at the southeast section of the Side Bay property on mineral tenure 800282. Mercury halos are a common accessory mineral associated with higher level epithermal systems associated with underlying plutonic hydrothermal feeder systems. The mercury concentrations from the 2009 and 2010 analytical results for the soil, sediment and rock chip samples were less than the laboratory reported detection limit of 3 ppm Hg. The 6 samples collected by the author had mercury concentrations of 1 ppm to less than 1 ppm.(the ALS Chemex detection limit). For this reason, the mercury results were not plotted at each sample site on Figure 9 (Maps 1 of 13 to 13 of 13). A reference to the mercury concentrations are noted in the Legend of each of the 13 maps belonging to Figure 9 of the Report.

The late stage feeder systems consisting of high level, possibly late stage apophyses, cupolas and felsic dyke swarms of rhyodacitic composition are associated with underlying batholithic Island Intrusives (granodiorite to monzonite composition) coeval with lower Jurassic Bonanza volcanics as is in the former Island Copper deposit (Figure 6). These feeder systems are likely responsible for the introduction of copper, gold and attendant mercury and arsenic mineralization into zones of weakness represented by the northwest trending fault systems represented on the property as previously described. The overall size of the systems or deposits range from small narrow elongate down dip vein hosted styles to potentially large, low grade hot springs epithermal style deposits (similar to the Harmony Gold property on Haida Gwaii – Figure 5). Epithermal deposits typically display variable grades and complex local configurations due to steep temperature and pressure gradients in the near surface environment. They may form a series of sheeted veins and breccia zones rather than a single discreet vein. Fault structures and variation in permeability within the stratigraphy is a major control factor for the localization of deposits.

A model can be developed which relates the above deposits to hydrothermal fluids from associated granitic intrusive plutons. In the Side Bay property area, the precious metal soil and rock chip sample anomalies appear to be related to an epithermal vein style of deposition associated with late stage rhyodacite dykes intruding northwesterly trending fault systems from underlying lower Jurassic Inland Intrusives. The intersection of the main northwest trending fault systems with northwest trending fault splays and earlier northeasterly trending faults provide areas of increased fracturing and permeability for the deposition of gold and copper bearing hydrothermal fluid. Lower Jurassic Bonanza metallogeny

on northwestern Vancouver Island associated with coeval Island Intrusive magmatism have determined that geological criteria that can be used to identify prospective areas on the Side Bay property for epithermal and/or porphyry deposits are:

- Permeable and/or porous host rock
- Proximity to early or Lower Jurassic structures
- Existence of early Lower Jurassic intrusive rocks at depth
- Large zones of silicification, brecciation and quartz stockworks

A schematic diagram of the Island Copper Deposit development is illustrated on Figure 6.

MINERALIZATION

The five areas on the Side Bay property exhibiting anomalous soil geochemistry results are illustrated on Figures 8 (Geochemical Survey Index Map and on Figure 9 – Map Sheets 1 to 13 to 13 of 13. The five currently located zones that contain soil results from the 2009/2010 sampling program that are anomalous in gold, copper, and zinc are identified and located as follows:

1) **Lawnpoint Fault Zone** centered approximately UTM coordinates 5575300 N and 575500 E
2) **Restless Fault Zone** centered at approximately UTM coordinates 5576750 N and 576500 E
3) **Side Bay Zone** centered at approximately UTM coordinates 5577300 N and 579000 E to the NE of Keefe Island in the vicinity of The Lawnpoint Main logging road.
4) **Keith River Zone** centered at approximately UTM coordinates 557980 N and 581100 E along the west side of Keith River and NE of Sieward Hill.
5) **Copper Zoe** centered at approximately UTM coordinates 5579962 N and 575230 E.

An overview of the soil geochemical results from the exploration program indicates that the thresholds for anomalous concentrations of gold, arsenic, copper and zinc in soil are 11 ppb, 60 ppm, 90 ppm and 125 ppm respectively.

Lawnpoint Fault Zone

The Lawnpoint Fault Zone is comprised of the Lawnpoint, Lawnpoint 2 and Lawnpoint 3 mineral tenures. The Lawnpoint Fault Zone is located along the western flank of Restless Mountain and includes the exposed underground workings of the early Spanish explorers and Klaskino Gold Mines Ltd. in 1908 (MMAR – 1908). The workings are located in outcrop along the north shore of Newton Entrance to Side Bay. The workings locations are illustrated on Figures 7 and 9 (Map 2 of 13). The Lawnpoint Fault Zone is generally underlain by lower Bonanza volcanics (formerly mapped as Karmutsen Volcanics) which exhibit pillow lavas, amygdaloidal and massive basalt and andesite flows and breccias. The Lawnpoint Fault trace is located approximately 250 to 300 m to the west of the old mine workings. The three shafts are on a strong orange weathering quartz-ankerite shear zone that appears to follow a west northwest trending fault splay (305^{o}) off the Lawnpoint Fault. Disseminated pyrite was observed in the shear zone rock as very fine dusty grey grains. The shear zone displaces an argillitic sedimentary unit with a series of right lateral displacements. Very fine grained sulphide minerals were also found in argillic alteration zones along the shear margins. A soil sample from the excavated material around the edge of the North Shaft was anomalous in copper at 167 ppm. Approximately 60 NW from the North Shaft a small pit was located. Two grab samples were collected from the excavated rocks located around the perimeter of the pit. Although the concentration of copper was less than the sample from the North Shaft, the concentration of arsenic was anomalous with a concentration of 127 ppm.

A second shear zone or fault system also occurs to the south of the northwest trending shear trace. Small, partially caved adits were located at the east and west ends of the exposed (limited) portion of the dyke which trends NE at azimuth 50^{o}. A 1 m thick unit of Parsons Bay Formation argillite contacts and parallels the north side of the shear zone and exhibits intense silicification, argillic and moderate carbonate alteration along the contact zone. Sulphide mineralization is concentrated along the contact and within the argillite unit and ranges between 1 and 2% by volume. This sedimentary unit is displaced when it intersects the northwest trending shear zone previously described above.

Although Acorn drilled 8 holes in the vicinity of the old mine workings, the author found that information was not recorded in an assessment report as to drill hole locations, logs or analytical results. The only information available was published in the George Cross Newsletter (1986 #11) and indicated that drill hole 6 intersected a 2.4 m core length of 0.33 oz/ton gold (10.27 g/ton gold) and drill hole 8 intersected 1.5 m core length of 0.09 oz/ton gold (2.8 g/ton gold). The drill core was not found on the property

North of the old mine workings, soil sampling in a northwesterly direction along the Lawnpoint Main logging road at 50 m intervals (from samples LP20 0+000 to LP20 1+700) yielded 13 samples out of 32 with anomalous gold values ranging from 10 ppb to 56 ppb gold (Figure 9 Maps 1 and 2 of 10). Soil sample LP20 0 + 100 located approximately 400 m north of the Old Mine Workings assayed 56 ppm gold. A total of 20 out of 32 soil samples were anomalous in copper (greater than 90 ppm) ranging from 103 to 438 ppm Cu at LP20 0 + 450. Rock sample LP20 0 + 137 located at the site of soil sample LP20 1 + 400 and 450 was significantly anomalous with a concentration of 995 ppm. The sample was from a small outcrop of pyritic and sheared rock and may represent an extension of or splay off the northwest trending shear zone encountered at the old mine workings near its contact with Lawnpoint Fault (Figure 9 Map 1 of 13).

At the northwest end of the sampling on the Lawnpoint Main logging road, a single grid line was installed along a northeast trend and soil samples were collected at 25 m intervals (Figure 9 Map 1 of 13). A total of 18 soil samples were collected (LP20 0 + 000 to LP20 0 + 500) and analyzed. The soil line was installed to cross the possible location of the Lawnpoint Fault in the vicinity of its intersection with splay faults and shear zones and rhyodacite dyke systems. A total of four soil samples out of 18 were slightly anomalous in gold ranging from 10 to 15 ppb and three of 18 samples were anomalous in copper ranging from 103 to 127 ppm copper. One soil sample was anomalous in Zinc (135 ppm) (Figure 9 Map 1 of 13).

A traverse to the northwest of the single grid line crossed several small drainages flowing southwest off Restless Mountain. Four heavy mineral samples were collected from four of these drainage and the analytical results indicated the four drainages contained anomalous copper values ranging from 184 to 283 ppm copper (Figure 9 Map 1 of 13).

In view of the geochemical results northwest of the old mine workings and the limited Acorn Resources information, further work to identify the location of the potential extension of the northwest trending mineralized shear zone is warranted. Future exploration work and should extend northwesterly from the mine working towards the west end of the Lawnpoint Main logging road and more detailed prospecting, geological mapping and soil and sediment sampling should be conducted in the vicinity of the four drainages that yielded the anomalous copper concentrations in the heavy mineral samples. An induced polarization (IP) survey and additional soil sampling is warranted and is described in more detail in Section 22 of this report (Figures 10 and 11).

To the east of the old mine workings along the Lawnpoint Main logging road, a total of 40 soil samples were collected and analyzed (Figure 9 Map 2 of 13). Outcrops of Bonanza andesitic volcanics were observed near the junction of Lawnpoint Main and the Side Bay Creek Main logging road that trends northward along Side Bay Creek. Float rocks comprised of Parsons Bay Formation argillitic sediments were also observed, however they were very small and intensely fractured producing float material within the soil along the road cuts. Of the 40 soil samples collected, 13 were anomalous in gold (ranging from 11 to 44 ppb at sample LP19 1 + 300), 22 were anomalous in copper (ranging from 91 to 384 ppm

at sample LP19 1 + 650) and one sample was above anomalous threshold (125 ppm) in zinc (126 ppm at sample LP19 1 + 250).

Restless Fault Zone

The Restless Fault Zone is located along the eastern flank of Restless Mountain and is also a major northwest trending structure. This zone is also located on Mineral Tenure 668783. The fault structure juxtaposes Bonanza Group volcanic rocks of basaltic to andesitic composition (flows) and pyroclastic units against Lower Jurassic Parsons Bay Formation calcareous to non-calcareous sediments (Figures 3 and 4). Outcrops were not located during the exploration program. The Bonanza volcanic units are located west of the Restless Fault and the Parsons Bay sediments are located on the east side of the fault. The Province of BC Regional Geochemical Survey Map produced in 1988 identified a mercury anomaly in a sediment sample located immediately south of the Tiller Resources Ltd. soil samples at the intersection of the Restless Fault and a younger northeast trending fault. The mercury concentration was reported to be 450 ppb. The younger fault appears to offset the Restless fault approximately 200 m to the west. Soil mercury results around the RGS sample site contained concentrations less than the reported laboratory detection limit of 3 ppm Hg.

A total of 30 soil samples were collected along two logging haul road located on the east side of Restless Mountain off the Side Bay Creek Main road. The sample locations and analytical results are illustrated on Figure 9 Maps 2 and 3 of 13. Samples were collected on a northern branch road at approximately 10 m intervals while those collected on along a southern branch road were collected at approximately 50 m intervals. Of the 30 soil samples collected and analyzed, 23 were anomalous in gold with concentrations ranging from 10 to 26 ppb. A total of 16 were anomalous in copper ranging from 91 to 433 ppm at sample LP17 0 + 150. Sample LP17 0 + 150 was also anomalous in zinc with a concentration of 126 ppm.

The samples containing anomalous copper values and low gold values indicates a north-south to northwest-southeast trending zone that may reflect an underlying sub-parallel mineralized splay structure lying approximately 250 m west of the Restless Fault. Further definition and extension of this anomalous zone to the north and south is warranted by installing a northeast-southwest trending soil sample grid as detailed in Section 22 of this report and as illustrated on Figure 12.

Side Bay Zone

The Side Bay Zone is located along the north shore of Side Bay and crosses mineral tenures 68603, 669963 and 673103. The Side Bay Zone is illustrated on Figure 9 Maps 3 to 5 of 13. A total of 96 soil samples including duplicate samples and two rock chip samples were collected along the east-northeast trending Lawnpoint Main logging road from it junction with the Side Bay Creek Main logging road eastward to Keith River. The Side Bay Zone is crossed by several major northwest trending faults such as the Restless Fault at the west end of the zone, a west-northwest trending splay fault off the Restless Fault further to the east, a northwest trending fault further to the east between and roughly paralleling the Restless and Gooding Faults and the Gooding Fault near the east end of the Side Bay Zone (east flank of Sieward Hill).

From soil sample LP8 2 + 350 at the intersection of Lawnpoint Main and Side Bay Creek Main logging roads eastward to soil sample LP8 0 + 950 on Lawnpoint Main north of Keefe Island, two outcrops of Parsons Bay sediments were discovered in the road cut indicate that this area is mostly underlain by the Parsons Bay sediments south of a young northeast trending fault that offsets the Restless Fault. This

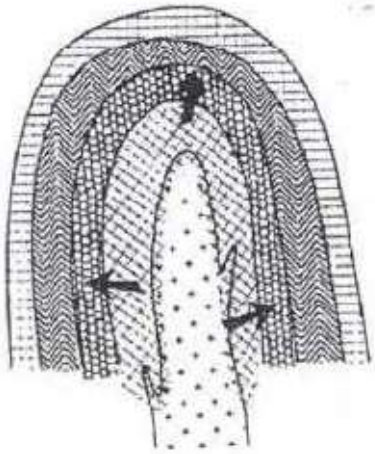
section of the Side Bay Zone contains anomalous concentrations of gold and zinc while copper concentrations are subdued in the 25 to 84 ppm range. A total of 26 of 31 soil samples collected in this section of the zone contained anomalous gold ranging from 10 ppb to 69 ppb. A total of 17 of 31 soil samples were anomalous in zinc with concentrations ranging from 126 to 594 ppm. The elevated zinc concentrations may have been remobilized from underlying argillaceous units within the Parsons Bay Formation. The gold concentrations may be associated with epithermal silicification and quartz veining emanating from the late stage northeast trending fault structure described previously. The lack of outcrop has hindered mapping and rock sampling in this area.

From the Keefe Island area on the Lawnpoint Main logging road further northeast to Keith River, this section of the Side Bay Zone is underlain by Upper Triassic to Middle Jurassic Bonanza Group andesitic to basaltic flows with intercalated volcaniclastic sediments. A total of 65 soil samples and two rock chip samples including duplicate samples were collected. A total of 25 of 65 soil samples are anomalous in gold ranging from 10 to 47 ppb. A total of 19 of 65 soil samples were anomalous in zinc ranging from 127 to 522 ppm. The anomalous zinc samples include six soil samples that were both anomalous in zinc and copper and five samples that were both anomalous in gold and zinc. The two rock chip samples (LP8 0 + 15 and LP8B CR 0 + 00) collected from an outcrop of andesitic Bonanza Group volcanics did not carry anomalous concentrations of gold, arsenic, copper or zinc. The frequency of soil samples with anomalous gold and zinc values is noticeably greater in the section of the Side Bay Zone that is underlain by sedimentary units of the Parsons Bay Formation to the west. Anomalous copper values in soil occur at a greater frequency to the east in the area underlain by the Bonanza Group volcanic rocks.

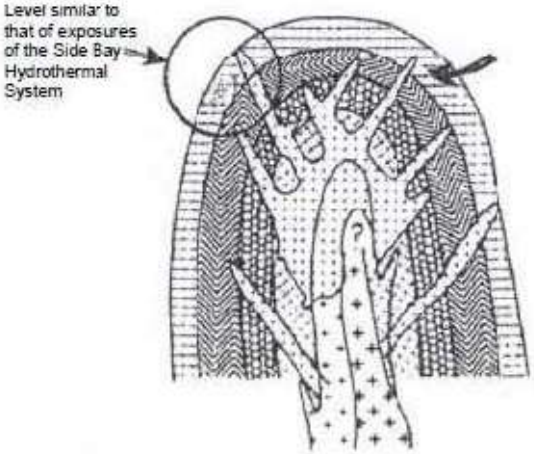
Continued exploration is warranted in the Side Bay Zone with initial work concentrating on the western section underlain by the Parsons Bay Formation sediments and in the vicinity of the east-northeast trending younger fault system that displaces the Restless Fault. Soil sampling should be conducted along a north-south trending grid that would cross-cut both the northwest trending Restless Fault and splay faults and the east-northeast trending late stage fault system. A line spacing of 100 m and sample spacing of 50 m along the grid lines is recommended. Line spacing should be decreased to 50 m if initial results warrant more detailed investigation. Excavator trenching should be considered to expose bedrock north of the Lawnpoint Main road cut to facilitate geological mapping and rock chip sampling.

Keith River Zone

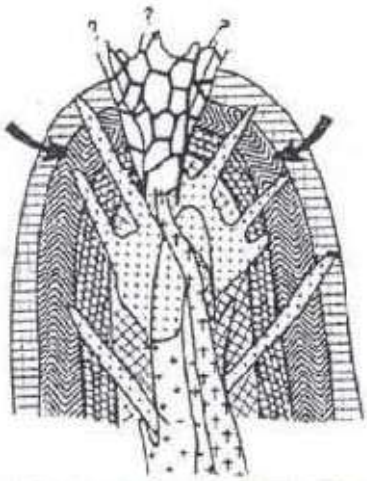
The Keith River Zone is an extension of the Side Bay Zone northwards along the west bank of Keith River and eastern flank of Sieward Hill. The large north-northwest trending Le Mare Fault lies between the northerly trending Lawnpoint Main logging road and Keith Creek. This area is also underlain by Bonanza Group andesitic to basaltic flow rocks and volcaniclastic and waterlain tuffaceous sediments. A total of 27 soil samples were collected along the road from sample LP5 0 + 000 to LP5 1+250. Of the 27 soil samples collected and analyzed in this area, 14 were slightly anomalous in gold with concentrations ranging from 10 to 21 ppb (Figure 9 Map 6 of 13). At the south end of the soil line towards the Side Bay Zone, three of the samples anomalous in gold were also anomalous in copper and zinc. BC RGS sediment sample 1569 is located east of Tiller Resources soil sample LP5 1 + 000 on a creek located in closer proximity to the Le Mare Fault trace and contained an anomalous mercury concentration of 270 ppb and a low gold concentration of 5 ppb (Figure 8 and Figure 9 Map 6 of 13). The Tiller Resources samples reported mercury concentrations at less than the report laboratory detection limit.



Schematic section: Evolution of the Island Copper Deposit Early Stage.



Schematic section: Evolution of the Island Copper Deposit Intermediate Stage.



Schematic section: Evolution of the Island Copper Deposit - Late Stage.

Legend

- Epidote-Pyrite
- Chlorite-Magnetite-Pyrite
- Biotite-Magnetite-Chalcopyrite
- Quartz-Amphibole-Magnetite Stockwork
- Quartz-Sericite-Chlorite Overprint
- Rhyodacite Porphyry
- New (Intermineral) Magmatic Input
- Pyrophyllite-Dumortierite Breccia
- Late Porphyries (Rhyodacite)

These figures are adapted from Perelló, J.A. et al., 1995. Figures 23a to 23c.

Tiller Resources Inc.
Side Bay Project

Evolution of the
Island Copper Deposit

No Scale Specified
Prepared by: W. B. Lennan, P. Geo

Figure 6.

Approximately 0.6 km and 2 km north of the northern most Keith River soil sample (LP5 0 + 000) RGS sediment samples 15631 and 15771 had mercury concentrations of 160 ppb and 450 ppb respectively. Sample 15771 was also anomalous in gold with a concentration of 107 ppb. These sediments samples were collected further upstream on Keith River from the 2010 Tiller Resources sampling on the LP NE mineral tenure.

This section of Keith River is aligned approximately with the Le Mare Fault. Further prospecting, soil and silt sampling and geological mapping is warranted in this area to locate potential gold bearing epithermal centres associated with the elevated mercury values as identified in the 1988 Government of BC RGS sediment samples. Details of the proposed additional exploration of this area in provided in Section 22.4 of this report.

Copper Zone

The Copper Zone is located near the northwest corner of the property near the boundary of the Lawnpoint 5 and LP W mineral tenures. The zone was discovered by the Tiller Resources Ltd. consulting contractor's crew during the later stage of the 2010 exploration program. The Copper Zone in underlain by an oxidized (rusted) and silicified interbedded volcaniclastic and sedimentary units that includes lithic and crystal lithic tuff, pyroclastic volcanic breccias and sandstones to mudstone units (Figures 3 and 4). Malachite alteration occurs in the main showing area. Tiller Resources Ltd. rock chip sample LP80 2C 0 + 000 had a concentration of 7110 ppm copper and 28 ppm zinc. The author collected a duplicate sample BL10-4 at Tiller sample site LP80 2C 0 + 000. The Tiller sample yielded a concentration of 7110 ppm copper and 28 ppm zinc and the author's duplicate sample BL10-4 yielded a concentration of 5350 ppm copper and 19 ppm zinc (Figure 13 of 13). The duplicate sample confirmed the validity of the highly anomalous Tiller Resources Ltd. results. Approximately 850 m to the south-southwest of the showing, a copper anomaly was also located at sample site LP80 1C 0 + 000 although at a much lower concentration of 136 ppm. A pyritized and intensely oxidized zone of fault gouge was located on a ridge top between the two above noted area, however, the copper concentration was not anomalous. Copper may have been leached from this crushed and weathered gouge zone. The Copper Zone contains the highest copper concentrations found to date on the Side Bay Property.

Further assessment of the Copper Zone is warranted and it is recommended that a control grid be established over the showing area to cover an area north of the significant copper anomaly in outcrop as previously described. The grid should also extend to the south of Tiller Resources Ltd. soil sample LP80 1C 0 + 0000 (Figure 13). The geochemical soil sampling program to be conducted on the new grid is described in more detail in Section 22 of this report.

Central Side Bay Property Area

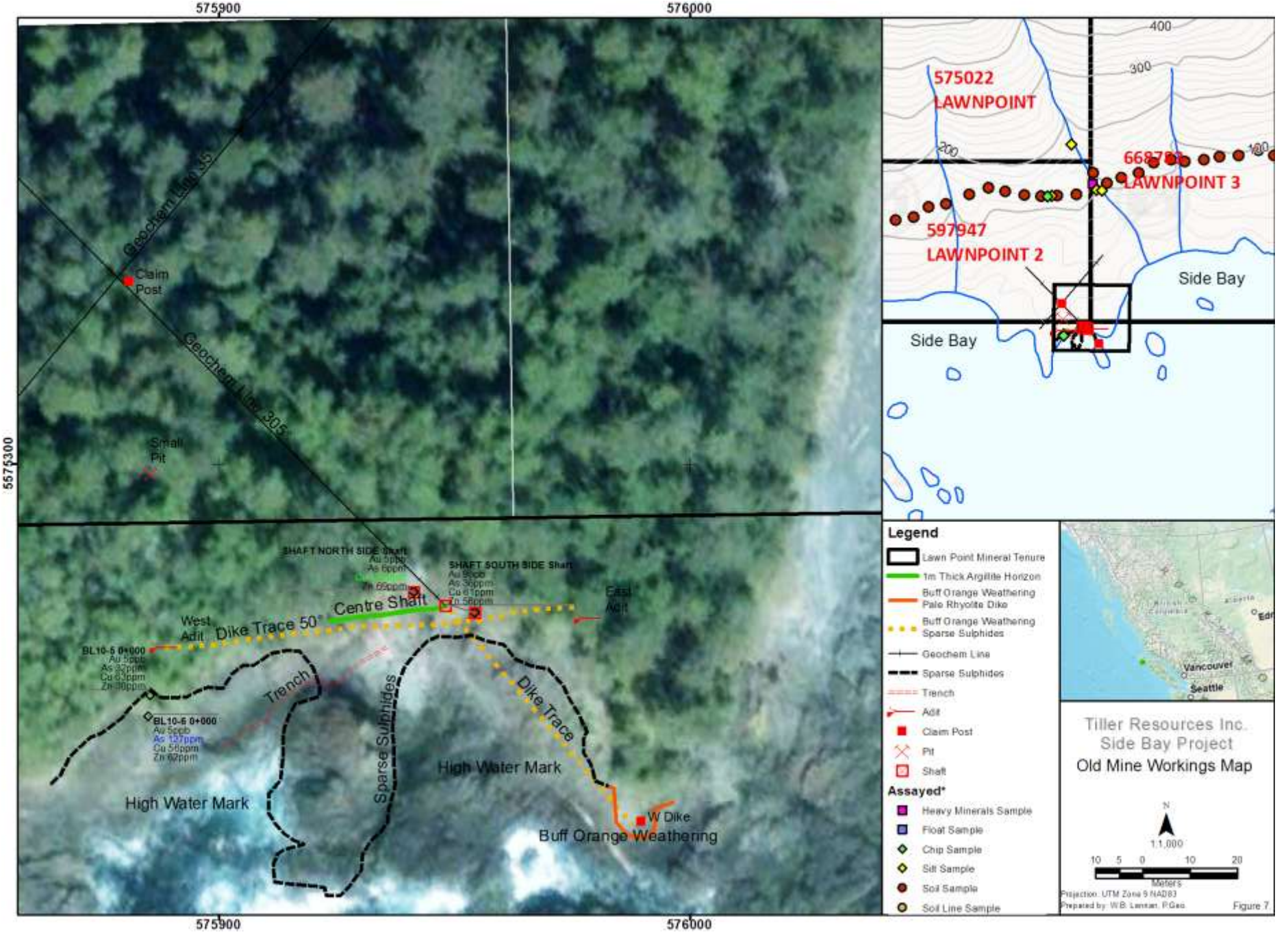
This area of the Side Bay Property lies between the Gooding Fault to the east and a parallel northwest trending fault to the west and is primarily underlain by Bonanza Group oxidized (rust coloured) rhyolite to dacite flows interbedded with more massive andesite to basaltic flows and thin sections of sedimentary rocks of volcanic origin. The pyritic rhyolite and dacite outcrops roughly parallel the Gooding Fault Zone while further to the west massive grey-green andesite flows occur along the logging road cuts. Sections of intensely sheared and pyritized zones in both the rhyolitic and dacitic rocks and the andesitic flow rocks are oxidized to a bright red colour particularly between soil samples LP50 0 + 500 and LP50 0 + 700 and between soil samples LP51 0 + 950 and LP51 1 +150 (Figure 9 Map 9 of 13). The shear zones may represent splay faults coming off the Gooding and/or sub-parallel fault to the west.

Figure 9 Maps 7 of 13 to 10 of 13 illustrate the soil, rock chip, sediment sample and heavy mineral sample results obtained in this area of the property. Approximately 244 soil samples, 12 rock chip samples, 4 sediment samples and two heavy mineral samples were collected and analyzed from this area. Samples anomalous in gold, copper or zinc were scattered throughout this area of the property and did not identify clear trends for the location of potential underlying mineralization. Of the total samples previously noted, a total of 27 were slightly anomalous in gold (10 to 26 ppb Au), 26 were anomalous in copper (90 to 358 ppm Cu) and 22 were anomalous in zinc (134 to 250 ppm Zn). The intense shearing of the Bonanza Group units in this area may be causing more significant metals leaching as indicated by the more intense oxidation of sulphide mineralization.

Further west from the Central Side Bay property area and approximately 1 km north-northeast of the Restless Fault Zone area as presented on Figure 9 Map 11 of 13, soil and silt samples contain anomalous concentrations of gold and zinc. A total of 12 silt samples were collected from small streams and seeps that crossed main logging haul roads. Three of the 12 silt samples were anomalous in gold with concentrations ranging from 10 to 31 ppb and five of the 12 silt samples were anomalous in zinc with concentrations ranging from 141 to 198 ppm. A total of 43 soil samples were also collected along the main logging roads in this area and 9 were anomalous is gold with concentrations ranging from 10 to 19 ppb and 17 of the 43 samples were anomalous in zinc with concentrations ranging from 126 to 355 ppm.

Near the western margin of this area (Figure 9 Map 11 of 13) copper concentrations increase to anomalous levels in both silt and soil samples. Three of 5 silt samples in this area contain anomalous copper values ranging from 130 to 153 ppm. Of the 15 soil samples collected in this area, four are anomalous in copper with concentrations ranging from 117 to 151 ppm. The elevation of copper values from east to west may be reflective of the underlying interbedded volcaniclastic and sedimentary units of the Bonanza Group rocks and a much closer proximity to the Restless Fault.

Soil and silt samples (LP15 0 + 170 to LP15 1 + 200) collected further to the west are illustrated on Figure 9 Map 12 of 13. Samples LP15 + 300 and the LP16 series of samples are also shown on this map, however the analytical results are included with the description provided in the preceding paragraph with respect to Figure 9 Map 11 of 13. Silt samples LP15 1 +000 and LP15 1 + 200 were collected from a creek that is within the fault trace zone of the Restless Fault. The two silt samples are anomalous in copper (110 and 158 ppm respectively) and sample LP15 1 +000 is slightly anomalous in gold (11 ppb). Further to the northwest along the logging road, soil sample LP15 0 +450 is also anomalous in copper with a concentration of 153 ppm. The area between sample LP15 1 + 000 and LP15 0 +450 forms a divide between two drainages that flow to the southeast and northwest which generally follows the trace of the Restless Fault. Further to the northwest, the remaining two soil samples and one silt sample (LP15 0 + 170, LP15 0 + 235 and LP15 0 +475) are not anomalous in gold, copper or zinc. This area is directly south of the Copper Zone located on Figure 9 Map 13 of 13. The Copper Zone was previously described in Section 11.5 of this report.


575900
576000
5575300
Geochem Line 35
Geochem Line 305
Claim Post
Small Pit
SHAFT NORTH SIDE Shaft
Au 5ppb
As 6ppm
SHAFT SOUTH SIDE Shaft
Au 5ppb
As 36ppm
Cu 61ppm
Zn 56ppm
Centre Shaft
East Adit
West Adit
Dike Trace 50°
BL10-5 0+000
Au 5ppb
As 35ppm
Cu 63ppm
Zn 80ppm
Trench
BL10-5 0+000
Au 5ppb
As 127ppm
Cu 58ppm
Zn 62ppm
Sparse Sulphides
Dike Trace
High Water Mark
High Water Mark
W Dike
Buff Orange Weathering
400
300
200
100
575022
LAWNPOINT
LAWNPOINT 3
597947
LAWNPOINT 2
Side Bay
Side Bay
Legend
Lawn Point Mineral Tenure
1m Thick Argillite Horizon
Buff Orange Weathering Pale Rhyolite Dike
Buff Orange Weathering Sparse Sulphides
Geochem Line
Sparse Sulphides
Trench
Adit
Claim Post
Pit
Shaft
Assayed*
Heavy Minerals Sample
Float Sample
Chip Sample
Silt Sample
Soil Sample
Soil Line Sample
Vancouver
Seattle
Tiller Resources Inc.
Side Bay Project
Old Mine Workings Map
N
1:1,000
10 5 0 10 20
Meters
Projection: UTM Zone 9 NAD83
Prepared by: W.B. Lenton, P.Geo
Figure 7

EXPLORATION – 2009/2010 Tiller Resources Ltd.

From November 28 to December 18 2009 and from June 30 to July 31, 2010, Tiller Resources Ltd. conducted an exploration program on the Side Bay property consisting of reconnaissance scale geochemical rock chip and soil sampling. Homegold Resources Ltd. was contracted to conduct the exploration work. Geological mapping was also conducted at a reconnaissance scale where outcrops were encountered along road cuts and along creek channels. In general outcrop exposures on the property were available; however, they were obscured by dense second growth brush that covered the broad clear cut areas on the property. Bedrock outcrops were occasionally exposed in road cuts, in roadside drainage ditches and along the beds of creeks.

The 2009/2010 exploration program resulted in the collection and analysis of 619 soil samples, 19 rock chip grab samples, 34 sediment samples and 17 heavy mineral samples were collected and analyzed. The sample series and identification numbers, locations and analytical results are presented on Figures 8 and 9 (Maps 1 of 13 to 13 of 13).

The program focused primarily on gathering general reconnaissance scale geological and geochemical information across the majority of the mineral tenures in order locate anomalous areas where buried mineralized felsic dykes and fault/shear structures might occur. Follow up work including more detailed mapping and sampling was conducted on areas where analytical results identified anomalous metals concentrations. As a result of this approach, Tiller Resources Ltd. identified five priority areas within the 15 mineral tenures that make up the Side Bay property. These five areas contained more continuous sections of anomalous samples containing various combinations of gold, copper and zinc values.

The detailed of the results of the 2009/2010 exploration program were previously described in Section 11 of this report. The 2009/2010 exploration program conducted by Tiller Resources Ltd. is summarized as follows:

Lawnpoint Fault Zone

The Lawnpoint Fault Zone is comprised of the Lawnpoint, Lawnpoint 2 and Lawnpoint 3 mineral tenures. The Lawnpoint Fault Zone is located along the western flank of Restless Mountain and includes the exposed underground workings of the early Spanish explorers and Klaskino Gold Mines Ltd. in 1908 (MMAR – 1908). The workings are located in outcrop along the north shore of Newton Entrance to Side Bay. The workings locations are illustrated on Figures 7 and 9 (Map 2 of 13). The Lawnpoint Fault Zone is generally underlain by lower Bonanza volcanics (formerly mapped as Karmutsen Volcanics) which exhibit pillow lavas, amygdaloidal and massive basalt and andesite flows and breccias. The Lawnpoint Fault trace is located approximately 250 to 300 m to the west of the old mine workings. The three shafts are on a shear zone that appears to follow a west northwest trending fault splay (305^{o}) off the Lawnpoint Fault. Disseminated pyrite was observed in the shear zone rock as very fine dusty grey grains. The shear zone displaces an argillitic sedimentary unit with a series of cm long right lateral displacements. Very fine grained sulphide minerals were also found in argillic alteration zones along the shear margins. A soil sample from the excavated material around the edge of the North Shaft was anomalous in copper at 167 ppm. To the east of the northwest trending shear zone, outcrops of coarse brecciated Bonanza volcanics were identified. Approximately 60 NW from the North Shaft a small pit was located. Two grab samples were collected from the excavated rocks located around the perimeter of the pit. Although the concentration of copper was less than the sample from the North Shaft, the concentration of arsenic was anomalous with a concentration of 127 ppm.

A second shear zone or fault system also occurs to the south of the northwest trending shear trace. Small, partially caved adits were located at the east and west ends of the exposed (limited) portion of the shear which trends NE at azimuth 50°. A 1 m thick unit of Parsons Bay Formation argillite contacts and parallels the north side of the shear zone and exhibits intense silicification, argillic and moderate carbonate alteration along the contact zone. Sulphide mineralization is concentrated along the contact and within the argillite unit and ranges between 1 and 2% by volume. This sedimentary unit is displaced when it intersects the northwest trending shear zone previously described above.

Although Acorn drilled 8 holes in the vicinity of the old mine workings, the author found that information was not recorded in an assessment report as to drill hole locations, logs or analytical results. The only information available was published in the George Cross Newsletter (1986 #11) and indicated that drill hole 6 intersected a 2.4 m core length of 0.33 oz/ton gold (10.27 g/ton gold) and drill hole 8 intersected 1.5 m core length of 0.09 oz/ton gold (2.8 g/ton gold). The drill core was not found on the property.

North of the old mine workings, soil sampling in a northwesterly direction along the Lawnpoint Main logging road at 50 m intervals (from samples LP20 0+000 to LP20 1+700) yielded 13 samples anomalous in gold ranging from 10 ppb to 56 ppb gold and 20 samples anomalous in copper ranging from 103 to 438 ppm Cu at LP20 0 + 450. Rock sample LP20 0 + 137 located at the site of soil sample LP20 1 + 400 and 450 was significantly anomalous with a concentration of 995 ppm. The sample was from a small outcrop of pyritic and sheared rock and may represent an extension of or splay off the northwest trending shear zone encountered at the old mine workings near its contact with Lawnpoint Fault (Figure 9 Maps 1 and 2 of 10). At the west end of the Lawnpoint Main logging road and the above described soil samples, a soil line was installed to cross the possible location of the Lawnpoint Fault in the vicinity of its intersection with splay faults and shear zones and potential rhyolite dyke systems. A total of four soil samples out of 18 were slightly anomalous in gold ranging from 10 to 15 ppb and three of 18 samples were anomalous in copper ranging from 103 to 127 ppm copper. One soil sample was anomalous in Zinc (135 ppm) (Figure 9 Map 1 of 13).

A traverse to the northwest of the single grid line crossed several small drainages flowing southwest off Restless Mountain. Four heavy mineral samples were collected from four of these drainage and the analytical results indicated the four drainages contained anomalous copper values ranging from 184 to 283 ppm copper (Figure 9 Map 1 of 13).

In view of the geochemical results northwest of the old mine workings and the limited Acorn Resources information, further work to identify the location of the potential extension of the northwest trending mineralized shear zone is warranted. Future exploration work and should extend northwesterly from the mine working towards the west end of the Lawnpoint Main logging road and more detailed prospecting, geological mapping and soil and sediment sampling should be conducted in the vicinity of the four drainages that yielded the anomalous copper concentrations in the heavy mineral samples. An induced polarization (IP) survey and additional soil sampling is warranted and is described in more detail in Section 22 of this report (Figures 10 and 11).

East of the old Mine Workings along the Lawnpoint Main logging road, outcrops of Bonanza andesitic volcanics were observed near the junction of Lawnpoint Main and the Side Bay Creek Main logging. Float rocks comprised of Parsons Bay Formation argillitic sediments were also observed. Of 40 soil samples collected, 13 were anomalous in gold (ranging from 11 to 44 ppb at sample LP19 1 + 300), 22

were anomalous in copper (ranging from 91 to 384 ppm at sample LP19 1 + 650) and one sample was above anomalous in zinc (126 ppm at sample LP19 1 + 250). Further assessment of this area will be completed with the installation of a soil sampling and geophysical survey grid in the vicinity of the old Mine Workings. The proposed work is described in Section 22 of this report.

Restless Fault Zone

The Restless Fault Zone is located along the eastern flank of Restless Mountain and is also a major northwest trending structure. This zone is also located on Mineral Tenure 668783. The fault structure juxtaposes Bonanza Group volcanic rocks of basaltic to andesitic composition (flows) and pyroclastic units against Lower Jurassic Parsons Bay Formation calcareous to non-calcareous sediments (Figures 3 and 4). Outcrops were not located during the exploration program. The Bonanza volcanic units are located west of the Restless Fault and the Parsons Bay sediments are located on the east side of the fault. The Province of BC Regional Geochemical Survey Map produced in 1988 identified a mercury anomaly in a sediment sample located immediately south of the Tiller Resources Ltd. soil samples at the intersection of the Restless Fault and a younger northeast trending fault. The mercury concentration was reported to be 450 ppb. The younger fault appears to offset the Restless fault approximately 200 m to the west. Soil mercury results around the RGS sample site contained concentrations less than the reported laboratory detection limit of 3 ppm Hg.

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The samples containing anomalous copper values and low gold values indicates a north-south to northwest-southeast trending zone that may reflect an underlying sub-parallel mineralized splay structure lying approximately 250 m west of the Restless Fault. Further definition and extension of this anomalous zone to the north and south is warranted by installing a northeast-southwest trending soil sample grid as detailed in Section 22 of this report and as illustrated on Figure 12.

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Continued exploration is warranted in the Side Bay Zone with initial work concentrating on the western section underlain by the Parsons Bay Formation sediments and in the vicinity of the east-northeast trending younger fault system that displaces the Restless Fault. Soil sampling should be conducted along a north-south trending grid that would cross-cut both the northwest trending Restless Fault and splay faults and the east-northeast trending late stage fault system. A line spacing of 100 m and sample spacing of 50 m along the grid lines is recommended. Line spacing should be decreased to 50 m if initial results warrant more detailed investigation. Excavator trenching should be considered to expose bedrock north of the Lawnpoint Main road cut to facilitate geological mapping and rock chip sampling.

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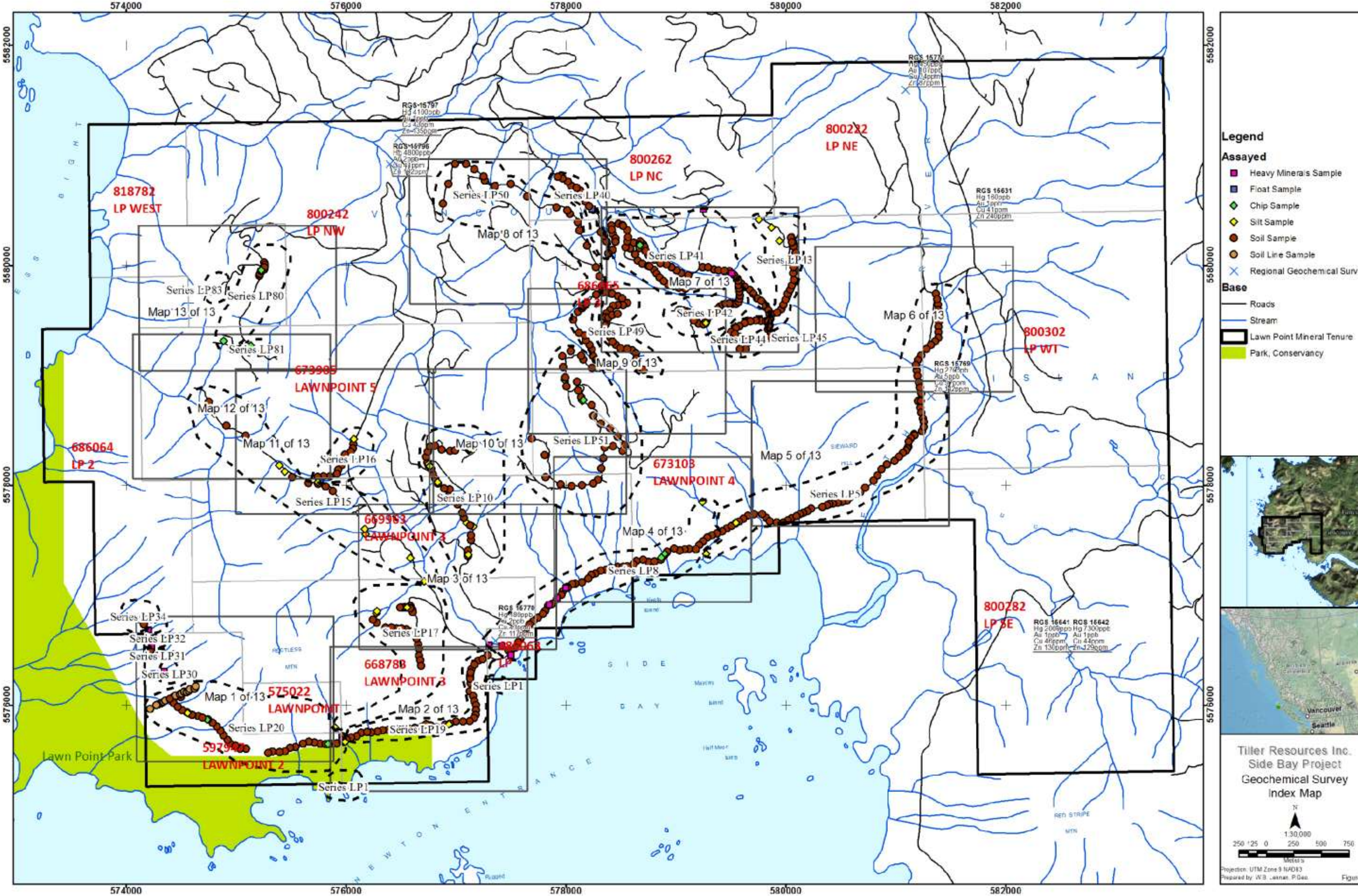
This section of Keith River is aligned approximately with the Le Mare Fault. Further prospecting, soil and silt sampling and geological mapping is warranted in this area to locate potential gold bearing epithermal centres associated with the elevated mercury values as identified in the 1988 Government of BC RGS sediment samples. Details of the proposed additional exploration of this area in provided in Section 22.4 of this report.

Copper Zone

The Copper Zone is located near the northwest corner of the property near the boundary of the Lawnpoint 5 and LP W mineral tenures. The zone was discovered by the Tiller Resources Ltd. consulting contractor's crew during the later stage of the 2010 exploration program. The Copper Zone in underlain by an oxidized (rusted) and silicified interbedded volcaniclastic and sedimentary units that includes lithic and crystal lithic tuff, pyroclastic volcanic breccias and sandstones to mudstone units (Figures 3 and 4). Malachite alteration occurs in the main showing area. Tiller Resources Ltd. rock chip sample LP80 2C 0 + 000 had a concentration of 7110 ppm copper and 28 ppm zinc. The author collected a duplicate sample BL10-4 at Tiller sample site LP80 2C 0 + 000. The Tiller sample yielded a concentration of 7110 ppm copper and 28 ppm zinc and the author's duplicate sample BL10-4 yielded a concentration of 5350 ppm copper and 19 ppm zinc (Figure 13 of 13). The duplicate sample confirmed the validity of the highly anomalous Tiller Resources Ltd. results. Approximately 850 m to the south-southwest of the showing, a copper anomaly was also located at sample site LP80 1C 0 + 000 although at a much lower concentration of 136 ppm. A pyritized and intensely oxidized zone of fault gouge was located on a ridge top between the two above noted area, however, the copper concentration was not anomalous. Copper may have been leached from this crushed and weathered gouge zone. The Copper Zone contains the highest copper concentrations found to date on the Side Bay Property.

Further assessment of the Copper Zone is warranted and it is recommended that a control grid be established over the showing area to cover an area north of the significant copper anomaly in outcrop as previously described. The grid should also extend to the south of soil sample LP80 1C 0 + 0000 (Figure 13). The geochemical soil sampling program to be conducted on the new grid is described in more detail in Section 22 of this report.


Legend
Assayed
Heavy Minerals Sample
Float Sample
Chip Sample
Silt Sample
Soil Sample
Soil Line Sample
Regional Geochemical Survey
Base
Roads
Stream
Lawn Point Mineral Tenure
Park, Conservancy
818782 LP WEST
800242 LP NW
800262 LP NC
800222 LP NE
800302 LP WT
686064 LP 2
673905 LAWNPOINT 5
673103 LAWNPOINT 4
669963 LAWNPOINT 3
668788 LAWNPOINT 3
575022 LAWNPOINT
597942 LAWNPOINT 2
800282 LP SE
Map 1 of 13
Map 2 of 13
Map 3 of 13
Map 4 of 13
Map 5 of 13
Map 6 of 13
Map 7 of 13
Map 8 of 13
Map 9 of 13
Map 10 of 13
Map 11 of 13
Map 12 of 13
Map 13 of 13
Lawn Point Park
SIDE BAY
NEWTON ENTRANCE
Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Index Map
1:30,000
Meters
Projection: UTM Zone 9 NAD83
Prepared by: W.B. Lennan, P.Geo.
Figure 8.

Central Side Bay Property Area

This area of the Side Bay Property lies between the Gooding Fault to the east and a parallel northwest trending fault to the west and is primarily underlain by Bonanza Group oxidized (rust coloured) rhyolite to dacite flows interbedded with more massive andesite to basaltic flows and thin sections of sedimentary rocks of volcanic origin. The pyritic rhyolite and dacite outcrops roughly parallel the Gooding Fault Zone while further to the west massive grey-green andesite flows occur along the logging road cuts. Sections of intensely sheared and pyritized zones in both the rhyolitic and dacitic rocks and the andesitic flow rocks are oxidized to a bright red colour particularly between soil samples LP50 0 + 500 and LP50 0 + 700 and between soil samples LP51 0 + 950 and LP51 1 +150 (Figure 9 Map 9 of 13). The shear zones may represent splay faults coming off the Gooding and/or sub-parallel fault to the west. Figure 9 Maps 7 of 13 to 10 of 13 illustrate the soil, rock chip, sediment sample and heavy mineral sample results obtained in this area of the property. Approximately 244 soil samples, 12 rock chip samples, 4 sediment samples and two heavy mineral samples were collected and analyzed from this area. Samples anomalous in gold, copper or zinc were scattered throughout this area of the property and did not identify clear trends for the location of potential underlying mineralization. Of the total samples previously noted, a total of 27 were slightly anomalous in gold (10 to 26 ppb Au), 26 were anomalous in copper (90 to 358 ppm Cu) and 22 were anomalous in zinc (134 to 250 ppm Zn). The intense shearing of the Bonanza Group units in this area may be causing more significant metals leaching as indicated by the more intense oxidation of sulphide mineralization.

Further west from the Central Side Bay property area and approximately 1 km north-northeast of the Restless Fault Zone area as presented on Figure 9 Map 11 of 13, soil and silt samples contain anomalous concentrations of gold and zinc. A total of 12 silt samples were collected from small streams and seeps that crossed main logging haul roads. Three of the 12 silt samples were anomalous in gold with concentrations ranging from 10 to 31 ppb and five of the 12 silt samples were anomalous in zinc with concentrations ranging from 141 to 198 ppm. A total of 43 soil samples were also collected along the main logging roads in this area and 9 were anomalous is gold with concentrations ranging from 10 to 19 ppb and 17 of the 43 samples were anomalous in zinc with concentrations ranging from 126 to 355 ppm.

Near the western margin of this area (Figure 9 Map 11 of 13) copper concentrations increase to anomalous levels in both silt and soil samples. Three of 5 silt samples in this area contain anomalous copper values ranging from 130 to 153 ppm. Of the 15 soil samples collected in this area, four are anomalous in copper with concentrations ranging from 117 to 151 ppm. The elevation of copper values from east to west may be reflective of the underlying interbedded volcaniclastic and sedimentary units of the Bonanza Group rocks and a much closer proximity to the Restless Fault.

Soil and silt samples (LP15 0 + 170 to LP15 1 + 200) collected further to the west are illustrated on Figure 9 Map 12 of 13. Samples LP15 + 300 and the LP16 series of samples are also shown on this map, however the analytical results are included with the description provided in the preceding paragraph with respect to Figure 9 Map 11 of 13. Silt samples LP15 1 +000 and LP15 1 + 200 were collected from a creek that is within the fault trace zone of the Restless Fault. The two silt samples are anomalous in copper (110 and 158 ppm respectively) and sample LP15 1 +000 is slightly anomalous in gold (11 ppb). Further to the northwest along the logging road, soil sample LP15 0 +450 is also anomalous in copper with a concentration of 153 ppm. The area between sample LP15 1 + 000 and LP15 0 +450 forms a divide between two drainages that flow to the southeast and northwest which generally follows the trace of the Restless Fault. Further to the northwest, the remaining two soil samples and one silt sample (LP15 0 + 170, LP15 0 + 235 and LP15 0 +475) are not anomalous in gold, copper or zinc. This area is

directly south of the Copper Zone located on Figure 9 Map 13 of 13. The Copper Zone was previously described in Section 11.5 of this report.

DRILLING

Tiller Resources Ltd. has not conducted any drilling on its own account during the 2009-2010 exploration program.

SAMPLING METHOD AND APPROACH

Tiller Resources Ltd. personnel collected soil samples at a depth of 10 cm to 25 cm, from the "B" soil horizon which is the generally accepted location within the soil column that is commonly employed by the exploration industry. The samples were placed in water resistant kraft soil bags. The samples were numbered (LP20 0 + 800) using a property identifier (LP), field map sheet number (20) and station number representing metres from a starting location represented by 0 + 000 where a station such as 1+000 equals 1000 metres from 0+000. The locations of each sample were located on a base map with respect to its position along the various logging roads using a metric calibrated chaining machine and a handheld GPS unit. Tiller Resources Ltd. personnel to record the UTM coordinates of each sample site. For the most part, soil samples were collected at approximately 50 m intervals along the banks of the numerous access logging haul roads. Where occurrences of sulphide mineralization were identified in adjacent outcrops, the sample interval was changed to 25 metre spacing. No sampling or recovery factors were encountered in the soil sampling program that could have materially impacted the accuracy and reliability of the results

Rock samples were collected as grab samples from the small outcrops that were intermittently exposed along the road cuts. The grab samples were collected by chipping across the small outcrops without repeating the inclusion one part of the outcrop to the exclusion of another part to eliminate sample bias. As the outcrop exposures were small (generally less than 60 cm across) and due to the reconnaissance nature of the exploration program, complete sections of mineralized zones were not exposed. As a result, rock grab samples across specific mineralized widths of the outcrops were not within the scope of work for this program as this would involve extensive trenching using heavy machinery to expose a complete section of mineralized material. The grab samples were collected in such a manner as to not duplicate any particular portion of the outcrop in order to mitigate against biasing or "high grading" the sample. The rock samples were placed in the standard heavy gauge (6 ml) plastic bags which were sealed using zip straps. The samples were also numbered in the same manner as the soil samples as previously described. The sample locations were also plotted on a base map each day with respect to its position along the various logging roads using a metric calibrated chaining machine and a handheld GPS unit. When plotted on the base map the rock samples were given a different symbol that that used for the soil samples to avoid confusion.

Each sample site was marked using flagging tape so a person could readily return to the exact location where the sample was originally collected. If the flagging was removed, a person could return to the sample location using the GPS coordinates. The samples were transported directly from the field to the laboratory by Tiller Resources Ltd. exploration contractor Homegold Resources Ltd. experienced senior

personnel under a chain of custody form listing the samples by number and the analyses to be performed.

SAMPLE PREPARATION, ANALYSES AND SECURITY

As previously noted, the samples were delivered to the **International Plasma Labs Ltd.** (IPL) laboratory located at 200 – 11620 Horseshoe Way, Richmond, BC. The International Plasma Labs Ltd. laboratory is registered and certified to ISO 9001:2000 standards. The International Plasma Labs Ltd. analytical procedures and quality control methodologies are described as follows:

Sample Preparation for Gold analysis by Fire Assay / AAS

Rock samples are first prepared in the analytical laboratory by ring crushing to -200 mesh. The -200 mesh material is analyzed by employing the following procedures:

(a) 10.00 to 30.00 grams of sample was weighed into a fusion pot which contained a combination of fluxes such as lead oxide, sodium carbonate, borax, silica flour, baking flour or potassium nitrate. After the sample and fluxes had been mixed thoroughly, some silver inquart and a thin layer of borax was added on top.

(b) The sample was then charged into a fire assay furnace at 2000 F for one hour, at this stage, lead oxide would be reduced to elemental lead and slowly sunken down to the bottom of the fusion pot and collected the gold and silver along the way.

(c) After one hour of fusion, the sample was then taken out and pour into a conical cast iron mould, the elemental lead which contained precious metals would stayed at the bottom of the mould and any unwanted materials called slag would floated on top and removed by hammering, a "lead button" is formed.

(d) The lead button was then put back in the furnace onto a preheated cupel for a second stage of separation, at 1650 F, the lead button became liquefied and absorbed by the cupel, but gold and silver which had higher melting points would stayed on top of the cupel.

(e) After 45 minutes of cupellation, the cupel was then taken out and cooled, the dore bead which contained precious metals was then transferred into a test tube and dissolved in hot Aqua Regia solution heated by a hot water bath.

(f) The gold in solution is determined with an Atomic Absorption spectrometer. The gold value, in parts-per-billion, or grams-per-tonne is calculated by comparison with a set of known gold standards.

Quality Control

Every fusion of 24 pots contains 22 samples, one internal standard or blank, and a random reweigh of one of the samples. Samples with anomalous gold values greater than 1000 ppb are automatically checked by Fire Assay/AA methods. Samples with gold values greater than 10000 ppb are automatically checked by Fire Assay/Gravimetric methods.

574500 575000 575500

5576500 5576000 5575500

Zone 34
686064
LP 2
Zone 33
Zone 32
Zone 31
Zone 30
Zone 20
597947
LAWNPOINT 2
668783
LAWNPOINT 3
575022
LAWNPOINT
RESTLESS
MTN
Lawn Point Park
500
600
200
400
300
100

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 1 of 13

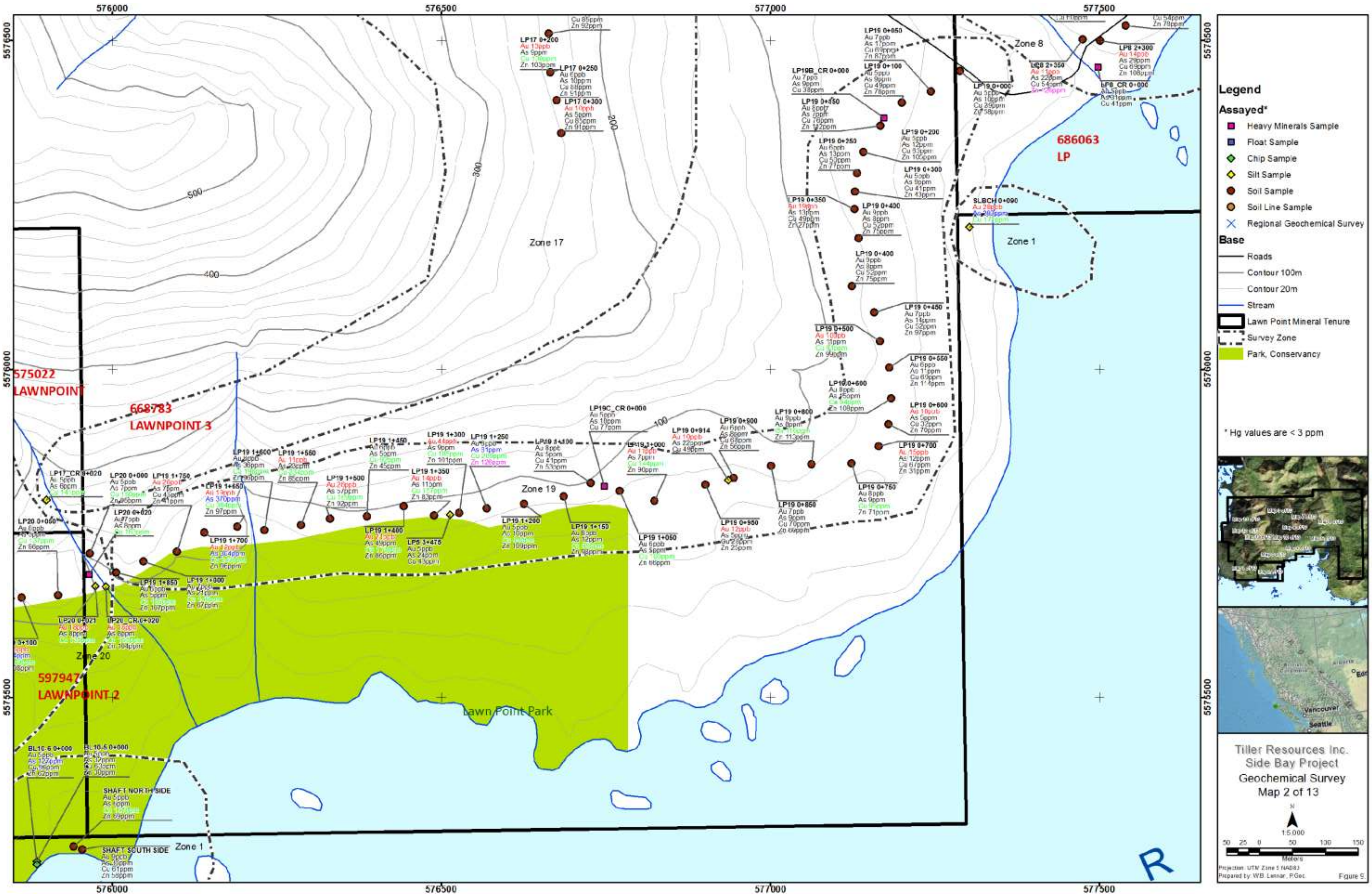
N

1:5,000

50 25 0 50 100 150
Meters

Projection: UTM Zone 9 NAD83
Prepared by: WB. Lennan, PGeo.

Figure 9


576000
576500
577000
577500
5576500
5576000
5575500
575022
LAWNPOINT
668783
LAWNPOINT 3
597947
LAWNPOINT 2
686063
LP
Zone 17
Zone 19
Zone 20
Zone 8
Zone 1
Lawn Point Park
500
400
300
200
100
Legend
Assayed*
Heavy Minerals Sample
Float Sample
Chip Sample
Silt Sample
Soil Sample
Soil Line Sample
Regional Geochemical Survey
Base
Roads
Contour 100m
Contour 20m
Stream
Lawn Point Mineral Tenure
Survey Zone
Park, Conservancy
* Hg values are < 3 ppm
Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 2 of 13
N
1:5,000
Meters
Figure 9

576500 577000 577500

5577500 5577000

669963
LAWNPOINT 3

668783
LAWNPOINT 3

686063
LP

Zone 15 Zone 10 Zone 17 Zone 8 Zone 51

LP15 2+275 Au 7ppb As 4ppm Cu 114ppm Zn 90ppm
LP15 2+280 Au 31ppb As 10ppm Cu 112ppm Zn 424ppm
LP15 2+600 Au 9ppb As 12ppm Cu 116ppm Zn 101ppm
LP15 3+000 Au 5ppb As 15ppm Cu 110ppm Zn 92ppm
LP10 0+550 Au 6ppb As 10ppm Cu 58ppm Zn 132ppm
LP10 0+400 Au 5ppb As 15ppm Cu 32ppm Zn 104ppm
LP10 0+450 Au 5ppb As 21ppm Cu 49ppm Zn 149ppm
LP10 0+400 Au 5ppb As 17ppm Cu 46ppm Zn 126ppm
LP10 0+325 Au 5ppb As 21ppm Cu 58ppm Zn 141ppm
LP10 0+350 Au 19ppb As 17ppm Cu 46ppm Zn 135ppm
LP10 0+250 Au 15ppb As 14ppm Cu 48ppm Zn 135ppm
LP10 0+200 Au 6ppb As 13ppm Cu 38ppm Zn 134ppm
LP10 0+075 Au 5ppb As 14ppm Cu 48ppm Zn 119ppm
LP10 0+100 Au 13ppb As 5ppm Cu 35ppm Zn 138ppm
LP10 0+050 Au 6ppb As 7ppm Cu 28ppm Zn 70ppm
LP17 0+030 Au 7ppb As 6ppm Zn 82ppm
LP17 0+040 Au 7ppb As 11ppm Zn 107ppm
LP17 0+020 Au 15ppb As 5ppm Cu 5ppm
LP17 0+050 Au 10ppb As 7ppm Zn 85ppm
LP17 0+010 Au 13ppb As 5ppm Cu 40ppm Zn 92ppm
LP17 0+000 Au 13ppb As 6ppm Cu 81ppm Zn 94ppm
LP17 0+030 Au 11ppb As 8ppm Cu 30ppm Zn 48ppm
LP17 0+030 Au 9ppb As 9ppm Cu 54ppm Zn 54ppm
LP17 0+070 Au 11ppb As 5ppm Cu 7ppm Zn 84ppm
LP17 0+001 Au 9ppb As 9ppm Cu 102ppm
LP17 0+002 Au 13ppb As 16ppm Cu 151ppm
LP17_2M 0+000 Au 9ppb As 7ppm Cu 88ppm Zn 69ppm
LP17 0+380 Au 15ppb As 7ppm Cu 123ppm Zn 82ppm
LP17 0+060 Au 10ppb As 6ppm Cu 126ppm Zr 74ppm
LP17 0+020 Au 26ppb As 6ppm Cu 104ppm Zn 85ppm
LP17 0+040 Au 11ppb As 11ppm Cu 115ppm Zn 93ppm
LP17 0+050 Au 10ppb As 10ppm Cu 135ppm Zn 94ppm
LP17 0+060 Au 11ppb As 7ppm Cu 48ppm Zn 71ppm
LP17 0+150 Au 12ppb As 8ppm Cu 42ppm Zn 126ppm
LP17 0+020 Au 12ppb As 7ppm Cu 44ppm Zn 49ppm
LP17 0+200 Au 12ppb As 6ppm Cu 72ppm Zn 113ppm
LP17 0+250 Au 9ppb As 10ppm Cu 79ppm Zn 104ppm
LP17 0+050 Au 12ppb As 5ppm Cu 58ppm Zn 50ppm
LP17_1M 0+000 Au 6ppb As 5ppm Cu 68ppm Zn 56ppm
LP17 0+000 Au 9ppb As 7ppm Zn 77ppm
LP17 0+100 Au 11ppb As 8ppm Cu 87ppm Zn 85ppm
LP17 0+050 Au 10ppb As 10ppm Cu 103ppm Zn 107ppm
LP17 0+300 Au 5ppb As 12ppm Cu 62ppm Zn 95ppm
LP17 0+100 Au 10ppb As 5ppm Cu 59ppm Zn 101ppm
LP17 0+150 Au 11ppb As 8ppm Cu 85ppm Zn 92ppm
LP8_CR 0+003 Au 5ppb As 13ppm Cu 61ppm
LP8_CR 0+000 Au 5ppb As 31ppm Cu 41ppm
RGS 16770 Hg 480ppb Au 2ppb Cu 43ppm Zn 117ppm
LP8_CR 0+002 Au 6ppb As 12ppm Cu 90ppm
LP8 2+150 Au 23ppb As 212ppm Cu 15ppm Zn 59ppm
LP8 2+250 Au 13ppb As 46ppm Cu 54ppm Zn 76ppm
LP8 2+200 Au 14ppb As 21ppm Cu 71ppm Zn 138ppm
LP8 2+100 Au 69ppb As 7ppm Cu 46ppm Zn 85ppm
LP8 2+050 Au 5ppb As 12ppm Cu 52ppm Zn 104ppm
LP8 2+000 Au 5ppb As 13ppm Cu 37ppm Zn 167ppm
LP8 1+950 Au 12ppb As 12ppm Cu 55ppm Zn 246ppm
LP8F_CR 0+000 Au 5ppb As 11ppm Cu 36ppm
LP8 1+750 Au 11ppb As 8ppm Cu 21ppm Zn 144ppm
LP8 1+900 Au 15ppb As 9ppm Cu 60ppm Zn 110ppm
LP8 1+850 Au 25ppb As 13ppm Cu 38ppm Zn 52ppm
LP8 1+650 Au 11ppb As 6ppm Cu 53ppm Zn 99ppm
LP8 1+700 Au 11ppb As 107ppm Cu 68ppm Zn 157ppm

100 200 300 400 500

Legend

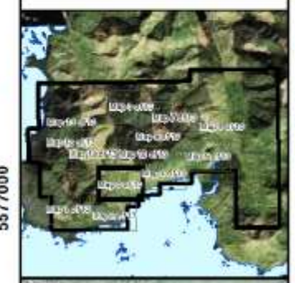
Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm



Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 3 of 13

N
1:5 000
50 25 0 50 100 150
Meters

Projection: UTM Zone 5 NAD83
Prepared by: WB Lennar, PGeo

Figure 9

578000 578500 579000 579500

5578000 5577500 5577000

673103
LAWNPOINT 4

669963
LAWNPOINT 3

Zone 5 Zone 8

Keefe

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 4 of 13

N

1:5,000

50 25 0 50 100 150
Meters

Projection: UTM Zone 5 NAD83
Prepared by: W.B. Lennan, P.Geo. Figure 5.

580000
580500
581000
5578500
5578000

SIEWARD HILT

673103
LAWNPOINT 4

800302
LP WT

800282
LP SE

Zone 5

LP5 0+850
Au 13ppb
As 8ppm
Cu 58ppm
Zn 71ppm

LP5 0+900
Au 21ppb
As 7ppm
Cu 57ppm
Zn 117ppm

LP5_A 1+000
Au 7ppb
As 7ppm
Cu 51ppm
Zn 99ppm

LP5 0+950
Au 10ppb
As 6ppm
Cu 31ppm
Zn 68ppm

RGS 15759
Hg 270ppb
Au 5ppb
Cu 57ppm
Zn 112ppm

LP5 1+000
Au 10ppb
As 6ppm
Cu 55ppm
Zn 107ppm

LP5 1+050
Au 9ppb
As 12ppm
Cu 39ppm
Zn 112ppm

LP5 1+100
Au 12ppb
As 24ppm
Cu 115ppm
Zn 145ppm

LP5 1+150
Au 15ppb
As 145ppm
Cu 109ppm
Zn 133ppm

LP5 1+200
Au 10ppb
As 57ppm
Cu 83ppm
Zn 121ppm

LP5 1+250
Au 11ppb
As 34ppm
Cu 196ppm
Zn 196ppm

LP5 1+300
Au 8ppb
As 83ppm
Cu 128ppm
Zn 204ppm

LP5 1+350
Au 9ppb
As 6ppm
Cu 43ppm
Zn 89ppm

LP5_A 1+350
Au 7ppb
As 7ppm
Cu 44ppm
Zn 87ppm

LP5 1+400
Au 7ppb
As 12ppm
Cu 77ppm
Zn 141ppm

LP5 1+450
Au 9ppb
As 11ppm
Cu 80ppm
Zn 180ppm

LP5 1+500
Au 9ppb
As 6ppm
Cu 84ppm
Zn 118ppm

LP5 1+525
Au 9ppb
As 11ppm
Cu 97ppm
Zn 120ppm

LP5 1+550
Au 7ppb
As 5ppm
Cu 146ppm
Zn 134ppm

LP5 1+600
Au 8ppb
As 5ppm
Cu 97ppm
Zn 362ppm

LP5 1+650
Au 10ppb
As 5ppm
Cu 28ppm
Zn 38ppm

LP5 1+700
Au 5ppb
As 6ppm
Cu 79ppm
Zn 99ppm

LP5 1+750
Au 8ppb
As 5ppm
Cu 32ppm
Zn 56ppm

LP5 1+800
Au 13ppb
As 5ppm
Cu 43ppm
Zn 89ppm

LP5 1+850
Au 8ppb
As 5ppm
Cu 52ppm
Zn 87ppm

LP5 1+900
Au 10ppb
As 5ppm
Cu 58ppm
Zn 76ppm

LP5 1+950
Au 19ppb
As 5ppm
Cu 67ppm
Zn 56ppm

LP5 2+000
Au 10ppb
As 5ppm
Cu 43ppm
Zn 40ppm

LP5_A 2+050
Au 7ppb
As 11ppm
Cu 49ppm
Zn 91ppm

LP5 2+050
Au 9ppb
As 5ppm
Cu 43ppm
Zn 97ppm

LP5 2+100
Au 6ppb
As 5ppm
Cu 65ppm
Zn 89ppm

LP5 2+150
Au 9ppb
As 6ppm
Cu 74ppm
Zn 92ppm

LP5 2+200
Au 7ppb
As 18ppm
Cu 69ppm
Zn 91ppm

LP5 2+250
Au 10ppb
As 5ppm
Cu 47ppm
Zn 54ppm

LP5 2+300
Au 6ppb
As 12ppm
Cu 91ppm
Zn 342ppm

LP5 2+350
Au 6ppb
As 5ppm
Cu 87ppm
Zn 139ppm

LP5 2+400
Au 10ppb
As 5ppm
Cu 44ppm
Zn 167ppm

LP5 2+450
Au 9ppb
As 5ppm
Cu 155ppm
Zn 171ppm

LP5 2+500
Au 10ppb
As 5ppm
Cu 64ppm
Zn 115ppm

LP5 2+550
Au 8ppb
As 7ppm
Cu 26ppm
Zn 89ppm

LP5 2+600
Au 11ppb
As 31ppm
Cu 99ppm
Zn 231ppm

LP5 2+650
Au 8ppb
As 7ppm
Cu 54ppm
Zn 91ppm

LP5 2+700
Au 7ppb
As 5ppm
Cu 32ppm
Zn 495ppm

LP5 2+750
Au 5ppb
As 5ppm
Cu 63ppm
Zn 114ppm

LP5 2+800
Au 7ppb
As 14ppm
Cu 52ppm
Zn 197ppm

LP5 2+850
Au 12ppb
As 12ppm
Cu 51ppm
Zn 328ppm

LP5 2+900
Au 7ppb
As 6ppm
Cu 157ppm
Zn 156ppm

LP5 2+950
Au 24ppb
As 5ppm
Cu 112ppm
Zn 67ppm

LP5 3+000
Au 5ppb
As 5ppm
Cu 31ppm
Zn 71ppm

LP5 3+050
Au 9ppb
As 9ppm
Cu 76ppm
Zn 118ppm

LP5 3+100
Au 17ppb
As 5ppm
Cu 27ppm
Zn 49ppm

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 5 of 13

N
1:5,000
50 25 0 50 100 150
Meters

Projection: UTM Zone 5 NAD83
Prepared by: WB. Lennar, P.Geo.

Figure 9

580500 581000 581500 582000

5580000 5579500 5579000

686065
LP 3

800302
LP WT

673103
LAWNPOINT 4

Zone 5

LP5 0+000
Au 130ppb
As 5ppm
Zn 118ppm

LP5 0+050
Au 5ppb
As 5ppm
Cu 35ppm
Zn 151ppm

LP5 0+100
Au 5ppb
As 5ppm
Cu 210ppm
Zn 77ppm

LP5 0+150
Au 7ppb
As 5ppm
Cu 19ppm
Zr 60ppm

LP5 0+200
Au 7ppb
As 5ppm
Cu 29ppm
Zn 99ppm

LP5 0+250
Au 7ppb
As 5ppm
Cu 14ppm
Zn 60ppb

LP5 0+300
Au 6ppb
As 5ppm
Cu 22ppm
Zn 91ppm

LP5 0+350
Au 8ppb
As 5ppm
Cu 19ppm
Zn 119ppm

LP5 0+400
Au 5ppb
As 5ppm
Cu 29ppm
Zn 87ppm

LP5 0+450
Au 8ppb
As 5ppm
Cu 36ppm
Zn 116ppm

LP5 0+500
Au 6ppb
As 5ppm
Cu 19ppm
Zn 79ppm

LP5 0+550
Au 8ppb
As 5ppm
Cu 31ppm
Zn 89ppm

LP5 0+600
Au 6ppb
As 5ppm
Cu 4 ppm
Zn 86ppm

LP5 0+650
Au 460ppb
As 5ppm
Cu 43ppm
Zn 68ppm

LP5 0+700
Au 14ppb
As 8ppm
Cu 57ppm
Zn 88ppm

LP5 0+750
Au 11ppb
As 6ppm
Cu 52ppm
Zn 74ppm

LP5 0+800
Au 5ppb
As 9ppm
Cu 74ppm
Zn 82ppm

LP5 0+850
Au 13ppb
As 8ppm
Cu 58ppm
Zn 71ppm

LP5 0+900
Au 21ppb
As 7ppm
Cu 37ppm
Zn 117ppm

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 6 of 13

N
1:5,000
50 25 0 50 100 150
Meters

Projection: UTM Zone 5 NAD83
Prepared by: WB Lennar, PGeo.

Figure 9

578500 579000 579500 580000

5580500 5580000 5579500

800262
LP NC

800222
LP NE

686065
LP 3

Zone 40 Zone 41 Zone 42 Zone 43 Zone 44 Zone 49 Zone 50

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 7 of 13

N
1:5,000
50 25 0 50 100 150
Meters

Projection: UTM Zone 5 NAD83
Prepared by: WB Lennar, PGeo

Figure 9

577000 577500 578000

5580500 5580000

800242
LP NW

800262
LP NC

886065
LP 3

Zone 50 Zone 40 Zone 41

ANCOUVER

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 8 of 13

N
1:5,000
50 25 0 50 100 150
Meters

Projection: UTM Zone 5 NAD83
Prepared by: WB Lennan, PGeo

Figure 9

578000
578500
579000
5579500
5579000
5578500
800242
LP NW
686065
LP 3
673905
LAWNPOINT 5
673103
LAWNPOINT 4
Zone 41
Zone 42
Zone 44
Zone 49
Zone 50
Zone 51
400
500
600
700
LP50 0+680
Au 5ppb
As 140ppm
Cu 69ppm
Zn 112ppm
LP50A 0+001
Au 5ppb
As 41ppm
Cu 61ppm
Zn 72ppm
LP50 0+640
Au 5ppb
As 34ppm
Cu 50ppm
Zn 38ppm
LP50 0+630
Au 7ppb
As 42ppm
Cu 41ppm
Zn 63ppm
LP50A 0+003
Au 5ppb
As 77ppm
Cu 32ppm
Zn 85ppm
LP50 0+660
Au 8ppb
As 76ppm
Cu 57ppm
Zn 116ppm
LP50 0+610
Au 8ppb
As 47ppm
Cu 28ppm
Zn 67ppm
LP50 0+550
Au 5ppb
As 36ppm
Cu 46ppm
Zn 76ppm
LP50 0+475
Au 5ppb
As 18ppm
Cu 46ppm
Zn 58ppm
LP50 0+380
Au 6ppb
As 12ppm
Cu 41ppm
Zn 56ppm
LP50 0+350
Au 6ppb
As 12ppm
Cu 41ppm
Zn 56ppm
LP50 0+250
Au 7ppb
As 28ppm
Cu 47ppm
Zn 84ppm
LP50 0+200
Au 5ppb
As 28ppm
Cu 41ppm
Zn 77ppm
LP50 0+150
Au 16ppb
As 10ppm
Cu 42ppm
Zn 152ppm
LP50 0+100
Au 9ppb
As 15ppm
Cu 90ppm
Zn 99ppm
LP50 0+050
Au 5ppb
As 9ppm
Cu 48ppm
Zn 87ppm
LP51 0+400
Au 12ppb
As 10ppm
Cu 31ppm
Zn 55ppm
LP51 0+300
Au 10ppb
As 24ppm
Cu 30ppm
Zn 87ppm
LP51 0+160
Au 5ppb
As 4ppm
Cu 81ppm
Zn 83ppm
LP51 0+200
Au 11ppb
As 5ppm
Cu 104ppm
Zn 79ppm
LP51 0+500
Au 6ppb
As 11ppm
Cu 28ppm
Zn 84ppm
LP51 0+600
Au 7ppb
As 6ppm
Cu 47ppm
Zr 42ppm
LP51A 0+001
Au 5ppb
As 5ppm
Cu 110ppm
Zn 88ppm
LP51 0+700
Au 6ppb
As 11ppm
Cu 33ppm
Zn 76ppm
LP51 0+800
Au 7ppb
As 7ppm
Cu 42ppm
Zn 44ppm
LP51 0+900
Au 9ppb
As 123ppm
Cu 81ppm
Zn 98ppm
LP51 0+019
Au 5ppb
As 21ppm
Cu 59ppm
Zn 66ppm
LP51 0+020
Au 5ppb
As 18ppm
Cu 76ppm
Zn 84ppm
LP51 0+050
Au 7ppb
As 5ppm
Cu 38ppm
Zn 35ppm
LP51 1+000
Au 5ppb
As 26ppm
Cu 83ppm
Zn 62ppm
BL10-3 0+000
Au 5ppb
As 131ppm
Cu 25ppm
Zn 61ppm
LP51 1+100
Au 7ppb
As 43ppm
Cu 64ppm
Zn 48ppm
LP51 1+200
Au 10ppb
As 53ppm
Zn 92ppm
LP51 1+300
Au 5ppb
As 73ppm
Cu 43ppm
Zn 83ppm
LP51 1+400
Au 5ppb
As 9ppm
Cu 56ppm
Zn 68ppm
LP51 1+500
Au 7ppb
LP49 0+450
Au 5ppb
As 5ppm
Cu 109ppm
Zn 84ppm
LP49 0+550
Au 5ppb
As 5ppm
Cu 91ppm
Zn 69ppm
LP49 0+500
Au 5ppb
As 6ppm
Cu 105ppm
Zn 61ppm
LP49 0+400
Au 5ppb
As 11ppm
Cu 73ppm
Zn 70ppm
LP49 0+650
Au 5ppb
As 5ppm
Cu 72ppm
Zn 87ppm
LP49 0+600
Au 10ppb
As 6ppm
Cu 71ppm
Zn 46ppm
LP49 0+700
Au 5ppb
As 5ppm
Cu 57ppm
Zn 90ppm
LP49 0+750
Au 5ppb
As 5ppm
Cu 58ppm
Zn 74ppm
LP49 0+800
Au 5ppb
As 6ppm
Cu 55ppm
Zn 71ppm
LP49 0+850
Au 5ppb
As 102ppm
Cu 72ppm
Zn 90ppm
LP49 0+900
Au 5ppb
As 15ppm
Cu 39ppm
Zn 79ppm
LP49 0+950
Au 5ppb
As 19ppm
Cu 33ppm
Zn 81ppm
LP49 1+000
Au 10ppb
As 16ppm
Cu 38ppm
Zn 81ppm
LP49_A 1+000
Au 5ppb
As 15ppm
Cu 37ppm
Zn 82ppm
LP49 1+050
Au 5ppb
As 8ppm
Cu 41ppm
Zn 86ppm
LP49 1+100
Au 5ppb
As 9ppm
Cu 77ppm
Zn 88ppm
LP49 1+150
Au 5ppb
As 7ppm
Cu 25ppm
Zn 81ppm
LP49 1+200
Au 5ppb
As 12ppm
Cu 37ppm
Zr 73ppm
LP49 1+250
Au 5ppb
As 8ppm
Cu 33ppm
Zn 66ppm
LP49 1+300
Au 5ppb
As 5ppm
Cu 22ppm
Zn 54ppm
LP49 0+300
Au 5ppb
As 7ppm
Cu 37ppm
Zn 71ppm
LP49 0+350
Au 5ppb
As 8ppm
Cu 50ppm
Zn 94ppm
LP41A 0+550
Au 5ppb
As 16ppm
Cu 36ppm
Zn 94ppm
LP41A 0+600
Au 5ppb
As 10ppm
Cu 42ppm
Zn 71ppm
LP41A 0+650
Au 5ppb
As 7ppm
Cu 34ppm
Zn 112ppm
LP42 0+726
Au 5ppb
As 6ppm
Cu 44ppm
Zn 66ppm
LP42 0+700
Au 5ppb
As 16ppm
Cu 81ppm
Zn 109ppm
LP42 0+750
Au 5ppb
As 6ppm
Cu 60ppm
Zn 101ppm
LP42 0+675
Au 5ppb
As 13ppm
Cu 67ppm
Zn 98ppm
LP42 0+650
Au 5ppb
As 8ppm
Cu 15ppm
Zn 34ppm
LP42 0+875
Au 5ppb
As 14ppm
Cu 40ppm
Zn 91ppm
LP42 0+850
Au 5ppb
As 5ppm
Cu 25ppm
Zn 54ppm
LP42 0+825
Au 15ppb
As 8ppm
Cu 30ppm
Zn 80ppm
LP42 0+800
Au 5ppb
As 8ppm
Cu 42ppm
Zn 90ppm
LP42 0+775
Au 5ppb
As 6ppm
Cu 60ppm
Zn 74ppm
LP42 0+525
Au 5ppb
As 9ppm
Cu 11ppm
Zn 34ppm
LP42 0+425
Au 5ppb
As 9ppm
Cu 39ppm
Zn 89ppm
LP42_A 0+650
Au 5ppb
As 9ppm
Cu 34ppm
Zn 75ppm
LP42 0+625
Au 5ppb
As 9ppm
Cu 90ppm
Zn 64ppm
LP42 0+600
Au 5ppb
As 11ppm
Cu 39ppm
Zn 60ppm
LP42 0+575
Au 5ppb
As 10ppm
Cu 67ppm
Zn 72ppm
LP42 0+550
Au 5ppb
As 10ppm
Cu 38ppm
Zn 66ppm
LP42 0+535
Au 6ppb
As 9ppm
Cu 39ppm
LP42 0+600
Au 5ppb
As 6ppm
Cu 44ppm
Zn 70ppm
LP42 0+475
Au 5ppb
As 8ppm
Cu 25ppm
Zn 49ppm
LP42 0+450
Au 5ppb
As 13ppm
Cu 20ppm
Zn 43ppm
LP42 0+400
Au 5ppb
As 7ppm
Cu 36ppm
Zn 71ppm
LP42 0+375
Au 5ppb
As 7ppm
Cu 26ppm
Zn 85ppm
LP42 0+275
Au 5ppb
As 9ppm
Cu 29ppm
Zn 58ppm
LP42 0+300
Au 5ppb
As 12ppm
Cu 31ppm
Zn 86ppm
LP42_A 0+400
Au 5ppb
As 11ppm
Cu 37ppm
Zn 73ppm
LP44 0+450
Au 5ppb
As 34ppm
Cu 40ppm
Zn 124ppm

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 9 of 13

N

1:5,000

50 25 0 50 100 150
Meters

Projection: UTM Zone 5 NAD83
Prepared by: WB Lennar, PGeo

Figure 9

577000 577500 578000 578500

5579000 5578500 5578000

686065
LP 3

673905
LAWNPOINT 5

673103
LAWNPOINT 4

669963
LAWNPOINT 3

Zone 10

Zone 51

Zone 50

LP10 1+300
Au 5ppb
As 3ppm
Cu 52ppm
Zn 122ppm

LP10_A 1+750
Au 5ppb
As 5ppm
Cu 47ppm
Zn 71ppm

LP10 1+440
Au 10ppb
As 3ppm
Cu 55ppm
Zn 81ppm

LP10 1+800
Au 10ppb
As 3ppm
Cu 159ppm
Zn 45ppm

LP10 1+650
Au 11ppb
As 4ppm
Cu 52ppm
Zn 50ppm

LP10 1+600
Au 5ppb
As 5ppm
Cu 22ppm
Zn 71ppm

LP10 1+737
Au 5ppb
As 10ppm
Cu 51ppm
Zn 85ppm

LP10 1+760
Au 5ppb
As 6ppm
Cu 35ppm
Zn 36ppm

LP10 0+950
Au 5ppb
As 9ppm
Cu 54ppm
Zn 202ppm

LP10 0+900
Au 5ppb
As 8ppm
Cu 49ppm
Zn 162ppm

LP10 0+850
Au 5ppb
As 8ppm
Cu 65ppm
Zn 146ppm

LP10 0+800
Au 5ppb
As 8ppm
Cu 56ppm
Zn 113ppm

LP10 0+860
Au 5ppb
As 10ppm
Cu 70ppm
Zn 198ppm

LP10 0+760
Au 10ppb
As 20ppm
Cu 54ppm
Zn 250ppm

LP10 0+740
Au 5ppb
As 13ppm
Cu 70ppm
Zn 361ppm

LP10 0+700
Au 5ppb
As 23ppm
Cu 69ppm
Zn 802ppm

LP10 0+650
Au 5ppb
As 11ppm
Cu 47ppm
Zn 196ppm

LP10 0+600
Au 5ppb
As 18ppm
Cu 73ppm
Zn 305ppm

LP10 0+550
Au 5ppb
As 18ppm
Cu 58ppm
Zn 132ppm

LP10 0+480
Au 5ppb
As 15ppm
Cu 32ppm
Zn 134ppm

LP10 0+450
Au 5ppb

LP51 3+100
Au 5ppb
As 11ppm
Cu 27ppm
Zn 59ppm

LP51 2+900
Au 9ppb
As 4ppm
Cu 53ppm
Zn 54ppm

LP51 2+700
Au 5ppb
As 11ppm
Cu 39ppm
Zn 52ppm

LP51 2+550
Au 5ppb
As 13ppm
Cu 27ppm
Zn 113ppm

LP51 2+450
Au 15ppb
As 7ppm
Cu 62ppm
Zn 62ppm

LP51 2+350
Au 9ppb
As 20ppm
Cu 59ppm
Zn 118ppm

LP51 2+250
Au 9ppb
As 4ppm
Cu 44ppm
Zn 59ppm

LP51 2+200
Au 8ppb
As 3ppm
Cu 53ppm
Zn 66ppm

LP51 2+100
Au 23ppb
As 3ppm
Cu 49ppm
Zn 42ppm

LP51 2+000
Au 7ppb
As 6ppm
Cu 49ppm
Zn 73ppm

LP51 1+900
Au 19ppb
As 7ppm
Cu 25ppm
Zn 145ppm

LP61 1+800
Au 10ppb
As 2ppm
Cu 49ppm
Zn 43ppm

LP51 1+700
Au 5ppb
As 10ppm
Cu 53ppm
Zn 96ppm

LP51 1+600
Au 8ppb
As 10ppm
Cu 35ppm
Zn 86ppm

LP51 1+500
Au 5ppb
As 9ppm
Cu 34ppm
Zn 65ppm

LP51 1+400
Au 5ppb
As 9ppm
Cu 22ppm
Zn 77ppm

LP51 1+300
Au 5ppb
As 7ppm
Cu 43ppm
Zn 83ppm

LP51 1+200
Au 10ppb
As 4ppm
Cu 53ppm
Zn 93ppm

LP51 1+100
Au 7ppb
As 43ppm
Cu 64ppm
Zn 48ppm

LP51 1+000
Au 5ppb
As 22ppm
Cu 83ppm
Zn 62ppm

LP51 0+900
Au 9ppb
As 12ppm
Cu 81ppm
Zn 89ppm

LP51 0+800
Au 7ppb
As 7ppm
Cu 42ppm
Zn 44ppm

LP51 0+700
Au 6ppb
As 11ppm
Cu 33ppm
Zn 70ppm

LP51A 0+001
Au 5ppb
As 5ppm
Cu 101ppm
Zn 89ppm

LP51 0+600
Au 7ppb
As 6ppm
Cu 47ppm
Zn 42ppm

LP51 0+050
Au 7ppb
As 5ppm
Cu 38ppm
Zn 36ppm

BL10-3 0+000
Au 5ppb
As 101ppm
Cu 25ppm
Zn 61ppm

LP51 0+019
Au 5ppb
As 21ppm
Cu 59ppm
Zn 66ppm

LP51 0+020
Au 5ppb
As 16ppm
Cu 74ppm
Zn 84ppm

300 400 500 600

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 10 of 13

N

1:5,000

50 25 0 50 100 150
Meters

Projection: UTM Zone 9 NAD83
Prepared by: WB Lennan, PGeo.

Figure 9

575000 575500 576000 576500

5579000 5578500 5578000

673905
LAWNPOINT 5

669963
LAWNPOINT 3

Zone 15 Zone 16 Zone 10

LP15 0+540 Au 5ppb As 9ppm Cu 15ppm Zn 85ppm

LP15 1+000 Au 1ppb As 4ppm Cu 11ppm Zn 87ppm

LP15 1+200 Au 5ppb As 4ppm Cu 36ppm Zn 76ppm

LP15 1+300 Au 5ppb As 4ppm Cu 11ppm Zn 45ppm

LP15 1+400 Au 6ppb As 6ppm Cu 19ppm Zn 84ppm

LP15 1+500 Au 8ppb As 18ppm Cu 79ppm Zn 65ppm

LP15 1+700 Au 6ppb As 12ppm Cu 39ppm Zn 79ppm

LP16 0+675 Au 5ppb As 9ppm Cu 41ppm Zn 82ppm

LP16 0+512 Au 4ppb As 9ppm Cu 36ppm Zn 96ppm

LP16 0+460 Au 5ppb As 12ppm Cu 41ppm Zn 88ppm

LP16 0+400 Au 6ppb As 15ppm Cu 66ppm Zn 45ppm

LP16 0+360 Au 7ppb As 13ppm Cu 51ppm Zn 126ppm

LP16 0+300 Au 7ppb As 10ppm Cu 45ppm Zn 102ppm

LP16 0+180 Au 6ppb As 11ppm Cu 63ppm Zn 111ppm

LP16 0+150 Au 5ppb As 13ppm Cu 24ppm Zn 146ppm

LP16 0+100 Au 1ppb As 10ppm Cu 48ppm Zn 204ppm

LP16 0+050 Au 9ppb As 10ppm Cu 47ppm Zn 75ppm

LP16 0+000 Au 6ppb As 4ppm Cu 43ppm Zn 84ppm

LP16 0+001 Au 9ppb As 11ppm Cu 70ppm Zn 138ppm

LP16 0+2430 Au 5ppb As 11ppm Cu 34ppm Zn 116ppm

LP10 1+200 Au 5ppb As 5ppm Cu 57ppm Zn 94ppm

LP10 1+250 Au 5ppb As 5ppm Cu 43ppm Zn 139ppm

LP10 1+350 Au 3ppb As 4ppm Cu 46ppm Zn 35ppm

LP10 1+100 Au 5ppb As 6ppm Cu 52ppm Zn 102ppm

LP10 1+070 Au 9ppb As 19ppm Cu 54ppm Zn 185ppm

LP10 1+060 Au 11ppb As 4ppm Cu 17ppm Zn 44ppm

LP10 A 1+060 Au 5ppb As 7ppm Cu 45ppm Zn 108ppm

LP10 1+000 Au 5ppb As 6ppm Cu 48ppm Zn 95ppm

LP10 0+ Au 5ppb As 10ppm Cu 70ppm Zn 194ppm

Legend

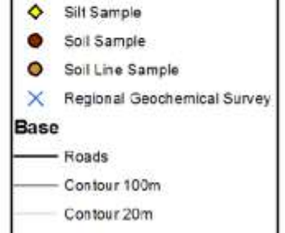
Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm



Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 11 of 13

N

1:5,000

50 25 0 50 100 150
Meters

Projection: UTM Zone 9 NAD83
Prepared by: WB Lennan, PGeo

Figure 9

574500
575000
575500
5579000
5578500

Zone 80
LP80_1C 0+000
Au 50ppb
As 5ppm
Cu 15ppm
Zn 105ppm
LP81 0+001
(Slight Malachite Stain)
Au 6ppb
As 4ppm
Cu 39ppm
Zn 43ppm
Zone 81
LP81 0+001
Au 6ppb
As 4ppm
Cu 11ppm
Zn 107ppm
LP15 0+170
Au 7ppb
As 13ppm
Cu 66ppm
Zn 94ppm
673905
LAWNPOINT 5
686064
LP 2
LP15 0+236
Au 8ppb
As 10ppm
Cu 5.5ppm
Zn 98ppm
LP15 0+476
Au 5ppb
As 5ppm
Cu 27ppm
Zn 50ppm
Zone 15
LP15 0+640
Au 5ppb
As 9ppm
Cu 55.5ppm
Zn 86ppm
LP15 1+000
Au 5ppb
As 6ppm
Cu 57.5ppm
Zn 87ppm
LP15 1+200
Au 5ppb
As 4ppm
Cu 79.5ppm
Zn 75ppm
Zone 16
LP16 0+475
Au 5ppb
As 9ppm
Cu 43ppm
Zn 125ppm
LP16 0+460
Au 5ppb
As 15ppm
Cu 4.5ppm
Zn 98ppm

100
200
300
400
500

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 12 of 13

N
1:5,000
50 25 0 50 100 150
Meters

Projection: UTM Zone 5 NAD83
Prepared by: WB Lennan, P.Geo.

Figure 9

574500 575000 575500

5580000 5579500

818782
LP WEST

800242
LP NW

686064
LP 2

673905
LAWNPOINT 5

Zone 83
Zone 80
Zone 81

LP80_2C 0+060
Au 17ppb
As 3ppm
Cu 39ppm
Zn 73ppm

LP80_2C 0+045
Au 5ppb
As 4ppm
Cu 34ppm
Zn 57ppm

LP80_2C 0+000
Au 6ppb
As 3ppm
Cu 210ppm
Zn 28ppm

BL10-4 0+000
Au 5ppb
As 8ppm
Cu 1024ppm
Zn 19ppm

LP80_2C 0+024
Au 5ppb
As 3ppm
Cu 47ppm
Zn 735ppm

LP80_2C 0+015
Au 14ppb
As 2ppm
Cu 36ppm
Zn 54ppm

LP80_2C 0+000
Au 9ppb
As 2ppm
Cu 39ppm
Zn 52ppm

LP80_2C 0+045
Au 13ppb
As 3ppm
Cu 64ppm
Zn 66ppm

LP80_2C 0+030
Au 5ppb
As 2ppm
Cu 41ppm
Zn 58ppm

LP80_2C 0+060
Au 6ppb
As 3ppm
Cu 48ppm
Zn 50ppm

LP83 0+001
(Mineralized Fault Gouge)
Au 6ppb
As 4ppm
Cu 41ppm
Zn 107ppm

LP81 0+001
(Slight Malachite Stain)
Au 6ppb
As 4ppm
Cu 39ppm
Zn 43ppm

LP80_1C 0+000
Au 5ppb
As 5ppm
Cu 175ppm
Zn 105ppm

LP81 0+001
Au 6ppb
As 4ppm
Cu 41ppm
Zn 107ppm

600 500 400 300 200 100

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Geochemical Survey
Map 13 of 13

N
1:5,000
50 25 0 50 100 150
Meters
Projection: UTM Zone 5 NAD83
Prepared by: WB Lennar, PGeo

Figure 9.

Sample Preparation for 32 element analysis by Aqua Regia digestion/ICP (Soil and Rock Samples)

(a) 0.50 grams of sample is digested with diluted Aqua Regia solution by heating in a hot water bath, at about 95 Celsius for 90 minutes, then cooled and bulked up to a fixed volume with de-mineralized water, and thoroughly mixed. Digested samples are let settled over night to separate residue from solution.

(b) The specific elements are determined using an Inductively Coupled Argon Plasma spectrophotometer. All elements are corrected for inter-element interference. All data are subsequently stored onto computer diskette.

Quality Control

The machine is first calibrated using three known standards and a blank. The test samples are then run in batches.

A sample batch consists of 38 or less samples. Two tubes are placed before a set. These are an in-house standard and an acid blank, which are both digested with the samples. A known standard with characteristics best matching the samples is chosen and placed after every fifteenth sample. After every 38th sample (not including standards), two samples, chosen at random, are re-weighed and analyzed. At the end of a batch, the standard and blank used at the beginning is rerun. The readings for these knowns are compared with the pre-rack knowns to detect any calibration drift.

Note: Some elements may not be completely digested by Aqua Regia,

The International Plasma Labs Ltd. Quality Assurance program includes specifications for sample preparation, analytical quality control using reference materials and standards to check equipment, sample blanks and internal duplicate samples processed at random intervals. Quality Assurance meetings with staff are held regularly to address issues that come up as a result of quality system failures, analytical equipment problems and issues raised by clients.

The author has reviewed the laboratory duplicate results and found the results to be consistently repeatable with a relative percent difference generally less than 2%. The field duplicates for soil samples collected by Tiller Resource's personnel indicated the relative percent differences were less than 25% for the most part which is considered to be acceptable as the differences are due to the inherent heterogeneities in soil composition.

Field quality control was carried out by collecting field duplicate soil samples at a frequency of approximately one duplicate sample per 20 samples. The field quality control program was implemented for both the November 28 to December 18, 2009 and June 30 to July 31, 2010 geochemical sampling programs. On July 18, 2010 the author collected a total of 6 rock chip samples which were located at the same sample sites that Tiller Resources Ltd. personnel collected their rock chip samples. These samples were collected by the author to act as duplicates to determine relative repeatability of the Tiller Resources Ltd. results. The samples were submitted to the ALS Minerals laboratory (formerly Chemex Labs) at 2103 Dollarton Highway in North Vancouver, BC. The ALS Minerals laboratory is registered to ISO 9001:2000 standards for the "provision of assay and geochemical analytical services" by QMI Quality Registrars. In addition to ISO 9001:2000 registration, ALS Minerals North Vancouver laboratory has ISO 17025 accreditation from the Standards Council of

Canada under CAN-P-1579 “Guidelines for Accreditation of Mineral Analysis Testing Laboratories”. CAN-P-1579 is the Amplification and Interpretation of CAN-P-4D “General Requirements for the Accreditation.

574500 575000 575500

5576500 5576000 5575500

RESTLESS MTN

668783
LAWNPOINT 3

575022
LAWNPOINT

597947
LAWNPOINT 2

Zone 32 Zone 31 Zone 30 Zone 20 Zone 17

600 500 400 300 200 100

700 North 600 North 500 North 400 North 300 North 200 North 100 North

Lawn Point Park

Legend

Assayed*
- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base
- Roads
- Survey Grid 100m
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Vancouver
Seattle

Tiller Resources Inc.
Side Bay Project
Lawnpoint Fault Zone
Proposed Geophysical (IP) & Soil Sample Grids

N
1:5,000
50 25 0 50 100 150
Meters

Projection: UTM Zone 1 NAD83
Prepared by: WB Lenser, P.Geo.

Figure 10

DATA VERIFICATION

The rock chip samples collected by the author on July 18, 2010 were intended to act as duplicate samples at specific sites sampled by Tiller Resources Ltd. This was, as previously described, done for the expressed purpose of validating the Tiller Resources Ltd. results and evaluating their sampling procedures. It was also designed to act as a check on the results produced by the IPL laboratory used by Tiller Resources Ltd. An exact duplication of analytical results is generally not possible with soil and rock samples due to their inherent heterogeneities. The analytical results of the author's and duplicate sample pairs are generally in compliance with each other and as such, the author verifies the sampling quality of Tiller Resources Ltd. sampling procedures.

As part of a quality control program implemented by Tiller Resources Ltd. to scrutinize the lab quality as previously described, approximately 20 sample-duplicate soil sample pairs were submitted for analyses. The analytical results indicated that the results were in general agreement with each other which indicated that the sampling technique appropriate and was able to provide laboratory results repeatability.

In addition to the duplicate samples submitted by Tiller Resources Ltd., International Plasma Labs Ltd. Quality Assurance program consisted of reanalyzing samples at a frequency of approximately one in each 20 samples submitted which acted as an internal check of their sample preparation and analytical procedures for reproducibility of results. International Plasma Labs Ltd. also analyzed their prepared standards at the end of each batch of samples analyzed to ensure proper instrument calibration.

As a result of the site visit, review of and comparison of data from the two laboratories previously described, the field QA/QC sampling procedures and laboratory QA/QC sample processing procedures, the author has no concerns about the reliability or of the samples taken or the assays completed. Future sample programs should continue a QA/QC protocol of inserting field blanks, field duplicates and standards in the assay stream. The author collected two rock chip samples BL10-1 and BL 10-2 from the chloritized and calcite altered andesitic Bonanza Volcanics adjacent to Tiller Resources' samples LP8 0+500 and LP8 0+550. Pyrite content in the samples was less than 0.5% by visual estimate. The analytical results are shown on Figure 9 – Map 4 of 13 and indicate that the results are reasonably comparable with differences due to heterogeneities inherent in rock and soil samples. The results do not show a variation where one sample is anomalous in gold, arsenic, copper, zinc or mercury and the other is not.

At Tiller Resources' soil sample LP51 1 + 000 and rock chip sample LP51-20C the author collected rock chip sample BL10-3 from an intensely sheared rhyolitic sequence. Boxworks textures after pyrite indicated that sulphide leaching was intense after shearing occurred leaving a porous argillic altered unit. The analytical results are generally comparable and do not show a significant difference with one sample being anomalous in gold, arsenic, copper, zinc or mercury. The general differences in the results are attributable to the inherent heterogeneities in rock and soil mineralization. The analytical results are shown on Figure 9 – Map 10 of 13.

At Tiller Resources' rock sample LP80 – 2C, the author collected rock chip sample BL10-4 from an intensely silicified and chalcopyrite mineralized section of Bonanza volcaniclastic and possibly sedimentary strata. Malachite staining on fracture surface was observed. The analytical results of both samples are remarkably similar with copper being strongly anomalous in both samples 7110 ppm and

5330 ppm Cu respectively. The gold, arsenic and zinc results exhibited very little difference between the two samples indicating that the data was reliable. The results are presented on Figure 9 Map 13 of 13.

At Tiller Resource's rock chip sample LP1 14C, the author collected rock chip samples BL10-5 and BL10-6. The rocks consisted of silicified Bonanza andesitic volcanics with minor intercalated volcaniclastics and sediments. A thin unit of argillite (<1 m thick) was observed to the north of the sample sites. The analytical results indicate only minor differences between the gold and copper results, however, the variation in arsenic concentrations and zinc concentrations between both the author's samples and the Tiller Resources' sample can have a relative percent difference of greater than 100%. Although the differences are significant, the samples do not change in status with respect to being anomalous or not. The differences between the sample for arsenic and zinc may be due to the "nugget effect" where one sample contains a minute quantity of arsenopyrite and/or sphalerite and the other none. The results are presented on Figure 7 and on Figure 9 Map 2 of 13.

575022
LAWNPOINT

068783
LAWNPOINT 3

597947
LAWNPOINT 2

Zone 17

Zone 19

Zone 1

Lawn Point Park

500

400

300

200

100

200 North

400 North

300 North

100 North

575500

576000

576500

5576000

5575500

5575000

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Survey Grid 100m
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Vancouver
Seattle

Tiller Resources Inc.
Side Bay Project
Lawnpoint Fault Zone & Mine Workings
Proposed Geophysical (IP) & Soil Sample Grids

N

1:5,000

50 25 0 50 100 150
Meters

Projection: UTM Zone 1 NAD83
Prepared by: WB Lanser, P.Geo.

Figure 11

ADJACENT PROPERTIES

The Le Mare property is located adjacent to the northern boundary of the Side Bay Property. The following information describes the exploration work conducted on the Le Mare property in a chronological order:

1980 British Newfoundland Exploration Ltd.

D.G. Leighton and Associates Ltd. conducted a prospecting program on the Le Mare claims for British Newfoundland Exploration Ltd. (BRINCO) (Bilquist, 1980). Finely disseminated vein pyrite with sporadic chalcopyrite, bornite, and malachite were found in roadside exposures of felsic volcanic rocks along the northwestern shore of Le Mare Lake on the Le Mare 1 (477) claim. Rock chip samples contained from 0.13 to 0.14% copper and grab samples contained up to 0.49% copper. Secondary potassium feldspar was noted. Andesitic flows and dacitic pyroclastic rocks were sampled along the road southwest of Harvey Cove were found to contain fracture-related pyrite, chalcopyrite, azurite, and sphalerite. Analytical results ranged from 0.2 to 1.4% copper.

1981 to 1990

No exploration work in and around the Le Mare Lake area was recorded. The 1985 to 1986 work in the Side Bay property area by Acorn Resources Ltd. was previously described above.

1991 Stow Resources Ltd.

Keewatin Engineering Inc. restaked the Le Mare property for Stow Resources in May 1991 after researching and evaluating government regional aeromagnetic data in March, 1991. This work revealed similarities to the aeromagnetic signatures found along the Island Copper Belt located between Kyuquot Sound and Quatsino Sound. In the Le Mare Lake –Side Bay property areas this new interpretation was named the Mahatta- Kashutl belt. The 1991 exploration program consisted of soil sampling at mostly 25-m intervals along the roads. A total of: 136 moss mat and silt, 855 soil, and 316 rock samples were also collected during the 1991 program.

The 1991 Stow soil survey resulted in the identification of 4.5-km (2.75-mi) long anomalous area along the slopes southwest of Le Mare Lake. Mineralization of several showings areas near Le Mare Lake were examined, including: the South Gossan zone, Trapper's Cabin area, Culleet Creek zone, South Lake zone, Le Mare No. 2 showing, and the North and South Lake zones. Roadside grab and chip samples were taken throughout the 1991 study area where disseminated and vein-hosted copper and molybdenum mineralization were encountered (Birkeland, 1991). Trenching and composite chip sampling was conducted at the Culleet Creek zone where disseminated and vein-hosted copper mineralization, mostly chalcopyrite and bornite, was found to be associated with silicification and "apple green" alteration.

Craig Leitch (1991) (Appendix VIII in Birkeland, 1991) conducted a petrographic study of 26 rock specimens from southwest of Le Mare Lake. Alteration types found included: potassic, propylitic, argillic, phyllic, and silicic.

576000 576500 577000

669963
LAWNPOINT 3

668783
LAWNPOINT 3

575022
LAWNPOINT

686063
LP

Zone 15 Zone 10 Zone 17 Zone 19 Zone 8 Zone 1

RGS 16770
Hg 180ppb
Au 2ppb
Cu 43ppm
Zn 117ppm

5577000 5576500

Legend

Assayed*

- Heavy Minerals Sample
- Float Sample
- Chip Sample
- Silt Sample
- Soil Sample
- Soil Line Sample
- Regional Geochemical Survey

Base

- Roads
- Survey Grid 100m
- Contour 100m
- Contour 20m
- Stream
- Lawn Point Mineral Tenure
- Survey Zone
- Park, Conservancy

* Hg values are < 3 ppm

Tiller Resources Inc.
Side Bay Project
Restless Fault Zone
Proposed Geophysical (IP) &
Soil Sample Grids

N

1:5,000

50 25 0 50 100 150
Meters

Projection: UTM Zone 1 NAD83
Prepared by: WB. Lennan, P.Geo.

Figure 12.

574500
575000
575500
5580000
5579500
818782
LP WEST
800242
LP NW
686064
LP 2
673905
LAWNPOINT 5
LP80-2C 0+060
Au 12ppb
As 6ppm
Cu 39ppm
Zn 73ppm
LP80_2C 0+000
Au 6ppb
As 5ppm
Zn 20ppm
BL10-4 0+000
Au 5ppb
As 8ppm
Zn 190ppm
LP80_2C 0+015
Au 12ppb
As 5ppm
Cu 36ppm
Zn 54ppm
LP80_2C 0+045
Au 12ppb
As 3ppm
Cu 64ppm
Zn 66ppm
LP80_2C 0+045
Au 5ppb
As 4ppm
Cu 34ppm
LP80_2C 0+024
Au 5ppb
As 3ppm
Cu 47ppm
Zn 73ppm
LP80_2C 0+030
Au 5ppb
As 2ppm
Cu 41ppm
Zn 58ppm
LP80_2C 0+000
Au 9ppb
As 2ppm
Cu 30ppm
Zn 52ppm
LP80_2C 0+060
Au 6ppb
As 3ppm
Cu 48ppm
Zn 80ppm
LP83 0+001
(Mineralized Fault Gouge)
Au 6ppb
As 4ppm
Cu 41ppm
Zn 107ppm
LP81 0+001
(Slight Malachite Stain)
Au 6ppb
As 4ppm
Cu 39ppm
Zr 43ppm
LP81 0+001
Au 6ppb
As 4ppm
Cu 43ppm
Zn 107ppm
LP80_1C 0+000
Au 5ppb
As 5ppm
Zn 105ppm
Zone 83
Zone 80
Zone 81
300
200 North
600 North
500 North
400 North
200 North
200 North
600
500
400
300
200
Legend
Assayed*
Heavy Minerals Sample
Float Sample
Chip Sample
Silt Sample
Soil Sample
Soil Line Sample
Regional Geochemical Survey
Proposed
Proposed Silt Sample
Proposed Soil Line Sample
Proposed Soil Line
Soil Line Complete
Base
Roads
Survey Grid 100m
Contour 100m
Contour 20m
Stream
Lawn Point Mineral Tenure
Survey Zone
Park, Conservancy
* Hg values are < 3 ppm
Vancouver
Seattle
Tiller Resources Inc.
Side Bay Project
Copper Zone
Proposed Geophysical (IP) &
Soil Sample Grids
N
1:5,000
50 25 0 50 100 150
Meters
Projection: UTM Zone 1 NAD83
Prepared by: WB Lanser, P.Geo.
Figure 13.

1992 Minnova Inc.

Stow Resources' LeMare property was enlarged by staking from September, 1991 to January, 1992 when Minnova Inc. optioned it from Stow. The summer, 1992 program comprised at least 5 km^2 (1.9 mi^2) of geological mapping at 1:5,000 and1:10,000 scales (not all was reported) (section 3.4, this report) and geochemical sampling: 1,154 rock, 39 soil, 72 moss mat and 55 silt samples were collected (Heberlein, 1993A). The focus of the 1992 soil and rock sampling program was in the northwestern part of the Le Mare hydrothermal system. Anne Thompson (1992) examined alteration and conducted an x-ray diffraction study on 9 clay samples from the South Gossan zone.

During October 1 to 18, 1992, 900.5 m (2,954.4 ft) of BQ core was drilled in six holes: one hole was drilled into the Culleet Creek zone. Three holes were drilled into a geophysical anomaly just east of it and one hole was drilled in each of the South Lake and South Gossan zones. The only hole that intersected sections containing significant copper concentrations was DDH 92-676-2. The analytical results are summarized as follows in Table 2:

Table 2
Significant Intersections in 1992 Minnova Diamond Drill Holes (After Ostler, 2010)

Drill Hole	Location	Interval (m)	Length (m)	Copper > 500 ppm	Molybdenum > 50 ppm
92-676-2	Culleet Creek zone	11.1-13.1	2.0	684	
		13.1-15.1	2.0	719	
		19.0-21.0	2.0	746	
		21.0-23.0	2.0	863	
		23.0-25.0	2.0	959	
		58.0-62.7	4.7	529	

NOTES: This table was produced by Ostler from the certificates of analysis attached to the report of Heberlein, Dave; 1993.

Drill hole 92-676-2 was drilled on the access road about 50 m (164 ft) east of the Gorby showing well within the Culleet Creek plume. The results from that drill hole were summarized as follows (from Heberlein, Dave; 1993B: p.13).

Drill hole 92-676-2 was drilled to test the depth extent of disseminated chalcopyrite mineralization at the Gorby Zone. The hole penetrated a sequence of potassic to chlorite altered flow banded rhyolites, rhyolite breccias and felsic tuffs with rare intervals of basalt. Consistent fracture controlled chalcopyrite mineralization (to 3%) (qualitative visual estimate) occurs in the upper 26 m (85.3 ft) of the hole. Quartz stockworks are well developed in the mineralized section. Wall rocks are pervasively silicified and potassium feldspar alteration envelopes occur. Up to 3% (qualitative visual estimate) chalcopyrite is present throughout this interval and Cu grades (concentrations) range up to 959 ppm. Lower in the hole chlorite-calcite-hematite alteration is prevalent. Traces of chalcopyrite occur to a depth of 252.1 m (827.1 ft), but copper grades (concentrations) do not exceed 124 ppm.

Quest Canada Exploration Services conducted a ground very-low-frequency electromagnetic survey on a 6-line grid on Gooding Ridge between Gooding Cove and the Culleet Creek zone to test a distinct airborne anomaly in that area. The surface anomaly was considered to be weak and of little interest (DeLong, 1992).

1992 to 1997

No exploration was recorded in the vicinity of the Le Mare Lake and Side Bay Properties.

1997 Pawliuk, David J.

On February 6, 1997, David J. Pawliuk recorded the LEM 1 to 6 (353575 to 353580) 2-post claims. The LEM 1 and 2 claims were located on the Culleet Creek zone and the LEM 3 to 6 claims occupied the eastern part of the Southern Gossan zone as defined by Birkeland (1991) (Figure 4). During the 1997 prospecting program conducted by Fox Geological Services Inc., 10 rock samples were taken. None were significantly mineralized with either copper or molybdenum (Pawliuk, 1998).

1998 to 2006

No exploration was recorded and the LEM claim groups lapsed.

2007 Equus Energy Inc.

The property was restaked in 2006 and optioned to Equus Energy Inc. of Vancouver, B.C. in 2007. Equus Energy conducted a program of prospecting and soil sampling along several of the lower roads around Le Mare Lake focusing on previously defined anomalous areas (Shearer, 2007). A total of 131 soil and 4 rock samples were taken and analyzed by the induced plasma coupling (ICP) method for 30 elements. Gold concentrations were determined by fire assay and atomic adsorption techniques.

2008 Equus Energy Inc. and Electra Gold Ltd.

During the 2007 exploration program, chalky geyserite, a grey-white hydrated silicate ($SiO_2.nH_2O$), an ingredient in Portland cement, was discovered to occur in small amounts along a road south of Culleet Lake. During late 2007 or early 2008, J.T. Shearer entered an agreement between Equus Energy Inc. and Electra Gold that optioned the copper and molybdenum of the Le Mare property to Equus Energy Inc. and the geyserite (an industrial mineral) on the same property to Electra Gold Ltd.

From October 25 to December 4, 2008, Electra Gold Ltd. conducted prospecting for geyserite along a disused logging road southwest of Culleet Creek and Lake, and near the South Gossan zone (Shearer, 2009). A total of 51 samples were taken from those areas. No significant concentrations of that industrial mineral were found.

On April 5, December 5 and 14, 2008, J.T. Shearer expanded the Le Mare property-area by mapstaking the MAHATTA 1, NORTHEAST LEMARE, and FAR WEST 13 (580535, 595599, and 596074) claims to the northeast and south of the established property area.

New Destiny Mining Corp.

The options of Equus Energy and Electra Gold with regard to the Le Mare property were terminated in 2009. On October 7, 2009, New Destiny Mining Corp. optioned the Le Mare property from J.T. Shearer. Mr. J. Ostler, P.Geo., acting as the Qualified Person for New Destiny Mining Corp. reviewed the exploration data and indicated in his report of April 30, 2010 that the Le Mare hydrothermal system occupied an area shaped like a lima bean and was not part of a linear, asymmetric, mineralized trend as assumed by previous explorationists of the area. J.T. Shearer map-staked the FARWEST 12 and 13 (657343 and 657363) claims to cover the projected southwestern extension of the hydrothermal system and included them in the option agreement.

Mr. Ostler (2010) contoured Shearer's 2007 and 2009 soil-survey data and found that Shearer's data more precisely defined soil copper and molybdenum anomalies and could be used to help define hydrothermal plumes in the northwestern part of the Le Mare hydrothermal system.

New Destiny Mining Corp., conducted exploration on the Le Mare Property from November 4 to December 15, 2009. The program comprised prospecting, soil sampling, and some check-mapping in two areas: between the Culleet Creek zone and Gooding Cove, and in the South Gossan zone. A total of 235 soil and 33 rock samples were taken. All samples were analyzed for 33 elements by induced coupled plasma (ICP) techniques; high concentrations were determined by fire assay and atomic adsorption. Soil-copper anomalies between the Culleet Creek zone and Gooding Cove confirmed the presence of mineralized hydrothermal plumes in that area, southwest of the linear trend that had previously been thought to have hosted all significant porphyry copper mineralization.

MINERAL PROCESSING AND METALLURGICAL TESTING

Tiller Resources Ltd. did not conduct any studies on mineral processing nor did they perform any metallurgical testing mineralized samples during the 2009/2010 exploration program.

MINERAL RESOURCE AND MINERAL RESERVE ESTIMATES

Tiller Resources Ltd. did not perform any mineral resource or mineral reserve estimates during the 2009/2010 exploration program.

OTHER RELEVANT DATA AND INFORMATION

No other relevant data is believed to exist and the data discussed in this report is an accurate portrayal of the property's potential. As previously noted, The Side Bay project area is within the claimed traditional territory of the Quatsino Band Tribal Council and as such communications with the Quatsino First Nation is continuing. There are no known environmental or social issues attached to the property which are known to the writer. The author is not aware of any additional data or information, the lack of which would affect his evaluation of the property or his interpretations and conclusions.

INTERPRETATION AND CONCLUSION

In conclusion, the 2009/2010 evaluation of the property has initially identified the potential for copper mineralization and gold mineralization in at least five areas as indicated by widespread soil and silt geochemical anomalies across the Side Bay Property. Three of the five areas (Lawnpoint Fault Zone, Restless Fault Zone and the Copper Zone) contain copper and gold soil anomalies that exhibit a higher concentrations and more frequent anomalous samples and should be the focus of intensified evaluation. The mineralization in these three areas appears to be associated with late stage intensely silicified and argillic altered shear systems and rhyodacite dykes occurring along major northwest trending fault systems and/or splay faults off the major faults such as at the Lawnpoint and Restless Fault Zones. The mineralization and alteration observed in the outcrops indicates that signatures of the epithermal style and porphyry style mineral deposition models are present. Although not clearly understood at this stage of exploration, interest in locating and evaluating the mineral potential of significant fault intersections (northwest trending faults intersecting northeast trending faults) should be considered. Additional soil sampling, rock chip sampling and geological mapping should be continued on the Side Bay Zone and Keith River Zone.

It is recommended that exploration work be continued on the Side Bay property employing additional geochemical soil and rock chip sampling and geophysical surveying as detailed in Section 22 of this report. The is recommended that control grids be established in the Lawnpoint Fault Zone area, Lawnpoint Old Mine Workings area, the Restless Fault Zone area and the Copper Zone area. The grids will be essential to facilitating control for detailed geological mapping, geochemical soil and silt sampling and Induced Polarization geophysical surveying.

RECOMMENDATIONS AND PROPOSED EXPLORATION BUDGET

Lawnpoint Fault Zone

It is proposed that exploration be continue in the vicinity of the Lawnpoint Fault Zone including the old Mine Workings along the north shore of Side Bay. The purpose of the continued exploration in the Lawnpoint Fault Zone is to identify mineralized shear structures similar to those found at the old Mine Workings. Previous workers have indicated that the main gold values are associated with the highly siliceous argillite units cut by the quartz-ankerite shear zone. A more complete sampling program of the argillite is required. The results of the drill program conducted by Acorn Resources Ltd. indicated the presence of gold mineralization in these structures that may be splays off Lawnpoint Fault or younger cross-cutting faults as indicated by the presence of east-northeast trending structures between the old Mine Working and the Restless Fault Zone area to the north.

To the northwest of the old Mine Workings, a grid should be established to provide control for continued geological mapping, geochemical soil, silt and rock sampling and for and Induced Polarization Geophysical Survey program. An 800 m long baseline trending along azimuth 330^{o} should be cut out and surveyed in with stations established at 25 m intervals along the base line. Cross lines should be established at 100 m intervals along the baseline with each line perpendicular to the base line running northeast -southwest at azimuth 060^{o}. The direction of the cross-lines was selected to cross northwest trending structures at a near perpendicular angle. Stations should be established at 25 m intervals along the cross-lines. The lines should be brushed out to allow access for the geophysical survey crew and equipment. A total of 11.6 line km of grid should be brushed out as required depending on undergrowth conditions. The grid cross-lines should initially extend 400 m to the southwest from the

baseline and 800 m to the northeast of the baseline for a total length of 1200 m. It is recommended that soil sampling be conducted along the grid lines and base line at 50 m intervals for a total of approximately 224 samples. Geological mapping should be conducted along the grid at the same time soil sampling is taking place. Silt samples should be collected if any streams or seeps are located crossing the grid lines. Fill in sampling at 25 m intervals should be conducted if analytical results indicate an underlying anomalous trend for gold, copper and zinc.

After completion of the soil sampling program, an Induced Polarization Survey (IP) is recommended to be conducted across the grid cross-lines and baseline with the dipole array spaced at 50 m intervals along the cross-lines. A total of 11.6 line km is recommended to be surveyed.
The above described grid layout is illustrated on Figure 10.

A second survey grid is recommended to be established in the vicinity of the old Mine Workings with a baseline trending northwestward along azimuth 305^{o} from the South Shaft adjacent to a shear structure on which the old Mine Workings north, south and center shafts were sunk. A total of 6 cross-lines perpendicular to the baseline and spaced at 100 m intervals should be constructed and brushed out. The cross-line would run at azimuth 035^{o} and extend approximately 300 m to the southwest from the baseline and 600 m to the northeast from the baseline. Stations should be established at 25 m intervals along the baseline and cross-lines to facilitate soil sampling and a geophysical survey.

It is recommended that soil sampling be conducted along the grid lines and base line at 50 m intervals for a total of approximately 119 samples. Geological mapping should be conducted along the grid at the same time soil sampling is taking place. Silt samples should be collected if any streams or seeps are located crossing the grid lines. Fill in sampling at 25 m intervals should be conducted if analytical results indicate an underlying anomalous trend for gold, copper and zinc.

After completion of the soil sampling program, an Induced Polarization Survey is recommended to be conducted across the grid cross-lines and baseline with the dipole array spaced at 50 m intervals along the cross-lines. A total of 5.9 line km is recommended to be surveyed. The IP Survey may be helpful in delineating the argillite unit in the vicinity of the old mine adits and shafts. The above described grid layout is illustrated on Figure 11.

Restless Fault Zone

The Restless Fault Zone is located along the eastern flank of Restless Mountain and is a major northwest trending structure. The fault structure juxtaposes Bonanza Group volcanic rocks of basaltic to andesitic composition (flows) and pyroclastic units against Lower Jurassic Parsons Bay Formation calcareous to non-calcareous sediments (Figures 3 and 4). The Bonanza volcanic units are located west of the Restless Fault and the Parsons Bay sediments are located on the east side of the fault. The Restless Fault lies immediately east of the area sampled by Tiller Resources Ltd. Bounding the south limits of the sampled area lay a younger northeast trending fault that offsets the Restless Fault to the west.

As a result of a 450 ppb mercury anomaly in silt located near the intersection of the Restless Fault and the northeast trending younger fault (The Province of BC Regional Geochemical Survey Map – 1988) and the gold and copper in soil anomalies identified by Tiller Resources Ltd., (see Section 11.2 of this report) it is recommended that a control grid be constructed over the anomalous zone to facilitate more detailed exploration to locate the source or sources of the anomalous soil metals concentrations.

It is recommended that a baseline be established running at an azimuth of 310° with cross-lines running northeast-southwest at an azimuth of 040°. The grid lines should spaced at 50 m intervals off the baseline and be brushed out to facilitate soil sampling, geological mapping and an Induced Polarization geophysical survey. Stations should be marked along both the baseline and cross-lines at 25 m intervals. Initially it is recommended that soil samples be collected at 50 m intervals for a total of approximately 197 samples. Rock chip samples and sediment samples should be collected where encountered within the grid. Sampling can be done in more detail at 25 m intervals should analytical results and geological mapping determine that additional information is required.

After completion of the soil sampling program, an Induced Polarization Survey is recommended to be conducted across the grid cross-lines and baseline with the dipole array spaced at 50 m intervals along the cross-lines. A total of 9.8 line km is recommended to be surveyed.

The orientation of this grid as previously described is designed to allow for extension to the northeast where a sequence of soil samples anomalous in zinc was identified by Tiller Resources Ltd. along a logging road as shown on Figure 9 Map 11 of 13. The baseline orientation is also designed to be extended to the northwest towards the copper in sediment anomaly shown on Figure 9 Map 12 of 13. The cross-lines in the area of the anomalous sediment samples would cross the close by Restless Fault at a near perpendicular angle. The IP survey will compliment the mapping and sampling program by better defining potential mineralized sedimentary units, argillite units in particular.

The above described grid layout is illustrated on Figure 12.

Side Bay Zone

The Side Bay Zone is located along the north shore of Side Bay and extends east-northeast along the Lawnpoint Main logging road from the Buck Creek Main junction east to Keith River. As previously described in this report, the Side Bay Zone is illustrated on Figure 9 Maps 3 to 5 of 13 and is crossed by several major northwest trending faults such as the Restless Fault at the west end of the zone, a west-northwest trending splay fault off the Restless Fault further to the east, a northwest trending fault further to the east between and roughly paralleling the Restless and Gooding Faults and the Gooding Fault near the east end of the Side Bay Zone (east flank of Sieward Hill).

The Side Bay Zone is primarily underlain Parsons Bay sediments south of a young northeast trending fault that offsets the Restless Fault. This section of the Side Bay Zone contains anomalous concentrations of gold and zinc while copper concentrations are subdued in the 25 to 84 ppm range. This is in contrast to the Lawnpoint Fault Zone to the west where the soil anomalies is soil are primarily comprised of gold and copper concentrations. This may reflect the difference in the geochemical signatures of the underlying rock units where Bonanza Group volcanics and volcaniclastic units underlie the Lawnpoint Fault Zone area and Parsons Bay Formation sediments (calcareous and non-calcareous shales, siltstones and wackes etc.) underlie the western and central portion of the Side Bay Zone.

It is recommended that evaluation of this area be continued to assess east-northeast trending young fault zone north of the Lawnpoint Main logging road where it cuts the Parsons Bay Formation sediments. Depending on accessibility, it is recommended that silt sampling at 50 m intervals be conducted along the numerous small drainages that flow southward off of the unnamed logged mountain to the north (Figure 9 Map 4 of 13). A grid should be constructed over this area with a baseline running roughly parallel to the Lawnpoint Main logging road from Sieward Hill in the east to

Buck Creek in the west. North-south trending cross-lines should extend north and south of the road in order to cross-cut both the northwest trending Restless Fault and splay faults and the east-northeast trending late stage fault system. The cross-lines should extend approximately 250 m north of the baseline. A line spacing of 100 m and soil sample spacing of 50 m along the grid lines is recommended for a total of approximately 200 soil samples and 30 silt samples. Excavator trenching should be considered if outcrops exhibiting mineralization are located during the soil sampling and geological mapping program.

Keith River Zone

The Keith River Zone is an extension of the Side Bay Zone northwards along the west bank of Keith River and eastern flank of Sieward Hill. The large north-northwest trending Le Mare Fault lies between the northerly trending Lawnpoint Main logging road and Keith Creek. This area is also underlain by Bonanza Group andesitic to basaltic flow rocks and volcaniclastic and waterlain tuffaceous sediments. Soils samples in this zone are slightly anomalous in gold and are not generally accompanied by copper and/or zinc anomalies. The 2010 soil samples were located approximately 250 west of the Le Mare Fault trace which is occupied by Keith River.

Further prospecting work is warranted in this area to identify potential gold bearing epithermal systems. It is recommended that soil sampling at 50 m intervals along the Lawnpoint Main logging road continue northward for a distance of approximately 2 km to the location of sediment sample RSG 15771 that was collected by the Provincial Government during their 1988 Regional Geochemical Survey program in this area. The location of silt sample RGS 15771 and the unsampled section of the logging road are noted on Figure 8. Sample RGS had concentrations of 450 ppb mercury and 107 ppb gold. The gold concentration was the highest of all the RGS samples collected within the property boundaries. The logging roads in this area traverse mineral tenure 800222 (Claim LP NE). Branch haul roads off the main Lawnpoint Main logging road should also be sampled and geologically mapped. Silt sampling of the several small side streams that flow eastwards and westwards into Keith River at 100 m intervals should be carried out as well. It is estimated that approximately 35 soil samples and 20 silt samples would cover this area. It is also recommended that geological mapping a rock chip sampling be carried out in conjunction with the soil and silt sampling program.

Copper Zone

The Copper Zone is located near the northwest corner of the property near the boundary of the mineral tenures 673905 and 818782 (Lawnpoint 5 and LP West claims). The Copper Zone in underlain by an oxidized (rusted) and silicified interbedded volcaniclastic and sedimentary units that includes lithic and crystal lithic tuff, pyroclastic volcanic breccias and sandstones to mudstone units (Figures 3 and 4). Malachite alteration occurs in the main showing area. Tiller Resources Ltd. rock chip sample LP80 2C 0 + 000 had a concentration of 7110 ppm copper and 28 ppm zinc. The author collected a duplicate sample BL10-4 at Tiller sample site LP80 2C 0 + 000 which yielded a concentration of 5350 ppm copper and 19 ppm zinc (Figure 9 Map 13 of 13 and Figure 13). The Copper Zone contains the highest copper concentrations found to date on the Side Bay Property.

Further assessment of the Copper Zone is warranted and it is recommended that a control grid be established over the showing area to cover an area north of the significant copper anomaly in outcrop as previously described. The grid should also extend to the south of Tiller Resources Ltd. soil sample LP80

1C 0 + 000 (Figure 13). Fault gouge was identified at sample LP83 0 +001, however, the outcrop was intensely ground and fractured and an attitude of the fault zone was not measurable.

It is recommended that a grid baseline be oriented along azimuth 321° running approximately 150 m northeast of sample LP80 0 +001. The baseline should extend along an 800 m length with cross-lines established at 100 m intervals along the baseline and oriented at azimuth 051°. The grid should be brushed out and stations should be established along both the baseline and cross-lines at 25 m intervals. The grid should be prepared to accommodate a geophysical survey that may potentially be considered for this area. The cross-lines should extend 400 m to the southwest of the baseline and 450 m to the northeast of the baseline. Soil samples should be collected along the cross-lines and base line at 50 m intervals for a total of 171 samples. Geological mapping and rock chip sampling should be conducted along the grid lines in conjunction with the soil sampling program where outcrops are located. Soil sampling roughly parallel to the 440 m contour line along the east side of the ridge containing the copper anomaly is recommended as is soil sampling parallel to the 500 m contour line to the north and west side of the ridge that is anomalous in copper. Soil sampling along the contour lines should be conducted at 50 m intervals for a total of approximately 50 samples.

Silt samples should be collected from streams that cross the grid lines as well as outside and down slope of the grid area. Several potential silt sample sites are illustrated on Figure 13.

The grid covering the area to be sampled and geologically mapped consists of 9.35 km of lines which are shown on Figure 13. The grid could be utilized to facilitate an IP Survey is geochemical results define any underlying anomaly trends.

Estimated Cost of Future Work

The following detailed exploration budget is for the continued exploration of the Side Property, as detailed in recommendations in this report:

Phase One		
Mobilization		$ 11,000.00
Geophysical I.P. Surveying , 27.3 km @ $2500/km		$68,250.00
Geologist, 40 days @ $700/day		$28,000.00
Assistants, 2 x 40 days @ $400/day		$32,000.00
Accommodation, 6 x 40 days x $100/day (includes 2 geoph/crew)		$24,000.00
Vehicles – 4x4, 3 x 40 days x $110/day		$13,200.00
Supplies		$5,000.00
Equipment Rental, pumps, field equipment, etc.		$4,000.00
Assays, Rocks		$10,000.00
Assays, Soils, 950 @ $35/ea.		$33,250.00
Assays,Silt , 60 @ $35/each		$2,100.00
Report, Word Processing and Reproduction		$10,000.00
Office, Telephone		$2,000.00
		$242,800.00
	Contingency	$7,200.00
	Subtotal	$250,000.00
	HST	$30,000.00
	TOTAL	$280,000 .00

Contingent upon the success of the above noted first phase detailed exploration program to more precisely delineate mineralized zones and structures, it is recommended that a second phase program in the amount of $500,000 be conducted on the Side Bay Property to facilitate an expanded diamond drilling program to further delineate the extent and tenor of those mineralized zones and structures. Also, contingent on the successful identification of additional geochemical and geophysical anomalies as a result of the above noted first phase expanded surveys; it is recommended that detailed infill geochemical and geophysical surveys also be conducted during the second phase program to identify more precisely potential drill targets. If the anomalies generated during the first phase program have not been closed off, it is also recommended that grids be extended to allow further soil sampling and/or geophysical surveying

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Appendix I

Statement of Qualifications

June 24, 2011

STATEMENT OF QUALIFICATIONS

I, J. T. (Jo) Shearer, M.Sc.., P.Geo., of Unit 5 – 2330 Tyner St., Port Coquitlam, B.C. V3C 2Z1 do hereby certify that:
I am an independent consulting geologist and principal of Homegold Resources Ltd.

This Certificate applies to the Technical Report titled: GEOLOGICAL and GEOCHEMICAL ASSESSMENT REPORT ON THE SIDE BAY PROJECT, Prepared for Homegold Resources Ltd., Port Coquitlam, B.C., Prepared by myself, J. T. SHEARER, M.Sc., P.Geo., Consulting Geologist, #5-2330 Tyner St., Port Coquitlam, B.C., V3C 2Z1 dated May 24, 2011.

My academic qualifications are as follows: Bachelor of Science, (B.Sc.) in Honours Geology from the University of British Columbia, 1973, Associate of the Royal School of Mines (ARSM) from the Imperial College of Science and Technology in London, England in 1977 in Mineral Exploration, and Master of Science (M.Sc.) in Geology from the University of London, UK, 1977

I am a Member in good standing of the Association of Professional Engineers and Geoscientists in the Province of British Columbia (APEGBC) Canada, Member No.19279 and Ontario (Member #1867) and a Fellow of the Geological Association of Canada, (Fellow No. F439)

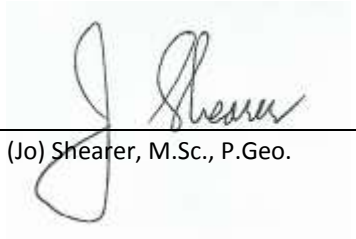
I have been professionally active in the mining industry continuously for 40 years since initial graduation from university and have worked on several nearby mineral properties.,

I worked on the Side Bay Property from July 30 to August 30, 2010 and September 15 to September 30, 2010.

That as of the date of the certificate, to the best of the my knowledge, information and belief, this technical report contains all scientific and technical information that is required to be disclosed to make the technical report not misleading.

I consent to the filing of the Technical Report with any stock exchange and other regulatory authority and any publication by them, including electronic publication in the public company files on their websites accessible by the public, of the Technical Report.

Signed and dated in Vancouver B.C.



June 24, 2011
Date

J.T. (Jo) Shearer, M.Sc., P.Geo.

Appendix II

Statement of Costs

June 24, 2011

Statement of Costs
2011

Side Bay-Lawnpoint Property, Prospecting, Geology, Soil Sampling, Stream Geochemistry.

Professional Services

			Total without
Wages		HST 12%	HST
J.T. Shearer, M.Sc., P.Geo., July 30-Aug.30 + Sept.15-30, 2010			
20 days @ $700/day		$ 1,680.00	$ 14,000.00
W. B. Lennan, 6 days @ $600/day		432.00	3,600.00
	Subtotal	2,112.00	$ 17,600.00
Expenses			
Truck Rental, 23 days @ $98.50/day		271.86	2,265.50
Truck Rental, 20 days @ $98.50/day		236.40	1,970.00
ATV Rental, 15 days @ $50/day		90.00	750.00
Fuel			1,354.10
Ferry			308.60
Maps, Vector Reprographics		3.75	84.00
Room @ WFP Mahatta River Bunkhouse, 23 days @ $150/day		414.00	3,450.00
Food & Meals		117.27	3,478.95
Ron Olynyk, Prospector/fieldman, 23 days @ $375/day		1,035.00	8,625.00
Eric McKenzie, Prospector/fieldman, 23 days @ $325/day		897.00	7,475.00
Geoff White, Geologist, 5 days @ $325/day		195.00	1,625.00
S. L. Shearer, Sampler/fieldman, 23 days @ $325/day		897.00	7,475.00
Field Supplies, Bags, Ties, Flagging		61.58	1,050.57
Analytical, IPL Labs		1,791.28	14,927.42
GPS Rental, 23 days @ $45/day		124.20	1,035.00
2-way Radio Rental, 23 days @ $25/day		69.00	575.00
Computer Drafting, CRM Ltd. (Coastal Resource Mapping)		450.00	3,750
Data Compilation			1,400.00
Report Preparation			1,400.00
	Subtotal	$ 6,653.34	$ 62,999.14
	Total	$ 8,765.34	**$80,599.14**

Event #4879106
For $80,000
PAC $622.65
Total $80,622.65
File June 24, 2011

Appendix III

Assay Certificates

June 24, 2011

INSPECTORATE
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

10-360-02346-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP CRK 41B HM2	Sediment	9	0.4	3.56	22	70	<2	2.30	<0.5	19	91	52	4.70	<3	0.08
LP CRK 33 HM	Sediment	8	0.5	3.11	8	18	<2	1.92	<0.5	46	95	283	7.77	<3	0.02
LP CRK 31 HM	Sediment	8	0.3	3.05	11	15	<2	2.04	<0.5	41	99	134	6.83	<3	0.03
LP CRK 30 HM	Sediment	6	0.2	2.90	22	15	<2	1.63	<0.5	42	91	153	6.36	<3	0.02
LP CRK 32 HM	Sediment	<5	0.2	3.17	8	16	<2	1.77	<0.5	46	103	181	7.51	<3	0.02
LP20-HM20-2	Sediment	7	0.2	3.67	8	18	<2	2.24	<0.5	46	142	163	6.80	<3	0.03
CRK 19C HM	Sediment	<5	0.1	3.05	10	21	<2	1.33	<0.5	37	171	77	5.22	<3	0.03
CRK 19B HM	Sediment	7	0.2	2.80	9	21	<2	0.80	<0.5	26	108	38	5.28	<3	0.05
LP8 CRK8-HM3	Sediment	<5	0.2	2.72	13	89	<2	1.39	<0.5	28	86	61	6.91	<3	0.06
LP8 CRK8-HM2	Sediment	6	0.2	2.55	12	81	<2	1.43	<0.5	28	71	60	7.17	<3	0.05
CRK 8C HM	Sediment	7	0.2	3.35	21	71	<2	1.53	<0.5	32	64	52	7.17	<3	0.11
CRK 8D HM	Sediment	<5	0.2	2.30	32	127	<2	3.00	<0.5	24	49	53	6.22	<3	0.09
CRK 8E HM	Sediment	8	0.2	2.87	16	217	<2	0.61	<0.5	22	49	39	5.98	<3	0.10
CRK 8F HM	Sediment	<5	0.2	2.91	11	231	<2	0.81	<0.5	23	51	36	6.27	<3	0.07
LP 41 HM1	Sediment	<5	0.1	3.78	6	42	<2	1.93	<0.5	39	181	64	6.51	<3	0.03
Slbch 90SS	Sediment	28	2.3	3.21	283	31	<2	0.91	<0.5	40	128	171	7.53	<3	0.03
LP5-3685 S Silt	Sediment	6	0.2	4.29	13	62	<2	2.00	<0.5	27	47	60	6.17	<3	0.06
LP5-3280 S Silt	Sediment	9	0.8	4.42	16	62	<2	2.16	<0.5	34	33	43	7.19	<3	0.03
LP5-3475 S Silt	Sediment	<5	0.3	1.95	24	57	<2	0.77	<0.5	22	16	43	5.92	<3	0.06
LP8-526 S Silt	Sediment	<5	0.2	3.59	5	87	<2	2.32	<0.5	29	49	71	5.59	<3	0.04
LP20 21 ST	Sediment	18	0.2	3.15	8	18	<2	1.18	<0.5	41	65	135	6.58	<3	0.02
LP17-1EWM Silt	Sediment	9	0.2	4.46	9	33	<2	1.45	<0.5	53	494	152	6.80	<3	0.03
LP17-2EWM Silt	Sediment	13	0.2	5.08	16	30	<2	2.23	<0.5	59	635	161	7.91	<3	0.04
LP19- 914 W Silt	Sediment	10	0.3	3.32	22	32	<2	0.38	<0.5	86	88	49	>10	<3	0.03
LP17-35 W-20S Silt	Sediment	15	0.2	2.70	5	49	<2	0.82	<0.5	37	60	60	5.08	<3	0.02
LP20- 120 ST	Sediment	8	0.8	2.47	42	11	<2	2.30	<0.5	28	97	93	5.31	<3	0.03
LP20-1495 W Silt	Sediment	33	1.2	2.53	68	30	<2	0.99	<0.5	57	56	92	6.71	<3	0.02
LP42- 535 Silt	Sediment	6	0.2	2.56	9	55	<2	0.80	<0.5	19	41	39	4.70	<3	0.04
LP43- 126 St	Sediment	9	0.3	3.87	34	80	<2	0.21	<0.5	28	78	53	6.52	<3	0.05
LP43- 127 Silt	Sediment	<5	0.2	4.63	<5	81	<2	1.16	<0.5	45	168	81	6.39	<3	0.03
LP43- 128 Silt	Sediment	10	0.2	5.31	<5	49	<2	0.70	<0.5	31	161	50	7.15	<3	0.03
LP CRK8A 2C ST	Sediment	16	0.2	1.42	33	63	<2	0.65	<0.5	17	11	40	5.47	<3	0.07
LP CRK8A 3 ST	Sediment	13	1.3	4.75	47	71	<2	2.81	<0.5	35	52	101	7.70	<3	0.09
LP17CRK 20 Silt	Sediment	<5	0.1	3.59	6	20	<2	1.99	<0.5	43	112	141	7.05	<3	0.03
LP8-CRK 8A 2C HM	Rock	<5	0.1	1.78	31	76	<2	1.15	<0.5	17	34	41	5.96	<3	0.13
LP8-CRK HM1	Rock	<5	0.4	3.11	10	101	<2	1.24	<0.5	26	66	58	6.04	<3	0.08

Certificate of Analysis

10-360-02733-01

Inspectorte America Corporation
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Johan T. Shearer
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1
Phone: (604)970-6402
EMail: jo@homegoldresourcesltd.com

Submitted By: **Homegold Resources**
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Attention: **Johan T. Shearer**

Project: **Lawn Point**
Description:

Date Received: 08/23/2010
Date Completed: 09/13/2010
Invoice:

Samples	Type	Preparation Description
3	Rock	SP-RX-2K/Rock/Chips/Drill Core
138	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split

Method	Description
50-AR-UT	50 Element, Aqua Regia, ICPMS, Ultra Trace Level
Au-1AT-AA	Au, 1AT Fire Assay, AAS

By _____
David Chiu, BC Certified Assayer

INSPECTORATE
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

10-360-02733-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 50-AR-UT ppm 0.01	Al 50-AR-UT % 0.01	As 50-AR-UT ppm 0.1	Ba 50-AR-UT ppm 5	Be 50-AR-UT ppm 0.05	Bi 50-AR-UT ppm 0.01	Ca 50-AR-UT % 0.01	Cd 50-AR-UT ppm 0.01	Ce 50-AR-UT ppm 0.02	Co 50-AR-UT ppm 0.1	Cr 50-AR-UT ppm 1	Cs 50-AR-UT ppm 0.05	Cu 50-AR-UT ppm 0.2
LP10-50 S	Soil	6	0.18	2.13	6.8	43	0.3	0.09	0.33	0.18	10.77	9.0	26	0.9	27.6
LP10-100 S	Soil	13	<0.01	3.26	9.2	29	0.5	0.07	0.08	0.18	19.55	14.3	34	0.7	35.0
LP10-200 S	Soil	6	0.02	4.11	13.3	35	0.5	0.07	0.06	0.17	24.50	20.3	41	0.7	37.9
LP10-250 S	Soil	18	<0.01	2.69	14.0	101	0.6	0.05	0.53	0.57	27.79	20.2	29	0.5	48.0
LP10-350 S	Soil	19	<0.01	2.83	16.8	83	0.6	0.06	0.72	0.34	23.11	20.8	29	0.5	46.4
LP10-400 S	Soil	5	<0.01	3.53	14.5	25	0.7	0.09	0.06	0.15	29.25	16.4	56	1.0	31.6
LP10-450 S	Soil	<5	<0.01	2.41	20.6	83	0.4	0.05	1.57	0.51	20.89	23.4	23	0.5	48.5
LP10-550 S	Soil	6	0.04	2.57	17.7	89	0.5	0.06	1.73	0.47	21.34	21.8	24	0.4	58.3
LP10-600 S	Soil	<5	0.06	3.54	15.9	84	0.7	0.05	0.94	0.73	33.04	37.5	20	0.8	72.8
LP10-650 S	Soil	<5	0.28	4.75	9.5	22	0.5	0.06	0.08	0.24	41.13	27.4	54	0.9	46.5
LP10-700 S	Soil	<5	0.15	2.73	22.9	36	0.9	0.07	0.13	1.74	56.80	37.8	23	1.0	60.1
LP10-750 S	Soil	11	0.13	2.95	19.8	40	0.6	0.10	0.01	0.42	40.95	32.4	46	1.0	54.3
LP10-800 S	Soil	<5	<0.01	4.72	7.8	14	0.4	0.07	0.04	0.12	31.23	21.0	57	1.2	57.5
LP10-850 S	Soil	<5	0.02	3.88	7.9	93	0.7	0.07	0.31	0.30	41.57	30.5	68	1.0	64.6
LP10-900 S	Soil	<5	<0.01	2.79	8.8	63	0.9	0.07	0.70	0.37	47.42	24.2	28	0.7	49.2
LP10-950 S	Soil	<5	0.11	2.86	9.0	72	0.8	0.07	0.53	0.80	41.81	26.9	52	0.7	59.3
LP10-1000 S	Soil	<5	<0.01	4.64	6.4	17	0.4	0.06	0.10	0.11	31.48	25.4	45	0.7	48.0
LP10-1050 S	Soil	11	<0.01	1.75	4.0	13	0.3	0.08	0.04	0.07	28.96	8.5	18	0.4	16.6
LP10-1050 S (A)	Soil	<5	0.17	4.20	6.6	32	0.6	0.06	0.31	0.34	24.29	38.3	60	0.8	44.9
LP10-1100 S	Soil	5	<0.01	4.34	5.7	40	0.9	0.04	0.85	0.27	24.95	44.0	44	2.4	51.5
LP10-1150 S	Soil	8	0.03	5.29	3.5	25	0.9	0.06	0.11	0.20	39.60	38.4	36	1.2	45.5
LP10-1200 S	Soil	<5	<0.01	4.18	5.1	39	0.9	0.06	0.54	0.20	41.00	28.0	30	0.6	56.9
LP10-1250 S	Soil	<5	0.05	5.40	4.8	33	1.3	0.06	0.18	0.83	50.08	26.2	25	0.6	42.8
LP10-1300 S	Soil	<5	0.07	5.64	3.0	21	0.6	0.08	0.08	0.15	24.05	32.5	38	0.6	53.3
LP10-1440 S	Soil	10	<0.01	5.63	3.2	18	0.4	0.09	0.09	0.15	20.23	25.8	44	0.6	54.5
LP10-1550 S	Soil	11	0.04	3.71	4.1	17	0.5	0.09	0.09	0.18	20.08	27.1	28	0.7	51.9
LP10-1600 S	Soil	<5	0.06	1.63	4.6	22	0.7	0.05	0.27	0.16	56.13	8.0	6	0.4	23.3
LP10-1750 S	Soil	<5	0.07	3.38	4.7	18	0.3	0.11	0.04	0.08	19.66	10.8	29	0.5	35.3
LP10-1750 S (A)	Soil	<5	<0.01	2.64	4.6	42	0.7	0.08	0.34	0.29	41.06	22.5	19	0.5	47.4
LP10-1800 S	Soil	16	0.10	3.19	3.2	23	0.4	0.12	0.15	0.12	18.65	254.7	108	1.8	138.8
LP10-75 ST	Soil	<5	0.10	1.98	13.7	105	0.4	0.04	0.52	0.61	16.42	18.8	20	0.4	48.2
LP10-170 ST	Soil	9	0.15	2.25	19.3	114	0.6	0.07	0.55	1.05	21.78	20.2	21	0.4	58.7
LP10-400 ST	Soil	<5	<0.01	3.54	16.9	45	0.6	0.06	0.48	0.41	27.44	26.7	37	0.7	46.4
LP10-860 ST	Soil	<5	<0.01	3.05	10.4	85	1.0	0.08	0.48	0.48	57.56	36.4	52	1.0	70.4
LP10-1737 ST	Soil	5	0.08	3.42	9.9	82	0.8	0.07	1.19	0.34	37.88	25.1	25	0.6	51.2
LP10-325-2 ST	Soil	<5	<0.01	2.91	20.5	97	0.5	0.03	1.57	0.46	21.40	29.0	46	0.6	56.3
LP10-325 Silt	Soil	15	<0.01	2.65	26.7	94	0.5	0.04	1.10	0.52	22.71	30.4	40	0.7	56.3
LP10-740 Silt	Soil	5	<0.01	3.77	13.1	79	0.7	0.06	1.08	0.44	56.15	51.3	35	0.8	70.3
LP15-170 S	Soil	7	<0.01	4.62	13.2	50	0.9	0.05	0.27	0.16	58.26	35.2	30	1.2	66.2
LP15-540 S	Soil	<5	<0.01	3.42	9.2	31	1.1	0.06	0.62	0.29	38.88	43.3	6	1.0	153.4

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10-360-02733-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 50-AR-UT ppm 0.01	Al 50-AR-UT % 0.01	As 50-AR-UT ppm 0.1	Ba 50-AR-UT ppm 5	Be 50-AR-UT ppm 0.05	Bi 50-AR-UT ppm 0.01	Ca 50-AR-UT % 0.01	Cd 50-AR-UT ppm 0.01	Ce 50-AR-UT ppm 0.02	Co 50-AR-UT ppm 0.1	Cr 50-AR-UT ppm 1	Cs 50-AR-UT ppm 0.05	Cu 50-AR-UT ppm 0.2
LP15-475 S	Soil	<5	0.03	3.20	4.5	29	0.3	0.11	0.06	0.03	23.33	13.5	20	0.6	26.8
LP15-1300 S	Soil	<5	0.10	2.81	4.3	9	0.2	0.05	0.43	0.13	10.80	29.1	95	1.0	116.9
LP15-1400 S	Soil	7	0.01	3.95	5.9	47	0.5	0.03	1.16	0.28	20.28	47.6	95	1.4	151.4
LP15-1450 S	Soil	13	0.29	3.88	7.0	8	0.2	0.01	0.22	0.13	15.30	41.0	187	0.2	129.6
LP15-1500 S	Soil	8	0.15	4.32	17.9	48	0.3	0.04	0.22	0.18	18.22	30.3	48	0.9	79.2
LP15-1700 S	Soil	6	0.25	4.82	12.4	30	0.3	0.06	0.13	0.19	14.09	16.0	80	2.1	139.3
LP15-235 ST	Soil	6	<0.01	2.93	10.4	39	0.6	0.03	1.45	0.22	22.99	25.8	19	1.1	52.6
LP15-1000 ST	Soil	11	0.13	3.99	5.9	22	0.4	0.02	1.89	0.20	12.24	38.1	56	2.5	109.7
LP15-1200 ST	Soil	<5	0.14	3.30	4.2	24	0.3	0.03	1.40	0.22	11.27	38.0	113	1.2	158.0
LP15-2600 ST	Soil	9	0.05	2.36	12.0	50	0.3	0.02	1.03	0.90	14.49	28.9	62	0.6	104.2
LP15-2280 ST	Soil	31	0.18	3.60	9.6	20	0.3	0.09	1.86	0.25	9.14	46.7	93	4.3	153.1
LP15-2275 Silt	Soil	7	<0.01	4.43	3.9	32	0.4	0.03	2.64	0.22	10.50	43.4	64	7.5	129.8
LP15-3000 Silt	Soil	<5	0.19	5.20	15.4	47	0.3	0.02	2.90	0.47	7.19	35.2	232	3.6	115.2
LP16-0 S	Soil	6	0.02	3.81	4.0	33	0.4	0.05	0.18	0.08	13.14	22.6	42	0.9	43.3
LP16-50 S	Soil	9	0.76	3.89	9.6	25	0.3	0.09	0.07	0.16	14.54	6.6	42	0.6	43.3
LP16-100 S	Soil	11	0.12	7.97	9.9	25	0.3	0.04	0.04	0.06	23.65	24.8	43	0.6	48.0
LP16-150 S	Soil	<5	<0.01	2.99	13.3	62	0.3	0.08	0.21	0.32	7.51	13.1	25	0.9	24.4
LP16-240 S	Soil	<5	0.10	4.78	11.0	51	0.2	0.08	0.04	0.11	12.24	11.7	43	0.9	37.4
LP16-300 S	Soil	7	0.21	5.55	10.3	56	0.3	0.07	0.42	0.12	18.34	12.6	30	0.5	44.7
LP16-350 S	Soil	7	0.07	7.35	13.0	34	0.4	0.06	0.11	0.06	19.24	26.1	40	0.7	50.8
LP16-400 S	Soil	<5	0.14	4.32	15.3	579	0.5	0.05	1.15	0.64	22.89	33.2	26	0.4	65.9
LP16-450 S	Soil	<5	0.13	6.66	12.1	58	0.3	0.08	0.11	0.10	26.16	13.5	32	0.5	40.8
LP16-475 S	Soil	<5	0.23	7.22	9.0	45	0.3	0.05	0.12	0.07	22.00	15.2	25	0.4	41.0
LP16-1 Silt	Soil	9	0.12	4.07	10.6	80	0.5	0.03	1.21	0.31	17.14	33.0	45	0.7	69.7
LP16-180 Silt	Soil	6	0.12	2.80	10.9	120	0.4	0.06	0.84	0.37	19.52	15.0	27	0.7	62.7
LP16-512 Silt	Soil	10	0.12	4.39	8.9	50	0.4	0.03	1.51	0.31	15.27	47.0	98	1.6	146.2
LP50-50 NS	Soil	<5	0.02	5.44	8.8	103	1.0	0.07	2.28	0.30	44.72	26.9	16	2.5	47.6
LP50-100 NS	Soil	9	0.15	5.26	15.6	77	1.1	0.13	1.39	0.83	45.99	48.4	43	1.6	89.8
LP50-150 NS	Soil	16	0.03	3.42	10.3	182	1.5	0.05	0.99	0.94	98.28	22.8	4	2.6	41.8
LP50-200 NS	Soil	<5	0.15	4.64	28.2	36	0.8	0.09	0.21	0.17	54.39	22.7	41	0.9	41.1
LP50-250 NS	Soil	7	0.17	5.40	28.2	61	1.0	0.07	0.33	0.22	68.39	31.3	37	1.0	46.5
LP50-350 NS	Soil	6	<0.01	4.00	11.9	21	0.4	0.07	0.08	0.06	37.40	13.6	35	0.6	41.3
LP50-475 NS	Soil	<5	0.08	3.49	18.4	19	0.3	0.07	0.21	0.18	18.64	16.0	40	0.6	45.7
LP50-550 NS	Soil	<5	<0.01	5.04	16.2	16	0.5	0.06	0.13	0.13	24.05	21.7	51	0.9	46.2
LP50-610 NS	Soil	8	0.15	4.53	47.0	34	0.6	0.07	0.07	0.13	48.38	22.0	18	0.6	28.2
LP50-630 NS	Soil	7	0.14	3.40	42.0	24	0.7	0.09	0.15	0.15	26.65	39.3	18	0.6	40.6
LP50-640 NS	Soil	<5	<0.01	4.51	33.8	25	0.7	0.08	0.11	0.13	34.59	43.2	20	0.7	50.4
LP50-660 NS	Soil	6	0.13	3.09	75.7	90	1.5	<0.01	0.30	0.58	30.72	36.3	2	0.2	170.8
LP50-680 NS	Soil	<5	0.06	4.57	139.6	83	1.2	0.06	0.17	0.33	63.54	37.4	24	1.1	68.6
LP50-800 NS	Soil	<5	0.01	5.00	10.5	30	0.6	0.12	0.21	0.17	29.32	38.5	46	1.9	46.4

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10-360-02733-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 50-AR-UT ppm 0.01	Al 50-AR-UT % 0.01	As 50-AR-UT ppm 0.1	Ba 50-AR-UT ppm 5	Be 50-AR-UT ppm 0.05	Bi 50-AR-UT ppm 0.01	Ca 50-AR-UT % 0.01	Cd 50-AR-UT ppm 0.01	Ce 50-AR-UT ppm 0.02	Co 50-AR-UT ppm 0.1	Cr 50-AR-UT ppm 1	Cs 50-AR-UT ppm 0.05	Cu 50-AR-UT ppm 0.2
LP50-900 NS	Soil	<5	0.09	2.99	8.2	55	0.4	0.05	0.54	0.16	17.58	22.0	51	0.9	52.7
LP50-1000 NS	Soil	16	0.18	4.94	6.2	27	0.4	0.07	0.49	0.06	15.78	25.9	59	1.2	61.3
LP50-1100 NS	Soil	6	0.06	0.78	3.6	17	0.2	0.09	0.26	0.14	5.70	11.6	11	0.2	16.5
LP50-1300 NS	Soil	5	0.08	4.48	11.7	22	0.5	0.08	0.02	0.06	23.13	23.3	77	1.5	58.1
LP50-1450 NS	Soil	8	0.13	4.35	30.0	30	0.5	0.07	0.10	0.07	28.09	12.3	49	1.0	53.5
LP50-1550 NS	Soil	9	0.11	4.44	15.2	24	0.3	0.08	0.12	0.10	18.16	13.7	67	1.7	43.9
LP50-1650 NS	Soil	21	<0.01	3.24	35.8	21	0.5	0.11	0.03	0.05	37.00	7.8	18	0.5	22.6
LP50-1700 NS	Soil	10	0.15	4.42	28.0	24	0.6	0.12	0.07	0.10	39.80	12.2	41	0.6	31.9
LP50-1800 NS	Soil	6	0.22	6.91	5.1	44	0.7	0.06	0.47	0.11	36.58	31.7	79	1.1	81.2
LP50-2100 NS	Soil	10	0.16	3.73	3.8	30	0.8	0.07	0.39	0.09	35.71	24.9	9	0.3	39.5
LP50-2300 NS	Soil	7	0.12	3.25	6.0	58	0.8	0.08	1.07	0.17	35.14	45.0	18	0.4	72.2
LP50-2450 NS	Soil	8	0.39	4.30	15.1	53	1.1	0.06	0.05	0.13	57.30	5.9	16	0.4	17.9
LP50-2550 NS	Soil	<5	0.12	3.95	14.6	55	0.8	0.06	0.17	0.15	65.59	14.7	38	0.6	36.3
LP50-2600 NS	Soil	9	0.23	4.68	10.2	15	0.4	0.06	0.20	0.12	25.96	10.9	70	0.6	38.2
LP50-2700 NS	Soil	14	0.15	4.53	8.7	54	0.3	0.05	0.16	0.13	21.06	15.4	52	1.6	60.1
LP50-2800 NS	Soil	6	0.24	8.12	4.2	130	0.4	0.03	0.35	0.03	19.99	36.4	22	1.6	91.1
LP50-2900 NS	Soil	7	0.07	6.01	4.3	29	0.3	0.09	0.47	0.09	16.81	26.8	30	0.6	84.3
LP50-3100 NS	Soil	9	0.15	6.66	5.5	55	0.5	0.04	0.21	0.08	25.18	30.5	92	0.8	76.2
LP50-3300 NS	Soil	11	0.18	4.61	6.6	28	0.5	0.04	0.35	0.13	24.53	24.1	77	0.9	63.3
LP51-50 WS	Soil	7	0.21	4.16	4.8	10	0.3	0.14	0.16	0.15	15.71	19.6	132	0.7	38.3
LP51-150 WS	Soil	<5	0.15	7.20	3.7	55	0.6	0.01	3.83	0.34	33.00	34.2	44	1.4	80.5
LP51-200 WS	Soil	11	0.05	3.45	5.0	40	0.5	0.04	1.94	0.58	19.94	30.6	34	0.7	104.3
LP51-300 WS	Soil	16	0.17	6.03	23.5	30	0.9	0.06	0.45	0.22	70.14	26.8	34	0.9	30.4
LP51-400 WS	Soil	12	0.20	3.99	10.0	21	0.3	0.13	0.07	0.11	26.93	12.2	14	0.3	31.1
LP51-500 WS	Soil	6	0.26	3.67	10.5	28	0.3	0.12	0.03	0.21	35.97	9.5	26	0.7	27.7
LP51-600 WS	Soil	7	0.28	4.84	5.8	22	0.4	0.09	0.25	0.22	26.90	17.4	33	0.3	46.5
LP51-700 WS	Soil	6	0.18	5.52	11.1	26	0.5	0.13	0.09	0.14	54.66	21.4	39	1.1	33.3
LP51-800 WS	Soil	7	0.66	6.22	6.5	17	0.3	0.08	0.10	0.13	21.09	16.9	47	0.5	42.4
LP51-900 WS	Soil	9	0.32	3.65	123.1	36	0.7	0.02	0.02	0.38	92.96	71.5	43	1.1	80.9
LP51-1000 WS	Soil	<5	0.08	6.66	22.3	180	0.8	0.04	0.15	0.13	32.56	62.8	63	5.0	83.4
LP51-1100 WS	Soil	7	0.11	5.12	42.6	57	0.3	0.17	0.08	0.15	16.65	24.7	75	0.5	63.7
LP51-1200 WS	Soil	10	0.22	3.18	40.2	18	0.2	0.12	0.02	0.53	16.21	7.3	41	0.4	52.7
LP51-1300 WS	Soil	<5	0.11	4.57	7.0	42	0.3	0.12	0.03	0.19	24.69	14.8	24	0.4	43.3
LP51-1400 WS	Soil	5	0.02	3.62	9.4	38	0.4	0.11	0.05	0.21	30.81	8.3	20	0.7	25.5
LP51-1500 WS	Soil	7	0.09	4.94	6.9	68	0.4	0.09	0.08	0.11	42.59	17.3	24	0.9	34.3
LP51-1600 WS	Soil	8	0.09	5.57	10.2	72	0.5	0.09	0.37	0.21	68.55	28.0	26	0.7	35.1
LP51-1700 WS	Soil	<5	0.04	4.76	9.6	55	0.5	0.08	0.13	0.16	46.01	24.8	34	0.7	52.7
LP51-1800 WS	Soil	10	0.05	4.78	2.4	14	0.3	0.07	0.17	0.13	17.25	19.6	44	0.4	48.7
LP51-1900 WS	Soil	19	<0.01	5.59	6.9	40	0.4	0.19	0.08	0.07	30.27	10.1	23	0.4	25.0
LP51-2000 WS	Soil	7	0.06	5.74	5.9	38	0.6	0.09	0.18	0.23	37.94	23.0	36	0.7	49.1

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 50-AR-UT ppm 0.01	Al 50-AR-UT % 0.01	As 50-AR-UT ppm 0.1	Ba 50-AR-UT ppm 5	Be 50-AR-UT ppm 0.05	Bi 50-AR-UT ppm 0.01	Ca 50-AR-UT % 0.01	Cd 50-AR-UT ppm 0.01	Ce 50-AR-UT ppm 0.02	Co 50-AR-UT ppm 0.1	Cr 50-AR-UT ppm 1	Cs 50-AR-UT ppm 0.05	Cu 50-AR-UT ppm 0.2
LP51-2100 WS	Soil	23	<0.01	6.09	2.7	29	0.3	0.07	0.38	0.17	23.81	20.0	31	0.6	48.8
LP51-2200 WS	Soil	8	<0.01	3.93	2.6	39	0.3	0.03	0.49	0.09	14.18	20.0	29	0.8	52.7
LP51-2250 WS	Soil	9	0.05	3.11	4.0	22	0.3	0.07	0.21	0.11	9.87	23.4	51	0.7	44.4
LP51-2350 WS	Soil	9	<0.01	4.14	20.1	308	0.9	0.07	0.81	0.75	62.68	40.2	32	1.6	59.2
LP51-2450 WS	Soil	15	0.16	3.75	7.2	22	0.4	0.12	0.07	0.18	32.60	20.2	30	0.7	61.8
LP51-2550 WS	Soil	<5	0.08	5.52	13.2	157	0.8	0.08	0.13	0.22	114.97	24.0	6	0.5	26.7
LP51-2700 WS	Soil	<5	0.27	3.62	10.5	31	0.3	0.20	0.07	0.24	31.97	13.1	27	0.9	38.8
LP51-2900 WS	Soil	9	0.02	4.67	4.2	28	0.4	0.17	0.38	0.10	31.30	21.1	57	0.9	56.4
LP51-3100 WS	Soil	<5	<0.01	3.48	11.3	30	0.3	0.14	0.01	0.05	24.92	6.3	17	0.3	26.6
LP80-2C-S	Soil	9	<0.01	2.98	2.2	11	0.4	0.07	0.11	0.06	11.12	23.1	8	0.2	29.7
LP80-2C-15 SS	Soil	14	0.04	4.47	2.2	14	0.5	0.08	0.11	0.03	16.20	23.2	12	0.3	35.9
LP80-2C-30 SS	Soil	<5	0.07	3.46	2.1	13	0.4	0.07	0.28	0.10	14.11	23.8	15	0.4	40.5
LP80-2C-45 SS	Soil	13	<0.01	5.33	2.8	20	0.5	0.06	0.26	0.05	20.11	24.3	32	0.4	63.6
LP80-2C-60 SS	Soil	6	<0.01	6.57	3.1	8	0.5	0.08	0.19	0.07	22.78	22.7	34	0.3	47.5
LP80-2C-24 NS	Soil	<5	0.08	4.19	2.8	17	0.6	0.05	0.15	0.16	17.44	31.2	9	0.3	47.4
LP80-2C-45 NS	Soil	<5	<0.01	3.65	3.5	15	0.5	0.13	0.11	0.10	12.87	25.7	<1	0.2	33.8
LP80-2C-60 NS	Soil	11	<0.01	3.55	2.8	19	0.4	0.06	0.15	0.11	13.19	25.7	<1	0.2	39.0
LP-CRK-20-6ST	Soil	18	0.06	3.14	8.3	25	0.4	0.04	0.96	0.30	12.12	53.0	82	3.1	164.6
LP-81-1C	Rock	8	0.65	7.30	4.5	62	1.1	0.11	6.49	0.19	10.21	19.1	82	0.1	39.1
LP-83-1G	Rock	6	0.13	2.07	4.3	41	0.8	0.03	0.27	0.05	21.80	18.7	21	0.3	41.0
LP20-132 C	Rock	88	0.16	2.66	4.7	7	0.4	0.01	1.31	0.07	8.10	40.7	67	0.4	201.3

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10-360-02733-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Fe 50-AR-UT % 0.01	Ga 50-AR-UT ppm 0.05	Ge 50-AR-UT ppm 0.05	Hf 50-AR-UT ppm 0.02	In 50-AR-UT ppm 0.01	K 50-AR-UT % 0.01	La 50-AR-UT ppm 0.2	Li 50-AR-UT ppm 0.1	Mg 50-AR-UT % 0.01	Mn 50-AR-UT ppm 1	Mo 50-AR-UT ppm 0.05	Na 50-AR-UT % 0.01	Nb 50-AR-UT ppm 0.05	Ni 50-AR-UT ppm 0.2
LP10-50 S	Soil	4.29	10.3	<0.05	<0.02	0.06	0.03	3.1	18.0	0.43	352	1.50	0.03	0.8	10.2
LP10-100 S	Soil	4.77	6.4	0.1	<0.02	0.07	0.04	7.9	18.9	0.61	379	1.46	0.02	0.6	18.6
LP10-200 S	Soil	6.30	8.9	0.1	<0.02	0.07	0.04	6.2	21.3	0.47	685	1.67	0.02	0.6	17.1
LP10-250 S	Soil	5.12	6.5	0.1	<0.02	0.07	0.07	15.0	14.8	0.82	1573	1.30	0.04	0.2	22.6
LP10-350 S	Soil	5.09	7.2	<0.05	<0.02	0.06	0.07	9.2	15.2	0.82	954	2.16	0.03	0.5	21.7
LP10-400 S	Soil	6.35	11.9	0.1	0.03	0.09	0.03	10.6	24.5	0.34	257	1.46	0.02	1.1	17.4
LP10-450 S	Soil	4.82	5.8	<0.05	<0.02	0.06	0.07	11.3	17.1	0.92	888	2.74	0.02	0.2	20.9
LP10-550 S	Soil	5.49	7.1	<0.05	<0.02	0.07	0.08	11.4	17.5	0.91	1140	2.29	0.02	0.3	22.7
LP10-600 S	Soil	5.88	9.8	<0.05	<0.02	0.07	0.09	9.9	18.0	0.99	2371	1.02	0.05	0.5	13.8
LP10-650 S	Soil	6.46	8.6	0.1	0.07	0.10	0.04	7.1	21.3	0.83	1581	1.23	0.02	1.0	23.6
LP10-700 S	Soil	5.29	8.0	0.1	<0.02	0.11	0.08	17.2	17.4	0.51	3770	1.36	0.01	0.2	19.7
LP10-750 S	Soil	6.45	7.3	0.1	<0.02	0.10	0.07	12.6	21.5	0.29	2958	1.30	0.01	<0.05	17.2
LP10-800 S	Soil	5.95	9.9	<0.05	0.02	0.09	0.04	5.0	35.2	0.71	441	1.07	0.02	0.6	26.8
LP10-850 S	Soil	6.66	9.1	0.1	<0.02	0.08	0.08	12.8	21.4	1.23	2684	0.86	0.02	0.4	30.6
LP10-900 S	Soil	5.77	10.4	0.1	<0.02	0.08	0.09	17.8	18.1	0.84	3187	0.82	0.03	0.5	15.8
LP10-950 S	Soil	5.48	8.6	0.1	<0.02	0.07	0.08	15.5	20.1	0.88	2683	0.79	0.02	0.3	24.7
LP10-1000 S	Soil	6.60	10.8	0.1	0.13	0.08	0.02	6.3	16.4	0.55	1159	1.82	0.02	1.3	20.1
LP10-1050 S	Soil	4.56	13.8	<0.05	0.05	0.08	0.03	12.2	8.3	0.16	320	0.72	0.02	1.2	4.4
LP10-1050 S (A)	Soil	6.93	13.2	0.1	0.02	0.08	0.03	6.5	20.9	0.61	2253	2.00	0.04	0.8	31.7
LP10-1100 S	Soil	7.47	14.3	0.1	0.09	0.07	0.04	10.4	28.5	1.25	2452	1.09	0.04	0.5	38.8
LP10-1150 S	Soil	7.60	13.1	0.1	0.17	0.10	0.04	12.3	24.5	0.81	2380	1.00	0.02	1.0	19.8
LP10-1200 S	Soil	7.74	14.9	0.1	0.07	0.08	0.09	12.1	14.2	0.91	3113	0.96	0.03	0.9	15.4
LP10-1250 S	Soil	6.02	11.2	0.1	0.02	0.08	0.04	10.0	17.7	0.26	5855	0.76	0.03	0.5	12.6
LP10-1300 S	Soil	>10	15.7	0.1	0.07	0.09	0.03	7.8	12.7	0.44	4804	0.78	0.02	0.6	10.6
LP10-1440 S	Soil	>10	15.6	0.1	0.24	0.11	0.02	7.0	16.2	0.56	2013	0.98	0.02	1.4	11.4
LP10-1550 S	Soil	7.84	14.8	0.1	0.12	0.09	0.03	6.6	13.4	0.43	2248	1.09	0.02	1.4	10.1
LP10-1600 S	Soil	3.09	9.5	0.1	<0.02	0.08	0.06	22.6	7.5	0.31	919	0.55	0.02	0.3	5.1
LP10-1750 S	Soil	9.13	17.3	0.1	0.15	0.09	0.02	4.0	18.1	0.39	302	1.04	0.02	1.8	8.1
LP10-1750 S (A)	Soil	4.55	10.2	0.1	0.12	0.06	0.08	13.4	12.3	0.67	1715	0.69	0.03	1.2	14.7
LP10-1800 S	Soil	8.54	21.4	0.1	0.05	0.08	0.02	3.2	12.4	0.36	>10000	1.96	0.03	1.3	18.1
LP10-75 ST	Soil	4.64	6.1	0.1	<0.02	0.05	0.04	9.2	17.2	0.75	1761	2.23	0.02	0.1	21.8
LP10-170 ST	Soil	5.60	6.3	<0.05	<0.02	0.06	0.05	13.5	18.4	0.83	2002	4.03	0.02	0.1	26.8
LP10-400 ST	Soil	5.78	9.0	0.1	<0.02	0.06	0.05	8.8	23.8	0.95	928	1.53	0.02	0.5	29.6
LP10-860 ST	Soil	5.38	9.8	0.1	<0.02	0.09	0.07	18.9	25.6	0.91	3448	0.92	0.02	0.3	30.0
LP10-1737 ST	Soil	5.73	10.0	0.1	0.06	0.06	0.08	17.5	17.8	1.04	2358	0.65	0.03	0.7	20.7
LP10-325-2 ST	Soil	5.23	7.1	<0.05	<0.02	0.04	0.07	8.4	17.4	1.24	1276	1.52	0.03	0.3	41.2
LP10-325 Silt	Soil	5.54	7.2	<0.05	<0.02	0.04	0.06	10.1	19.1	1.18	1729	1.88	0.03	0.3	40.4
LP10-740 Silt	Soil	6.30	8.6	<0.05	<0.02	0.08	0.07	19.9	20.2	0.75	4587	1.72	0.03	0.2	36.9
LP15-170 S	Soil	7.50	13.1	<0.05	0.10	0.09	0.07	14.1	27.8	1.13	1771	0.94	0.02	0.9	25.4
LP15-540 S	Soil	8.69	12.3	<0.05	<0.02	0.09	0.08	11.5	22.4	1.04	4522	0.69	0.03	0.6	10.4

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Fe 50-AR-UT % 0.01	Ga 50-AR-UT ppm 0.05	Ge 50-AR-UT ppm 0.05	Hf 50-AR-UT ppm 0.02	In 50-AR-UT ppm 0.01	K 50-AR-UT % 0.01	La 50-AR-UT ppm 0.2	Li 50-AR-UT ppm 0.1	Mg 50-AR-UT % 0.01	Mn 50-AR-UT ppm 1	Mo 50-AR-UT ppm 0.05	Na 50-AR-UT % 0.01	Nb 50-AR-UT ppm 0.05	Ni 50-AR-UT ppm 0.2
LP15-475 S	Soil	8.21	15.4	<0.05	<0.02	0.10	0.04	6.8	18.3	0.23	797	1.31	0.02	0.7	7.6
LP15-1300 S	Soil	6.84	15.9	<0.05	0.18	0.05	0.02	2.7	9.0	0.98	957	1.28	0.02	2.5	31.6
LP15-1400 S	Soil	7.11	12.5	<0.05	0.13	0.05	0.02	6.0	12.7	1.42	1987	0.90	0.03	1.7	56.2
LP15-1450 S	Soil	8.63	12.1	<0.05	0.55	0.06	0.01	3.6	15.8	1.92	967	0.87	0.03	2.7	69.9
LP15-1500 S	Soil	5.78	9.1	<0.05	0.12	0.05	0.04	4.5	27.2	1.05	1158	1.40	0.02	1.2	31.7
LP15-1700 S	Soil	6.81	11.7	<0.05	0.25	0.07	0.03	3.6	21.1	0.83	324	2.31	0.02	2.1	29.9
LP15-235 ST	Soil	6.00	9.2	<0.05	<0.02	0.05	0.09	9.2	21.6	1.33	2028	1.71	0.03	0.7	18.4
LP15-1000 ST	Soil	6.30	11.7	<0.05	0.03	0.03	0.07	3.7	16.4	1.36	1741	0.92	0.04	1.3	50.2
LP15-1200 ST	Soil	5.01	10.7	<0.05	0.14	0.03	0.04	3.7	12.9	1.47	1298	0.82	0.03	1.6	78.7
LP15-2600 ST	Soil	4.48	7.6	<0.05	0.03	0.02	0.03	7.2	12.5	1.30	2383	1.06	0.02	0.8	45.1
LP15-2280 ST	Soil	6.59	12.2	0.1	0.31	0.03	0.03	3.3	17.4	2.12	1093	2.47	0.03	0.2	87.0
LP15-2275 Silt	Soil	5.27	13.5	<0.05	0.19	0.02	0.07	3.2	14.3	1.45	1188	0.85	0.04	1.1	52.2
LP15-3000 Silt	Soil	5.59	11.3	<0.05	<0.02	0.02	0.07	2.5	16.6	2.06	916	2.48	0.04	<0.05	108.9
LP16-0 S	Soil	4.82	15.0	<0.05	0.20	0.08	0.03	4.2	26.5	1.00	377	0.87	0.02	1.4	29.0
LP16-50 S	Soil	5.95	11.7	<0.05	0.08	0.08	0.04	3.3	29.9	0.32	204	2.25	0.02	1.4	15.2
LP16-100 S	Soil	6.92	7.8	<0.05	0.21	0.06	0.02	2.1	37.8	0.67	482	1.76	0.02	1.1	18.2
LP16-150 S	Soil	4.73	13.1	<0.05	<0.02	0.07	0.05	3.3	43.1	0.52	517	2.19	0.03	0.9	13.1
LP16-240 S	Soil	5.59	11.0	<0.05	0.08	0.06	0.03	2.3	51.2	0.60	192	1.93	0.02	0.5	19.9
LP16-300 S	Soil	5.05	7.8	<0.05	<0.02	0.06	0.07	4.0	28.9	0.83	357	1.83	0.03	0.7	19.4
LP16-350 S	Soil	5.51	8.5	<0.05	0.49	0.05	0.04	2.9	41.2	0.82	292	2.03	0.02	1.4	25.2
LP16-400 S	Soil	6.57	8.5	<0.05	<0.02	0.04	0.08	11.1	23.4	1.09	4108	2.80	0.05	0.5	38.5
LP16-450 S	Soil	6.51	14.3	<0.05	0.46	0.07	0.04	4.0	26.3	0.52	321	1.89	0.03	2.0	12.6
LP16-475 S	Soil	4.91	8.2	<0.05	0.70	0.06	0.02	3.2	20.2	0.34	311	1.55	0.02	1.4	9.7
LP16-1 Silt	Soil	7.25	11.6	<0.05	<0.02	0.05	0.06	6.8	28.7	1.58	2188	0.94	0.03	0.1	51.1
LP16-180 Silt	Soil	5.33	6.7	<0.05	<0.02	0.04	0.08	11.3	30.8	1.24	650	1.45	0.03	0.1	21.1
LP16-512 Silt	Soil	7.37	13.9	<0.05	0.04	0.04	0.05	5.1	18.2	1.74	2877	1.45	0.03	0.8	78.5
LP50-50 NS	Soil	4.16	13.0	<0.05	0.05	0.06	0.17	9.3	22.5	0.98	2228	0.56	0.07	0.4	19.2
LP50-100 NS	Soil	6.10	16.5	<0.05	0.04	0.09	0.11	9.6	29.4	1.17	3667	1.65	0.04	0.8	43.0
LP50-150 NS	Soil	4.70	13.9	0.1	0.52	0.15	0.30	32.2	21.3	1.07	1876	0.40	0.04	0.9	8.3
LP50-200 NS	Soil	7.67	15.5	<0.05	0.14	0.09	0.04	9.0	26.4	0.54	905	1.73	0.02	1.5	19.4
LP50-250 NS	Soil	7.02	13.3	<0.05	0.13	0.09	0.05	18.4	22.6	0.85	1453	1.62	0.03	1.0	25.2
LP50-350 NS	Soil	6.46	15.0	<0.05	0.45	0.09	0.02	7.3	16.4	0.49	365	1.91	0.02	2.2	15.5
LP50-475 NS	Soil	5.78	16.3	<0.05	0.49	0.09	0.02	4.2	17.5	0.58	307	1.83	0.02	2.1	16.7
LP50-550 NS	Soil	7.12	10.6	<0.05	0.28	0.09	0.02	7.1	24.5	0.61	925	1.26	0.02	1.4	17.7
LP50-610 NS	Soil	8.59	14.0	<0.05	0.17	0.09	0.02	11.1	15.3	0.45	1182	3.80	0.02	1.3	10.0
LP50-630 NS	Soil	8.53	13.8	<0.05	0.12	0.07	0.02	8.0	13.1	0.44	2112	4.01	0.02	1.1	11.1
LP50-640 NS	Soil	>10	15.0	<0.05	0.23	0.07	0.02	7.8	14.3	0.52	1912	4.85	0.02	1.1	13.4
LP50-660 NS	Soil	>10	15.7	0.6	0.09	0.04	<0.01	13.1	10.3	0.90	>10000	43.64	0.01	0.1	27.2
LP50-680 NS	Soil	8.89	11.9	<0.05	<0.02	0.10	0.04	12.6	21.7	0.78	5112	4.26	0.02	0.6	22.3
LP50-800 NS	Soil	8.15	13.6	<0.05	<0.02	0.09	0.02	5.8	22.1	0.54	2060	1.99	0.02	0.8	18.2

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Homegold Resources
Unit 5, 2330 Tyner Street
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Sample Description	Sample Type	Fe 50-AR-UT % 0.01	Ga 50-AR-UT ppm 0.05	Ge 50-AR-UT ppm 0.05	Hf 50-AR-UT ppm 0.02	In 50-AR-UT ppm 0.01	K 50-AR-UT % 0.01	La 50-AR-UT ppm 0.2	Li 50-AR-UT ppm 0.1	Mg 50-AR-UT % 0.01	Mn 50-AR-UT ppm 1	Mo 50-AR-UT ppm 0.05	Na 50-AR-UT % 0.01	Nb 50-AR-UT ppm 0.05	Ni 50-AR-UT ppm 0.2
LP50-900 NS	Soil	5.74	13.7	<0.05	0.17	0.06	0.05	5.1	13.5	0.86	1523	1.06	0.03	1.5	22.9
LP50-1000 NS	Soil	7.58	16.6	<0.05	0.28	0.06	0.03	5.3	15.0	0.67	1221	1.00	0.03	1.4	19.2
LP50-1100 NS	Soil	3.27	11.2	<0.05	0.16	0.02	0.02	2.1	2.0	0.24	379	0.96	0.03	2.9	6.1
LP50-1300 NS	Soil	8.88	15.1	<0.05	<0.02	0.07	0.03	7.3	21.3	0.56	950	1.72	0.02	0.4	39.5
LP50-1450 NS	Soil	7.05	12.5	<0.05	<0.02	0.09	0.02	6.3	22.3	0.46	312	1.66	0.01	1.0	21.5
LP50-1550 NS	Soil	8.01	16.3	<0.05	0.12	0.09	0.02	5.3	24.4	0.67	498	1.34	0.02	1.4	22.7
LP50-1650 NS	Soil	6.12	13.9	<0.05	<0.02	0.10	0.02	9.3	16.9	0.15	790	1.71	0.01	0.3	6.2
LP50-1700 NS	Soil	6.66	13.9	<0.05	<0.02	0.09	0.03	8.1	20.6	0.27	1225	1.35	0.02	0.7	11.9
LP50-1800 NS	Soil	7.52	14.2	<0.05	0.44	0.07	0.03	6.9	19.7	1.08	1471	0.89	0.04	1.4	54.9
LP50-2100 NS	Soil	>10	15.2	<0.05	0.77	0.10	0.02	8.1	8.1	0.53	924	0.95	0.03	1.9	6.2
LP50-2300 NS	Soil	7.69	15.5	0.1	0.17	0.06	0.04	8.5	15.5	1.45	3353	0.77	0.03	0.8	16.5
LP50-2450 NS	Soil	3.87	13.7	<0.05	<0.02	0.14	0.02	20.6	9.4	0.20	656	1.30	0.02	0.7	8.4
LP50-2550 NS	Soil	6.54	8.6	<0.05	<0.02	0.10	0.03	17.0	12.7	0.53	1692	1.86	0.01	0.9	21.0
LP50-2600 NS	Soil	5.86	11.1	<0.05	0.27	0.09	0.02	7.9	20.7	0.52	334	1.42	0.02	1.8	21.1
LP50-2700 NS	Soil	7.22	12.6	<0.05	0.27	0.06	0.03	3.9	21.4	0.72	515	0.80	0.02	1.5	24.8
LP50-2800 NS	Soil	6.76	13.4	<0.05	0.27	0.05	0.05	4.4	13.3	0.62	1534	0.93	0.03	0.8	20.6
LP50-2900 NS	Soil	8.96	15.3	<0.05	0.18	0.06	0.02	5.0	12.7	0.40	1823	2.38	0.02	1.1	11.7
LP50-3100 NS	Soil	6.77	15.9	<0.05	0.21	0.06	0.03	3.8	23.3	0.89	982	0.72	0.02	1.3	55.0
LP50-3300 NS	Soil	5.09	9.5	<0.05	0.36	0.04	0.03	6.3	14.0	0.91	751	0.92	0.02	1.6	33.5
LP51-50 WS	Soil	9.00	26.3	0.1	0.73	0.10	0.01	3.5	16.5	0.43	338	1.98	0.02	2.9	29.3
LP51-150 WS	Soil	4.03	10.9	<0.05	0.09	0.02	0.16	6.7	24.8	1.39	3627	0.66	0.08	0.5	66.3
LP51-200 WS	Soil	4.36	10.9	<0.05	0.05	0.04	0.09	6.6	22.4	1.29	3938	1.58	0.06	0.2	61.5
LP51-300 WS	Soil	3.82	8.1	<0.05	0.13	0.05	0.03	19.2	37.9	0.64	919	1.61	0.02	1.8	33.6
LP51-400 WS	Soil	7.24	11.8	<0.05	0.30	0.12	0.03	6.0	17.0	0.20	403	3.07	0.01	2.8	10.3
LP51-500 WS	Soil	5.53	8.8	<0.05	0.19	0.09	0.03	8.1	20.7	0.23	441	4.70	0.02	2.4	16.2
LP51-600 WS	Soil	7.34	14.1	<0.05	0.35	0.07	0.02	5.6	14.0	0.55	1193	3.17	0.03	2.4	20.6
LP51-700 WS	Soil	8.37	15.7	<0.05	0.26	0.10	0.03	7.8	18.6	0.64	697	3.33	0.02	2.0	26.8
LP51-800 WS	Soil	6.03	13.4	<0.05	0.38	0.07	0.01	5.3	13.5	0.65	472	1.81	0.02	2.4	25.4
LP51-900 WS	Soil	8.24	4.8	<0.05	<0.02	0.05	0.04	11.4	13.7	0.23	3979	2.24	0.01	0.1	60.7
LP51-1000 WS	Soil	8.72	15.0	0.1	0.15	0.06	0.15	5.7	39.6	1.47	2843	11.73	0.16	1.1	154.2
LP51-1100 WS	Soil	>10	28.7	<0.05	0.30	0.10	0.03	4.2	16.2	0.72	364	38.47	0.02	2.7	43.5
LP51-1200 WS	Soil	6.89	11.8	<0.05	<0.02	0.12	0.02	3.2	18.2	0.34	270	10.62	0.02	0.8	21.7
LP51-1300 WS	Soil	6.00	15.1	<0.05	0.15	0.10	0.02	4.6	16.3	0.26	729	4.98	0.02	1.9	17.4
LP51-1400 WS	Soil	4.44	11.9	<0.05	<0.02	0.07	0.05	6.3	16.0	0.25	616	4.92	0.02	2.3	13.2
LP51-1500 WS	Soil	5.47	11.3	<0.05	0.22	0.08	0.03	9.5	17.1	0.44	965	1.78	0.02	2.1	18.1
LP51-1600 WS	Soil	5.66	12.5	<0.05	0.32	0.09	0.04	10.9	10.6	0.54	2516	1.65	0.02	1.8	21.8
LP51-1700 WS	Soil	5.98	12.6	<0.05	0.13	0.08	0.04	8.5	19.2	0.88	1580	1.37	0.02	1.6	34.2
LP51-1800 WS	Soil	6.57	17.0	<0.05	0.26	0.08	0.02	6.6	11.7	0.98	644	1.31	0.03	2.1	26.7
LP51-1900 WS	Soil	4.63	12.5	<0.05	0.38	0.10	0.03	10.5	9.7	0.26	340	1.99	0.02	2.3	10.4
LP51-2000 WS	Soil	5.10	14.6	<0.05	0.26	0.07	0.03	9.4	15.0	0.70	1151	1.33	0.02	2.8	29.3

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Fe 50-AR-UT % 0.01	Ga 50-AR-UT ppm 0.05	Ge 50-AR-UT ppm 0.05	Hf 50-AR-UT ppm 0.02	In 50-AR-UT ppm 0.01	K 50-AR-UT % 0.01	La 50-AR-UT ppm 0.2	Li 50-AR-UT ppm 0.1	Mg 50-AR-UT % 0.01	Mn 50-AR-UT ppm 1	Mo 50-AR-UT ppm 0.05	Na 50-AR-UT % 0.01	Nb 50-AR-UT ppm 0.05	Ni 50-AR-UT ppm 0.2
LP51-2100 WS	Soil	5.10	12.4	<0.05	0.06	0.05	0.03	7.9	9.3	0.46	1814	1.12	0.03	1.9	23.3
LP51-2200 WS	Soil	3.91	13.2	<0.05	0.11	0.03	0.05	4.2	16.7	1.11	474	0.71	0.04	1.7	41.4
LP51-2250 WS	Soil	6.98	19.5	<0.05	0.20	0.07	0.03	3.4	20.6	1.03	564	1.21	0.03	2.0	37.5
LP51-2350 WS	Soil	5.15	12.7	<0.05	0.13	0.07	0.09	15.0	19.7	1.29	3434	2.06	0.11	1.1	31.5
LP51-2450 WS	Soil	5.99	12.7	<0.05	<0.02	0.09	0.06	6.6	21.1	0.44	2911	1.17	0.02	1.2	14.0
LP51-2550 WS	Soil	5.03	18.1	<0.05	0.07	0.11	0.06	9.5	15.9	0.48	3431	0.81	0.02	2.3	9.2
LP51-2700 WS	Soil	7.08	20.0	<0.05	0.06	0.11	0.03	9.2	15.2	0.26	1083	2.26	0.02	2.3	11.6
LP51-2900 WS	Soil	8.40	18.9	0.1	0.46	0.10	0.02	8.6	13.6	0.88	930	1.41	0.02	2.6	19.6
LP51-3100 WS	Soil	5.28	14.9	<0.05	<0.02	0.08	0.03	4.7	20.4	0.14	208	1.84	0.01	2.4	9.4
LP80-2C-S	Soil	9.94	23.9	0.1	0.64	0.09	0.01	3.5	9.1	0.51	241	1.33	0.03	2.2	6.1
LP80-2C-15 SS	Soil	>10	23.8	<0.05	0.82	0.10	0.01	4.7	12.1	0.59	338	1.34	0.03	2.7	7.3
LP80-2C-30 SS	Soil	8.27	19.7	<0.05	0.49	0.08	0.02	4.7	12.0	0.85	513	0.99	0.03	2.2	9.0
LP80-2C-45 SS	Soil	8.01	17.4	<0.05	0.60	0.07	0.02	6.4	17.0	1.10	655	1.12	0.02	2.0	24.8
LP80-2C-60 SS	Soil	9.50	21.6	<0.05	1.66	0.10	0.02	5.0	15.5	0.70	411	1.61	0.03	2.7	10.0
LP80-2C-24 NS	Soil	8.01	19.6	0.1	1.20	0.09	0.02	4.6	18.5	0.71	471	0.94	0.03	2.4	8.1
LP80-2C-45 NS	Soil	>10	22.2	0.1	0.88	0.13	0.02	4.4	11.8	0.68	339	1.17	0.03	2.4	6.0
LP80-2C-60 NS	Soil	7.67	19.2	0.1	1.02	0.09	0.01	4.5	12.7	0.68	401	0.99	0.03	2.0	4.9
LP-CRK-20-6ST	Soil	7.30	10.7	<0.05	0.15	0.03	0.03	3.6	16.1	1.69	2096	0.63	0.03	1.5	49.7
LP-81-1C	Rock	4.71	26.4	0.4	0.07	0.05	<0.01	6.1	8.9	1.03	522	0.27	0.02	<0.05	25.6
LP-83-1G	Rock	6.69	15.3	0.1	0.03	0.09	0.02	8.8	12.5	0.95	810	0.33	0.04	<0.05	6.8
LP20-132 C	Rock	5.86	11.9	0.1	0.48	0.02	0.01	2.9	9.8	2.31	934	0.30	0.04	<0.05	72.5

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Homegold Resources
Unit 5, 2330 Tyner Street
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Sample Description	Sample Type	P 50-AR-UT ppm 5	Pb 50-AR-UT ppm 0.2	Rb 50-AR-UT ppm 0.1	Re 50-AR-UT ppm 0.01	S 50-AR-UT % 0.01	Sb 50-AR-UT ppm 0.05	Sc 50-AR-UT ppm 0.1	Se 50-AR-UT ppm 0.2	Sn 50-AR-UT ppm 0.2	Sr 50-AR-UT ppm 0.2	Ta 50-AR-UT ppm 0.01	Te 50-AR-UT ppm 0.01	Th 50-AR-UT ppm 0.2	Ti 50-AR-UT % 0.005
LP10-50 S	Soil	438	10.9	3.8	<0.01	0.03	<0.05	4.0	1.8	0.6	15.4	<0.01	<0.01	<0.2	0.048
LP10-100 S	Soil	671	5.7	4.6	<0.01	0.05	<0.05	6.3	1.9	0.4	6.1	<0.01	0.04	<0.2	0.068
LP10-200 S	Soil	686	6.1	3.3	<0.01	0.13	<0.05	10.9	2.4	0.5	5.0	<0.01	0.04	0	0.032
LP10-250 S	Soil	929	6.8	3.5	<0.01	0.07	<0.05	8.7	2.6	0.3	30.5	<0.01	0.03	<0.2	0.027
LP10-350 S	Soil	1017	7.2	3.3	<0.01	0.23	<0.05	10.4	1.2	0.4	29.9	<0.01	<0.01	0	0.067
LP10-400 S	Soil	423	8.7	3.0	<0.01	0.10	<0.05	13.8	3.1	0.7	4.1	<0.01	<0.01	0	0.104
LP10-450 S	Soil	890	6.5	2.7	0.01	0.45	<0.05	10.4	2.0	0.3	50.4	<0.01	0.05	0	0.014
LP10-550 S	Soil	1269	6.4	2.7	0.01	0.82	<0.05	11.4	2.3	0.3	54.8	<0.01	0.07	0	0.023
LP10-600 S	Soil	1258	83.0	3.0	<0.01	0.03	0.65	13.9	1.9	0.5	79.6	<0.01	<0.01	0	0.063
LP10-650 S	Soil	808	9.7	5.0	<0.01	0.07	<0.05	15.5	2.6	0.6	6.8	<0.01	0.06	0	0.180
LP10-700 S	Soil	1533	110.8	4.1	<0.01	0.03	1.43	13.6	1.6	0.5	6.1	<0.01	0.06	0	0.022
LP10-750 S	Soil	683	48.4	5.2	<0.01	0.05	<0.05	12.0	2.8	0.5	3.1	<0.01	<0.01	0	<0.005
LP10-800 S	Soil	558	7.2	4.6	<0.01	0.10	<0.05	14.9	3.4	0.5	3.1	<0.01	0.08	0	0.027
LP10-850 S	Soil	979	12.3	4.0	<0.01	0.03	<0.05	15.9	0.9	0.5	25.0	<0.01	0.02	0	0.081
LP10-900 S	Soil	1411	13.5	3.4	<0.01	0.03	<0.05	13.1	0.9	0.7	28.2	<0.01	0.06	0	0.108
LP10-950 S	Soil	950	16.1	3.4	<0.01	0.05	<0.05	13.7	0.8	0.6	23.4	<0.01	<0.01	0	0.062
LP10-1000 S	Soil	1138	4.3	2.1	<0.01	0.08	<0.05	14.0	2.5	0.6	8.1	0.02	<0.01	0	0.222
LP10-1050 S	Soil	437	5.3	1.6	<0.01	0.04	<0.05	3.4	1.5	1.0	6.0	<0.01	<0.01	0	0.173
LP10-1050 S (A)	Soil	1022	4.8	1.9	<0.01	0.07	<0.05	10.9	2.3	0.7	22.7	<0.01	<0.01	<0.2	0.270
LP10-1100 S	Soil	802	3.3	2.1	<0.01	0.04	<0.05	21.0	1.1	0.7	42.6	<0.01	0.04	0	0.407
LP10-1150 S	Soil	1069	3.7	3.2	0.01	0.09	<0.05	20.4	3.1	0.9	12.1	0.03	0.06	0	0.384
LP10-1200 S	Soil	2172	6.0	3.4	<0.01	0.05	<0.05	15.5	2.0	0.7	28.3	<0.01	0.03	1	0.382
LP10-1250 S	Soil	3674	4.1	3.8	<0.01	0.11	<0.05	6.5	2.8	0.4	12.8	<0.01	<0.01	<0.2	0.094
LP10-1300 S	Soil	3800	3.6	1.9	<0.01	0.08	<0.05	17.2	1.7	0.5	6.1	<0.01	<0.01	0	0.386
LP10-1440 S	Soil	1243	3.8	1.7	<0.01	0.09	<0.05	16.4	1.9	0.6	7.4	0.01	<0.01	0	0.532
LP10-1550 S	Soil	1633	4.6	2.4	<0.01	0.10	<0.05	10.7	4.1	0.7	8.9	0.01	<0.01	0	0.381
LP10-1600 S	Soil	545	6.3	3.1	<0.01	0.05	<0.05	3.3	0.7	1.0	14.7	<0.01	<0.01	<0.2	0.049
LP10-1750 S	Soil	398	4.7	1.4	<0.01	0.06	<0.05	7.9	3.5	0.9	12.6	<0.01	0.07	0	0.341
LP10-1750 S (A)	Soil	1157	6.2	3.3	<0.01	0.07	<0.05	11.2	2.3	1.7	23.1	<0.01	<0.01	0	0.236
LP10-1800 S	Soil	561	6.5	1.5	<0.01	0.10	<0.05	14.5	4.7	1.6	10.8	<0.01	0.08	0	0.311
LP10-75 ST	Soil	725	7.4	2.7	<0.01	0.08	<0.05	7.4	1.2	0.2	23.1	<0.01	0.07	<0.2	0.013
LP10-170 ST	Soil	795	19.7	2.9	<0.01	0.11	<0.05	11.0	2.0	0.3	25.4	<0.01	<0.01	0	0.015
LP10-400 ST	Soil	491	7.1	3.6	<0.01	0.16	<0.05	11.7	2.7	0.5	17.0	<0.01	0.08	0	0.074
LP10-860 ST	Soil	932	20.0	3.9	<0.01	0.04	<0.05	15.7	1.3	0.5	22.0	<0.01	<0.01	0	0.041
LP10-1737 ST	Soil	1088	5.5	3.8	<0.01	0.06	<0.05	10.8	2.9	0.5	33.5	<0.01	<0.01	0	0.179
LP10-325-2 ST	Soil	687	9.0	2.5	<0.01	0.31	0.12	10.7	1.4	1.0	72.3	<0.01	0.03	<0.2	0.066
LP10-325 Silt	Soil	704	11.8	2.8	<0.01	0.20	0.61	11.0	1.5	0.6	45.9	<0.01	0.04	<0.2	0.064
LP10-740 Silt	Soil	929	14.8	3.5	<0.01	0.04	<0.05	13.4	1.2	0.7	59.2	<0.01	0.04	0	0.048
LP15-170 S	Soil	1179	5.2	6.4	<0.01	0.04	<0.05	22.9	1.5	0.9	14.9	<0.01	0.03	1	0.276
LP15-540 S	Soil	1128	6.0	5.7	<0.01	0.07	<0.05	13.4	0.8	0.7	23.4	<0.01	<0.01	<0.2	0.146

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Homegold Resources
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Sample Description	Sample Type	P 50-AR-UT ppm 5	Pb 50-AR-UT ppm 0.2	Rb 50-AR-UT ppm 0.1	Re 50-AR-UT ppm 0.01	S 50-AR-UT % 0.01	Sb 50-AR-UT ppm 0.05	Sc 50-AR-UT ppm 0.1	Se 50-AR-UT ppm 0.2	Sn 50-AR-UT ppm 0.2	Sr 50-AR-UT ppm 0.2	Ta 50-AR-UT ppm 0.01	Te 50-AR-UT ppm 0.01	Th 50-AR-UT ppm 0.2	Ti 50-AR-UT % 0.005
LP15-475 S	Soil	4040	5.1	6.5	<0.01	0.05	<0.05	7.5	1.6	0.7	4.2	<0.01	0.03	0	0.181
LP15-1300 S	Soil	500	4.2	0.9	<0.01	0.04	<0.05	11.8	1.7	2.9	17.0	<0.01	<0.01	0	0.536
LP15-1400 S	Soil	764	2.9	1.1	<0.01	0.07	<0.05	20.3	1.7	0.6	50.6	<0.01	0.03	0	0.435
LP15-1450 S	Soil	393	3.1	0.4	<0.01	0.07	<0.05	16.7	3.1	1.8	22.7	<0.01	<0.01	0	0.719
LP15-1500 S	Soil	594	4.7	2.4	<0.01	0.06	0.15	12.1	2.0	0.6	15.4	<0.01	0.04	0	0.281
LP15-1700 S	Soil	474	4.8	2.6	<0.01	0.12	<0.05	16.8	4.5	0.8	8.6	<0.01	0.05	1	0.312
LP15-235 ST	Soil	1036	4.7	4.8	<0.01	0.10	<0.05	10.7	1.1	8.3	35.9	<0.01	<0.01	<0.2	0.150
LP15-1000 ST	Soil	476	3.6	1.7	<0.01	0.06	<0.05	11.5	1.3	1.7	82.4	<0.01	0.02	<0.2	0.255
LP15-1200 ST	Soil	471	3.4	0.9	<0.01	0.11	<0.05	11.8	1.0	1.6	62.0	<0.01	0.02	<0.2	0.305
LP15-2600 ST	Soil	724	5.6	1.4	<0.01	0.04	<0.05	11.7	1.9	1.0	29.0	<0.01	0.01	0	0.301
LP15-2280 ST	Soil	401	18.9	1.1	<0.01	0.08	0.22	13.6	0.3	2.9	59.8	<0.01	0.05	0	0.499
LP15-2275 Silt	Soil	444	8.8	1.7	<0.01	0.08	<0.05	12.6	0.9	1.4	109.7	<0.01	0.02	0	0.328
LP15-3000 Silt	Soil	364	4.6	1.5	<0.01	0.10	<0.05	11.2	2.2	3.4	107.3	<0.01	0.10	<0.2	0.152
LP16-0 S	Soil	311	4.7	3.3	<0.01	0.03	<0.05	12.4	0.8	1.1	12.3	<0.01	0.02	0	0.348
LP16-50 S	Soil	434	6.9	3.0	<0.01	0.08	<0.05	9.8	4.8	1.6	6.7	<0.01	0.04	1	0.081
LP16-100 S	Soil	386	6.4	3.1	<0.01	0.12	<0.05	14.3	3.9	0.5	6.4	<0.01	0.06	1	0.099
LP16-150 S	Soil	284	20.4	4.6	<0.01	0.04	<0.05	5.1	1.8	1.1	13.5	<0.01	0.03	0	0.039
LP16-240 S	Soil	228	6.0	4.3	<0.01	0.16	<0.05	11.1	3.4	0.7	8.5	<0.01	0.04	1	0.017
LP16-300 S	Soil	514	5.5	3.1	<0.01	0.09	<0.05	8.7	2.9	0.5	21.7	<0.01	0.06	1	0.027
LP16-350 S	Soil	328	5.2	4.1	<0.01	0.24	<0.05	12.5	3.8	0.6	13.2	<0.01	0.04	1	0.161
LP16-400 S	Soil	917	6.2	3.5	<0.01	0.05	<0.05	13.1	2.3	0.3	248.3	<0.01	0.04	0	0.192
LP16-450 S	Soil	390	5.4	2.0	<0.01	0.13	<0.05	17.7	4.2	0.8	23.4	<0.01	0.06	1	0.335
LP16-475 S	Soil	561	3.4	1.2	<0.01	0.18	<0.05	22.2	4.9	0.5	23.8	<0.01	0.04	1	0.242
LP16-1 Silt	Soil	545	10.4	3.1	<0.01	0.23	<0.05	14.5	0.3	1.0	53.1	<0.01	0.02	0	0.149
LP16-180 Silt	Soil	718	5.7	3.5	<0.01	0.33	<0.05	10.4	2.2	0.5	40.3	<0.01	0.06	0	0.011
LP16-512 Silt	Soil	485	3.4	1.8	<0.01	0.04	<0.05	15.4	0.9	3.0	68.2	<0.01	0.04	0	0.409
LP50-50 NS	Soil	506	5.8	4.9	<0.01	0.01	<0.05	10.6	0.3	0.9	170.3	<0.01	0.04	0	0.143
LP50-100 NS	Soil	688	20.8	5.3	<0.01	0.03	0.13	23.5	0.6	1.3	77.7	<0.01	0.05	1	0.259
LP50-150 NS	Soil	414	14.3	16.8	<0.01	0.01	<0.05	10.4	0.4	2.3	63.5	<0.01	0.07	1	0.237
LP50-200 NS	Soil	752	5.7	3.1	<0.01	0.07	<0.05	16.7	2.2	1.1	12.7	<0.01	0.04	1	0.241
LP50-250 NS	Soil	944	5.4	4.2	<0.01	0.07	<0.05	25.7	1.8	0.9	21.2	<0.01	<0.01	1	0.317
LP50-350 NS	Soil	429	4.5	1.7	<0.01	0.08	<0.05	15.8	2.7	1.1	4.9	<0.01	<0.01	1	0.362
LP50-475 NS	Soil	373	4.9	1.3	<0.01	0.06	<0.05	13.6	2.4	1.2	6.0	<0.01	0.02	1	0.444
LP50-550 NS	Soil	623	4.0	1.9	<0.01	0.10	<0.05	17.1	2.9	1.0	4.2	<0.01	0.03	1	0.284
LP50-610 NS	Soil	769	4.7	1.4	<0.01	0.10	0.23	16.7	3.0	1.0	3.7	<0.01	0.01	1	0.251
LP50-630 NS	Soil	794	4.7	1.3	<0.01	0.13	0.21	15.9	3.6	0.8	7.9	<0.01	0.02	1	0.313
LP50-640 NS	Soil	855	4.0	1.3	<0.01	0.22	0.33	23.3	3.5	0.9	5.2	<0.01	0.06	1	0.360
LP50-660 NS	Soil	1244	2.5	0.6	<0.01	0.08	<0.05	33.5	1.5	0.7	12.6	<0.01	0.03	0	0.264
LP50-680 NS	Soil	1155	5.7	2.5	<0.01	0.06	5.37	26.1	1.6	0.7	8.8	<0.01	0.02	1	0.248
LP50-800 NS	Soil	830	29.4	2.9	<0.01	0.06	<0.05	12.7	0.8	2.7	8.9	<0.01	0.04	0	0.250

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Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	P 50-AR-UT ppm 5	Pb 50-AR-UT ppm 0.2	Rb 50-AR-UT ppm 0.1	Re 50-AR-UT ppm 0.01	S 50-AR-UT % 0.01	Sb 50-AR-UT ppm 0.05	Sc 50-AR-UT ppm 0.1	Se 50-AR-UT ppm 0.2	Sn 50-AR-UT ppm 0.2	Sr 50-AR-UT ppm 0.2	Ta 50-AR-UT ppm 0.01	Te 50-AR-UT ppm 0.01	Th 50-AR-UT ppm 0.2	Ti 50-AR-UT % 0.005
LP50-900 NS	Soil	641	5.3	1.7	<0.01	0.05	<0.05	11.5	1.1	1.0	21.5	<0.01	0.02	0	0.339
LP50-1000 NS	Soil	638	3.4	1.4	<0.01	0.06	<0.05	14.1	1.2	0.9	13.2	<0.01	0.03	1	0.451
LP50-1100 NS	Soil	429	6.4	0.6	<0.01	0.05	<0.05	2.9	<0.2	1.5	13.8	0.01	<0.01	0	0.390
LP50-1300 NS	Soil	812	3.6	3.9	<0.01	0.11	0.93	9.9	1.9	1.3	2.8	<0.01	0.04	0	0.012
LP50-1450 NS	Soil	527	5.3	3.3	<0.01	0.06	1.25	11.8	1.9	0.8	4.1	<0.01	0.02	0	0.047
LP50-1550 NS	Soil	460	5.3	1.8	<0.01	0.06	<0.05	11.2	1.7	1.2	5.7	<0.01	0.02	1	0.211
LP50-1650 NS	Soil	647	5.7	2.3	<0.01	0.08	0.70	6.1	2.1	0.6	2.2	<0.01	<0.01	0	0.007
LP50-1700 NS	Soil	881	6.1	2.8	<0.01	0.07	0.18	5.4	2.1	0.7	3.9	<0.01	0.03	0	0.021
LP50-1800 NS	Soil	604	3.3	1.5	<0.01	0.07	<0.05	17.3	1.4	0.9	26.5	<0.01	<0.01	1	0.409
LP50-2100 NS	Soil	738	3.6	0.8	<0.01	0.06	<0.05	19.2	1.7	0.9	21.1	0.01	0.03	1	0.661
LP50-2300 NS	Soil	1038	8.4	1.7	<0.01	0.03	<0.05	18.2	0.2	0.8	41.8	<0.01	0.03	1	0.462
LP50-2450 NS	Soil	707	11.8	1.4	<0.01	0.06	1.19	4.6	2.9	0.7	4.2	<0.01	0.03	0	0.035
LP50-2550 NS	Soil	455	10.0	2.5	<0.01	0.04	2.94	12.8	1.1	0.7	6.7	<0.01	0.03	1	0.097
LP50-2600 NS	Soil	401	5.1	1.8	<0.01	0.08	<0.05	13.5	2.1	0.8	7.2	<0.01	<0.01	1	0.210
LP50-2700 NS	Soil	396	4.3	1.8	<0.01	0.06	<0.05	11.7	1.8	0.7	9.0	<0.01	0.03	1	0.224
LP50-2800 NS	Soil	635	2.2	3.1	<0.01	0.12	<0.05	22.0	0.9	0.5	59.6	<0.01	0.01	0	0.277
LP50-2900 NS	Soil	623	3.5	1.2	<0.01	0.11	<0.05	16.2	1.3	0.7	13.9	<0.01	0.02	0	0.334
LP50-3100 NS	Soil	690	3.0	1.1	<0.01	0.07	<0.05	22.6	0.9	0.9	16.1	<0.01	0.04	0	0.238
LP50-3300 NS	Soil	653	4.4	1.5	<0.01	0.07	<0.05	14.2	1.9	0.6	13.2	<0.01	0.03	1	0.300
LP51-50 WS	Soil	439	6.2	0.8	<0.01	0.16	<0.05	15.6	4.3	3.4	5.7	0.01	0.05	1	0.534
LP51-150 WS	Soil	606	3.3	2.7	<0.01	0.03	<0.05	9.9	<0.2	0.4	193.3	<0.01	0.02	0	0.169
LP51-200 WS	Soil	671	5.5	1.7	<0.01	0.01	<0.05	11.8	<0.2	0.7	134.6	<0.01	0.11	1	0.142
LP51-300 WS	Soil	1183	4.8	1.4	<0.01	0.08	<0.05	15.2	2.8	0.6	40.4	<0.01	0.01	0	0.172
LP51-400 WS	Soil	526	7.7	1.7	<0.01	0.08	<0.05	11.4	2.9	1.2	14.6	<0.01	0.03	1	0.306
LP51-500 WS	Soil	507	6.6	2.6	<0.01	0.07	<0.05	10.3	2.4	1.0	13.5	<0.01	0.04	1	0.233
LP51-600 WS	Soil	531	6.4	1.0	<0.01	0.09	<0.05	13.7	4.4	0.8	27.7	0.02	0.01	1	0.303
LP51-700 WS	Soil	676	7.0	2.0	<0.01	0.10	<0.05	16.6	2.2	1.1	22.8	0.01	0.03	1	0.405
LP51-800 WS	Soil	613	3.8	0.7	<0.01	0.12	<0.05	15.7	4.3	0.7	16.9	<0.01	0.03	1	0.294
LP51-900 WS	Soil	1135	6.4	2.6	<0.01	0.07	1.26	23.4	3.7	<0.2	3.0	<0.01	0.02	1	<0.005
LP51-1000 WS	Soil	860	4.8	9.7	<0.01	0.24	<0.05	23.2	1.3	0.6	191.8	<0.01	0.02	1	0.208
LP51-1100 WS	Soil	683	7.5	1.6	<0.01	0.22	<0.05	11.8	5.1	1.3	56.3	<0.01	0.01	1	0.415
LP51-1200 WS	Soil	586	6.4	1.2	<0.01	0.07	<0.05	7.9	3.6	0.7	5.3	<0.01	0.14	0	0.017
LP51-1300 WS	Soil	596	5.7	1.4	<0.01	0.09	<0.05	15.8	2.2	1.1	10.6	<0.01	0.06	1	0.207
LP51-1400 WS	Soil	564	6.3	3.0	<0.01	0.05	<0.05	9.5	1.1	1.2	21.8	<0.01	0.04	0	0.122
LP51-1500 WS	Soil	616	6.0	2.7	<0.01	0.07	<0.05	14.4	1.8	1.0	42.5	0.02	0.05	0	0.261
LP51-1600 WS	Soil	1271	6.5	1.8	<0.01	0.07	<0.05	18.5	1.3	0.9	39.3	<0.01	0.05	1	0.322
LP51-1700 WS	Soil	832	6.1	3.5	<0.01	0.05	<0.05	16.3	0.9	0.9	18.9	<0.01	0.04	1	0.343
LP51-1800 WS	Soil	413	5.4	0.8	<0.01	0.08	<0.05	12.7	1.6	1.0	10.8	<0.01	0.03	1	0.364
LP51-1900 WS	Soil	515	21.6	1.3	<0.01	0.08	0.07	13.9	2.2	0.9	29.1	0.02	0.06	1	0.290
LP51-2000 WS	Soil	714	12.2	1.5	<0.01	0.07	<0.05	15.4	1.4	1.0	25.8	<0.01	0.04	1	0.282

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10-360-02733-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	P 50-AR-UT ppm 5	Pb 50-AR-UT ppm 0.2	Rb 50-AR-UT ppm 0.1	Re 50-AR-UT ppm 0.01	S 50-AR-UT % 0.01	Sb 50-AR-UT ppm 0.05	Sc 50-AR-UT ppm 0.1	Se 50-AR-UT ppm 0.2	Sn 50-AR-UT ppm 0.2	Sr 50-AR-UT ppm 0.2	Ta 50-AR-UT ppm 0.01	Te 50-AR-UT ppm 0.01	Th 50-AR-UT ppm 0.2	Ti 50-AR-UT % 0.005
LP51-2100 WS	Soil	689	4.1	1.0	<0.01	0.10	<0.05	8.0	2.5	0.8	28.2	<0.01	0.06	<0.2	0.179
LP51-2200 WS	Soil	879	3.4	2.2	<0.01	0.03	<0.05	9.0	0.9	0.6	45.9	<0.01	0.01	0	0.246
LP51-2250 WS	Soil	431	4.3	2.2	<0.01	0.05	<0.05	11.0	1.4	1.1	13.5	<0.01	0.05	0	0.508
LP51-2350 WS	Soil	1282	7.5	2.5	<0.01	0.03	0.44	20.9	0.4	0.8	91.9	<0.01	0.12	1	0.269
LP51-2450 WS	Soil	2384	6.2	5.1	<0.01	0.08	<0.05	7.4	2.1	0.8	5.9	<0.01	0.07	<0.2	0.097
LP51-2550 WS	Soil	927	9.1	3.8	<0.01	0.04	<0.05	9.8	0.7	1.4	13.6	<0.01	0.01	0	0.141
LP51-2700 WS	Soil	638	7.6	2.2	<0.01	0.12	<0.05	13.2	1.7	1.5	6.8	<0.01	0.02	0	0.243
LP51-2900 WS	Soil	430	5.3	1.2	<0.01	0.06	<0.05	17.9	1.0	1.5	10.2	<0.01	0.02	1	0.489
LP51-3100 WS	Soil	475	7.1	1.9	<0.01	0.04	<0.05	9.1	1.2	1.4	3.1	<0.01	0.03	0	0.130
LP80-2C-S	Soil	341	5.2	0.7	<0.01	0.05	<0.05	11.7	0.9	1.5	4.9	<0.01	<0.01	1	0.983
LP80-2C-15 SS	Soil	419	5.5	0.8	<0.01	0.08	<0.05	13.6	2.1	1.7	5.2	<0.01	0.01	1	1.030
LP80-2C-30 SS	Soil	371	4.7	0.9	<0.01	0.06	<0.05	11.4	1.6	1.2	7.4	<0.01	0.01	1	0.724
LP80-2C-45 SS	Soil	407	3.9	1.0	<0.01	0.06	<0.05	16.5	1.4	1.4	11.7	<0.01	<0.01	1	0.599
LP80-2C-60 SS	Soil	521	5.0	0.9	<0.01	0.12	<0.05	24.7	2.5	1.2	8.5	<0.01	0.05	1	0.834
LP80-2C-24 NS	Soil	536	5.0	0.9	<0.01	0.07	<0.05	16.9	1.3	1.1	7.3	<0.01	<0.01	1	0.787
LP80-2C-45 NS	Soil	411	20.7	0.6	<0.01	0.07	<0.05	14.0	1.5	1.2	4.5	<0.01	0.07	1	0.930
LP80-2C-60 NS	Soil	529	11.7	0.5	<0.01	0.07	<0.05	12.3	1.5	1.1	6.5	<0.01	0.02	1	0.768
LP-CRK-20-6ST	Soil	610	4.8	1.0	<0.01	0.05	<0.05	13.6	0.3	1.2	42.6	<0.01	0.03	0	0.422
LP-81-1C	Rock	651	14.2	0.2	<0.01	<0.01	1.75	22.4	<0.2	0.5	13.1	<0.01	<0.01	1	0.225
LP-83-1G	Rock	1849	5.6	1.0	<0.01	<0.01	<0.05	18.3	<0.2	0.7	9.3	<0.01	<0.01	1	0.019
LP20-132 C	Rock	464	3.1	0.3	<0.01	<0.01	<0.05	15.7	<0.2	0.4	17.5	<0.01	<0.01	0	0.473

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Tl 50-AR-UT ppm 0.05	U 50-AR-UT ppm 0.05	V 50-AR-UT ppm 1	W 50-AR-UT ppm 0.05	Y 50-AR-UT ppm 0.05	Zn 50-AR-UT ppm 1	Zr 50-AR-UT ppm 0.5
LP10-50 S	Soil	<0.05	1	88	0.32	6.1	70	<0.5
LP10-100 S	Soil	0.06	1	55	0.97	15.1	130	0.6
LP10-200 S	Soil	0.06	1	101	2.50	15.5	104	1.2
LP10-250 S	Soil	0.06	1	66	0.92	30.5	139	<0.5
LP10-350 S	Soil	0.06	0	79	1.37	20.3	135	1.2
LP10-400 S	Soil	<0.05	1	164	1.44	29.7	134	3.4
LP10-450 S	Soil	0.09	1	62	0.90	20.5	149	<0.5
LP10-550 S	Soil	0.07	1	66	0.82	23.3	132	<0.5
LP10-600 S	Soil	0.11	1	106	0.60	25.0	355	0.6
LP10-650 S	Soil	0.14	1	102	1.27	17.0	186	4.8
LP10-700 S	Soil	0.31	0	62	1.03	41.9	802	<0.5
LP10-750 S	Soil	0.21	0	66	0.30	20.2	250	<0.5
LP10-800 S	Soil	0.09	1	90	1.08	15.5	113	1.8
LP10-850 S	Soil	0.18	0	74	0.76	27.9	146	0.8
LP10-900 S	Soil	0.17	0	52	1.34	38.8	162	1.2
LP10-950 S	Soil	0.17	0	56	0.50	30.7	262	0.6
LP10-1000 S	Soil	0.27	1	94	0.32	14.5	95	7.1
LP10-1050 S	Soil	<0.05	0	156	2.10	2.5	44	4.8
LP10-1050 S (A)	Soil	0.13	1	202	0.76	19.8	106	2.8
LP10-1100 S	Soil	0.21	1	221	1.20	35.2	102	6.4
LP10-1150 S	Soil	0.10	1	153	1.16	36.4	95	10.6
LP10-1200 S	Soil	0.07	1	134	1.14	26.9	94	5.1
LP10-1250 S	Soil	0.08	1	57	0.86	25.4	130	1.9
LP10-1300 S	Soil	<0.05	1	172	1.59	19.2	72	5.0
LP10-1440 S	Soil	<0.05	1	190	1.24	16.5	61	15.2
LP10-1550 S	Soil	<0.05	1	158	1.18	12.0	50	8.5
LP10-1600 S	Soil	<0.05	0	30	1.24	9.9	71	0.6
LP10-1750 S	Soil	<0.05	1	202	1.09	5.5	38	10.8
LP10-1750 S (A)	Soil	<0.05	1	98	1.19	32.2	71	8.4
LP10-1800 S	Soil	0.17	1	235	1.23	7.2	45	4.2
LP10-75 ST	Soil	0.07	0	41	1.60	17.5	119	<0.5
LP10-170 ST	Soil	0.08	1	46	1.17	24.3	185	<0.5
LP10-400 ST	Soil	0.08	1	76	1.22	18.9	126	1.3
LP10-860 ST	Soil	0.27	0	59	1.04	39.6	198	0.6
LP10-1737 ST	Soil	0.07	0	81	0.36	30.8	85	3.8
LP10-325-2 ST	Soil	0.09	0	81	1.16	18.0	141	1.5
LP10-325 Silt	Soil	0.12	0	75	1.42	19.8	170	0.7
LP10-740 Silt	Soil	0.50	0	59	1.82	42.2	181	<0.5
LP15-170 S	Soil	0.08	1	133	1.64	37.0	94	6.8
LP15-540 S	Soil	0.06	0	134	0.40	29.1	85	2.3

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Tl 50-AR-UT ppm 0.05	U 50-AR-UT ppm 0.05	V 50-AR-UT ppm 1	W 50-AR-UT ppm 0.05	Y 50-AR-UT ppm 0.05	Zn 50-AR-UT ppm 1	Zr 50-AR-UT ppm 0.5
LP15-475 S	Soil	<0.05	1	187	1.40	7.6	50	2.4
LP15-1300 S	Soil	<0.05	1	238	1.00	7.3	45	11.4
LP15-1400 S	Soil	<0.05	0	191	0.42	25.6	84	8.0
LP15-1450 S	Soil	<0.05	1	151	2.39	11.0	79	18.8
LP15-1500 S	Soil	0.11	1	113	1.43	11.0	95	6.5
LP15-1700 S	Soil	0.05	1	133	0.95	10.7	79	13.4
LP15-235 ST	Soil	<0.05	0	97	1.46	21.9	98	2.4
LP15-1000 ST	Soil	<0.05	0	138	1.63	12.9	87	4.7
LP15-1200 ST	Soil	<0.05	0	120	1.01	12.8	75	8.6
LP15-2600 ST	Soil	0.05	1	113	2.43	17.5	101	4.7
LP15-2280 ST	Soil	<0.05	0	155	1.47	11.5	111	15.4
LP15-2275 Silt	Soil	<0.05	0	126	1.06	13.2	98	11.9
LP15-3000 Silt	Soil	<0.05	0	79	1.10	8.5	92	3.5
LP16-0 S	Soil	<0.05	1	120	2.27	8.6	84	12.5
LP16-50 S	Soil	<0.05	1	106	1.21	7.2	75	7.0
LP16-100 S	Soil	<0.05	1	56	1.29	6.7	204	7.9
LP16-150 S	Soil	0.08	1	112	1.35	5.5	149	<0.5
LP16-240 S	Soil	0.06	1	69	1.33	5.7	116	4.4
LP16-300 S	Soil	<0.05	1	28	1.82	6.9	102	2.2
LP16-350 S	Soil	0.06	1	36	2.02	7.3	126	12.8
LP16-400 S	Soil	0.18	1	40	1.31	24.0	152	1.3
LP16-450 S	Soil	<0.05	1	76	2.13	13.5	68	16.3
LP16-475 S	Soil	<0.05	1	36	1.62	13.5	62	19.7
LP16-1 Silt	Soil	0.22	0	91	1.29	15.6	128	4.0
LP16-180 Silt	Soil	0.06	0	34	1.19	17.2	111	1.0
LP16-512 Silt	Soil	0.09	0	166	2.15	16.0	96	5.8
LP50-50 NS	Soil	0.08	0	19	2.17	19.4	87	3.4
LP50-100 NS	Soil	0.07	1	101	1.48	28.9	99	5.4
LP50-150 NS	Soil	0.05	1	15	1.79	26.3	152	14.4
LP50-200 NS	Soil	0.06	1	130	1.61	27.0	77	10.7
LP50-250 NS	Soil	0.09	1	114	1.34	54.6	84	8.5
LP50-350 NS	Soil	<0.05	1	131	1.43	16.9	56	21.4
LP50-475 NS	Soil	<0.05	1	187	0.58	10.1	58	23.6
LP50-550 NS	Soil	<0.05	1	104	1.72	19.2	76	15.4
LP50-610 NS	Soil	0.24	1	145	1.40	31.0	62	10.4
LP50-630 NS	Soil	0.20	1	206	0.63	21.7	63	9.3
LP50-640 NS	Soil	0.14	1	210	1.71	23.8	68	15.5
LP50-660 NS	Soil	6.86	1	222	1.33	56.8	116	9.8
LP50-680 NS	Soil	0.28	1	133	0.54	41.0	112	4.3
LP50-800 NS	Soil	0.09	1	155	1.86	18.8	119	4.3

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Tl 50-AR-UT ppm 0.05	U 50-AR-UT ppm 0.05	V 50-AR-UT ppm 1	W 50-AR-UT ppm 0.05	Y 50-AR-UT ppm 0.05	Zn 50-AR-UT ppm 1	Zr 50-AR-UT ppm 0.5
LP50-900 NS	Soil	<0.05	1	148	1.54	13.4	60	11.3
LP50-1000 NS	Soil	<0.05	1	193	1.13	16.7	48	16.6
LP50-1100 NS	Soil	<0.05	0	169	1.24	3.2	29	8.0
LP50-1300 NS	Soil	<0.05	0	146	0.99	8.7	75	0.6
LP50-1450 NS	Soil	0.06	1	126	1.13	14.5	71	1.9
LP50-1550 NS	Soil	<0.05	1	161	1.20	10.1	59	9.0
LP50-1650 NS	Soil	0.07	0	60	1.59	9.6	76	<0.5
LP50-1700 NS	Soil	0.12	1	71	0.48	11.9	83	1.6
LP50-1800 NS	Soil	<0.05	1	113	1.17	24.0	61	23.2
LP50-2100 NS	Soil	<0.05	1	309	1.42	29.7	53	37.6
LP50-2300 NS	Soil	<0.05	1	161	0.36	25.6	93	14.5
LP50-2450 NS	Soil	<0.05	0	17	1.98	19.3	87	1.8
LP50-2550 NS	Soil	<0.05	1	62	2.49	14.5	123	3.4
LP50-2600 NS	Soil	<0.05	1	114	1.25	13.5	57	16.0
LP50-2700 NS	Soil	<0.05	1	129	3.24	7.2	57	14.7
LP50-2800 NS	Soil	0.07	1	116	1.89	18.1	61	15.5
LP50-2900 NS	Soil	0.06	1	171	2.58	15.4	45	13.8
LP50-3100 NS	Soil	<0.05	1	124	1.66	11.6	92	13.4
LP50-3300 NS	Soil	<0.05	1	109	1.33	15.0	71	19.8
LP51-50 WS	Soil	<0.05	1	234	1.36	11.0	35	34.4
LP51-150 WS	Soil	0.14	0	18	2.69	15.3	83	7.2
LP51-200 WS	Soil	0.13	0	37	1.35	14.2	79	7.8
LP51-300 WS	Soil	0.07	2	25	1.66	45.5	87	8.7
LP51-400 WS	Soil	0.05	1	53	0.50	12.1	55	13.9
LP51-500 WS	Soil	0.15	1	35	2.00	14.5	84	8.6
LP51-600 WS	Soil	<0.05	1	102	0.68	12.2	42	17.0
LP51-700 WS	Soil	0.08	2	130	0.97	21.1	76	13.9
LP51-800 WS	Soil	<0.05	1	104	1.06	11.3	44	16.4
LP51-900 WS	Soil	0.10	1	71	1.22	19.2	89	<0.5
LP51-1000 WS	Soil	0.33	3	82	1.14	10.3	82	8.2
LP51-1100 WS	Soil	0.06	4	294	0.58	5.5	48	13.8
LP51-1200 WS	Soil	0.15	1	140	1.33	5.9	93	1.4
LP51-1300 WS	Soil	0.17	1	82	1.62	12.2	83	9.5
LP51-1400 WS	Soil	0.14	1	36	2.07	11.4	69	3.4
LP51-1500 WS	Soil	0.12	1	36	2.57	17.7	65	12.3
LP51-1600 WS	Soil	0.33	2	48	1.28	22.6	86	17.8
LP51-1700 WS	Soil	0.13	1	75	1.16	17.9	96	10.8
LP51-1800 WS	Soil	<0.05	1	125	1.27	12.5	43	16.8
LP51-1900 WS	Soil	0.09	1	31	1.69	16.7	45	19.7
LP51-2000 WS	Soil	0.12	1	58	2.28	20.8	73	14.2

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Tl 50-AR-UT ppm 0.05	U 50-AR-UT ppm 0.05	V 50-AR-UT ppm 1	W 50-AR-UT ppm 0.05	Y 50-AR-UT ppm 0.05	Zn 50-AR-UT ppm 1	Zr 50-AR-UT ppm 0.5
LP51-2100 WS	Soil	<0.05	1	74	0.83	11.8	42	7.1
LP51-2200 WS	Soil	<0.05	0	71	0.69	6.2	66	10.4
LP51-2250 WS	Soil	<0.05	1	160	1.57	6.3	59	15.2
LP51-2350 WS	Soil	0.51	1	78	0.95	36.8	118	10.5
LP51-2450 WS	Soil	0.11	1	72	1.01	10.9	82	2.2
LP51-2550 WS	Soil	0.13	1	16	1.29	15.8	173	4.5
LP51-2700 WS	Soil	0.11	2	100	0.87	20.0	52	6.1
LP51-2900 WS	Soil	0.08	2	139	1.12	18.5	54	26.8
LP51-3100 WS	Soil	0.06	1	56	1.28	9.1	59	4.0
LP80-2C-S	Soil	<0.05	1	316	0.31	8.6	52	33.7
LP80-2C-15 SS	Soil	<0.05	1	285	1.48	12.9	54	37.8
LP80-2C-30 SS	Soil	<0.05	1	233	1.70	12.3	58	25.9
LP80-2C-45 SS	Soil	<0.05	1	169	0.39	15.6	66	31.1
LP80-2C-60 SS	Soil	<0.05	1	215	1.30	23.3	50	61.4
LP80-2C-24 NS	Soil	<0.05	1	260	1.63	11.9	73	51.1
LP80-2C-45 NS	Soil	<0.05	1	259	0.22	12.0	57	41.1
LP80-2C-60 NS	Soil	<0.05	1	208	0.97	10.2	73	40.5
LP-CRK-20-6ST	Soil	<0.05	0	163	1.04	14.0	104	8.8
LP-81-1C	Rock	<0.05	0	144	0.86	24.4	43	6.3
LP-83-1G	Rock	<0.05	0	122	1.12	20.8	107	3.9
LP20-132 C	Rock	<0.05	0	137	0.82	13.1	92	17.9

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 50-AR-UT ppm 0.01	Al 50-AR-UT % 0.01	As 50-AR-UT ppm 0.1	Ba 50-AR-UT ppm 5	Be 50-AR-UT ppm 0.05	Bi 50-AR-UT ppm 0.01	Ca 50-AR-UT % 0.01	Cd 50-AR-UT ppm 0.01	Ce 50-AR-UT ppm 0.02	Co 50-AR-UT ppm 0.1	Cr 50-AR-UT ppm 1	Cs 50-AR-UT ppm 0.05	Cu 50-AR-UT ppm 0.2
QCV1008-00932-0001-BLK			<0.01	<0.01	<0.1	<5	<0.05	<0.01	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2
LP10-50 S	Soil		0.18	2.13	6.8	43	0.3	0.09	0.33	0.18	10.77	9.0	26	0.9	27.6
LP10-50 S Dup			0.22	2.24	6.7	42	0.3	0.09	0.33	0.17	10.48	9.3	26	0.9	25.9
STD-OREAS-45P-AR expected			0.30		4.4			0.18		0.09		107.0	892		674.0
STD-OREAS-45P-AR result			0.33	3.36	3.6	173	0.7	0.16	0.25	0.11	33.49	119.7	939	1.1	713.9
LP10-1050 S (A)	Soil		0.17	4.20	6.6	32	0.6	0.06	0.31	0.34	24.29	38.3	60	0.8	44.9
LP10-1050 S (A) Dup			0.11	4.40	6.7	33	0.6	0.06	0.30	0.35	25.49	36.2	56	0.8	45.4
STD-OREAS-45P-AR expected			0.30		4.4			0.18		0.09		107.0	892		674.0
STD-OREAS-45P-AR result			0.33	3.16	4.0	183	0.7	0.14	0.24	0.09	33.32	117.7	914	1.0	695.4
LP10-325 Silt	Soil		<0.01	2.65	26.7	94	0.5	0.04	1.10	0.52	22.71	30.4	40	0.7	56.3
LP10-325 Silt Dup			<0.01	2.67	25.9	95	0.5	0.04	1.08	0.52	23.56	30.6	39	0.7	55.5
STD-ME-6 expected			101												6130.0
STD-ME-6 result			>100	1.17	300.1	31	0.2	6.06	0.66	32.72	9.14	<0.1	31	0.3	6743.8
LP16-50 S	Soil		0.76	3.89	9.6	25	0.3	0.09	0.07	0.16	14.54	6.6	42	0.6	43.3
LP16-50 S Dup			0.78	4.02	10.1	26	0.3	0.09	0.07	0.16	14.27	6.9	43	0.6	43.0
STD-ME-6 expected			101												6130.0
STD-ME-6 result			>100	1.13	314.6	29	0.2	6.08	0.64	34.94	9.39	<0.1	30	0.3	6515.1
LP50-475 NS	Soil		0.08	3.49	18.4	19	0.3	0.07	0.21	0.18	18.64	16.0	40	0.6	45.7
LP50-475 NS Dup			<0.01	3.40	18.3	19	0.3	0.07	0.21	0.17	18.44	16.3	39	0.6	45.5
STD-OREAS-45P-AR expected			0.30		4.4			0.18		0.09		107.0	892		674.0
STD-OREAS-45P-AR result			0.29	3.04	4.2	181	0.6	0.15	0.24	0.08	33.87	112.6	876	0.9	673.4
LP50-2300 NS	Soil		0.12	3.25	6.0	58	0.8	0.08	1.07	0.17	35.14	45.0	18	0.4	72.2
LP50-2300 NS Dup			0.08	3.20	6.2	61	0.8	0.08	1.06	0.16	35.20	46.6	18	0.5	73.1
STD-OREAS-45P-AR expected			0.30		4.4			0.18		0.09		107.0	892		674.0
STD-OREAS-45P-AR result			0.35	2.67	5.1	193	0.6	0.14	0.25	0.09	34.72	114.5	866	0.9	672.2
LP51-900 WS	Soil		0.32	3.65	123.1	36	0.7	0.02	0.02	0.38	92.96	71.5	43	1.1	80.9
LP51-900 WS Dup			0.28	3.43	124.0	36	0.7	0.02	0.02	0.40	93.05	74.6	44	1.2	82.0
STD-ME-6 expected			101												6130.0
STD-ME-6 result			>100	1.08	279.0	28	0.2	5.79	0.58	33.31	8.56	<0.1	28	0.3	6204.6
LP51-2700 WS	Soil		0.27	3.62	10.5	31	0.3	0.20	0.07	0.24	31.97	13.1	27	0.9	38.8
LP51-2700 WS Dup			0.18	3.72	10.3	30	0.3	0.19	0.06	0.23	31.44	13.1	27	0.9	38.1
STD-ME-6 expected			101												6130.0
STD-ME-6 result			>100	1.04	242.5	24	0.2	6.57	0.59	31.28	7.90	<0.1	30	0.3	6757.5
QCV1008-00932-0018-BLK			<0.01	<0.01	<0.1	<5	<0.05	<0.01	<0.01	<0.01	<0.02	<0.1	<1	<0.05	<0.2
STD-ME-6 expected			101												6130.0
STD-ME-6 result			>100	0.99	252.8	25	0.2	5.89	0.54	32.37	7.80	<0.1	26	0.3	6229.8
LP10-50 S	Soil	6													
LP10-50 S Dup		9													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1670													

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 50-AR-UT ppm 0.01	Al 50-AR-UT % 0.01	As 50-AR-UT ppm 0.1	Ba 50-AR-UT ppm 5	Be 50-AR-UT ppm 0.05	Bi 50-AR-UT ppm 0.01	Ca 50-AR-UT % 0.01	Cd 50-AR-UT ppm 0.01	Ce 50-AR-UT ppm 0.02	Co 50-AR-UT ppm 0.1	Cr 50-AR-UT ppm 1	Cs 50-AR-UT ppm 0.05	Cu 50-AR-UT ppm 0.2
LP10-1050 S (A)	Soil	<5													
LP10-1050 S (A) Dup		<5													
QCV1008-00933-0004-BLK		<5													
LP10-325 Silt	Soil	15													
LP10-325 Silt Dup		19													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1690													
LP16-50 S	Soil	9													
LP16-50 S Dup		11													
QCV1008-00933-0008-BLK		<5													
LP50-475 NS	Soil	<5													
LP50-475 NS Dup		6													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1732													
LP50-2300 NS	Soil	7													
LP50-2300 NS Dup		6													
QCV1008-00933-0012-BLK		<5													
LP51-900 WS	Soil	9													
LP51-900 WS Dup		15													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1731													
LP51-2700 WS	Soil	<5													
LP51-2700 WS Dup		9													
QCV1008-00933-0016-BLK		6													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1695													

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Homegold Resources
Unit 5, 2330 Tyner Street
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		Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
		50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT
Sample Description	Sample Type	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
		0.01	0.05	0.05	0.02	0.01	0.01	0.2	0.1	0.01	1	0.05	0.01	0.05	0.2
QCV1008-00932-0001-BLK		<0.01	<0.05	<0.05	<0.02	<0.01	<0.01	<0.2	<0.1	<0.01	<1	<0.05	<0.01	<0.05	<0.2
LP10-50 S	Soil	4.29	10.3	<0.05	<0.02	0.06	0.03	3.1	18.0	0.43	352	1.50	0.03	0.8	10.2
LP10-50 S Dup		4.40	9.9	<0.05	<0.02	0.06	0.04	3.0	17.8	0.44	353	1.50	0.03	0.7	10.2
STD-OREAS-45P-AR expected															292.0
STD-OREAS-45P-AR result		>10	16.1	0.2	0.39	0.09	0.08	15.5	6.1	0.12	1157	1.21	0.02	0.5	300.5
LP10-1050 S (A)	Soil	6.93	13.2	0.1	0.02	0.08	0.03	6.5	20.9	0.61	2253	2.00	0.04	0.8	31.7
LP10-1050 S (A) Dup		7.39	13.3	0.1	0.02	0.08	0.03	6.4	22.1	0.64	2383	2.22	0.04	0.8	32.7
STD-OREAS-45P-AR expected															292.0
STD-OREAS-45P-AR result		>10	17.3	0.1	0.43	0.09	0.07	15.2	6.6	0.12	1134	0.97	0.02	0.5	322.9
LP10-325 Silt	Soil	5.54	7.2	<0.05	<0.02	0.04	0.06	10.1	19.1	1.18	1729	1.88	0.03	0.3	40.4
LP10-325 Silt Dup		5.52	7.2	<0.05	<0.02	0.04	0.06	10.1	19.9	1.20	1721	1.85	0.03	0.3	40.6
STD-ME-6 expected															
STD-ME-6 result		5.31	4.5	<0.05	0.16	0.44	0.10	4.1	10.0	0.79	1733	30.16	0.06	0.1	30.3
LP16-50 S	Soil	5.95	11.7	<0.05	0.08	0.08	0.04	3.3	29.9	0.32	204	2.25	0.02	1.4	15.2
LP16-50 S Dup		6.06	11.8	<0.05	0.08	0.08	0.04	3.4	30.6	0.33	206	2.18	0.03	1.4	15.6
STD-ME-6 expected															
STD-ME-6 result		5.27	4.8	<0.05	0.16	0.47	0.09	4.2	10.0	0.77	1691	29.97	0.06	0.1	32.3
LP50-475 NS	Soil	5.78	16.3	<0.05	0.49	0.09	0.02	4.2	17.5	0.58	307	1.83	0.02	2.1	16.7
LP50-475 NS Dup		5.68	16.2	<0.05	0.48	0.09	0.02	4.1	17.3	0.58	318	1.81	0.02	2.0	16.6
STD-OREAS-45P-AR expected															292.0
STD-OREAS-45P-AR result		>10	17.3	0.1	0.47	0.08	0.07	15.3	5.5	0.11	1174	1.34	0.02	0.5	294.6
LP50-2300 NS	Soil	7.69	15.5	0.1	0.17	0.06	0.04	8.5	15.5	1.45	3353	0.77	0.03	0.8	16.5
LP50-2300 NS Dup		7.64	16.0	0.1	0.16	0.06	0.04	8.6	15.9	1.44	3396	0.80	0.03	0.8	16.8
STD-OREAS-45P-AR expected															292.0
STD-OREAS-45P-AR result		>10	18.2	0.1	0.42	0.08	0.07	15.9	5.3	0.10	1098	1.53	0.02	0.6	311.3
LP51-900 WS	Soil	8.24	4.8	<0.05	<0.02	0.05	0.04	11.4	13.7	0.23	3979	2.24	0.01	0.1	60.7
LP51-900 WS Dup		7.63	4.9	<0.05	<0.02	0.06	0.04	10.5	14.0	0.21	3718	2.30	0.01	0.1	60.4
STD-ME-6 expected															
STD-ME-6 result		5.26	4.7	<0.05	0.16	0.47	0.09	4.0	9.7	0.74	1735	28.25	0.06	0.1	31.9
LP51-2700 WS	Soil	7.08	20.0	<0.05	0.06	0.11	0.03	9.2	15.2	0.26	1083	2.26	0.02	2.3	11.6
LP51-2700 WS Dup		7.36	19.0	<0.05	0.06	0.10	0.03	9.0	14.8	0.26	1123	2.11	0.02	2.3	11.2
STD-ME-6 expected															
STD-ME-6 result		5.22	4.1	<0.05	0.15	0.46	0.09	3.6	9.2	0.71	1684	29.89	0.06	0.1	27.4
QCV1008-00932-0018-BLK		<0.01	<0.05	<0.05	<0.02	<0.01	<0.01	<0.2	<0.1	<0.01	<1	<0.05	<0.01	<0.05	<0.2
STD-ME-6 expected															
STD-ME-6 result		5.30	4.0	0.1	0.12	0.45	0.08	3.4	9.9	0.70	1747	28.05	0.05	0.1	28.9

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

		P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
		50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT	50-AR-UT
Sample Description	Sample Type	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
		5	0.2	0.1	0.01	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
QCV1008-00932-0001-BLK		<5	<0.2	<0.1	<0.01	<0.01	<0.05	<0.1	<0.2	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005
LP10-50 S	Soil	438	10.9	3.8	<0.01	0.03	<0.05	4.0	1.8	0.6	15.4	<0.01	<0.01	<0.2	0.048
LP10-50 S Dup		455	10.8	3.8	<0.01	0.03	<0.05	3.9	1.8	0.6	15.3	<0.01	0.06	<0.2	0.047
STD-OREAS-45P-AR expected			19.0				0.38								
STD-OREAS-45P-AR result		406	16.6	9.4	<0.01	0.03	<0.05	49.0	<0.2	1.3	16.0	<0.01	<0.01	6	0.180
LP10-1050 S (A)	Soil	1022	4.8	1.9	<0.01	0.07	<0.05	10.9	2.3	0.7	22.7	<0.01	<0.01	<0.2	0.270
LP10-1050 S (A) Dup		984	4.8	1.9	<0.01	0.07	<0.05	11.2	2.2	0.7	21.7	<0.01	<0.01	<0.2	0.283
STD-OREAS-45P-AR expected			19.0				0.38								
STD-OREAS-45P-AR result		338	17.9	9.2	<0.01	0.03	<0.05	54.1	<0.2	1.3	15.7	<0.01	0.08	6	0.169
LP10-325 Silt	Soil	704	11.8	2.8	<0.01	0.20	0.61	11.0	1.5	0.6	45.9	<0.01	0.04	<0.2	0.064
LP10-325 Silt Dup		679	10.6	2.9	<0.01	0.20	0.60	10.9	1.4	0.6	44.3	<0.01	0.05	0	0.065
STD-ME-6 expected			10200.0												
STD-ME-6 result		419	9387.7	3.7	<0.01	2.51	444.38	3.9	1.9	1.6	30.4	<0.01	1.36	1	0.098
LP16-50 S	Soil	434	6.9	3.0	<0.01	0.08	<0.05	9.8	4.8	1.6	6.7	<0.01	0.04	1	0.081
LP16-50 S Dup		438	6.9	3.0	<0.01	0.08	<0.05	10.0	4.8	1.5	7.1	<0.01	0.03	1	0.089
STD-ME-6 expected			10200.0												
STD-ME-6 result		421	9642.8	3.7	<0.01	2.46	386.27	4.1	1.9	1.7	28.8	<0.01	1.50	1	0.092
LP50-475 NS	Soil	373	4.9	1.3	<0.01	0.06	<0.05	13.6	2.4	1.2	6.0	<0.01	0.02	1	0.444
LP50-475 NS Dup		390	4.8	1.3	<0.01	0.06	<0.05	13.2	2.4	1.1	6.1	<0.01	0.02	1	0.426
STD-OREAS-45P-AR expected			19.0				0.38								
STD-OREAS-45P-AR result		339	18.0	8.7	<0.01	0.03	<0.05	47.3	<0.2	1.5	15.3	<0.01	0.07	6	0.157
LP50-2300 NS	Soil	1038	8.4	1.7	<0.01	0.03	<0.05	18.2	0.2	0.8	41.8	<0.01	0.03	1	0.462
LP50-2300 NS Dup		1079	8.5	1.8	<0.01	0.03	<0.05	18.4	0.3	0.8	43.8	<0.01	0.03	1	0.437
STD-OREAS-45P-AR expected			19.0				0.38								
STD-OREAS-45P-AR result		348	18.3	8.9	<0.01	0.03	<0.05	50.4	<0.2	1.6	15.5	<0.01	0.05	6	0.135
LP51-900 WS	Soil	1135	6.4	2.6	<0.01	0.07	1.26	23.4	3.7	<0.2	3.0	<0.01	0.02	1	<0.005
LP51-900 WS Dup		1167	6.4	2.7	<0.01	0.07	1.19	24.3	3.7	<0.2	2.9	<0.01	0.02	1	<0.005
STD-ME-6 expected			10200.0												
STD-ME-6 result		396	8932.2	3.4	<0.01	2.41	375.19	4.1	1.6	1.6	26.0	<0.01	1.42	1	0.075
LP51-2700 WS	Soil	638	7.6	2.2	<0.01	0.12	<0.05	13.2	1.7	1.5	6.8	<0.01	0.02	0	0.243
LP51-2700 WS Dup		645	7.6	2.3	<0.01	0.12	<0.05	12.7	1.6	1.5	6.8	<0.01	0.02	0	0.253
STD-ME-6 expected			10200.0												
STD-ME-6 result		425	8802.2	2.9	<0.01	2.44	407.14	3.3	1.8	1.5	27.4	<0.01	1.28	1	0.078
QCV1008-00932-0018-BLK		<5	<0.2	<0.1	<0.01	<0.01	<0.05	<0.1	<0.2	<0.2	<0.2	<0.01	<0.01	<0.2	<0.005
STD-ME-6 expected			10200.0												
STD-ME-6 result		401	9039.7	3.1	<0.01	2.46	393.68	3.2	1.6	1.6	24.2	<0.01	1.32	1	0.062

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10-360-02733-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Tl 50-AR-UT ppm 0.05	U 50-AR-UT ppm 0.05	V 50-AR-UT ppm 1	W 50-AR-UT ppm 0.05	Y 50-AR-UT ppm 0.05	Zn 50-AR-UT ppm 1	Zr 50-AR-UT ppm 0.5
QCV1008-00932-0001-BLK		<0.05	<0.05	<1	<0.05	<0.05	<1	<0.5
LP10-50 S	Soil	<0.05	1	88	0.32	6.1	70	<0.5
LP10-50 S Dup		<0.05	0	89	0.29	5.9	71	<0.5
STD-OREAS-45P-AR expected							123	
STD-OREAS-45P-AR result		0.06	1	185	1.01	8.6	140	19.3
LP10-1050 S (A)	Soil	0.13	1	202	0.76	19.8	106	2.8
LP10-1050 S (A) Dup		0.14	1	194	0.77	20.4	99	2.5
STD-OREAS-45P-AR expected							123	
STD-OREAS-45P-AR result		0.06	1	177	0.31	8.7	120	20.2
LP10-325 Silt	Soil	0.12	0	75	1.42	19.8	170	0.7
LP10-325 Silt Dup		0.12	0	76	1.51	20.0	175	0.7
STD-ME-6 expected							5170	
STD-ME-6 result		0.20	1	24	1.96	6.5	5081	5.7
LP16-50 S	Soil	<0.05	1	106	1.21	7.2	75	7.0
LP16-50 S Dup		<0.05	1	112	1.20	7.2	75	7.5
STD-ME-6 expected							5170	
STD-ME-6 result		0.21	1	22	1.33	7.1	5013	5.9
LP50-475 NS	Soil	<0.05	1	187	0.58	10.1	58	23.6
LP50-475 NS Dup		<0.05	1	189	0.47	9.9	60	23.5
STD-OREAS-45P-AR expected							123	
STD-OREAS-45P-AR result		0.06	1	177	1.76	8.8	133	19.6
LP50-2300 NS	Soil	<0.05	1	161	0.36	25.6	93	14.5
LP50-2300 NS Dup		<0.05	1	161	0.40	26.0	99	14.6
STD-OREAS-45P-AR expected							123	
STD-OREAS-45P-AR result		<0.05	1	178	1.13	9.2	125	20.7
LP51-900 WS	Soil	0.10	1	71	1.22	19.2	89	<0.5
LP51-900 WS Dup		0.11	1	75	1.29	19.1	91	<0.5
STD-ME-6 expected							5170	
STD-ME-6 result		0.20	1	17	1.80	6.4	5115	5.5
LP51-2700 WS	Soil	0.11	2	100	0.87	20.0	52	6.1
LP51-2700 WS Dup		0.12	2	104	0.87	19.4	51	6.2
STD-ME-6 expected							5170	
STD-ME-6 result		0.21	1	20	1.99	5.8	4998	5.2
QCV1008-00932-0018-BLK		<0.05	<0.05	<1	<0.05	<0.05	<1	<0.5
STD-ME-6 expected							5170	
STD-ME-6 result		0.20	1	20	1.66	5.5	5158	4.4

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10-360-02350-01

Inspectorte America Corporation
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Johan T. Shearer
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1
Phone: (604)970-6402
EMail: jo@homegoldresourcesltd.com

Submitted By: **Homegold Resources**
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Attention: **Johan T. Shearer**

Project: **Lawn Point**
Description:

Date Received: 07/19/2010
Date Completed: 08/12/2010
Invoice:

Samples	Type	Preparation Description
16	Rock	SP-RX-2K/Rock/Chips/Drill Core
450	Soil	SP-SS-1K/Soils, Humus Sediments 1kg dried, sieved and riffle split

Method	Description
Au-1AT-AA	Au, 1AT Fire Assay, AAS
30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level

By _____
David Chiu, BC Certified Assayer

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10-360-02350-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP5- 00 S-S	Soil	13	<0.1	3.01	<5	89	<2	1.34	<0.5	26	48	125	5.70	<3	0.03
LP5- 50 S-S	Soil	<5	<0.1	2.72	<5	83	<2	0.85	<0.5	35	46	39	5.92	<3	0.08
LP5- 100 S-S	Soil	<5	<0.1	2.03	<5	51	<2	0.29	<0.5	25	45	21	4.71	<3	0.04
LP5- 150 S-S	Soil	7	<0.1	3.46	<5	16	<2	0.23	<0.5	16	61	19	6.09	<3	0.02
LP5- 200 S-S	Soil	7	<0.1	3.32	<5	19	<2	0.36	<0.5	27	58	29	4.55	<3	0.02
LP5- 250 S-S	Soil	7	<0.1	2.56	<5	18	<2	0.25	<0.5	16	47	14	3.56	<3	0.01
LP5- 300 S-S	Soil	6	<0.1	4.05	<5	20	<2	0.20	<0.5	20	66	22	5.53	<3	0.01
LP5- 350 S-S	Soil	6	<0.1	4.28	<5	22	<2	0.29	<0.5	27	52	19	3.67	<3	0.01
LP5- 4+00 S-S	Soil	5	<0.1	5.34	<5	26	<2	0.16	<0.5	23	77	29	6.22	<3	0.02
LP5- 450 S-S	Soil	8	<0.1	2.87	<5	62	<2	0.59	<0.5	25	55	36	5.78	<3	0.06
LP5- 5+00 S-S	Soil	6	<0.1	5.01	<5	16	<2	0.16	<0.5	20	64	19	7.25	<3	0.01
LP5- 550 S-S	Soil	8	<0.1	1.54	<5	48	<2	0.39	<0.5	14	27	31	4.32	<3	0.15
LP5- 600 S-S	Soil	6	<0.1	4.01	<5	18	<2	0.30	<0.5	23	57	41	6.02	<3	0.02
LP5- 650 S-S	Soil	46	<0.1	4.34	<5	19	<2	0.21	<0.5	15	47	43	5.48	<3	0.02
LP5- 700 S-S	Soil	14	<0.1	2.11	8	96	<2	0.62	<0.5	29	44	67	6.35	<3	0.05
LP5- 7+50 S-S	Soil	11	<0.1	8.34	6	23	<2	0.21	<0.5	27	75	52	7.66	<3	0.01
LP5- 8+00 S-S	Soil	6	<0.1	3.91	6	53	<2	0.37	<0.5	27	51	74	7.23	<3	0.04
LP5- 8+50 S-S	Soil	13	<0.1	4.11	8	49	<2	0.13	<0.5	22	66	58	6.76	<3	0.02
LP5- 900 S-S	Soil	21	<0.1	3.01	7	52	<2	0.29	<0.5	27	58	57	4.70	<3	0.03
LP5- 9+50 S-S	Soil	10	<0.1	4.64	6	18	<2	0.12	<0.5	15	81	31	9.72	<3	<0.01
LP5- 10+00 S-S	Soil	10	0.1	5.60	8	23	<2	0.16	<0.5	22	65	55	5.79	<3	0.01
LP5- 10+00 S-SA	Soil	7	<0.1	5.34	7	21	<2	0.15	<0.5	20	62	51	5.73	<3	0.01
LP5- 1050 S-S	Soil	9	<0.1	3.63	12	19	<2	0.22	<0.5	24	63	39	5.93	<3	0.02
LP5- 1100 S-S	Soil	12	<0.1	3.18	24	112	<2	1.31	<0.5	38	48	106	7.61	<3	0.04
LP5- 1150 S-S	Soil	15	<0.1	2.19	145	160	<2	0.43	<0.5	38	48	106	7.34	<3	0.04
LP5- 12+00 S-S	Soil	10	<0.1	4.16	57	41	<2	0.12	<0.5	26	100	83	9.08	<3	0.02
LP5- 12+50 S-S	Soil	11	<0.1	3.15	34	70	<2	0.15	<0.5	27	96	109	8.22	<3	0.02
LP5- 1300 S-S	Soil	8	<0.1	3.16	83	88	<2	0.15	<0.5	59	91	129	>10	<3	0.02
LP5- 1350 S-S	Soil	9	<0.1	5.63	6	18	<2	0.15	<0.5	20	96	43	5.94	<3	0.01
LP5- 1350 S-SA	Soil	7	<0.1	6.75	7	16	<2	0.13	<0.5	21	99	44	5.77	<3	0.01
LP5- 1400 S-S	Soil	7	<0.1	3.21	12	51	<2	1.33	<0.5	34	52	77	5.24	<3	0.02
LP5- 1450 S-S	Soil	9	<0.1	6.95	11	19	<2	0.25	<0.5	30	96	80	6.51	<3	0.01
LP5- 1500 S-S	Soil	9	<0.1	7.60	6	19	<2	0.14	<0.5	36	117	84	7.07	<3	0.01
LP5- 1525 S-S	Soil	9	<0.1	8.63	11	22	<2	0.10	<0.5	27	125	97	7.91	<3	0.01
LP5- 1550 S-S	Soil	7	<0.1	6.92	<5	14	<2	0.31	<0.5	38	111	146	7.44	<3	0.01
LP5- 1600 S-S	Soil	8	<0.1	5.80	<5	26	<2	0.56	<0.5	43	88	97	6.91	<3	0.02
LP5- 1650 S-S	Soil	10	<0.1	2.08	<5	18	<2	0.43	<0.5	14	75	28	6.48	<3	0.02
LP5- 1700 S-S	Soil	<5	<0.1	5.90	6	17	<2	0.70	<0.5	29	109	76	8.41	<3	0.01
LP5- 1750 S-S	Soil	8	<0.1	2.30	<5	26	<2	0.49	<0.5	13	81	33	7.14	<3	0.02
LP5- 1800 S-S	Soil	13	<0.1	3.60	<5	72	<2	0.67	<0.5	30	67	49	6.20	<3	0.02

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10-360-02350-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP5- 1850 S-S	Soil	8	<0.1	4.55	<5	42	<2	0.55	<0.5	25	84	52	8.29	<3	0.02
LP5- 1900 S-S	Soil	10	<0.1	4.85	<5	67	<2	0.90	<0.5	34	67	58	7.38	<3	0.02
LP5- 1950 S-S	Soil	19	<0.1	6.35	<5	30	<2	0.44	<0.5	22	44	65	6.98	<3	0.02
LP5- 2000 S-S	Soil	19	<0.1	5.34	<5	52	<2	4.89	<0.5	12	12	43	2.34	<3	0.10
LP5- 2050 S-S	Soil	9	<0.1	8.25	5	43	<2	1.45	<0.5	43	71	43	6.69	<3	0.03
LP5- 2050 S-SA	Soil	7	<0.1	6.99	11	51	<2	1.53	<0.5	32	64	49	5.07	<3	0.05
LP5- 2100 S-S	Soil	6	<0.1	3.42	<5	44	<2	2.60	<0.5	34	45	85	5.47	<3	0.05
LP5- 2150 S-S	Soil	9	<0.1	9.92	6	31	<2	0.26	<0.5	24	77	74	8.46	<3	0.01
LP5- 2200 S-S	Soil	7	<0.1	8.11	18	37	<2	0.51	<0.5	27	54	69	6.25	<3	0.02
LP5- 2250 S-S	Soil	10	<0.1	4.34	<5	32	<2	0.67	<0.5	22	79	47	7.50	<3	0.01
LP5- 2300 S-S	Soil	6	<0.1	7.37	12	40	<2	0.09	<0.5	20	39	91	>10	<3	0.03
LP5- 2350 S-S	Soil	6	0.2	4.96	5	45	<2	0.58	<0.5	25	40	87	8.72	<3	0.02
LP5- 2400 S-S	Soil	10	0.1	4.87	<5	35	<2	0.59	<0.5	20	61	44	6.16	<3	0.02
LP5- 2450 S-S	Soil	9	0.3	5.51	<5	33	<2	0.31	<0.5	37	106	100	4.54	<3	0.02
LP5- 2500 S-S	Soil	18	<0.1	2.55	<5	43	<2	1.96	<0.5	30	38	64	6.45	<3	0.03
LP5- 2550 S-S	Soil	8	<0.1	4.06	7	22	<2	0.26	<0.5	18	74	26	8.42	<3	0.01
LP5- 2600 S-S	Soil	15	<0.1	2.20	31	52	<2	2.10	<0.5	29	16	39	6.81	<3	0.02
LP5- 2650 S-S	Soil	8	<0.1	3.89	7	21	<2	0.95	<0.5	24	58	54	5.99	<3	0.02
LP5- 2700 S-S	Soil	7	<0.1	4.55	<5	15	<2	0.16	<0.5	16	54	32	7.92	<3	0.01
LP5- 2750 S-S	Soil	5	<0.1	5.62	5	66	<2	0.68	<0.5	36	48	83	7.29	<3	0.03
LP5- 2800 S-S	Soil	7	0.1	4.47	14	37	<2	1.89	<0.5	33	43	52	6.56	<3	0.04
LP5- 2850 S-S	Soil	12	0.3	2.26	12	45	<2	1.98	<0.5	25	15	51	6.51	<3	0.04
LP5- 2900 S-S	Soil	7	0.1	3.15	6	46	<2	2.17	<0.5	33	34	104	6.62	<3	0.03
LP5- 2950 S-S	Soil	24	0.2	2.40	<5	33	<2	1.52	<0.5	24	35	102	4.84	<3	0.03
LP5- 3000 S-S	Soil	5	<0.1	4.50	<5	21	<2	0.21	<0.5	18	47	31	7.95	<3	0.01
LP5- 3050 S-S	Soil	9	<0.1	4.74	9	82	<2	1.43	<0.5	41	26	76	9.59	<3	0.05
LP5- 3100 S-S	Soil	17	<0.1	2.28	<5	29	<2	0.34	<0.5	18	23	27	8.40	<3	0.04
LP5- 3150 S-S	Soil	8	0.2	3.84	6	28	<2	2.64	<0.5	56	18	68	>10	<3	0.03
LP5- 3200 S-S	Soil	17	<0.1	2.28	<5	22	<2	1.74	<0.5	37	15	40	6.96	<3	0.04
LP5- 3250 S-S	Soil	7	<0.1	3.47	19	29	<2	0.51	<0.5	22	39	23	8.08	<3	0.03
LP5- 3300 S-S	Soil	8	<0.1	6.68	18	48	<2	0.78	<0.5	47	56	71	7.75	<3	0.04
LP5- 3350 S-S	Soil	15	<0.1	6.44	6	30	<2	0.54	<0.5	33	46	34	8.34	<3	0.02
LP5- 3400 S-S	Soil	33	<0.1	7.55	25	36	<2	0.13	<0.5	30	47	35	>10	<3	0.03
LP5- 3450 S-S	Soil	7	<0.1	2.81	18	71	<2	0.59	<0.5	30	24	42	6.77	<3	0.06
LP8- 00-S	Soil	9	<0.1	2.94	9	28	<2	0.20	<0.5	21	27	31	6.18	<3	0.03
LP8- 50-S	Soil	8	<0.1	3.24	<5	17	<2	0.25	<0.5	27	60	33	8.60	<3	0.01
LP8- 100-S	Soil	9	<0.1	5.48	<5	21	<2	0.14	<0.5	24	74	42	7.80	<3	0.01
LP8- 150-S	Soil	7	<0.1	3.18	6	74	<2	1.27	<0.5	38	36	61	6.24	<3	0.03
LP8- 200-S	Soil	11	<0.1	4.90	<5	25	<2	0.13	<0.5	28	52	32	>10	<3	0.01
LP8- 250-S	Soil	6	<0.1	7.07	27	160	<2	0.36	<0.5	59	45	61	8.50	<3	0.02

INSPECTORATE
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Certificate of Analysis

10-360-02350-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP8- 300-S	Soil	11	<0.1	3.88	<5	20	<2	0.44	<0.5	30	61	74	6.04	<3	0.02
LP8- 350-S	Soil	8	<0.1	5.75	<5	20	<2	4.52	<0.5	19	25	53	3.71	<3	0.13
LP8- 400-S	Soil	9	<0.1	5.87	28	70	<2	0.45	<0.5	47	58	67	6.20	<3	0.04
LP8- 450-S	Soil	16	<0.1	3.99	<5	51	<2	2.72	<0.5	22	24	55	3.95	<3	0.07
LP8- 500-S	Soil	7	<0.1	4.01	<5	83	<2	2.13	<0.5	34	39	83	7.05	<3	0.03
LP8- 550-S	Soil	10	<0.1	1.76	<5	101	<2	0.60	<0.5	52	25	48	>10	<3	0.04
LP8- 600-S	Soil	12	<0.1	5.02	7	23	<2	0.20	<0.5	26	84	59	6.88	<3	0.03
LP8- 650-S	Soil	11	<0.1	3.82	<5	37	<2	0.15	<0.5	24	56	43	7.55	<3	0.03
LP8- 700-S	Soil	47	<0.1	2.99	7	82	<2	1.43	<0.5	33	41	84	6.79	<3	0.04
LP8- 750-S	Soil	8	<0.1	4.80	<5	31	<2	0.27	<0.5	24	60	45	7.61	<3	0.02
LP8- 800-S	Soil	13	<0.1	2.71	9	48	<2	0.81	<0.5	24	36	45	5.93	<3	0.04
LP8- 850-S	Soil	14	<0.1	4.89	24	45	<2	0.17	<0.5	31	29	54	6.80	<3	0.04
LP8- 900-S	Soil	13	<0.1	4.34	21	104	<2	0.91	<0.5	56	29	67	8.64	<3	0.05
LP8- 950-S	Soil	15	<0.1	4.41	57	72	<2	0.66	<0.5	73	39	52	8.52	<3	0.04
LP8- 1000-S	Soil	9	0.1	5.39	56	62	<2	0.43	<0.5	90	51	77	9.60	<3	0.04
LP8- 1050-S	Soil	9	<0.1	5.69	17	52	<2	0.20	<0.5	47	57	73	9.97	<3	0.04
LP8- 1100-S	Soil	10	<0.1	2.64	7	23	<2	0.22	<0.5	15	44	25	7.47	<3	0.03
LP8- 1150-S	Soil	8	<0.1	3.24	<5	21	<2	0.16	<0.5	15	46	25	7.69	<3	0.02
LP8- 1200-S	Soil	12	0.2	2.38	37	40	<2	0.47	<0.5	37	54	85	>10	<3	0.04
LP8- 1250-S	Soil	12	<0.1	2.81	258	73	<2	0.77	<0.5	49	69	84	8.18	<3	0.03
LP8- 1300-S	Soil	13	<0.1	3.68	22	71	<2	0.50	<0.5	29	41	46	8.67	<3	0.04
LP8- 1350-S	Soil	13	<0.1	7.24	<5	35	<2	0.23	<0.5	30	44	52	9.32	<3	0.04
LP8- 1400-S	Soil	12	0.3	4.06	<5	53	<2	0.49	<0.5	63	40	28	4.97	<3	0.03
LP8- 1450-S	Soil	12	<0.1	5.33	13	40	<2	0.07	<0.5	33	55	44	>10	<3	0.02
LP8- 1500-S	Soil	11	<0.1	3.29	27	48	<2	0.15	<0.5	28	42	59	6.39	<3	0.05
LP8- 1500-S A	Soil	12	<0.1	3.52	32	44	<2	0.13	<0.5	27	42	59	7.20	<3	0.04
LP8- 1550-S	Soil	28	<0.1	2.60	6	32	<2	0.31	<0.5	12	29	28	6.66	<3	0.03
LP8- 1600-S	Soil	12	<0.1	3.43	11	38	<2	0.51	<0.5	27	40	44	8.38	<3	0.04
LP8- 1650-S	Soil	36	<0.1	2.50	18	96	<2	0.52	<0.5	21	25	39	5.42	<3	0.04
LP8- 1700-S	Soil	11	<0.1	3.65	107	46	<2	0.13	<0.5	28	51	68	8.97	<3	0.03
LP8- 1750-S	Soil	13	<0.1	2.51	8	148	<2	0.71	<0.5	17	29	21	4.88	<3	0.04
LP8- 1800-S	Soil	25	<0.1	4.19	13	23	<2	0.07	<0.5	4	24	38	6.85	<3	0.03
LP8- 1850-S	Soil	13	<0.1	2.58	6	57	<2	0.80	<0.5	23	41	56	5.33	<3	0.03
LP8- 1900-S	Soil	15	<0.1	2.00	9	92	<2	1.32	<0.5	27	22	60	6.01	<3	0.07
LP8- 1950-S	Soil	12	<0.1	3.54	12	94	<2	0.28	<0.5	32	44	55	4.87	<3	0.04
LP8- 2100-S	Soil	69	<0.1	2.30	7	39	<2	0.57	<0.5	15	26	46	4.83	<3	0.05
LP8- 2150-S	Soil	23	0.2	1.50	212	54	<2	1.10	<0.5	17	21	15	>10	<3	0.02
LP8- 2200-S	Soil	14	<0.1	7.00	21	22	<2	0.11	<0.5	28	64	71	9.00	<3	0.03
LP8- 2250-S	Soil	13	<0.1	2.73	46	21	<2	0.32	<0.5	26	17	54	5.41	<3	0.04
LP8- 2300-S	Soil	14	0.2	3.43	29	12	<2	0.11	<0.5	10	40	69	5.58	<3	0.04

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10-360-02350-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP8- 2350-S	Soil	11	<0.1	2.98	22	34	<2	0.62	<0.5	26	40	54	6.77	<3	0.03
LP17- 00-S	Soil	13	<0.1	4.00	6	20	<2	0.18	<0.5	28	100	81	6.77	<3	0.02
LP17- 10-S	Soil	11	<0.1	2.25	8	15	<2	0.13	<0.5	23	69	38	5.40	<3	0.02
LP17- 20-S	Soil	12	<0.1	2.07	7	17	<2	0.15	<0.5	23	65	44	5.18	<3	0.02
LP17- 30-S	Soil	9	<0.1	2.42	6	17	<2	0.15	<0.5	19	59	51	5.34	<3	0.02
LP17- 40-S	Soil	11	<0.1	2.83	11	20	<2	0.24	<0.5	33	63	113	5.43	<3	0.02
LP17- 50-S	Soil	10	<0.1	2.95	10	20	<2	0.21	<0.5	27	63	121	6.64	<3	0.02
LP17- 60-S	Soil	11	<0.1	3.39	7	17	<2	0.17	<0.5	33	87	48	6.29	<3	0.02
LP17- 10-W	Soil	13	<0.1	2.22	<5	18	<2	0.18	<0.5	27	71	40	5.30	<3	0.02
LP17- 20-W	Soil	26	<0.1	2.63	9	34	<2	0.52	<0.5	39	88	104	5.49	<3	0.03
LP17- 30-W	Soil	7	<0.1	3.24	9	17	<2	0.17	<0.5	29	81	91	5.23	<3	0.02
LP17- 40-W	Soil	7	<0.1	3.62	11	23	<2	0.22	<0.5	39	79	165	6.71	<3	0.02
LP17- 50-W	Soil	10	<0.1	4.90	7	18	<2	0.13	<0.5	39	100	117	9.51	<3	0.01
LP17- 60-W	Soil	10	<0.1	4.55	6	17	<2	0.12	<0.5	24	104	126	8.38	<3	0.02
LP17- 00-60-W	Soil	10	<0.1	3.88	<5	17	<2	0.12	<0.5	22	104	122	9.33	<3	0.02
LP- 00-60-W	Soil	11	<0.1	4.05	<5	16	<2	0.12	<0.5	23	105	122	7.55	<3	0.02
LP17- 70-W	Soil	11	<0.1	4.72	<5	21	<2	0.22	<0.5	51	151	79	>10	<3	0.01
LP17- 00-80-W	Soil	15	<0.1	8.33	7	18	<2	0.22	<0.5	30	296	173	>10	<3	0.01
LP17- 1ENM Soil	Soil	6	<0.1	5.17	<5	18	<2	0.14	<0.5	21	155	68	>10	<3	0.02
LP17- 2ENM Soil	Soil	9	<0.1	4.16	7	48	<2	0.19	<0.5	27	197	88	>10	<3	0.04
LP17- 00-ES	Soil	9	0.1	3.94	7	32	<2	0.33	<0.5	40	134	129	7.91	<3	0.04
LP17- 50-SS	Soil	10	<0.1	3.00	10	47	<2	0.24	<0.5	26	81	106	5.89	<3	0.03
LP17- 100-SS	Soil	10	<0.1	2.37	<5	47	<2	0.45	<0.5	23	55	59	4.61	<3	0.03
LP17- 150-SS	Soil	11	<0.1	2.75	8	39	<2	0.31	<0.5	23	67	85	4.91	<3	0.02
LP17- 200-SS	Soil	13	<0.1	2.48	9	48	<2	0.66	<0.5	32	64	130	5.73	<3	0.04
LP17- 250-SS	Soil	6	<0.1	3.93	10	23	<2	0.30	<0.5	30	140	88	6.66	<3	0.03
LP17- 300-SS	Soil	10	<0.1	3.28	5	35	<2	0.51	<0.5	29	160	85	5.64	<3	0.03
LP17- 50-ES	Soil	12	0.1	3.49	<5	25	<2	0.14	<0.5	16	120	58	9.54	<3	0.02
LP17- 100-ES	Soil	11	<0.1	3.48	8	27	<2	0.26	<0.5	41	102	77	6.77	<3	0.03
LP17- 150-ES	Soil	12	<0.1	3.69	8	70	<2	1.59	<0.5	66	87	433	8.04	<3	0.03
LP17- 200-ES	Soil	12	<0.1	3.17	6	57	<2	0.72	<0.5	34	101	237	6.66	<3	0.02
LP17- 250-ES	Soil	9	<0.1	3.00	10	55	<2	0.34	<0.5	38	69	130	5.90	<3	0.03
LP17- 300-ES	Soil	<5	<0.1	3.03	12	24	<2	0.31	<0.5	28	99	62	5.66	<3	0.03
LP19- 00-SW	Soil	<5	<0.1	2.51	10	32	<2	0.11	<0.5	15	55	29	9.78	<3	0.03
LP19- 50-SW	Soil	7	<0.1	6.69	17	31	<2	0.18	<0.5	20	62	69	8.03	<3	0.02
LP19- 100-SW	Soil	<5	<0.1	4.90	9	23	<2	0.20	<0.5	23	54	49	6.49	<3	0.03
LP19- 150-SW	Soil	8	<0.1	3.10	7	49	<2	0.28	<0.5	24	54	76	5.40	<3	0.04
LP19- 200-SW	Soil	<5	<0.1	4.53	12	23	<2	0.18	<0.5	22	67	63	6.66	<3	0.02
LP19- 250-SW	Soil	6	<0.1	3.02	13	28	<2	0.35	<0.5	43	157	50	7.51	<3	0.02
LP19- 300-SW	Soil	<5	<0.1	2.76	9	13	<2	0.19	<0.5	14	80	41	5.06	<3	0.02

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10-360-02350-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP19- 350-SW	Soil	19	<0.1	1.96	13	71	<2	0.21	<0.5	22	100	49	2.75	<3	0.13
LP19- 400-SW	Soil	9	<0.1	4.78	8	21	<2	0.15	<0.5	21	80	52	8.00	<3	0.03
LP19- 450-SW	Soil	7	<0.1	3.88	14	22	<2	0.27	<0.5	19	80	52	6.90	<3	0.03
LP19- 500-SW	Soil	10	<0.1	4.19	11	23	<2	0.24	<0.5	20	86	91	6.87	<3	0.03
LP19- 550-SW	Soil	6	<0.1	4.24	11	41	<2	0.43	<0.5	33	118	69	5.37	<3	0.04
LP19- 6+00-SW	Soil	8	<0.1	4.50	15	49	<2	0.46	<0.5	26	116	94	5.72	<3	0.05
LP19- 650-SW	Soil	10	<0.1	3.64	<5	22	<2	0.14	<0.5	65	490	32	9.78	<3	0.03
LP19- 7+00-SW	Soil	15	<0.1	1.18	12	13	<2	0.34	<0.5	39	69	67	7.37	<3	0.03
LP19- 7+50-SW	Soil	8	<0.1	3.85	9	18	<2	0.19	<0.5	18	97	95	5.67	<3	0.03
LP19- 8+00-SW	Soil	9	<0.1	4.42	8	17	<2	0.29	<0.5	34	90	116	4.04	<3	0.05
LP19- 8+50-SW	Soil	7	<0.1	4.40	9	19	<2	0.08	<0.5	14	94	70	8.28	<3	0.03
LP19- 900-SW	Soil	6	<0.1	2.95	8	36	<2	0.43	<0.5	225	100	68	>10	<3	0.04
LP19- 950-SW	Soil	12	<0.1	1.01	<5	11	<2	0.11	<0.5	13	51	28	7.10	<3	0.02
LP19- 10+00-SW	Soil	11	<0.1	5.22	7	28	<2	0.38	<0.5	43	294	144	8.08	<3	0.03
LP19- 1000-SW	Soil	11	<0.1	4.63	8	28	<2	0.35	<0.5	33	230	121	6.94	<3	0.03
LP19- 1050-SW	Soil	6	<0.1	5.03	<5	22	<2	0.31	<0.5	26	172	100	7.74	<3	0.02
LP19- 1100-SW	Soil	8	<0.1	2.07	<5	68	<2	0.19	<0.5	92	64	41	4.54	<3	0.04
LP19- 1150-SW	Soil	8	<0.1	3.90	12	19	<2	0.35	<0.5	33	121	95	5.59	<3	0.03
LP19- 1200-SW	Soil	5	<0.1	4.08	10	25	<2	0.41	<0.5	85	173	94	8.05	<3	0.02
LP19- 1250-SW	Soil	8	<0.1	5.57	61	24	<2	0.88	<0.5	65	188	209	9.84	<3	0.02
LP19- 1300-SW	Soil	44	<0.1	3.99	9	23	<2	0.97	<0.5	39	121	185	5.18	<3	0.03
LP19- 1350-SW	Soil	14	<0.1	5.81	11	17	<2	0.37	<0.5	30	173	157	8.83	<3	0.02
LP19- 1400-SW	Soil	21	<0.1	4.09	49	16	<2	0.80	<0.5	47	232	173	7.86	<3	0.03
LP19- 1450-SW	Soil	6	<0.1	2.65	<5	15	<2	0.27	<0.5	29	180	92	>10	<3	0.02
LP19- 1500-SW	Soil	26	<0.1	6.35	57	17	<2	1.13	<0.5	77	443	169	9.15	<3	0.01
LP19- 1550-SW	Soil	11	<0.1	4.32	23	16	<2	1.85	<0.5	68	1290	234	6.41	<3	0.04
LP19- 1600-SW	Soil	8	<0.1	4.45	36	19	<2	1.90	<0.5	98	1228	198	7.74	<3	0.02
LP19- 1650-SW	Soil	19	0.1	5.50	370	28	<2	1.77	<0.5	81	360	384	8.49	<3	0.03
LP19- 1700-SW	Soil	12	<0.1	5.31	304	20	<2	1.42	<0.5	65	247	243	9.31	<3	0.03
LP19- 1750-SW	Soil	26	<0.1	2.34	7	12	<2	0.40	<0.5	26	365	45	8.80	<3	0.03
LP19- 1800-SW	Soil	7	<0.1	4.84	21	18	<2	0.53	<0.5	47	182	146	>10	<3	0.02
LP19- 1850-SW	Soil	6	<0.1	6.56	<5	17	<2	0.35	<0.5	85	163	180	>10	<3	0.01
LP20- 00-SW	Soil	<5	<0.1	3.41	7	24	<2	0.67	<0.5	56	146	150	9.88	<3	0.04
LP20- 50-SW	Soil	8	<0.1	8.98	<5	18	<2	0.24	<0.5	61	184	137	>10	<3	<0.01
LP20- 100-SW	Soil	56	<0.1	3.87	84	28	<2	2.23	<0.5	43	167	140	7.40	<3	0.03
LP20- 150-SW	Soil	7	<0.1	4.30	<5	16	<2	0.20	<0.5	26	134	69	>10	<3	0.02
LP20- 200-SW	Soil	8	<0.1	6.78	58	22	<2	0.85	<0.5	64	178	115	>10	<3	0.02
LP20- 250-SW	Soil	6	<0.1	5.64	122	24	<2	1.28	<0.5	49	177	111	9.45	<3	0.02
LP20- 300-SW	Soil	10	<0.1	3.35	54	17	<2	0.63	<0.5	41	119	73	9.91	<3	0.02
LP20- 350-SW	Soil	7	<0.1	5.52	6	24	<2	0.54	<0.5	101	126	212	>10	<3	0.01

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP20- 400-SW	Soil	24	<0.1	4.13	159	23	<2	1.61	<0.5	81	161	352	>10	<3	0.04
LP20- 450-SW	Soil	21	<0.1	5.85	<5	34	<2	0.85	<0.5	133	124	438	>10	<3	0.02
LP20- 500-SW	Soil	10	<0.1	4.32	6	22	<2	0.82	<0.5	55	130	224	>10	<3	0.02
LP20- 550-SW	Soil	11	<0.1	4.52	6	18	<2	0.50	<0.5	69	126	202	>10	<3	0.02
LP20- 600-SW	Soil	9	<0.1	6.95	41	12	<2	0.27	<0.5	33	151	205	6.47	<3	0.02
LP20- 650-SW	Soil	7	<0.1	4.80	10	17	<2	0.33	<0.5	58	171	116	>10	<3	0.02
LP20- SL-0	Soil	15	<0.1	0.96	<5	11	<2	0.22	<0.5	19	55	33	7.50	<3	0.02
LP20- SL-75	Soil	15	<0.1	0.82	<5	11	<2	0.23	<0.5	20	55	23	5.92	<3	0.01
LP20- SL-100	Soil	6	<0.1	3.68	<5	20	<2	0.34	<0.5	81	136	119	>10	<3	0.01
LP20- SL-125	Soil	7	<0.1	3.31	<5	31	<2	0.53	<0.5	71	107	127	8.76	<3	0.01
LP20- SL-150	Soil	10	1.3	2.34	<5	19	<2	0.42	<0.5	72	113	49	8.59	<3	0.01
LP20- SL-175	Soil	<5	0.2	2.81	<5	19	<2	0.77	<0.5	61	101	70	6.68	<3	0.01
LP20- SL-225	Soil	6	<0.1	1.05	<5	11	<2	0.23	<0.5	19	66	22	2.36	<3	0.02
LP20- SL-250	Soil	12	0.2	4.74	<5	62	<2	0.30	<0.5	160	120	175	>10	<3	0.01
LP20- SL-275	Soil	<5	0.1	2.60	<5	26	<2	0.44	<0.5	92	125	67	9.04	<3	0.02
LP20- SL-300	Soil	7	<0.1	0.65	<5	14	<2	0.30	<0.5	31	50	14	4.75	<3	0.02
LP20- SL-325	Soil	7	0.1	1.59	<5	26	<2	0.44	<0.5	104	127	65	>10	<3	0.02
LP20- SL-350	Soil	7	0.1	2.92	<5	13	<2	0.41	<0.5	64	114	103	7.60	<3	0.01
LP20- SL-375	Soil	10	<0.1	1.77	<5	17	<2	0.47	<0.5	42	86	66	7.73	<3	0.02
LP20- SL-400	Soil	9	0.2	2.03	<5	13	<2	0.17	<0.5	29	118	50	>10	<3	0.01
LP20- SL-425	Soil	8	0.2	2.00	<5	16	<2	0.18	<0.5	27	99	46	>10	<3	0.02
LP20- SL-450	Soil	6	0.1	2.77	<5	14	<2	0.22	<0.5	30	119	53	>10	<3	0.01
LP20- SL-475	Soil	9	<0.1	2.29	<5	21	<2	0.51	<0.5	70	88	61	8.33	<3	0.01
LP20- SL-500	Soil	8	<0.1	1.55	<5	19	<2	0.64	<0.5	30	124	45	>10	<3	0.03
LP CRK 31+60 W	Soil	11	0.2	1.59	<5	16	<2	0.35	<0.5	26	91	67	8.97	<3	0.02
LP 34- Soil	Soil	9	0.2	2.53	<5	18	<2	0.19	<0.5	34	114	82	>10	<3	0.01
LP 34 B- Soil	Soil	6	0.1	4.59	<5	17	<2	0.27	<0.5	66	159	211	>10	<3	0.03
LP 32+80 N-S	Soil	6	0.3	5.20	6	15	<2	0.21	<0.5	34	145	111	>10	<3	<0.01
LP20- 850 WS	Soil	<5	0.3	3.02	<5	24	<2	0.45	<0.5	47	172	77	5.59	<3	0.02
LP20- 900 WS	Soil	<5	<0.1	1.88	<5	16	<2	0.43	<0.5	62	118	40	7.28	<3	0.02
LP20- 950 WS	Soil	11	<0.1	4.57	<5	13	<2	0.31	<0.5	43	103	129	9.02	<3	0.02
LP20- 1000 WS	Soil	10	<0.1	4.61	10	19	<2	0.68	<0.5	74	91	219	9.01	<3	0.02
LP20- 1050 WS	Soil	13	<0.1	1.66	<5	14	<2	0.55	<0.5	45	72	84	6.60	<3	0.03
LP20- 1100 WS	Soil	<5	<0.1	0.98	5	<10	<2	0.26	<0.5	19	55	21	6.36	<3	0.01
LP20- 1150 WS	Soil	13	0.1	4.17	16	22	<2	1.29	<0.5	66	98	330	9.79	<3	0.05
LP20- 1200 WS	Soil	13	0.1	4.59	8	18	<2	0.31	<0.5	60	147	134	>10	<3	0.01
LP20- 1250 WS	Soil	15	<0.1	3.99	12	15	<2	0.42	<0.5	76	129	134	9.34	<3	0.01
LP20- 1300 WS	Soil	16	<0.1	3.35	17	18	<2	0.97	<0.5	79	164	346	6.36	<3	0.02
LP20- 1350 WS	Soil	7	<0.1	3.19	9	19	<2	0.97	<0.5	58	109	191	7.72	<3	0.03
LP20- 1400 WS	Soil	8	<0.1	3.07	<5	16	<2	0.34	<0.5	55	108	68	>10	<3	0.01

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10-360-02350-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP20- 1450 WS	Soil	<5	<0.1	1.63	<5	12	<2	0.30	<0.5	38	122	69	5.53	<3	0.02
LP20- 1500 WS	Soil	8	<0.1	4.32	15	16	<2	0.83	<0.5	63	103	113	9.18	<3	<0.01
LP20- 1550 WS	Soil	11	<0.1	4.81	<5	15	<2	0.22	<0.5	77	194	103	>10	<3	0.01
LP20- 1600 WS	Soil	6	<0.1	5.09	10	17	<2	0.43	<0.5	81	170	164	>10	<3	0.01
LP20- 1650 WS	Soil	9	0.1	2.62	<5	20	<2	0.40	<0.5	61	124	78	9.79	<3	0.02
LP20- 1700 WS	Soil	8	0.1	2.88	<5	19	<2	0.18	<0.5	26	139	41	>10	<3	0.01
LP40- 0-S	Soil	<5	<0.1	5.45	9	116	<2	1.55	<0.5	44	57	108	8.00	<3	0.06
LP40- 100-S	Soil	5	<0.1	2.54	23	69	<2	0.84	<0.5	24	41	62	6.05	<3	0.04
LP40- 150-S	Soil	<5	<0.1	2.43	20	86	<2	0.81	<0.5	25	30	50	6.20	<3	0.04
LP40- 200-S	Soil	6	0.1	2.32	48	154	<2	0.13	<0.5	10	9	24	6.27	<3	0.05
LP40- 400-S	Soil	<5	0.2	6.72	9	32	<2	0.18	<0.5	17	68	37	7.21	<3	0.02
LP40- 450-S	Soil	6	0.1	3.42	20	212	<2	0.92	<0.5	20	57	52	5.62	<3	0.06
LP40- 500-S	Soil	6	0.2	3.79	30	81	<2	0.85	<0.5	21	23	67	6.41	<3	0.07
LP40- 550-S	Soil	<5	0.2	7.02	27	105	<2	0.39	<0.5	27	57	107	9.64	<3	0.04
LP40- 600-S	Soil	<5	0.1	5.86	29	52	<2	0.14	<0.5	17	53	86	8.25	<3	0.03
LP40- 650-S	Soil	5	<0.1	6.08	36	48	<2	0.09	<0.5	17	51	97	>10	<3	0.03
LP40- 700-S	Soil	10	0.1	6.40	184	42	<2	0.37	<0.5	29	64	102	8.00	<3	0.03
LP40- 750-S	Soil	6	0.2	6.11	30	42	<2	0.69	<0.5	26	87	165	5.52	<3	0.03
LP40- 800-S	Soil	<5	<0.1	6.08	17	26	<2	0.18	<0.5	14	84	57	9.47	<3	0.03
LP40- 850-S	Soil	<5	0.1	5.88	18	39	<2	0.10	<0.5	15	70	60	9.06	<3	0.02
LP41- 50-S	Soil	<5	<0.1	4.34	16	56	<2	0.14	<0.5	11	43	25	5.86	<3	0.05
LP41- 100-S	Soil	7	0.1	4.58	18	23	<2	0.23	<0.5	8	67	35	6.64	<3	0.03
LP41- 150-S	Soil	<5	<0.1	7.26	20	22	<2	0.12	<0.5	27	57	23	6.84	<3	0.02
LP41- 200-S	Soil	<5	<0.1	4.96	7	24	<2	0.48	<0.5	14	84	41	8.06	<3	0.02
LP41- 250-S	Soil	<5	0.4	5.50	10	28	<2	0.21	<0.5	11	57	35	7.46	<3	0.02
LP41- 300-S	Soil	<5	<0.1	3.20	33	64	<2	0.09	<0.5	18	18	32	5.80	<3	0.07
LP41- 350-S	Soil	<5	<0.1	4.81	11	25	<2	0.35	<0.5	16	84	40	6.81	<3	0.02
LP41- 400-S	Soil	<5	0.1	4.34	7	20	<2	0.33	<0.5	10	83	37	6.91	<3	0.03
LP41- 450-S	Soil	<5	<0.1	2.49	11	15	<2	0.16	<0.5	5	30	18	3.42	<3	0.03
LP41- 450-S A	Soil	<5	<0.1	2.82	15	15	<2	0.13	<0.5	5	27	18	4.35	<3	0.03
LP41- 500-S	Soil	<5	<0.1	4.36	7	16	<2	0.38	<0.5	12	81	34	7.13	<3	0.02
LP41- 550-S	Soil	<5	0.2	5.62	13	22	<2	0.43	<0.5	19	99	42	6.15	<3	0.02
LP41- 600-S	Soil	<5	<0.1	5.10	11	18	<2	0.26	<0.5	14	108	39	7.73	<3	0.02
LP41- 650-S	Soil	<5	0.1	5.00	9	13	<2	0.24	<0.5	11	80	34	7.00	<3	0.02
LP41- 700-S	Soil	<5	0.1	5.88	6	19	<2	0.16	<0.5	20	64	50	9.75	<3	0.02
LP41- 750-S	Soil	<5	0.1	1.20	37	70	<2	0.31	<0.5	45	18	95	9.74	<3	0.06
LP41- 800-S	Soil	<5	<0.1	5.04	18	16	<2	0.21	<0.5	12	62	33	5.55	<3	0.03
LP41- 850-S	Soil	<5	<0.1	4.29	8	17	<2	0.26	<0.5	15	100	41	7.51	<3	0.02
LP41- 900-S	Soil	5	0.4	4.16	23	87	<2	0.78	<0.5	29	49	55	6.12	<3	0.06
LP41- 950-S	Soil	<5	0.1	5.49	11	17	<2	0.22	<0.5	14	124	47	7.87	<3	0.02

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP41- 950-S A	Soil	<5	0.1	5.79	9	17	<2	0.22	<0.5	15	118	48	7.84	<3	0.02
LP41- 1000-S	Soil	<5	<0.1	5.98	11	27	<2	0.20	<0.5	18	127	49	8.27	<3	0.02
LP41- 1050-S	Soil	<5	0.2	6.10	6	23	<2	0.18	<0.5	14	108	61	6.17	<3	0.01
LP41- 1100-S	Soil	<5	<0.1	1.57	223	186	<2	0.59	<0.5	32	21	108	9.51	<3	0.06
LP41- 1150-S	Soil	<5	0.2	2.00	57	91	<2	0.58	<0.5	22	31	57	6.00	<3	0.04
LP41- 1200-S	Soil	<5	<0.1	2.63	55	84	<2	0.06	<0.5	26	32	65	6.72	<3	0.05
LP41- 1250-S	Soil	<5	<0.1	1.71	20	80	<2	0.38	<0.5	19	14	36	6.36	<3	0.04
LP41- 1300-S	Soil	<5	<0.1	1.45	30	235	<2	0.47	<0.5	19	10	47	6.20	<3	0.10
LP41A- 00-S	Soil	<5	<0.1	3.47	7	20	<2	0.08	<0.5	12	40	35	9.93	<3	0.01
LP41A- 50-S	Soil	<5	<0.1	2.24	<5	26	<2	0.05	<0.5	15	9	14	>10	<3	0.02
LP41A- 100-S	Soil	<5	<0.1	5.20	8	23	<2	0.40	<0.5	16	81	46	8.65	<3	0.02
LP41A- 150-S	Soil	8	<0.1	5.80	9	18	<2	0.16	<0.5	13	69	38	10.00	<3	0.01
LP41A- 200-S	Soil	<5	<0.1	3.41	15	19	<2	0.13	<0.5	15	50	46	6.51	<3	0.04
LP41A- 250-S	Soil	<5	<0.1	4.12	<5	16	<2	0.36	<0.5	10	66	29	6.71	<3	0.02
LP41A- 250-S A	Soil	<5	<0.1	3.99	<5	16	<2	0.42	<0.5	9	68	27	7.27	<3	0.02
LP41A- 300-S	Soil	<5	0.1	2.69	12	19	<2	0.12	<0.5	7	36	29	8.49	<3	0.04
LP41A- 350-S	Soil	<5	<0.1	5.51	<5	22	<2	0.31	<0.5	20	85	49	9.15	<3	0.02
LP41A- 400-S	Soil	<5	<0.1	9.66	<5	52	<2	0.27	<0.5	125	47	39	3.29	<3	0.02
LP41A- 450-S	Soil	7	<0.1	3.71	59	127	<2	0.42	<0.5	49	16	100	6.00	<3	0.10
LP41A- 500-S	Soil	<5	0.4	7.92	17	25	<2	0.11	<0.5	45	37	26	5.25	<3	0.02
LP41A- 550-S	Soil	<5	<0.1	7.68	16	32	<2	0.08	<0.5	11	46	36	8.19	<3	0.02
LP41A- 600-S	Soil	<5	<0.1	7.78	10	30	<2	0.29	<0.5	29	76	42	7.32	<3	0.03
LP41A- 650-S	Soil	<5	<0.1	6.87	7	34	<2	0.97	<0.5	61	60	34	8.03	<3	0.02
LP41B- 00-ES	Soil	<5	<0.1	5.37	22	61	<2	0.61	<0.5	27	122	70	6.96	<3	0.03
LP41B- 50-ES	Soil	<5	<0.1	5.50	<5	19	<2	0.21	<0.5	17	115	42	7.67	<3	0.02
LP41B- 100-ES	Soil	<5	<0.1	4.97	<5	16	<2	0.10	<0.5	12	104	39	9.03	<3	0.02
LP41B- 150-ES	Soil	<5	0.1	7.01	7	21	<2	0.12	<0.5	17	109	52	7.53	<3	0.02
LP41B- 200-ES	Soil	<5	<0.1	4.31	6	17	<2	0.11	<0.5	10	87	37	7.80	<3	0.02
LP41B- 250-ES	Soil	<5	0.2	6.40	7	17	<2	0.10	<0.5	11	121	51	9.44	<3	0.02
LP41B- 300-ES	Soil	<5	<0.1	3.55	8	49	<2	0.32	<0.5	9	56	35	5.63	<3	0.02
LP41B- 350-ES	Soil	<5	<0.1	4.22	<5	22	<2	0.56	<0.5	18	56	37	6.95	<3	0.02
LP41B- 400-ES	Soil	7	<0.1	3.91	6	23	<2	0.65	<0.5	29	79	49	6.14	<3	0.02
LP41B- 450-ES	Soil	<5	<0.1	5.56	6	35	<2	0.73	<0.5	28	77	68	6.99	<3	0.02
LP41B- 500-ES	Soil	8	<0.1	6.22	5	19	<2	0.44	<0.5	29	81	52	9.00	<3	0.01
LP41B- 550-ES	Soil	<5	<0.1	5.14	<5	22	<2	0.46	<0.5	31	74	61	6.96	<3	0.02
LP41B- 600-ES	Soil	<5	<0.1	4.49	17	28	<2	0.64	<0.5	42	101	38	7.36	<3	0.01
LP41B- 650-ES	Soil	13	<0.1	5.10	10	26	<2	0.71	<0.5	34	103	51	5.37	<3	0.01
LP41B- 700-ES	Soil	<5	<0.1	3.07	<5	13	<2	0.38	<0.5	14	95	29	7.70	<3	0.02
LP41B- 750-ES	Soil	<5	<0.1	3.12	<5	13	<2	0.46	<0.5	15	90	27	6.51	<3	0.02
LP41B- 800-ES	Soil	<5	<0.1	2.78	<5	10	<2	0.28	<0.5	12	85	17	5.00	<3	0.01

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP42- 0-S	Soil	<5	<0.1	4.68	6	67	<2	0.57	<0.5	20	107	44	9.75	<3	0.02
LP42- 25-S	Soil	<5	<0.1	7.01	<5	23	<2	0.38	<0.5	19	90	69	>10	<3	0.02
LP42- 50-S	Soil	<5	<0.1	4.70	6	39	<2	0.84	<0.5	30	79	81	7.11	<3	0.02
LP42- 75-S	Soil	<5	<0.1	4.68	9	13	<2	0.60	<0.5	14	100	39	6.96	<3	<0.01
LP42- 100-S	Soil	<5	<0.1	3.69	<5	66	<2	1.78	<0.5	31	87	69	5.66	<3	0.03
LP42- 125-S	Soil	<5	<0.1	3.93	<5	37	<2	0.73	<0.5	31	103	44	4.64	<3	0.02
LP42- 150-S	Soil	<5	<0.1	3.65	<5	77	<2	1.42	<0.5	29	90	56	5.33	<3	0.02
LP42- 175-S	Soil	<5	<0.1	4.24	8	36	<2	0.28	<0.5	12	64	22	7.93	<3	0.02
LP42- 200-S	Soil	<5	<0.1	7.06	12	43	<2	0.25	<0.5	36	24	21	6.21	<3	0.05
LP42- 225-S	Soil	<5	<0.1	6.73	11	36	<2	0.17	<0.5	15	58	30	6.74	<3	0.02
LP42- 250-S	Soil	<5	<0.1	5.64	13	25	<2	0.21	<0.5	13	50	32	6.62	<3	0.03
LP42- 275-S	Soil	<5	<0.1	4.88	9	24	<2	0.11	<0.5	7	41	26	7.58	<3	0.02
LP42- 300-S	Soil	<5	<0.1	6.44	12	54	<2	0.16	<0.5	8	49	31	7.15	<3	0.02
LP42- 325-S	Soil	<5	<0.1	2.98	<5	38	<2	0.26	<0.5	7	31	10	2.25	<3	0.04
LP42- 350-S	Soil	<5	<0.1	3.57	<5	31	<2	0.16	<0.5	9	30	12	3.49	<3	0.03
LP42- 375-S	Soil	<5	<0.1	3.60	7	36	<2	0.19	<0.5	11	29	28	3.19	<3	0.05
LP42- 400-S	Soil	<5	<0.1	6.34	7	25	<2	0.19	<0.5	9	52	36	8.46	<3	0.03
LP42- 400-S A	Soil	<5	<0.1	6.21	11	26	<2	0.20	<0.5	10	56	37	8.18	<3	0.03
LP42- 425-S	Soil	<5	<0.1	4.84	9	44	<2	0.31	<0.5	15	45	39	6.13	<3	0.04
LP42- 450-S	Soil	<5	<0.1	3.35	13	19	<2	0.16	<0.5	6	43	20	8.78	<3	0.02
LP42- 475-S	Soil	<5	<0.1	2.91	8	19	<2	0.18	<0.5	9	44	25	6.61	<3	0.03
LP42- 500-S	Soil	<5	<0.1	4.60	6	25	<2	0.30	<0.5	12	54	44	3.50	<3	0.03
LP42- 525-S	Soil	<5	<0.1	2.22	9	24	<2	0.22	<0.5	6	28	14	6.57	<3	0.03
LP42- 550-S	Soil	<5	<0.1	4.69	10	21	<2	0.28	<0.5	12	47	38	5.67	<3	0.03
LP42- 575-S	Soil	<5	<0.1	4.95	10	42	<2	0.37	<0.5	15	56	67	6.21	<3	0.02
LP42- 600-S	Soil	<5	<0.1	3.91	11	26	<2	0.25	<0.5	10	55	39	6.72	<3	0.02
LP42- 625-S	Soil	<5	<0.1	3.98	9	34	<2	0.37	<0.5	19	45	53	6.10	<3	0.04
LP42- 650-S	Soil	<5	<0.1	2.88	6	24	<2	0.12	<0.5	6	38	15	5.71	<3	0.02
LP42- 650-S A	Soil	<5	<0.1	4.43	9	40	<2	0.28	<0.5	17	49	34	5.38	<3	0.04
LP42- 675-S	Soil	<5	<0.1	4.53	13	86	<2	0.39	<0.5	26	52	67	6.50	<3	0.05
LP42- 700-S	Soil	<5	<0.1	5.90	16	62	<2	0.77	<0.5	54	52	81	7.26	<3	0.05
LP42- 725-S	Soil	<5	<0.1	4.40	6	21	<2	0.22	<0.5	17	49	44	8.40	<3	0.03
LP42- 750-S	Soil	<5	<0.1	7.08	6	42	<2	0.35	<0.5	23	75	60	7.94	<3	0.03
LP42- 775-S	Soil	<5	<0.1	5.99	6	36	<2	0.44	<0.5	22	45	60	8.60	<3	0.03
LP42- 800-S	Soil	<5	<0.1	6.37	8	42	<2	0.30	<0.5	23	49	45	>10	<3	0.04
LP42- 825-S	Soil	18	<0.1	5.54	8	20	<2	0.15	<0.5	13	31	30	9.02	<3	0.02
LP42- 850-S	Soil	<5	<0.1	2.69	<5	23	<2	0.15	<0.5	12	25	25	>10	<3	0.02
LP42- 875-S	Soil	<5	<0.1	6.09	14	48	<2	0.20	<0.5	19	33	40	6.20	<3	0.03
LP43- 00-NS	Soil	<5	<0.1	2.87	<5	13	<2	0.48	<0.5	15	79	16	6.81	<3	0.02
LP43- 50-NS	Soil	<5	<0.1	4.25	<5	16	<2	0.17	<0.5	16	74	30	>10	<3	0.02

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10-360-02350-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP43- 100-NS	Soil	<5	<0.1	0.85	100	41	<2	0.03	<0.5	59	45	80	9.00	<3	0.06
LP43- 150-NS	Soil	<5	<0.1	5.61	<5	22	<2	0.61	<0.5	14	45	29	9.85	<3	0.02
LP43- 200-NS	Soil	<5	<0.1	7.81	<5	32	<2	0.89	<0.5	27	79	72	9.87	<3	0.01
LP43- 250-NS	Soil	<5	<0.1	5.38	<5	36	<2	0.86	<0.5	38	201	38	8.45	<3	0.02
LP43- 300-NS	Soil	<5	<0.1	6.89	<5	103	<2	1.76	<0.5	58	248	195	7.89	<3	0.02
LP43- 350-NS	Soil	<5	<0.1	6.97	<5	25	<2	0.50	<0.5	32	139	97	9.18	<3	0.01
LP43- 400-NS	Soil	<5	<0.1	5.26	<5	26	<2	0.64	<0.5	34	124	61	8.14	<3	0.02
LP43- 450-NS	Soil	<5	<0.1	6.58	6	63	<2	0.45	<0.5	27	138	110	8.25	<3	0.03
LP43- 500-NS	Soil	<5	<0.1	6.51	<5	124	<2	1.28	<0.5	54	142	356	8.12	<3	0.03
LP43- 550-NS	Soil	<5	<0.1	5.62	9	78	<2	1.75	<0.5	47	122	168	7.39	<3	0.04
LP43- 600-NS	Soil	26	<0.1	2.20	18	66	<2	0.86	<0.5	35	51	52	7.14	<3	0.09
LP43- 650-NS	Soil	<5	<0.1	5.08	8	118	<2	0.51	<0.5	33	126	92	7.05	<3	0.02
LP43- 700-NS	Soil	<5	<0.1	4.92	5	83	<2	0.99	<0.5	37	179	70	6.64	<3	0.04
LP43- 750-NS	Soil	9	<0.1	4.75	7	43	<2	0.41	<0.5	29	147	58	7.35	<3	0.04
LP43- 750-NS A	Soil	<5	<0.1	5.25	6	104	<2	1.48	<0.5	38	130	111	7.02	<3	0.03
LP43- 800-NS	Soil	<5	<0.1	6.41	6	34	<2	0.29	<0.5	28	165	32	8.81	<3	0.03
LP44- 00-WS	Soil	11	<0.1	8.54	6	33	<2	0.45	<0.5	30	173	63	>10	<3	0.01
LP44- 50-WS	Soil	<5	<0.1	3.27	24	33	<2	0.22	<0.5	9	42	22	5.66	<3	0.04
LP44- 100-WS	Soil	<5	<0.1	4.16	10	27	<2	0.10	<0.5	14	55	28	8.91	<3	0.02
LP44- 150-WS	Soil	<5	<0.1	4.01	11	23	<2	0.08	<0.5	12	48	30	8.01	<3	0.03
LP44- 200-WS	Soil	<5	<0.1	4.96	8	32	<2	0.04	<0.5	14	22	42	7.28	<3	0.07
LP44- 250-WS	Soil	<5	<0.1	6.07	16	69	<2	0.76	<0.5	36	64	59	6.61	<3	0.05
LP44- 300-WS	Soil	<5	<0.1	4.56	24	21	<2	0.17	<0.5	8	50	36	5.58	<3	0.04
LP44- 350-WS	Soil	<5	<0.1	6.02	18	38	<2	0.03	<0.5	22	108	70	>10	<3	0.02
LP44- 400-WS	Soil	<5	<0.1	3.99	30	17	<2	0.04	<0.5	2	14	19	6.67	<3	0.02
LP44- 450-WS	Soil	<5	<0.1	5.55	34	53	<2	0.04	<0.5	35	13	40	7.96	<3	0.07
LP44- 450-WS A	Soil	<5	<0.1	6.03	28	44	<2	0.05	<0.5	24	16	39	8.63	<3	0.06
LP44- 500-WS	Soil	<5	<0.1	5.28	36	24	<2	0.03	<0.5	14	33	65	8.64	<3	0.06
LP44- 550-WS	Soil	<5	<0.1	3.65	17	13	<2	0.07	<0.5	7	25	32	5.17	<3	0.03
LP44- 600-WS	Soil	<5	<0.1	2.15	14	14	<2	0.05	<0.5	3	12	19	4.09	<3	0.05
LP44- 650-WS	Soil	<5	<0.1	6.71	10	62	<2	0.13	<0.5	25	60	68	8.62	<3	0.05
LP44- 700-WS	Soil	<5	<0.1	5.43	8	30	<2	0.19	<0.5	16	63	76	7.72	<3	0.05
LP45- 00-SS	Soil	<5	<0.1	3.51	15	35	<2	0.39	<0.5	17	66	32	5.77	<3	0.05
LP45- 50-SS	Soil	<5	<0.1	5.75	<5	90	<2	1.36	<0.5	37	77	126	6.88	<3	0.05
LP45- 100-SS	Soil	<5	<0.1	6.21	8	38	<2	0.35	<0.5	70	44	26	3.80	<3	0.02
LP45- 150-SS	Soil	<5	<0.1	3.28	26	67	<2	0.21	<0.5	19	30	37	5.45	<3	0.06
LP49- 00-SS	Soil	6	<0.1	2.85	<5	17	<2	0.25	<0.5	13	41	29	7.04	<3	0.02
LP49- 50-SS	Soil	<5	<0.1	4.08	7	27	<2	0.15	<0.5	29	28	38	9.21	<3	0.03
LP49- 100-SS	Soil	<5	<0.1	3.50	9	25	<2	0.13	<0.5	29	28	37	8.21	<3	0.02
LP49- 150-SS	Soil	<5	<0.1	2.40	<5	18	<2	0.10	<0.5	13	20	18	9.34	<3	0.03

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP49- 200-SS	Soil	<5	<0.1	5.64	5	20	<2	0.17	<0.5	12	41	43	8.57	<3	0.02
LP49- 250-SS	Soil	<5	<0.1	3.01	57	82	<2	0.81	<0.5	20	18	41	7.26	<3	0.06
LP49- 300-SS	Soil	<5	<0.1	1.52	7	22	<2	0.30	<0.5	10	24	12	5.75	<3	0.02
LP49- 350-SS	Soil	<5	<0.1	4.74	6	31	<2	0.14	<0.5	21	32	50	9.69	<3	0.02
LP49- 400-SS	Soil	<5	<0.1	7.11	11	34	<2	0.11	<0.5	16	41	73	9.33	<3	0.03
LP49- 450-SS	Soil	<5	<0.1	>10	<5	141	<2	0.46	<0.5	28	36	109	8.46	<3	0.04
LP49- 500-SS	Soil	<5	0.2	9.82	6	106	<2	0.15	<0.5	23	34	104	7.92	<3	0.03
LP49- 550-SS	Soil	9	<0.1	8.34	9	58	<2	0.20	<0.5	15	31	90	6.99	<3	0.03
LP49- 600-SS	Soil	10	<0.1	4.28	6	18	<2	0.08	<0.5	6	14	31	6.41	<3	0.05
LP49- 650-SS	Soil	<5	<0.1	6.70	<5	37	<2	0.05	<0.5	25	26	72	9.53	<3	0.02
LP49- 700-SS	Soil	<5	<0.1	5.65	<5	37	<2	0.09	<0.5	19	31	57	8.28	<3	0.02
LP49- 750-SS	Soil	<5	<0.1	5.72	<5	38	<2	0.08	<0.5	20	29	58	9.16	<3	0.02
LP49- 800-SS	Soil	<5	<0.1	5.88	8	23	<2	0.09	<0.5	16	26	53	6.69	<3	0.02
LP49- 850-SS	Soil	<5	<0.1	6.60	10	35	<2	0.08	<0.5	22	25	72	7.59	<3	0.02
LP49- 900-SS	Soil	<5	<0.1	5.08	15	26	<2	0.06	<0.5	8	28	39	7.73	<3	0.02
LP49- 950-SS	Soil	<5	<0.1	4.64	19	31	<2	0.05	<0.5	6	28	33	9.06	<3	0.02
LP49- 1000-SS	Soil	10	<0.1	3.53	16	38	<2	0.23	<0.5	17	20	38	6.66	<3	0.04
LP49- 1000-SS A	Soil	<5	<0.1	3.41	15	35	<2	0.18	<0.5	17	21	37	6.11	<3	0.04
LP49- 1050-SS	Soil	<5	<0.1	5.48	8	21	<2	0.10	<0.5	13	32	41	6.95	<3	0.03
LP49- 1100-SS	Soil	<5	<0.1	1.99	9	26	<2	0.02	<0.5	6	5	27	4.67	<3	0.06
LP49- 1150-SS	Soil	<5	<0.1	5.99	7	20	<2	0.03	<0.5	5	13	25	5.35	<3	0.03
LP49- 1200-SS	Soil	<5	<0.1	3.99	12	23	<2	0.04	<0.5	9	20	37	6.69	<3	0.03
LP49- 1250-SS	Soil	<5	<0.1	4.46	8	29	<2	0.06	<0.5	10	30	33	7.20	<3	0.03
LP49- 1300-SS	Soil	<5	<0.1	2.88	<5	17	<2	0.06	<0.5	5	25	22	8.27	<3	0.02
RCS-01	Soil	<5	<0.1	1.49	14	252	<2	0.39	<0.5	8	24	21	3.15	<3	0.17
RCS-02	Soil	<5	<0.1	1.60	21	302	<2	0.47	<0.5	9	24	28	3.74	<3	0.20
RCS-03	Soil	<5	<0.1	1.09	32	274	<2	0.40	<0.5	5	19	32	3.60	<3	0.23
RCS-04	Soil	<5	<0.1	1.75	9	163	<2	0.41	<0.5	11	33	22	2.83	<3	0.18
RCS-05	Soil	<5	<0.1	1.63	8	194	<2	0.45	<0.5	11	30	21	3.04	<3	0.23
RCS-06	Soil	<5	<0.1	1.74	12	187	<2	0.47	<0.5	13	29	24	2.89	<3	0.21
RCS-07	Soil	<5	<0.1	2.91	<5	175	<2	0.62	<0.5	15	40	31	3.40	<3	0.20
RCS-08	Soil	5	<0.1	2.46	<5	122	<2	0.75	<0.5	13	34	25	3.03	<3	0.16
RCS-09	Soil	<5	<0.1	4.34	9	74	<2	1.95	<0.5	15	19	52	2.88	<3	0.18
RCS-10	Soil	<5	<0.1	2.55	13	109	<2	1.02	<0.5	19	25	49	3.99	<3	0.20
RCS-11E	Soil	<5	<0.1	1.46	18	223	<2	0.45	<0.5	7	26	24	3.40	<3	0.25
RCS-12E	Soil	<5	<0.1	2.29	12	189	<2	0.46	<0.5	13	38	27	3.34	<3	0.19
RCS-13E	Soil	<5	<0.1	2.21	10	166	<2	0.45	<0.5	13	36	27	3.40	<3	0.17
RCS-14E	Soil	<5	<0.1	2.55	10	189	<2	0.51	<0.5	14	30	24	2.98	<3	0.19
RCS-15E	Soil	<5	<0.1	2.10	7	128	<2	0.45	<0.5	13	38	31	3.35	<3	0.13
RCSCCP-060	Soil	54	<0.1	1.56	24	168	<2	0.11	<0.5	4	21	50	>10	<3	0.11

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
RCSG-061	Soil	111	<0.1	1.94	9	104	<2	0.92	<0.5	14	145	29	3.19	<3	0.17
RCSS-062	Soil	7	<0.1	2.55	21	136	<2	1.17	<0.5	26	62	43	4.26	<3	0.14
RCSG-063	Soil	34	<0.1	1.35	11	190	<2	0.40	<0.5	9	48	13	2.55	<3	0.22
RCHM-064	Soil	14	<0.1	1.31	24	113	<2	0.14	<0.5	3	41	46	>10	<3	0.13
RCRXS-065	Soil	23	<0.1	0.48	19	17	<2	0.01	<0.5	7	26	35	2.96	<3	0.03
RCSS-066	Soil	<5	<0.1	1.41	12	153	<2	0.09	<0.5	4	47	28	5.26	<3	0.18
RCSS-067	Soil	6	<0.1	1.33	64	145	<2	0.03	<0.5	1	24	12	3.68	<3	0.19
RCSS-068	Soil	11	<0.1	1.85	28	241	<2	0.13	<0.5	4	35	47	8.90	<3	0.20
LP20-137C-A	Rock	30	<0.1	4.43	418	38	<2	0.21	<0.5	66	43	995	>10	<3	0.01
LP20-139C	Rock	16	<0.1	1.17	13	11	<2	1.14	<0.5	38	44	21	6.34	<3	<0.01
LP40-5	Rock	10	<0.1	3.65	34	36	<2	0.64	<0.5	30	31	153	8.16	<3	0.14
LP40-410 FG	Rock	<5	<0.1	0.64	<5	77	<2	0.47	<0.5	20	18	46	7.98	<3	0.21
LP40-420 FG	Rock	<5	<0.1	0.57	22	62	<2	0.62	<0.5	25	17	55	9.52	<3	0.18
LP41A-26C	Rock	<5	<0.1	2.70	44	18	<2	0.20	<0.5	28	94	61	>10	<3	0.07
LP41A-28C	Rock	<5	<0.1	2.27	159	31	<2	5.97	<0.5	22	32	144	8.32	<3	0.19
50A-1-C	Rock	<5	<0.1	1.16	41	23	<2	0.37	<0.5	14	29	61	>10	<3	0.02
51A-1-C	Rock	<5	<0.1	3.19	<5	38	<2	1.30	<0.5	33	72	101	>10	<3	0.04
50A-3-C	Rock	<5	<0.1	3.34	77	31	<2	0.90	<0.5	28	15	32	>10	<3	<0.01
LP51-19C	Rock	<5	<0.1	4.71	21	30	<2	0.84	<0.5	42	77	59	>10	<3	0.13
LP51-20C	Rock	<5	<0.1	3.89	16	37	<2	1.76	<0.5	34	90	76	>10	<3	0.06
LP80-1C	Rock	<5	<0.1	4.76	<5	14	<2	4.87	<0.5	33	33	136	8.31	<3	<0.01
LP80-2C	Rock	6	20.8	3.82	<5	<10	<2	7.29	<0.5	9	48	7110	2.49	<3	<0.01
Shaft North Side	Rock	<5	<0.1	0.66	6	<10	<2	>10	<0.5	22	61	167	4.56	<3	0.02
LP8-2000-S	Soil	<5	<0.1	2.43	13	41	<2	0.49	<0.5	17	24	37	4.01	<3	0.04
LP8-2050-S	Soil	<5	<0.1	1.82	12	34	<2	0.34	<0.5	11	24	52	3.94	<3	0.04
Shaft South Side	Rock	9	0.5	1.20	36	18	13	>10	<0.5	24	113	61	5.00	<3	0.03

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP5- 00 S-S	Soil	29	1.66	2497	<1	0.02	28	860	7	<2	13	23	0.26	<10	199
LP5- 50 S-S	Soil	27	1.95	2497	<1	0.02	39	860	5	<2	11	41	0.07	<10	197
LP5- 100 S-S	Soil	18	1.02	2136	<1	0.02	21	463	7	<2	4	13	0.12	<10	183
LP5- 150 S-S	Soil	20	0.94	392	<1	0.02	20	408	3	<2	5	8	0.34	<10	230
LP5- 200 S-S	Soil	20	1.28	790	<1	0.02	28	524	<2	<2	7	18	0.34	<10	177
LP5- 250 S-S	Soil	15	0.81	397	<1	0.02	18	409	3	<2	5	9	0.28	<10	157
LP5- 300 S-S	Soil	25	0.87	524	<1	0.02	27	386	<2	<2	11	7	0.29	<10	198
LP5- 350 S-S	Soil	16	0.86	484	<1	0.02	32	443	<2	<2	7	10	0.22	<10	135
LP5- 4+00 S-S	Soil	28	0.80	700	<1	0.01	26	585	<2	<2	14	6	0.39	<10	214
LP5- 450 S-S	Soil	28	1.78	2076	<1	0.02	27	736	5	<2	12	13	0.17	<10	206
LP5- 5+00 S-S	Soil	34	1.08	541	<1	0.01	20	259	<2	<2	11	8	0.45	<10	238
LP5- 550 S-S	Soil	17	0.35	3225	<1	0.04	9	1286	12	<2	4	21	0.23	<10	188
LP5- 600 S-S	Soil	27	1.39	889	<1	0.01	24	707	<2	<2	11	9	0.38	<10	219
LP5- 650 S-S	Soil	25	0.77	528	<1	0.02	16	694	<2	<2	12	6	0.31	<10	184
LP5- 700 S-S	Soil	24	1.27	2197	<1	0.02	35	1038	7	<2	7	15	0.04	<10	135
LP5- 7+50 S-S	Soil	30	0.79	1523	<1	0.02	19	1276	3	<2	14	6	0.36	<10	161
LP5- 8+00 S-S	Soil	34	1.55	1832	<1	0.02	31	764	<2	<2	13	9	0.06	<10	223
LP5- 8+50 S-S	Soil	28	0.63	764	<1	0.01	23	707	6	<2	15	6	0.11	<10	172
LP5- 900 S-S	Soil	22	1.19	1144	<1	0.02	44	740	6	<2	14	9	0.13	<10	127
LP5- 9+50 S-S	Soil	45	0.64	475	<1	0.01	18	1982	6	<2	12	4	0.35	<10	232
LP5- 10+00 S-S	Soil	27	1.10	894	<1	0.01	30	539	<2	<2	11	6	0.26	<10	165
LP5- 10+00 S-SA	Soil	26	1.02	768	<1	0.01	27	487	<2	<2	10	5	0.24	<10	163
LP5- 1050 S-S	Soil	27	1.32	979	<1	0.01	32	683	5	<2	11	7	0.31	<10	174
LP5- 1100 S-S	Soil	40	2.07	2494	<1	0.02	41	1113	6	<2	17	18	0.17	<10	226
LP5- 1150 S-S	Soil	34	1.18	3667	<1	0.02	37	946	17	<2	13	11	0.06	<10	153
LP5- 12+00 S-S	Soil	43	0.84	1475	<1	0.01	31	1190	13	<2	18	5	0.05	<10	200
LP5- 12+50 S-S	Soil	39	0.97	1878	<1	0.01	38	516	12	<2	20	6	0.09	<10	207
LP5- 1300 S-S	Soil	60	1.38	6483	<1	0.01	65	1205	24	<2	40	5	0.13	<10	227
LP5- 1350 S-S	Soil	29	0.87	464	<1	0.01	34	353	<2	<2	15	6	0.27	<10	195
LP5- 1350 S-SA	Soil	27	0.95	400	<1	0.02	38	351	<2	<2	19	5	0.29	<10	191
LP5- 1400 S-S	Soil	23	1.34	1968	<1	0.03	38	533	5	<2	9	29	0.17	<10	158
LP5- 1450 S-S	Soil	34	1.64	713	<1	0.01	53	706	<2	<2	19	7	0.27	<10	206
LP5- 1500 S-S	Soil	35	1.53	699	<1	0.01	62	510	<2	<2	31	5	0.33	<10	271
LP5- 1525 S-S	Soil	39	1.01	430	<1	0.01	45	475	<2	<2	31	4	0.29	<10	265
LP5- 1550 S-S	Soil	36	1.75	954	<1	0.02	65	390	<2	<2	25	9	0.42	<10	293
LP5- 1600 S-S	Soil	31	1.47	1726	<1	0.02	56	642	6	<2	16	15	0.34	<10	230
LP5- 1650 S-S	Soil	27	0.27	289	<1	0.02	18	324	20	<2	5	10	0.32	<10	227
LP5- 1700 S-S	Soil	39	1.15	740	<1	0.02	37	560	29	<2	15	12	0.41	<10	256
LP5- 1750 S-S	Soil	25	0.50	398	<1	0.02	19	352	10	<2	4	12	0.24	<10	214
LP5- 1800 S-S	Soil	31	0.69	2580	<1	0.02	29	670	6	<2	7	17	0.13	<10	171

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP5- 1850 S-S	Soil	37	0.76	626	<1	0.02	32	474	5	<2	10	14	0.33	<10	251
LP5- 1900 S-S	Soil	38	0.83	1447	<1	0.02	36	664	<2	<2	10	27	0.27	<10	211
LP5- 1950 S-S	Soil	26	0.57	609	<1	0.03	27	551	<2	<2	9	17	0.29	<10	173
LP5- 2000 S-S	Soil	11	0.59	1137	<1	0.08	11	486	<2	<2	4	132	0.14	<10	83
LP5- 2050 S-S	Soil	39	0.76	833	<1	0.02	45	774	<2	<2	13	27	0.22	<10	185
LP5- 2050 S-SA	Soil	32	1.08	681	<1	0.02	56	727	<2	<2	14	31	0.25	<10	153
LP5- 2100 S-S	Soil	26	1.56	1928	<1	0.03	46	708	6	<2	9	42	0.30	<10	152
LP5- 2150 S-S	Soil	58	0.59	513	<1	0.02	28	644	<2	<2	24	6	0.47	<10	215
LP5- 2200 S-S	Soil	45	0.57	681	<1	0.02	23	1100	<2	<2	15	18	0.19	<10	162
LP5- 2250 S-S	Soil	37	0.40	531	<1	0.01	18	496	6	<2	9	10	0.57	<10	252
LP5- 2300 S-S	Soil	62	0.76	628	<1	0.01	21	674	68	<2	31	5	0.14	<10	270
LP5- 2350 S-S	Soil	49	1.00	1749	<1	0.02	22	694	40	<2	17	10	0.24	<10	233
LP5- 2400 S-S	Soil	24	0.51	780	<1	0.02	18	455	67	<2	9	14	0.31	<10	145
LP5- 2450 S-S	Soil	25	0.50	327	<1	0.02	28	719	32	<2	13	8	0.37	<10	247
LP5- 2500 S-S	Soil	31	1.64	2062	<1	0.03	33	1017	27	<2	10	25	0.38	<10	204
LP5- 2550 S-S	Soil	39	0.52	743	<1	0.01	16	625	40	<2	9	6	0.44	<10	208
LP5- 2600 S-S	Soil	39	1.05	3308	4	0.02	14	1266	26	<2	14	19	0.35	<10	152
LP5- 2650 S-S	Soil	28	1.31	1303	<1	0.02	31	710	19	<2	12	13	0.37	<10	194
LP5- 2700 S-S	Soil	29	0.59	331	<1	0.01	14	466	4	<2	9	5	0.50	<10	214
LP5- 2750 S-S	Soil	40	1.45	1948	<1	0.02	28	927	3	<2	24	17	0.37	<10	239
LP5- 2800 S-S	Soil	36	1.54	2262	<1	0.05	31	1496	14	<2	15	46	0.43	<10	186
LP5- 2850 S-S	Soil	37	1.09	2490	<1	0.03	13	1659	49	<2	11	22	0.36	<10	136
LP5- 2900 S-S	Soil	36	1.59	2323	<1	0.03	30	1124	18	<2	15	23	0.51	<10	210
LP5- 2950 S-S	Soil	22	1.25	2189	<1	0.03	20	614	15	<2	9	25	0.32	<10	163
LP5- 3000 S-S	Soil	32	0.52	486	<1	0.02	14	485	8	<2	12	6	0.57	<10	212
LP5- 3050 S-S	Soil	57	1.98	4160	<1	0.04	24	1257	2	<2	20	30	0.28	<10	233
LP5- 3100 S-S	Soil	32	0.78	676	<1	0.03	14	718	7	<2	5	11	0.44	<10	226
LP5- 3150 S-S	Soil	54	2.32	2762	<1	0.03	21	1942	8	<2	11	33	0.77	<10	246
LP5- 3200 S-S	Soil	33	1.47	1888	<1	0.03	15	1790	9	<2	8	22	0.54	<10	193
LP5- 3250 S-S	Soil	45	0.58	1824	<1	0.03	16	849	5	<2	6	14	0.25	<10	186
LP5- 3300 S-S	Soil	47	1.29	4205	<1	0.03	34	897	<2	<2	30	27	0.32	<10	214
LP5- 3350 S-S	Soil	39	0.71	3147	<1	0.02	15	948	<2	<2	14	16	0.47	<10	199
LP5- 3400 S-S	Soil	55	0.46	2471	<1	0.02	19	2254	<2	<2	14	7	0.12	<10	173
LP5- 3450 S-S	Soil	39	0.79	2274	5	0.03	30	777	7	<2	8	19	0.06	<10	129
LP8- 00-S	Soil	28	0.48	1635	<1	0.02	14	665	3	<2	6	9	0.11	<10	156
LP8- 50-S	Soil	35	0.38	840	<1	0.02	12	691	6	<2	9	7	0.62	<10	316
LP8- 100-S	Soil	40	0.55	411	<1	0.02	21	478	<2	<2	17	5	0.49	<10	248
LP8- 150-S	Soil	36	1.14	1730	<1	0.02	24	1310	2	<2	21	19	0.63	<10	242
LP8- 200-S	Soil	53	0.33	841	<1	0.02	13	637	<2	<2	14	5	0.66	<10	325
LP8- 250-S	Soil	46	0.63	>10000	<1	0.02	23	1817	2	<2	42	14	0.28	<10	221

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP8- 300-S	Soil	28	1.02	1170	<1	0.02	21	492	<2	<2	13	12	0.71	<10	277
LP8- 350-S	Soil	19	1.10	1612	<1	0.04	22	667	<2	<2	6	111	0.24	<10	141
LP8- 400-S	Soil	35	0.95	2045	<1	0.02	40	1083	<2	<2	24	11	0.18	<10	189
LP8- 450-S	Soil	23	0.94	2172	<1	0.04	21	763	7	<2	7	75	0.19	<10	133
LP8- 500-S	Soil	34	1.75	2326	<1	0.04	31	913	<2	<2	22	38	0.69	<10	237
LP8- 550-S	Soil	74	0.54	5991	<1	0.02	66	767	17	<2	19	13	0.05	<10	221
LP8- 600-S	Soil	34	0.86	557	<1	0.02	25	467	<2	<2	14	8	0.58	<10	256
LP8- 650-S	Soil	35	0.35	1482	<1	0.02	23	602	4	<2	9	10	0.03	<10	187
LP8- 700-S	Soil	37	2.23	3380	<1	0.02	37	894	5	<2	11	25	0.23	<10	212
LP8- 750-S	Soil	38	0.65	644	<1	0.02	22	652	<2	<2	11	10	0.24	<10	198
LP8- 800-S	Soil	30	1.11	1562	<1	0.02	23	831	4	<2	11	19	0.21	<10	188
LP8- 850-S	Soil	37	0.65	1812	5	0.02	26	740	<2	<2	7	10	0.02	<10	148
LP8- 900-S	Soil	44	1.37	>10000	<1	0.05	30	1294	4	<2	8	40	0.06	<10	176
LP8- 950-S	Soil	52	0.97	5559	<1	0.03	25	1647	9	<2	18	28	0.08	<10	204
LP8- 1000-S	Soil	48	1.20	4920	2	0.03	32	1359	29	<2	21	17	0.18	<10	225
LP8- 1050-S	Soil	82	1.75	1898	<1	0.02	41	1308	<2	<2	40	11	0.42	<10	289
LP8- 1100-S	Soil	28	0.32	625	<1	0.02	14	482	7	<2	6	10	0.25	<10	197
LP8- 1150-S	Soil	28	0.43	616	<1	0.01	14	472	7	<2	7	7	0.26	<10	191
LP8- 1200-S	Soil	60	1.39	2486	6	0.01	51	760	71	<2	11	5	0.02	<10	154
LP8- 1250-S	Soil	39	1.29	2067	<1	0.02	78	474	6	<2	25	16	0.25	<10	188
LP8- 1300-S	Soil	50	1.61	1297	<1	0.02	35	986	11	<2	18	12	0.18	<10	183
LP8- 1350-S	Soil	46	1.23	924	<1	0.04	26	500	<2	<2	21	15	0.41	<10	257
LP8- 1400-S	Soil	24	0.74	404	<1	0.03	36	418	14	<2	8	14	0.20	<10	177
LP8- 1450-S	Soil	49	0.75	3807	<1	0.02	34	1451	7	<2	13	4	0.06	<10	250
LP8- 1500-S	Soil	29	0.91	1426	<1	0.02	30	910	13	<2	12	9	0.04	<10	175
LP8- 1500-S A	Soil	30	0.99	1424	<1	0.02	29	837	13	<2	10	8	0.05	<10	176
LP8- 1550-S	Soil	23	0.59	501	<1	0.02	17	674	7	<2	3	17	0.17	<10	142
LP8- 1600-S	Soil	33	1.40	3202	<1	0.03	24	993	9	<2	8	15	0.20	<10	191
LP8- 1650-S	Soil	24	0.90	2099	<1	0.03	22	751	7	<2	4	18	0.02	<10	104
LP8- 1700-S	Soil	49	1.11	1671	<1	0.01	51	1061	8	<2	20	6	0.13	<10	162
LP8- 1750-S	Soil	21	1.07	5684	<1	0.03	25	876	3	<2	3	24	0.04	<10	112
LP8- 1800-S	Soil	20	0.44	174	<1	0.02	10	415	3	<2	2	4	0.02	<10	138
LP8- 1850-S	Soil	25	1.25	997	<1	0.03	31	821	5	<2	10	18	0.25	<10	155
LP8- 1900-S	Soil	28	1.20	2990	<1	0.03	26	1220	6	<2	8	35	0.06	<10	101
LP8- 1950-S	Soil	28	1.30	1586	<1	0.02	37	773	5	<2	11	13	0.08	<10	132
LP8- 2100-S	Soil	20	1.48	751	<1	0.03	21	862	6	<2	6	16	0.13	<10	124
LP8- 2150-S	Soil	49	0.28	2396	6	0.03	11	954	16	<2	1	54	0.03	<10	134
LP8- 2200-S	Soil	38	1.40	784	1	0.02	43	480	<2	<2	20	6	0.32	<10	217
LP8- 2250-S	Soil	25	0.67	1721	<1	0.04	14	1153	5	<2	7	29	0.08	<10	105
LP8- 2300-S	Soil	21	0.80	280	3	0.03	34	445	15	<2	6	7	0.02	<10	112

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP8- 2350-S	Soil	35	1.39	881	<1	0.04	33	971	6	<2	12	23	0.20	<10	166
LP17- 00-S	Soil	29	0.74	1195	<1	0.02	28	782	5	<2	11	9	0.31	<10	250
LP17- 10-S	Soil	19	0.45	1298	<1	0.02	13	384	5	<2	5	6	0.26	<10	194
LP17- 20-S	Soil	21	0.45	1364	<1	0.02	15	420	5	<2	6	9	0.25	<10	189
LP17- 30-S	Soil	20	0.62	1273	<1	0.02	18	481	4	<2	7	7	0.24	<10	170
LP17- 40-S	Soil	25	1.46	1607	<1	0.02	39	694	3	<2	9	9	0.31	<10	197
LP17- 50-S	Soil	30	1.20	979	<1	0.01	34	809	45	<2	10	7	0.26	<10	175
LP17- 60-S	Soil	23	0.53	1432	<1	0.02	18	379	4	<2	7	9	0.30	<10	219
LP17- 10-W	Soil	20	0.57	683	<1	0.02	19	368	7	<2	4	11	0.31	<10	196
LP17- 20-W	Soil	24	1.30	2332	<1	0.02	44	642	4	<2	8	18	0.22	<10	194
LP17- 30-W	Soil	23	1.17	757	<1	0.02	30	468	3	<2	10	7	0.31	<10	183
LP17- 40-W	Soil	35	1.22	1865	<1	0.02	43	1034	6	<2	15	9	0.34	<10	225
LP17- 50-W	Soil	45	1.15	1306	<1	0.01	33	660	<2	<2	16	6	0.47	<10	278
LP17- 60-W	Soil	37	0.79	440	<1	0.02	26	403	<2	<2	15	6	0.51	<10	264
LP17- 00-60-W	Soil	43	0.51	348	<1	0.02	20	402	4	<2	16	6	0.57	<10	313
LP- 00-60-W	Soil	39	0.64	362	<1	0.02	25	381	<2	<2	15	6	0.48	<10	268
LP17- 70-W	Soil	45	0.88	483	<1	0.02	31	400	10	<2	12	10	0.66	<10	342
LP17- 00-80-W	Soil	63	0.98	386	<1	0.01	60	516	<2	<2	29	6	0.63	<10	400
LP17- 1ENM Soil	Soil	61	0.65	242	<1	0.02	21	397	<2	<2	5	9	0.75	<10	339
LP17- 2ENM Soil	Soil	46	1.30	387	<1	0.02	56	313	<2	<2	8	12	0.66	<10	307
LP17- 00-ES	Soil	43	0.49	1556	<1	0.03	30	711	4	<2	15	16	0.43	<10	272
LP17- 50-SS	Soil	32	1.32	887	<1	0.02	45	535	2	<2	14	10	0.29	<10	202
LP17- 100-SS	Soil	21	1.44	546	<1	0.02	36	471	5	<2	10	16	0.20	<10	165
LP17- 150-SS	Soil	26	1.31	550	<1	0.02	41	413	<2	<2	14	14	0.30	<10	189
LP17- 200-SS	Soil	30	1.53	2133	<1	0.02	44	470	6	<2	16	23	0.26	<10	196
LP17- 250-SS	Soil	31	0.89	911	<1	0.02	45	535	3	<2	14	14	0.29	<10	218
LP17- 300-SS	Soil	27	1.14	1594	<1	0.02	56	590	3	<2	12	24	0.29	<10	199
LP17- 50-ES	Soil	46	0.39	356	<1	0.02	18	405	7	<2	10	9	0.46	<10	293
LP17- 100-ES	Soil	31	1.01	2105	<1	0.02	36	539	2	<2	12	18	0.37	<10	229
LP17- 150-ES	Soil	44	1.84	4307	<1	0.04	64	900	3	<2	20	54	0.55	<10	305
LP17- 200-ES	Soil	33	1.77	935	<1	0.02	56	655	2	<2	18	28	0.39	<10	240
LP17- 250-ES	Soil	33	1.42	4213	<1	0.02	52	1620	5	<2	18	17	0.36	<10	211
LP17- 300-ES	Soil	26	1.05	1246	<1	0.02	33	550	3	<2	9	13	0.27	<10	203
LP19- 00-SW	Soil	43	0.36	331	<1	0.02	14	344	9	<2	5	7	0.40	<10	278
LP19- 50-SW	Soil	36	0.92	495	<1	0.04	28	633	<2	<2	19	16	0.38	<10	204
LP19- 100-SW	Soil	30	1.01	861	<1	0.03	25	963	<2	<2	12	9	0.29	<10	203
LP19- 150-SW	Soil	25	1.50	559	<1	0.02	40	337	3	<2	10	11	0.30	<10	191
LP19- 200-SW	Soil	38	0.83	698	<1	0.02	29	830	<2	<2	18	8	0.29	<10	185
LP19- 250-SW	Soil	35	1.23	587	<1	0.02	47	363	4	<2	6	17	0.41	<10	290
LP19- 300-SW	Soil	21	0.46	199	<1	0.02	15	270	2	<2	6	10	0.41	<10	215

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP19- 350-SW	Soil	11	0.72	452	<1	0.02	39	250	<2	4	6	10	0.02	<10	101
LP19- 400-SW	Soil	41	0.47	498	<1	0.02	20	554	3	<2	16	7	0.37	<10	244
LP19- 450-SW	Soil	34	1.21	466	<1	0.02	36	434	3	<2	7	13	0.33	<10	233
LP19- 500-SW	Soil	34	0.91	604	<1	0.02	40	390	<2	<2	15	9	0.34	<10	207
LP19- 550-SW	Soil	30	1.18	1142	<1	0.02	79	600	<2	<2	14	14	0.19	<10	199
LP19- 6+00-SW	Soil	28	1.35	648	<1	0.02	86	797	<2	<2	15	17	0.16	<10	169
LP19- 650-SW	Soil	55	2.64	2149	<1	0.02	150	359	6	<2	9	9	0.16	<10	365
LP19- 7+00-SW	Soil	32	0.31	1113	<1	0.02	13	377	6	<2	2	16	0.95	<10	539
LP19- 7+50-SW	Soil	26	0.81	221	<1	0.02	28	442	<2	<2	9	12	0.33	<10	244
LP19- 8+00-SW	Soil	20	1.10	356	<1	0.02	54	482	<2	<2	9	11	0.24	<10	147
LP19- 8+50-SW	Soil	39	0.29	234	<1	0.02	17	339	3	<2	10	5	0.32	<10	274
LP19- 900-SW	Soil	54	0.41	>10000	<1	0.02	19	706	15	<2	5	24	0.37	<10	397
LP19- 950-SW	Soil	29	0.09	129	<1	0.02	7	215	8	<2	2	7	0.48	<10	298
LP19- 10+00-SW	Soil	45	1.61	602	<1	0.02	110	315	<2	<2	14	19	0.55	<10	312
LP19- 1000-SW	Soil	35	1.48	395	<1	0.03	89	264	<2	<2	12	19	0.56	<10	278
LP19- 1050-SW	Soil	43	0.81	319	<1	0.03	46	312	<2	<2	12	22	0.56	<10	307
LP19- 1100-SW	Soil	21	0.25	>10000	<1	0.03	19	354	10	<2	6	17	0.30	63	176
LP19- 1150-SW	Soil	27	1.22	537	<1	0.02	55	355	<2	<2	7	21	0.47	<10	207
LP19- 1200-SW	Soil	46	1.05	1584	1	0.03	51	396	<2	<2	9	27	0.48	<10	308
LP19- 1250-SW	Soil	64	1.59	1294	<1	0.03	76	412	<2	<2	21	30	0.46	<10	389
LP19- 1300-SW	Soil	28	1.58	800	<1	0.03	63	550	<2	<2	15	28	0.36	<10	209
LP19- 1350-SW	Soil	48	0.81	300	<1	0.03	51	292	<2	<2	11	18	0.46	<10	255
LP19- 1400-SW	Soil	45	1.41	1283	<1	0.04	84	307	<2	<2	11	25	0.53	<10	373
LP19- 1450-SW	Soil	70	0.60	193	<1	0.02	31	232	7	<2	6	12	0.97	<10	525
LP19- 1500-SW	Soil	59	1.46	2052	<1	0.03	143	367	<2	<2	16	25	0.38	<10	346
LP19- 1550-SW	Soil	40	2.60	724	<1	0.06	226	427	<2	4	15	30	0.28	<10	256
LP19- 1600-SW	Soil	49	3.31	1943	<1	0.06	320	392	<2	4	10	26	0.23	<10	273
LP19- 1650-SW	Soil	65	1.66	2857	<1	0.03	118	665	<2	<2	31	26	0.32	<10	354
LP19- 1700-SW	Soil	63	2.13	1533	<1	0.03	93	456	<2	<2	28	28	0.34	<10	377
LP19- 1750-SW	Soil	44	0.59	480	<1	0.03	33	310	6	<2	5	15	0.64	<10	377
LP19- 1800-SW	Soil	74	0.84	823	<1	0.02	36	507	<2	<2	20	21	0.71	<10	431
LP19- 1850-SW	Soil	82	1.61	1758	<1	0.02	60	579	<2	<2	26	16	0.83	<10	394
LP20- 00-SW	Soil	57	1.54	1319	<1	0.04	52	452	4	<2	11	30	0.61	<10	363
LP20- 50-SW	Soil	79	1.14	1298	<1	0.03	43	694	<2	<2	26	12	0.80	<10	373
LP20- 100-SW	Soil	37	2.12	1822	<1	0.03	70	452	<2	<2	17	32	0.53	<10	340
LP20- 150-SW	Soil	71	0.33	136	<1	0.04	25	297	3	<2	8	11	0.80	<10	460
LP20- 200-SW	Soil	78	0.67	739	<1	0.03	37	485	<2	<2	12	29	0.80	<10	530
LP20- 250-SW	Soil	63	0.99	1835	<1	0.04	48	662	<2	<2	16	31	0.55	<10	531
LP20- 300-SW	Soil	55	0.75	545	<1	0.03	30	295	4	<2	7	25	0.77	<10	370
LP20- 350-SW	Soil	111	1.15	2885	<1	0.02	54	553	4	<2	21	22	0.64	<10	387

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10-360-02350-01

Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP20- 400-SW	Soil	63	1.75	2225	<1	0.03	55	644	<2	<2	27	47	0.33	<10	463
LP20- 450-SW	Soil	80	1.76	3445	<1	0.03	122	498	<2	<2	16	47	0.51	<10	319
LP20- 500-SW	Soil	78	1.50	923	<1	0.04	59	521	3	<2	14	37	0.62	<10	374
LP20- 550-SW	Soil	68	1.39	1688	<1	0.02	57	623	<2	<2	24	22	0.73	<10	390
LP20- 600-SW	Soil	38	0.58	393	<1	0.03	43	646	<2	<2	21	18	0.47	<10	258
LP20- 650-SW	Soil	91	0.56	2458	<1	0.02	28	485	3	<2	15	20	0.94	<10	445
LP20- SL-0	Soil	33	0.08	493	<1	0.02	7	305	10	<2	<1	12	0.65	<10	339
LP20- SL-75	Soil	25	0.07	454	1	0.02	6	212	6	<2	<1	14	0.67	<10	357
LP20- SL-100	Soil	64	0.57	5634	<1	0.02	31	481	4	<2	21	16	0.65	<10	370
LP20- SL-125	Soil	53	0.85	>10000	<1	0.03	41	601	4	<2	18	22	0.43	<10	309
LP20- SL-150	Soil	59	0.92	2321	<1	0.02	31	323	9	<2	7	18	0.65	<10	409
LP20- SL-175	Soil	42	1.73	650	<1	0.02	60	541	<2	<2	13	18	0.52	<10	302
LP20- SL-225	Soil	12	0.19	120	<1	0.02	8	144	<2	<2	<1	12	0.65	<10	221
LP20- SL-250	Soil	81	0.46	>10000	2	0.03	38	642	7	<2	45	15	0.46	92	503
LP20- SL-275	Soil	63	1.00	8390	<1	0.02	36	366	6	<2	11	21	0.67	<10	459
LP20- SL-300	Soil	34	0.12	595	<1	0.02	7	184	9	<2	<1	16	0.61	<10	512
LP20- SL-325	Soil	103	0.35	3932	<1	0.03	21	457	18	<2	7	24	0.53	<10	597
LP20- SL-350	Soil	46	0.71	1536	<1	0.02	29	315	3	<2	14	18	0.54	<10	327
LP20- SL-375	Soil	50	0.37	2925	<1	0.04	18	410	6	<2	8	23	0.59	<10	384
LP20- SL-400	Soil	72	0.23	530	<1	0.02	14	453	12	<2	4	7	0.82	<10	466
LP20- SL-425	Soil	68	0.31	443	<1	0.03	16	458	8	<2	3	12	0.75	<10	401
LP20- SL-450	Soil	71	0.27	444	<1	0.02	17	435	9	<2	5	12	0.77	<10	413
LP20- SL-475	Soil	42	0.54	3555	<1	0.03	25	386	5	<2	7	24	0.52	<10	316
LP20- SL-500	Soil	71	0.32	493	<1	0.04	17	378	13	<2	1	30	0.85	<10	488
LP CRK 31+60 W	Soil	53	0.33	513	<1	0.03	21	316	7	<2	6	14	0.68	<10	423
LP 34- Soil	Soil	70	0.27	740	<1	0.02	19	421	7	<2	9	11	0.72	<10	441
LP 34 B- Soil	Soil	83	0.93	1684	<1	0.03	52	614	2	<2	33	12	0.68	<10	433
LP 32+80 N-S	Soil	74	0.44	581	<1	0.02	30	609	<2	<2	15	10	0.66	<10	391
LP20- 850 WS	Soil	32	1.91	596	<1	0.03	91	263	<2	<2	9	23	0.74	<10	344
LP20- 900 WS	Soil	45	0.57	1442	<1	0.03	21	261	9	<2	3	22	0.71	<10	370
LP20- 950 WS	Soil	53	0.91	742	<1	0.03	31	354	<2	<2	23	17	0.73	<10	355
LP20- 1000 WS	Soil	62	1.24	1787	<1	0.03	50	525	<2	<2	38	34	0.56	<10	437
LP20- 1050 WS	Soil	42	0.83	911	3	0.03	27	339	11	<2	5	27	0.51	<10	383
LP20- 1100 WS	Soil	24	0.22	158	<1	0.02	11	216	5	<2	1	11	0.65	<10	360
LP20- 1150 WS	Soil	61	2.80	1525	<1	0.03	65	620	3	<2	28	33	0.48	<10	389
LP20- 1200 WS	Soil	66	1.08	871	<1	0.02	40	427	2	<2	27	14	1.00	<10	498
LP20- 1250 WS	Soil	53	1.55	1575	<1	0.02	55	352	<2	<2	23	18	0.76	<10	408
LP20- 1300 WS	Soil	73	1.67	1765	<1	0.02	91	582	<2	<2	38	28	0.42	<10	388
LP20- 1350 WS	Soil	55	1.35	1364	<1	0.03	52	463	3	<2	16	41	0.58	<10	365
LP20- 1400 WS	Soil	63	0.90	578	<1	0.02	29	273	4	<2	9	20	0.81	<10	449

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP20- 1450 WS	Soil	23	0.58	733	<1	0.02	20	174	4	<2	7	17	0.69	<10	247
LP20- 1500 WS	Soil	60	3.58	1257	<1	0.02	52	638	<2	<2	35	45	0.62	<10	482
LP20- 1550 WS	Soil	66	0.69	627	<1	0.02	28	337	4	<2	9	13	1.01	<10	437
LP20- 1600 WS	Soil	78	1.46	1982	<1	0.02	50	589	<2	<2	24	26	0.97	<10	451
LP20- 1650 WS	Soil	57	0.49	3761	<1	0.03	21	448	7	<2	17	20	0.65	<10	458
LP20- 1700 WS	Soil	55	0.38	277	<1	0.02	19	324	6	<2	5	12	0.83	<10	435
LP40- 0-S	Soil	32	2.56	2407	<1	0.04	62	1005	<2	<2	19	61	0.35	<10	253
LP40- 100-S	Soil	22	1.38	1272	<1	0.02	34	926	4	<2	15	19	0.18	<10	151
LP40- 150-S	Soil	26	1.33	1753	<1	0.02	30	712	11	<2	16	20	0.21	<10	144
LP40- 200-S	Soil	50	0.24	3176	1	0.02	10	537	39	4	16	8	0.02	<10	63
LP40- 400-S	Soil	28	0.75	842	<1	0.02	24	858	<2	<2	15	6	0.24	<10	176
LP40- 450-S	Soil	28	0.97	992	<1	0.02	33	693	4	<2	15	25	0.13	<10	139
LP40- 500-S	Soil	29	0.58	1483	<1	0.03	15	877	5	<2	9	25	0.02	<10	144
LP40- 550-S	Soil	33	1.04	1843	<1	0.02	28	1052	<2	<2	18	17	0.07	<10	263
LP40- 600-S	Soil	25	0.70	1226	<1	0.02	22	733	<2	<2	16	8	0.02	<10	220
LP40- 650-S	Soil	27	0.76	1417	<1	0.01	20	728	3	<2	16	4	0.02	<10	227
LP40- 700-S	Soil	26	0.92	935	<1	0.02	29	816	<2	<2	16	16	0.21	<10	218
LP40- 750-S	Soil	21	1.77	584	1	0.02	48	1454	<2	<2	16	18	0.22	<10	205
LP40- 800-S	Soil	25	0.66	255	<1	0.02	21	454	<2	<2	18	5	0.26	<10	250
LP40- 850-S	Soil	24	1.03	482	<1	0.01	31	492	<2	<2	16	4	0.26	<10	225
LP41- 50-S	Soil	16	0.81	249	<1	0.01	27	468	5	<2	5	5	0.02	<10	133
LP41- 100-S	Soil	19	0.68	291	<1	0.01	23	604	<2	<2	7	6	0.03	<10	146
LP41- 150-S	Soil	21	0.44	161	<1	0.01	32	550	<2	<2	9	4	0.13	<10	163
LP41- 200-S	Soil	26	1.20	324	<1	0.02	33	331	<2	<2	10	9	0.24	<10	201
LP41- 250-S	Soil	20	0.74	353	<1	0.01	22	472	<2	<2	9	5	0.10	<10	153
LP41- 300-S	Soil	52	0.50	1494	3	<0.01	16	830	7	2	6	3	0.02	<10	78
LP41- 350-S	Soil	24	0.85	530	<1	0.01	30	512	<2	<2	12	8	0.21	<10	204
LP41- 400-S	Soil	20	0.75	264	1	0.02	24	421	<2	<2	9	8	0.17	<10	189
LP41- 450-S	Soil	20	0.43	161	<1	0.01	14	310	6	<2	2	6	0.03	<10	112
LP41- 450-S A	Soil	19	0.43	155	<1	0.01	12	346	7	<2	2	5	0.02	<10	112
LP41- 500-S	Soil	20	0.83	281	<1	0.02	24	257	<2	<2	8	9	0.24	<10	190
LP41- 550-S	Soil	21	1.44	401	<1	0.02	42	308	<2	<2	12	9	0.31	<10	178
LP41- 600-S	Soil	22	0.78	209	<1	0.02	24	521	<2	<2	10	6	0.41	<10	221
LP41- 650-S	Soil	20	0.54	302	<1	0.02	18	440	<2	<2	9	6	0.19	<10	174
LP41- 700-S	Soil	26	0.63	2112	<1	0.02	14	834	<2	<2	12	5	0.22	<10	212
LP41- 750-S	Soil	46	0.26	4400	<1	<0.01	18	2259	11	<2	31	8	<0.01	<10	207
LP41- 800-S	Soil	18	0.58	669	<1	0.01	26	723	22	<2	6	6	0.05	<10	126
LP41- 850-S	Soil	24	0.57	494	<1	0.02	21	488	<2	<2	12	6	0.25	<10	232
LP41- 900-S	Soil	25	1.36	1450	<1	0.02	38	736	2	<2	13	15	0.09	<10	155
LP41- 950-S	Soil	23	0.86	353	<1	0.01	29	411	<2	<2	17	6	0.32	<10	248

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP41- 950-S A	Soil	22	0.94	352	<1	0.01	31	400	<2	<2	17	6	0.32	<10	236
LP41- 1000-S	Soil	23	1.11	364	<1	0.01	36	446	<2	<2	15	4	0.35	<10	251
LP41- 1050-S	Soil	21	0.90	370	<1	0.02	33	511	<2	<2	13	7	0.20	<10	183
LP41- 1100-S	Soil	28	0.82	4726	1	0.01	27	783	8	5	20	14	<0.01	<10	114
LP41- 1150-S	Soil	22	1.20	1768	5	0.02	36	1180	7	<2	12	14	0.03	<10	122
LP41- 1200-S	Soil	23	1.01	2040	2	0.01	39	1216	6	<2	15	4	0.01	<10	124
LP41- 1250-S	Soil	27	0.79	2052	<1	0.01	16	923	9	<2	13	11	0.08	<10	92
LP41- 1300-S	Soil	29	0.37	1695	2	0.01	16	1080	8	<2	11	9	0.02	<10	54
LP41A- 00-S	Soil	29	0.31	459	<1	0.02	9	701	5	<2	11	3	0.41	<10	277
LP41A- 50-S	Soil	34	0.22	191	<1	0.02	6	677	9	<2	3	5	0.83	<10	288
LP41A- 100-S	Soil	26	1.19	462	<1	0.02	31	350	<2	<2	14	7	0.30	<10	230
LP41A- 150-S	Soil	29	0.46	270	<1	0.02	14	554	<2	<2	13	4	0.41	<10	278
LP41A- 200-S	Soil	16	0.33	386	<1	0.01	32	471	<2	<2	6	4	0.03	<10	134
LP41A- 250-S	Soil	17	0.55	184	<1	0.02	17	300	<2	<2	8	8	0.31	<10	202
LP41A- 250-S A	Soil	19	0.57	186	<1	0.02	17	295	3	<2	8	8	0.29	<10	199
LP41A- 300-S	Soil	20	0.42	159	<1	0.02	12	612	6	<2	4	6	0.22	<10	179
LP41A- 350-S	Soil	29	1.06	423	<1	0.02	33	412	<2	<2	14	7	0.50	<10	267
LP41A- 400-S	Soil	11	0.47	>10000	<1	0.03	37	1528	<2	<2	5	11	0.05	<10	93
LP41A- 450-S	Soil	23	0.47	2756	1	0.02	25	460	4	<2	19	17	<0.01	<10	87
LP41A- 500-S	Soil	18	0.42	849	2	0.02	22	831	<2	<2	7	4	0.09	<10	131
LP41A- 550-S	Soil	22	0.62	315	<1	0.01	23	696	<2	<2	9	6	0.07	<10	120
LP41A- 600-S	Soil	22	1.10	597	<1	0.02	42	727	<2	<2	14	10	0.24	<10	198
LP41A- 650-S	Soil	29	1.60	885	<1	0.02	43	960	<2	<2	13	17	0.32	<10	229
LP41B- 00-ES	Soil	34	1.68	1250	<1	0.02	60	1249	<2	<2	19	19	0.16	<10	174
LP41B- 50-ES	Soil	24	0.80	402	<1	0.02	30	512	<2	<2	11	7	0.32	<10	218
LP41B- 100-ES	Soil	25	0.50	237	<1	0.02	19	456	<2	<2	12	4	0.36	<10	225
LP41B- 150-ES	Soil	25	0.90	321	<1	0.02	31	524	<2	<2	14	4	0.26	<10	205
LP41B- 200-ES	Soil	21	0.54	174	<1	0.02	21	374	<2	<2	9	4	0.23	<10	202
LP41B- 250-ES	Soil	22	0.75	186	<1	0.02	26	464	<2	<2	10	4	0.29	<10	218
LP41B- 300-ES	Soil	17	0.61	230	1	0.02	24	390	<2	<2	5	11	0.06	<10	141
LP41B- 350-ES	Soil	18	0.60	654	<1	0.02	18	527	5	<2	8	12	0.26	<10	197
LP41B- 400-ES	Soil	22	1.19	1256	<1	0.02	35	670	<2	<2	14	16	0.36	<10	247
LP41B- 450-ES	Soil	21	1.38	809	<1	0.02	45	470	<2	<2	12	17	0.31	<10	203
LP41B- 500-ES	Soil	24	0.92	598	<1	0.02	27	474	<2	<2	12	11	0.43	<10	245
LP41B- 550-ES	Soil	21	0.92	475	<1	0.02	29	527	<2	<2	11	13	0.30	<10	223
LP41B- 600-ES	Soil	24	0.75	1704	<1	0.02	25	531	<2	<2	11	17	0.49	<10	425
LP41B- 650-ES	Soil	18	1.23	850	<1	0.02	44	464	<2	<2	11	20	0.29	<10	215
LP41B- 700-ES	Soil	22	0.59	309	<1	0.02	22	401	4	<2	7	13	0.36	<10	252
LP41B- 750-ES	Soil	17	0.93	381	<1	0.02	26	364	3	<2	7	13	0.44	<10	221
LP41B- 800-ES	Soil	14	0.47	130	<1	0.02	15	288	3	<2	6	8	0.43	<10	218

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP42- 0-S	Soil	31	1.36	279	<1	0.02	49	351	<2	<2	15	15	0.52	<10	294
LP42- 25-S	Soil	31	0.83	414	<1	0.02	31	539	<2	<2	16	9	0.34	<10	270
LP42- 50-S	Soil	19	1.46	605	<1	0.02	46	450	<2	<2	14	20	0.31	<10	221
LP42- 75-S	Soil	19	0.76	220	<1	0.02	24	279	<2	<2	12	14	0.41	<10	240
LP42- 100-S	Soil	17	1.95	768	<1	0.02	56	483	<2	<2	18	35	0.39	<10	216
LP42- 125-S	Soil	13	1.97	457	<1	0.01	64	413	<2	<2	10	19	0.42	<10	231
LP42- 150-S	Soil	16	2.00	664	<1	0.01	54	726	<2	<2	19	25	0.43	<10	223
LP42- 175-S	Soil	20	0.83	252	<1	0.02	24	390	4	<2	6	9	0.27	<10	186
LP42- 200-S	Soil	18	0.82	2385	<1	0.02	19	428	<2	<2	13	21	0.13	<10	120
LP42- 225-S	Soil	21	1.25	535	<1	0.01	27	472	<2	<2	19	7	0.19	<10	155
LP42- 250-S	Soil	24	0.97	468	<1	0.01	25	634	<2	<2	9	8	0.20	<10	143
LP42- 275-S	Soil	26	0.48	195	<1	0.01	14	422	<2	<2	8	4	0.14	<10	145
LP42- 300-S	Soil	21	0.61	273	<1	0.02	19	488	<2	<2	12	8	0.12	<10	140
LP42- 325-S	Soil	9	0.84	225	<1	0.02	17	269	5	<2	4	11	0.10	<10	99
LP42- 350-S	Soil	10	0.93	198	<1	0.02	17	216	<2	<2	4	6	0.17	<10	136
LP42- 375-S	Soil	14	0.84	357	<1	0.02	18	476	<2	<2	5	6	0.12	<10	105
LP42- 400-S	Soil	23	0.80	343	<1	0.01	18	492	<2	<2	10	5	0.21	<10	159
LP42- 400-S A	Soil	23	0.82	359	<1	0.01	19	500	<2	<2	11	6	0.20	<10	162
LP42- 425-S	Soil	18	1.19	349	<1	0.01	25	511	<2	<2	9	9	0.23	<10	150
LP42- 450-S	Soil	22	0.27	156	<1	0.02	10	367	6	<2	4	5	0.18	<10	166
LP42- 475-S	Soil	18	0.39	238	<1	0.01	14	372	5	<2	5	5	0.24	<10	187
LP42- 500-S	Soil	13	1.00	249	<1	0.01	25	350	<2	<2	5	10	0.29	<10	139
LP42- 525-S	Soil	17	0.47	123	<1	0.01	13	238	10	<2	3	7	0.15	<10	185
LP42- 550-S	Soil	17	0.82	244	<1	0.01	21	455	<2	<2	9	7	0.26	<10	163
LP42- 575-S	Soil	18	1.23	393	<1	0.01	29	315	<2	<2	13	7	0.29	<10	172
LP42- 600-S	Soil	19	0.70	268	<1	0.01	19	278	<2	<2	10	7	0.19	<10	169
LP42- 625-S	Soil	20	0.97	617	<1	0.02	25	532	<2	<2	11	9	0.28	<10	197
LP42- 650-S	Soil	15	0.28	137	<1	0.01	9	268	3	<2	7	4	0.21	<10	190
LP42- 650-S A	Soil	15	1.02	374	<1	0.02	25	469	<2	<2	9	10	0.24	<10	173
LP42- 675-S	Soil	22	1.57	1719	<1	0.02	36	630	<2	<2	19	15	0.28	<10	198
LP42- 700-S	Soil	29	2.06	3027	<1	0.02	46	1127	<2	<2	23	21	0.39	<10	241
LP42- 725-S	Soil	24	0.88	311	<1	0.01	21	434	<2	<2	9	6	0.54	<10	249
LP42- 750-S	Soil	27	1.25	1502	<1	0.02	33	1001	<2	<2	16	11	0.40	<10	217
LP42- 775-S	Soil	25	1.56	765	<1	0.02	26	795	<2	<2	13	10	0.56	<10	204
LP42- 800-S	Soil	40	1.19	1250	<1	0.02	25	1198	<2	<2	21	11	0.39	<10	240
LP42- 825-S	Soil	32	0.51	334	<1	0.02	12	860	<2	<2	14	6	0.42	<10	223
LP42- 850-S	Soil	33	0.25	322	<1	0.02	8	546	10	<2	8	6	0.55	<10	353
LP42- 875-S	Soil	24	0.70	310	<1	0.02	19	964	8	<2	17	7	0.14	<10	143
LP43- 00-NS	Soil	17	0.86	181	<1	0.02	22	273	5	<2	4	15	0.53	<10	246
LP43- 50-NS	Soil	30	0.48	157	<1	0.02	15	426	3	<2	10	6	0.73	<10	294

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP43- 100-NS	Soil	22	0.18	4985	<1	<0.01	62	939	15	<2	25	3	<0.01	<10	130
LP43- 150-NS	Soil	23	0.67	427	<1	0.02	13	635	<2	<2	9	23	0.52	<10	274
LP43- 200-NS	Soil	29	1.64	550	<1	0.02	34	468	<2	<2	16	30	0.54	<10	306
LP43- 250-NS	Soil	23	2.52	1348	<1	0.02	101	465	<2	<2	14	49	0.45	<10	272
LP43- 300-NS	Soil	25	2.98	2746	<1	0.02	153	771	<2	<2	27	80	0.42	<10	285
LP43- 350-NS	Soil	24	2.24	828	<1	0.02	64	499	<2	<2	13	20	0.50	<10	254
LP43- 400-NS	Soil	24	2.08	1305	<1	0.02	59	582	<2	<2	14	24	0.47	<10	263
LP43- 450-NS	Soil	23	2.11	907	<1	0.02	64	499	<2	<2	18	18	0.29	<10	242
LP43- 500-NS	Soil	27	2.96	2639	<1	0.02	86	740	<2	<2	28	50	0.39	<10	284
LP43- 550-NS	Soil	23	3.47	2340	<1	0.02	94	578	<2	<2	16	44	0.33	<10	249
LP43- 600-NS	Soil	16	0.96	1340	<1	0.01	92	502	4	5	15	18	<0.01	<10	103
LP43- 650-NS	Soil	22	2.33	1927	<1	0.02	70	494	<2	<2	15	19	0.18	<10	248
LP43- 700-NS	Soil	22	2.99	1615	<1	0.02	120	739	<2	<2	18	24	0.31	<10	246
LP43- 750-NS	Soil	22	1.67	995	<1	0.02	69	739	<2	<2	11	13	0.17	<10	216
LP43- 750-NS A	Soil	20	3.08	1565	<1	0.02	109	621	<2	<2	17	33	0.34	<10	234
LP43- 800-NS	Soil	21	1.74	684	<1	0.02	76	508	<2	<2	10	11	0.31	<10	203
LP44- 00-WS	Soil	24	1.88	798	<1	0.02	62	564	<2	<2	16	26	0.53	<10	263
LP44- 50-WS	Soil	12	0.82	205	1	0.02	18	290	5	<2	6	9	0.13	<10	193
LP44- 100-WS	Soil	22	0.51	666	<1	0.02	17	529	5	<2	8	4	0.36	<10	220
LP44- 150-WS	Soil	22	0.30	844	<1	0.02	14	739	<2	<2	9	3	0.30	<10	204
LP44- 200-WS	Soil	20	0.30	3287	1	0.01	14	1642	6	<2	7	3	0.06	<10	84
LP44- 250-WS	Soil	26	1.95	3698	<1	0.02	49	1176	<2	<2	12	14	0.10	<10	155
LP44- 300-WS	Soil	17	0.61	197	<1	0.02	19	531	3	<2	6	6	0.05	<10	144
LP44- 350-WS	Soil	38	1.38	1905	<1	0.02	34	609	<2	<2	18	3	0.14	<10	263
LP44- 400-WS	Soil	18	0.09	121	3	0.02	7	397	4	<2	4	2	<0.01	<10	102
LP44- 450-WS	Soil	29	0.18	2636	<1	0.02	14	2290	6	<2	15	6	<0.01	<10	106
LP44- 450-WS A	Soil	26	0.25	2089	<1	0.02	13	1811	4	<2	12	6	0.01	<10	113
LP44- 500-WS	Soil	23	0.47	1545	5	0.01	18	1453	3	<2	8	2	<0.01	<10	138
LP44- 550-WS	Soil	15	0.17	1723	<1	0.02	8	2406	2	<2	3	3	0.02	<10	95
LP44- 600-WS	Soil	10	0.09	373	<1	0.01	6	757	4	<2	3	3	<0.01	<10	61
LP44- 650-WS	Soil	24	1.40	1770	<1	0.02	32	820	<2	<2	14	7	0.27	<10	246
LP44- 700-WS	Soil	23	0.88	835	<1	0.01	25	557	<2	<2	11	5	0.14	<10	209
LP45- 00-SS	Soil	19	1.08	558	2	0.01	33	499	<2	<2	8	13	0.15	<10	164
LP45- 50-SS	Soil	33	1.49	2029	<1	0.02	49	858	<2	<2	21	44	0.36	<10	292
LP45- 100-SS	Soil	19	0.65	1071	<1	0.02	27	721	<2	<2	8	8	0.10	<10	121
LP45- 150-SS	Soil	24	0.55	731	8	0.02	22	1001	4	<2	6	6	0.01	<10	108
LP49- 00-SS	Soil	19	0.53	277	<1	0.02	14	520	6	<2	7	6	0.40	<10	220
LP49- 50-SS	Soil	20	0.61	3505	<1	0.02	13	822	4	<2	6	9	0.27	<10	196
LP49- 100-SS	Soil	21	0.52	3398	<1	0.02	13	799	3	<2	7	7	0.22	<10	201
LP49- 150-SS	Soil	26	0.19	343	<1	0.02	8	410	9	<2	4	5	0.61	<10	347

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
LP49- 200-SS	Soil	28	0.48	523	<1	0.02	13	579	<2	<2	16	5	0.27	<10	208
LP49- 250-SS	Soil	33	1.17	3248	<1	0.03	16	1102	6	<2	16	18	0.19	<10	136
LP49- 300-SS	Soil	13	0.38	139	<1	0.02	8	225	5	<2	2	11	0.47	<10	199
LP49- 350-SS	Soil	25	0.31	950	<1	0.02	16	454	3	<2	10	6	0.41	<10	322
LP49- 400-SS	Soil	29	0.77	811	<1	0.02	21	638	<2	<2	16	4	0.22	<10	227
LP49- 450-SS	Soil	23	0.72	1384	<1	0.03	24	685	<2	<2	20	37	0.30	<10	270
LP49- 500-SS	Soil	22	0.74	832	<1	0.02	21	689	<2	<2	17	11	0.29	<10	219
LP49- 550-SS	Soil	20	0.76	575	2	0.02	22	723	<2	<2	17	12	0.26	<10	173
LP49- 600-SS	Soil	17	0.58	618	<1	0.02	7	735	4	<2	4	4	<0.01	<10	119
LP49- 650-SS	Soil	31	0.51	2214	<1	0.02	11	917	<2	<2	15	4	0.36	<10	265
LP49- 700-SS	Soil	24	0.89	1248	<1	0.02	17	668	<2	<2	16	5	0.37	<10	198
LP49- 750-SS	Soil	27	0.79	1298	<1	0.02	15	557	<2	<2	20	4	0.43	<10	246
LP49- 800-SS	Soil	25	0.56	751	<1	0.02	13	725	<2	<2	16	3	0.29	<10	187
LP49- 850-SS	Soil	25	0.81	1430	<1	0.02	16	775	<2	<2	15	4	0.34	<10	209
LP49- 900-SS	Soil	22	0.48	341	<1	0.02	12	575	<2	<2	11	3	0.15	<10	162
LP49- 950-SS	Soil	25	0.33	241	<1	0.01	11	495	3	<2	12	2	0.05	<10	161
LP49- 1000-SS	Soil	21	0.75	1423	<1	0.02	12	832	4	<2	9	5	0.08	<10	150
LP49- 1000-SS A	Soil	21	0.66	1442	<1	0.02	13	870	3	<2	9	5	0.09	<10	144
LP49- 1050-SS	Soil	20	0.71	795	<1	0.02	14	822	<2	<2	12	6	0.07	<10	133
LP49- 1100-SS	Soil	12	0.04	433	<1	0.01	7	673	8	<2	5	3	<0.01	<10	46
LP49- 1150-SS	Soil	13	0.19	621	<1	0.01	7	1057	<2	<2	6	3	<0.01	<10	85
LP49- 1200-SS	Soil	19	0.43	586	<1	0.01	11	740	4	<2	7	2	0.02	<10	137
LP49- 1250-SS	Soil	22	0.47	570	<1	0.01	13	910	<2	<2	14	3	0.03	<10	165
LP49- 1300-SS	Soil	25	0.17	292	<1	0.01	8	514	6	<2	6	3	0.08	<10	202
RCS-01	Soil	12	0.52	296	<1	0.03	19	833	23	<2	3	69	0.06	<10	63
RCS-02	Soil	15	0.62	303	1	0.03	17	723	38	<2	4	88	0.07	<10	76
RCS-03	Soil	18	0.46	278	3	0.04	11	1049	70	<2	3	116	0.04	<10	68
RCS-04	Soil	12	0.59	340	<1	0.02	24	524	9	<2	4	53	0.10	<10	76
RCS-05	Soil	12	0.60	397	<1	0.02	21	823	12	<2	4	73	0.11	<10	77
RCS-06	Soil	12	0.56	570	<1	0.02	24	1461	14	<2	4	64	0.08	<10	73
RCS-07	Soil	16	0.57	528	<1	0.02	39	659	5	<2	6	53	0.12	<10	71
RCS-08	Soil	12	0.57	334	<1	0.02	32	564	5	<2	4	53	0.11	<10	66
RCS-09	Soil	18	0.71	511	<1	0.03	17	400	3	<2	4	153	0.14	<10	84
RCS-10	Soil	25	0.94	767	<1	0.03	22	730	7	<2	11	131	0.11	<10	137
RCS-11E	Soil	15	0.59	272	1	0.02	15	678	22	<2	3	78	0.08	<10	74
RCS-12E	Soil	15	0.74	287	<1	0.02	31	799	10	<2	5	51	0.12	<10	82
RCS-13E	Soil	13	0.77	355	<1	0.02	29	726	8	<2	4	55	0.12	<10	84
RCS-14E	Soil	11	0.58	878	<1	0.02	29	1742	6	<2	4	43	0.09	<10	61
RCS-15E	Soil	13	0.70	325	<1	0.01	34	909	8	<2	4	35	0.11	<10	79
RCSCCP-060	Soil	78	0.39	282	3	0.01	18	1609	37	<2	4	24	0.02	<10	44

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
RCSG-061	Soil	16	0.91	581	<1	0.18	20	594	11	<2	6	188	0.11	<10	100
RCSS-062	Soil	21	1.07	1325	2	0.07	33	706	11	<2	7	160	0.07	<10	113
RCSG-063	Soil	12	0.52	1395	3	0.04	10	1202	10	<2	3	30	0.07	<10	42
RCHM-064	Soil	51	0.42	236	<1	0.03	12	731	27	<2	2	48	0.03	<10	60
RCRXS-065	Soil	4	<0.01	14	<1	<0.01	6	52	85	<2	<1	19	<0.01	<10	5
RCSS-066	Soil	14	0.66	319	1	0.03	10	483	23	<2	3	37	0.03	<10	77
RCSS-067	Soil	16	0.91	300	2	0.12	2	416	31	<2	2	88	0.02	<10	70
RCSS-068	Soil	27	0.60	282	3	0.04	13	1232	30	<2	4	68	0.03	<10	77
LP20-137C-A	Rock	50	1.25	2648	<1	0.01	48	1440	12	77	61	9	<0.01	<10	540
LP20-139C	Rock	16	0.92	422	<1	0.05	16	761	<2	<2	13	32	0.57	<10	240
LP40-5	Rock	22	1.29	1542	<1	0.02	19	982	4	<2	18	18	<0.01	<10	222
LP40-410 FG	Rock	25	0.24	1648	<1	<0.01	10	2123	9	5	20	10	<0.01	<10	101
LP40-420 FG	Rock	27	0.45	2001	<1	<0.01	13	1990	11	10	18	10	<0.01	<10	124
LP41A-26C	Rock	49	2.34	773	40	0.03	90	594	11	<2	8	3	<0.01	<10	178
LP41A-28C	Rock	23	1.24	1161	<1	0.02	23	868	6	<2	12	27	<0.01	<10	160
50A-1-C	Rock	80	0.86	540	82	0.03	16	730	23	<2	11	5	0.39	<10	169
51A-1-C	Rock	60	1.32	2515	23	0.03	47	849	11	<2	26	67	0.32	<10	246
50A-3-C	Rock	55	2.24	2179	12	0.02	13	1060	10	<2	26	5	0.63	<10	378
LP51-19C	Rock	44	1.88	689	1	0.19	148	577	7	<2	17	602	0.16	<10	170
LP51-20C	Rock	45	2.09	1306	5	0.23	70	2124	19	<2	21	104	0.40	<10	233
LP80-1C	Rock	30	2.43	891	<1	0.03	20	1918	<2	<2	24	18	0.42	<10	250
LP80-2C	Rock	9	0.24	320	<1	<0.01	5	766	<2	<2	9	8	0.22	<10	121
Shaft North Side	Rock	11	4.41	879	<1	<0.01	61	160	4	<2	13	149	<0.01	<10	238
LP8-2000-S	Soil	14	0.94	733	3	0.03	27	663	5	<2	5	17	0.03	<10	112
LP8-2050-S	Soil	13	0.84	600	5	0.02	32	795	3	<2	5	11	0.02	<10	160
Shaft South Side	Rock	25	4.40	1294	<1	<0.01	70	230	46	5	18	126	<0.01	<10	220

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP5- 00 S-S	Soil	<10	118	5
LP5- 50 S-S	Soil	<10	151	<2
LP5- 100 S-S	Soil	<10	77	<2
LP5- 150 S-S	Soil	<10	60	4
LP5- 200 S-S	Soil	<10	99	5
LP5- 250 S-S	Soil	<10	60	3
LP5- 300 S-S	Soil	<10	91	6
LP5- 350 S-S	Soil	<10	119	2
LP5- 4+00 S-S	Soil	<10	87	12
LP5- 450 S-S	Soil	<10	116	<2
LP5- 5+00 S-S	Soil	<10	79	12
LP5- 550 S-S	Soil	<10	69	<2
LP5- 600 S-S	Soil	<10	88	8
LP5- 650 S-S	Soil	<10	68	11
LP5- 700 S-S	Soil	<10	88	<2
LP5- 7+50 S-S	Soil	<10	74	12
LP5- 8+00 S-S	Soil	<10	82	<2
LP5- 8+50 S-S	Soil	<10	71	<2
LP5- 900 S-S	Soil	<10	117	<2
LP5- 9+50 S-S	Soil	<10	68	7
LP5- 10+00 S-S	Soil	<10	102	7
LP5- 10+00 S-SA	Soil	<10	96	6
LP5- 1050 S-S	Soil	<10	112	8
LP5- 1100 S-S	Soil	<10	145	<2
LP5- 1150 S-S	Soil	<10	133	<2
LP5- 12+00 S-S	Soil	<10	121	<2
LP5- 12+50 S-S	Soil	<10	159	<2
LP5- 1300 S-S	Soil	<10	204	<2
LP5- 1350 S-S	Soil	<10	89	7
LP5- 1350 S-SA	Soil	<10	87	8
LP5- 1400 S-S	Soil	<10	141	2
LP5- 1450 S-S	Soil	<10	180	7
LP5- 1500 S-S	Soil	<10	116	15
LP5- 1525 S-S	Soil	<10	120	15
LP5- 1550 S-S	Soil	<10	134	14
LP5- 1600 S-S	Soil	<10	362	4
LP5- 1650 S-S	Soil	<10	38	4
LP5- 1700 S-S	Soil	<10	99	15
LP5- 1750 S-S	Soil	<10	56	<2
LP5- 1800 S-S	Soil	<10	89	<2

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Homegold Resources
Unit 5, 2330 Tyner Street
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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP5- 1850 S-S	Soil	<10	87	5
LP5- 1900 S-S	Soil	<10	76	3
LP5- 1950 S-S	Soil	<10	56	5
LP5- 2000 S-S	Soil	<10	40	3
LP5- 2050 S-S	Soil	<10	97	14
LP5- 2050 S-SA	Soil	<10	91	13
LP5- 2100 S-S	Soil	<10	99	12
LP5- 2150 S-S	Soil	<10	92	38
LP5- 2200 S-S	Soil	<10	91	9
LP5- 2250 S-S	Soil	<10	54	15
LP5- 2300 S-S	Soil	<10	342	13
LP5- 2350 S-S	Soil	<10	130	5
LP5- 2400 S-S	Soil	<10	161	3
LP5- 2450 S-S	Soil	<10	171	7
LP5- 2500 S-S	Soil	<10	119	9
LP5- 2550 S-S	Soil	<10	89	12
LP5- 2600 S-S	Soil	<10	191	9
LP5- 2650 S-S	Soil	<10	91	7
LP5- 2700 S-S	Soil	<10	49	10
LP5- 2750 S-S	Soil	<10	114	14
LP5- 2800 S-S	Soil	<10	197	12
LP5- 2850 S-S	Soil	<10	522	8
LP5- 2900 S-S	Soil	<10	156	15
LP5- 2950 S-S	Soil	<10	67	9
LP5- 3000 S-S	Soil	<10	71	15
LP5- 3050 S-S	Soil	<10	118	2
LP5- 3100 S-S	Soil	<10	49	7
LP5- 3150 S-S	Soil	<10	148	13
LP5- 3200 S-S	Soil	<10	111	14
LP5- 3250 S-S	Soil	<10	50	4
LP5- 3300 S-S	Soil	<10	111	7
LP5- 3350 S-S	Soil	<10	54	16
LP5- 3400 S-S	Soil	<10	83	5
LP5- 3450 S-S	Soil	<10	149	<2
LP8- 00-S	Soil	<10	66	<2
LP8- 50-S	Soil	<10	44	6
LP8- 100-S	Soil	<10	64	17
LP8- 150-S	Soil	<10	125	17
LP8- 200-S	Soil	<10	62	5
LP8- 250-S	Soil	<10	87	8

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Homegold Resources
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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP8- 300-S	Soil	<10	60	13
LP8- 350-S	Soil	<10	59	8
LP8- 400-S	Soil	<10	78	9
LP8- 450-S	Soil	<10	66	7
LP8- 500-S	Soil	<10	78	25
LP8- 550-S	Soil	<10	199	<2
LP8- 600-S	Soil	<10	73	10
LP8- 650-S	Soil	<10	66	<2
LP8- 700-S	Soil	<10	86	3
LP8- 750-S	Soil	<10	63	5
LP8- 800-S	Soil	<10	75	4
LP8- 850-S	Soil	<10	137	<2
LP8- 900-S	Soil	<10	136	<2
LP8- 950-S	Soil	<10	90	<2
LP8- 1000-S	Soil	<10	162	<2
LP8- 1050-S	Soil	<10	135	9
LP8- 1100-S	Soil	<10	51	3
LP8- 1150-S	Soil	<10	58	4
LP8- 1200-S	Soil	<10	594	<2
LP8- 1250-S	Soil	<10	137	4
LP8- 1300-S	Soil	<10	139	<2
LP8- 1350-S	Soil	<10	88	14
LP8- 1400-S	Soil	<10	272	<2
LP8- 1450-S	Soil	<10	198	<2
LP8- 1500-S	Soil	<10	191	<2
LP8- 1500-S A	Soil	<10	179	<2
LP8- 1550-S	Soil	<10	69	<2
LP8- 1600-S	Soil	<10	163	<2
LP8- 1650-S	Soil	<10	160	<2
LP8- 1700-S	Soil	<10	157	<2
LP8- 1750-S	Soil	<10	144	<2
LP8- 1800-S	Soil	<10	52	<2
LP8- 1850-S	Soil	<10	99	2
LP8- 1900-S	Soil	<10	110	<2
LP8- 1950-S	Soil	<10	248	<2
LP8- 2100-S	Soil	<10	85	<2
LP8- 2150-S	Soil	<10	59	<2
LP8- 2200-S	Soil	<10	138	14
LP8- 2250-S	Soil	<10	78	<2
LP8- 2300-S	Soil	<10	108	<2

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP8- 2350-S	Soil	<10	126	<2
LP17- 00-S	Soil	<10	94	<2
LP17- 10-S	Soil	<10	48	<2
LP17- 20-S	Soil	<10	49	<2
LP17- 30-S	Soil	<10	54	<2
LP17- 40-S	Soil	<10	93	4
LP17- 50-S	Soil	<10	94	2
LP17- 60-S	Soil	<10	71	<2
LP17- 10-W	Soil	<10	52	<2
LP17- 20-W	Soil	<10	85	<2
LP17- 30-W	Soil	<10	82	3
LP17- 40-W	Soil	<10	107	<2
LP17- 50-W	Soil	<10	85	6
LP17- 60-W	Soil	<10	74	6
LP17- 00-60-W	Soil	<10	62	6
LP- 00-60-W	Soil	<10	70	7
LP17- 70-W	Soil	<10	84	7
LP17- 00-80-W	Soil	<10	82	11
LP17- 1ENM Soil	Soil	<10	59	11
LP17- 2ENM Soil	Soil	<10	69	5
LP17- 00-ES	Soil	<10	77	3
LP17- 50-SS	Soil	<10	107	3
LP17- 100-SS	Soil	<10	101	<2
LP17- 150-SS	Soil	<10	92	4
LP17- 200-SS	Soil	<10	103	4
LP17- 250-SS	Soil	<10	91	<2
LP17- 300-SS	Soil	<10	91	<2
LP17- 50-ES	Soil	<10	50	5
LP17- 100-ES	Soil	<10	85	<2
LP17- 150-ES	Soil	<10	126	12
LP17- 200-ES	Soil	<10	113	14
LP17- 250-ES	Soil	<10	104	7
LP17- 300-ES	Soil	<10	96	<2
LP19- 00-SW	Soil	<10	58	3
LP19- 50-SW	Soil	<10	87	18
LP19- 100-SW	Soil	<10	78	4
LP19- 150-SW	Soil	<10	112	<2
LP19- 200-SW	Soil	<10	105	5
LP19- 250-SW	Soil	<10	77	<2
LP19- 300-SW	Soil	<10	43	4

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP19- 350-SW	Soil	<10	27	<2
LP19- 400-SW	Soil	<10	75	8
LP19- 450-SW	Soil	<10	97	<2
LP19- 500-SW	Soil	<10	99	2
LP19- 550-SW	Soil	<10	114	<2
LP19- 6+00-SW	Soil	<10	108	<2
LP19- 650-SW	Soil	<10	70	<2
LP19- 7+00-SW	Soil	<10	31	8
LP19- 7+50-SW	Soil	<10	71	3
LP19- 8+00-SW	Soil	<10	113	<2
LP19- 8+50-SW	Soil	<10	60	7
LP19- 900-SW	Soil	<10	56	<2
LP19- 950-SW	Soil	<10	25	<2
LP19- 10+00-SW	Soil	<10	96	14
LP19- 1000-SW	Soil	<10	86	7
LP19- 1050-SW	Soil	<10	66	12
LP19- 1100-SW	Soil	<10	53	<2
LP19- 1150-SW	Soil	<10	98	3
LP19- 1200-SW	Soil	<10	109	3
LP19- 1250-SW	Soil	<10	126	4
LP19- 1300-SW	Soil	<10	101	2
LP19- 1350-SW	Soil	<10	83	8
LP19- 1400-SW	Soil	<10	86	3
LP19- 1450-SW	Soil	<10	45	10
LP19- 1500-SW	Soil	<10	92	5
LP19- 1550-SW	Soil	<10	85	4
LP19- 1600-SW	Soil	<10	96	<2
LP19- 1650-SW	Soil	<10	97	3
LP19- 1700-SW	Soil	<10	96	<2
LP19- 1750-SW	Soil	<10	41	<2
LP19- 1800-SW	Soil	<10	67	<2
LP19- 1850-SW	Soil	<10	107	20
LP20- 00-SW	Soil	<10	95	9
LP20- 50-SW	Soil	<10	86	21
LP20- 100-SW	Soil	<10	108	4
LP20- 150-SW	Soil	<10	55	11
LP20- 200-SW	Soil	<10	116	2
LP20- 250-SW	Soil	<10	134	5
LP20- 300-SW	Soil	<10	98	<2
LP20- 350-SW	Soil	<10	161	10

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Unit 5, 2330 Tyner Street
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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP20- 400-SW	Soil	<10	143	<2
LP20- 450-SW	Soil	<10	201	4
LP20- 500-SW	Soil	<10	113	7
LP20- 550-SW	Soil	<10	99	4
LP20- 600-SW	Soil	<10	76	13
LP20- 650-SW	Soil	<10	82	13
LP20- SL-0	Soil	<10	25	<2
LP20- SL-75	Soil	<10	23	<2
LP20- SL-100	Soil	<10	89	<2
LP20- SL-125	Soil	<10	103	<2
LP20- SL-150	Soil	<10	82	<2
LP20- SL-175	Soil	<10	135	5
LP20- SL-225	Soil	<10	20	3
LP20- SL-250	Soil	<10	101	<2
LP20- SL-275	Soil	<10	99	<2
LP20- SL-300	Soil	<10	31	4
LP20- SL-325	Soil	<10	68	<2
LP20- SL-350	Soil	<10	69	<2
LP20- SL-375	Soil	<10	45	<2
LP20- SL-400	Soil	<10	47	9
LP20- SL-425	Soil	<10	45	6
LP20- SL-450	Soil	<10	57	8
LP20- SL-475	Soil	<10	73	<2
LP20- SL-500	Soil	<10	62	5
LP CRK 31+60 W	Soil	<10	42	7
LP 34- Soil	Soil	<10	51	7
LP 34 B- Soil	Soil	<10	125	20
LP 32+80 N-S	Soil	<10	77	11
LP20- 850 WS	Soil	<10	115	<2
LP20- 900 WS	Soil	<10	78	2
LP20- 950 WS	Soil	<10	83	5
LP20- 1000 WS	Soil	<10	120	<2
LP20- 1050 WS	Soil	<10	74	<2
LP20- 1100 WS	Soil	<10	22	<2
LP20- 1150 WS	Soil	<10	125	5
LP20- 1200 WS	Soil	<10	78	14
LP20- 1250 WS	Soil	<10	110	9
LP20- 1300 WS	Soil	<10	112	5
LP20- 1350 WS	Soil	<10	97	<2
LP20- 1400 WS	Soil	<10	91	8

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP20- 1450 WS	Soil	<10	54	<2
LP20- 1500 WS	Soil	<10	165	12
LP20- 1550 WS	Soil	<10	87	13
LP20- 1600 WS	Soil	<10	100	22
LP20- 1650 WS	Soil	<10	66	<2
LP20- 1700 WS	Soil	<10	54	9
LP40- 0-S	Soil	<10	110	7
LP40- 100-S	Soil	<10	97	5
LP40- 150-S	Soil	<10	153	7
LP40- 200-S	Soil	<10	250	<2
LP40- 400-S	Soil	<10	73	5
LP40- 450-S	Soil	<10	109	3
LP40- 500-S	Soil	<10	98	<2
LP40- 550-S	Soil	<10	68	<2
LP40- 600-S	Soil	<10	82	<2
LP40- 650-S	Soil	<10	78	<2
LP40- 700-S	Soil	<10	72	4
LP40- 750-S	Soil	<10	88	4
LP40- 800-S	Soil	<10	58	13
LP40- 850-S	Soil	<10	81	6
LP41- 50-S	Soil	<10	71	<2
LP41- 100-S	Soil	<10	63	<2
LP41- 150-S	Soil	<10	83	<2
LP41- 200-S	Soil	<10	57	6
LP41- 250-S	Soil	<10	58	<2
LP41- 300-S	Soil	<10	94	<2
LP41- 350-S	Soil	<10	60	4
LP41- 400-S	Soil	<10	49	4
LP41- 450-S	Soil	<10	55	<2
LP41- 450-S A	Soil	<10	55	<2
LP41- 500-S	Soil	<10	54	2
LP41- 550-S	Soil	<10	73	9
LP41- 600-S	Soil	<10	45	17
LP41- 650-S	Soil	<10	64	5
LP41- 700-S	Soil	<10	49	<2
LP41- 750-S	Soil	<10	174	<2
LP41- 800-S	Soil	<10	142	<2
LP41- 850-S	Soil	<10	54	3
LP41- 900-S	Soil	<10	87	<2
LP41- 950-S	Soil	<10	56	15

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP41- 950-S A	Soil	<10	56	14
LP41- 1000-S	Soil	<10	62	30
LP41- 1050-S	Soil	<10	58	17
LP41- 1100-S	Soil	<10	85	<2
LP41- 1150-S	Soil	<10	136	<2
LP41- 1200-S	Soil	<10	120	<2
LP41- 1250-S	Soil	<10	134	<2
LP41- 1300-S	Soil	<10	123	<2
LP41A- 00-S	Soil	<10	39	7
LP41A- 50-S	Soil	<10	37	14
LP41A- 100-S	Soil	<10	67	4
LP41A- 150-S	Soil	<10	46	19
LP41A- 200-S	Soil	<10	78	<2
LP41A- 250-S	Soil	<10	39	6
LP41A- 250-S A	Soil	<10	41	5
LP41A- 300-S	Soil	<10	32	2
LP41A- 350-S	Soil	<10	57	15
LP41A- 400-S	Soil	<10	162	4
LP41A- 450-S	Soil	<10	76	<2
LP41A- 500-S	Soil	<10	116	5
LP41A- 550-S	Soil	<10	94	<2
LP41A- 600-S	Soil	<10	71	3
LP41A- 650-S	Soil	<10	112	4
LP41B- 00-ES	Soil	<10	89	<2
LP41B- 50-ES	Soil	<10	49	8
LP41B- 100-ES	Soil	<10	41	12
LP41B- 150-ES	Soil	<10	63	16
LP41B- 200-ES	Soil	<10	45	4
LP41B- 250-ES	Soil	<10	50	12
LP41B- 300-ES	Soil	<10	64	<2
LP41B- 350-ES	Soil	<10	51	7
LP41B- 400-ES	Soil	<10	51	4
LP41B- 450-ES	Soil	<10	61	6
LP41B- 500-ES	Soil	<10	48	7
LP41B- 550-ES	Soil	<10	52	4
LP41B- 600-ES	Soil	<10	38	2
LP41B- 650-ES	Soil	<10	61	3
LP41B- 700-ES	Soil	<10	34	4
LP41B- 750-ES	Soil	<10	40	5
LP41B- 800-ES	Soil	<10	25	9

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP42- 0-S	Soil	<10	47	21
LP42- 25-S	Soil	<10	61	22
LP42- 50-S	Soil	<10	67	12
LP42- 75-S	Soil	<10	39	15
LP42- 100-S	Soil	<10	65	14
LP42- 125-S	Soil	<10	85	6
LP42- 150-S	Soil	<10	59	23
LP42- 175-S	Soil	<10	68	4
LP42- 200-S	Soil	<10	172	13
LP42- 225-S	Soil	<10	130	5
LP42- 250-S	Soil	<10	94	3
LP42- 275-S	Soil	<10	58	<2
LP42- 300-S	Soil	<10	86	6
LP42- 325-S	Soil	<10	56	<2
LP42- 350-S	Soil	<10	58	<2
LP42- 375-S	Soil	<10	65	<2
LP42- 400-S	Soil	<10	71	<2
LP42- 400-S A	Soil	<10	73	<2
LP42- 425-S	Soil	<10	89	<2
LP42- 450-S	Soil	<10	43	<2
LP42- 475-S	Soil	<10	48	3
LP42- 500-S	Soil	<10	70	3
LP42- 525-S	Soil	<10	34	<2
LP42- 550-S	Soil	<10	66	2
LP42- 575-S	Soil	<10	72	10
LP42- 600-S	Soil	<10	60	3
LP42- 625-S	Soil	<10	64	<2
LP42- 650-S	Soil	<10	34	4
LP42- 650-S A	Soil	<10	73	<2
LP42- 675-S	Soil	<10	98	2
LP42- 700-S	Soil	<10	109	5
LP42- 725-S	Soil	<10	56	14
LP42- 750-S	Soil	<10	101	4
LP42- 775-S	Soil	<10	77	7
LP42- 800-S	Soil	<10	80	5
LP42- 825-S	Soil	<10	60	7
LP42- 850-S	Soil	<10	54	<2
LP42- 875-S	Soil	<10	91	10
LP43- 00-NS	Soil	<10	37	5
LP43- 50-NS	Soil	<10	38	23

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP43- 100-NS	Soil	<10	152	<2
LP43- 150-NS	Soil	<10	42	11
LP43- 200-NS	Soil	<10	67	12
LP43- 250-NS	Soil	<10	70	6
LP43- 300-NS	Soil	<10	82	3
LP43- 350-NS	Soil	<10	65	9
LP43- 400-NS	Soil	<10	71	7
LP43- 450-NS	Soil	<10	64	7
LP43- 500-NS	Soil	<10	90	8
LP43- 550-NS	Soil	<10	91	6
LP43- 600-NS	Soil	<10	86	<2
LP43- 650-NS	Soil	<10	65	<2
LP43- 700-NS	Soil	<10	75	6
LP43- 750-NS	Soil	<10	82	<2
LP43- 750-NS A	Soil	<10	81	9
LP43- 800-NS	Soil	<10	71	5
LP44- 00-WS	Soil	<10	63	13
LP44- 50-WS	Soil	<10	62	<2
LP44- 100-WS	Soil	<10	41	3
LP44- 150-WS	Soil	<10	43	<2
LP44- 200-WS	Soil	<10	81	<2
LP44- 250-WS	Soil	<10	129	<2
LP44- 300-WS	Soil	<10	76	<2
LP44- 350-WS	Soil	<10	74	<2
LP44- 400-WS	Soil	<10	65	<2
LP44- 450-WS	Soil	<10	124	<2
LP44- 450-WS A	Soil	<10	106	<2
LP44- 500-WS	Soil	<10	96	<2
LP44- 550-WS	Soil	<10	49	<2
LP44- 600-WS	Soil	<10	49	<2
LP44- 650-WS	Soil	<10	75	5
LP44- 700-WS	Soil	<10	70	<2
LP45- 00-SS	Soil	<10	77	<2
LP45- 50-SS	Soil	<10	83	9
LP45- 100-SS	Soil	<10	124	5
LP45- 150-SS	Soil	<10	112	<2
LP49- 00-SS	Soil	<10	44	11
LP49- 50-SS	Soil	<10	54	<2
LP49- 100-SS	Soil	<10	54	<2
LP49- 150-SS	Soil	<10	48	5

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
LP49- 200-SS	Soil	<10	57	5
LP49- 250-SS	Soil	<10	118	<2
LP49- 300-SS	Soil	<10	31	4
LP49- 350-SS	Soil	<10	54	4
LP49- 400-SS	Soil	<10	76	4
LP49- 450-SS	Soil	<10	64	7
LP49- 500-SS	Soil	<10	61	10
LP49- 550-SS	Soil	<10	69	9
LP49- 600-SS	Soil	<10	46	<2
LP49- 650-SS	Soil	<10	67	7
LP49- 700-SS	Soil	<10	90	6
LP49- 750-SS	Soil	<10	74	8
LP49- 800-SS	Soil	<10	71	8
LP49- 850-SS	Soil	<10	90	8
LP49- 900-SS	Soil	<10	79	4
LP49- 950-SS	Soil	<10	81	<2
LP49- 1000-SS	Soil	<10	81	<2
LP49- 1000-SS A	Soil	<10	82	<2
LP49- 1050-SS	Soil	<10	85	4
LP49- 1100-SS	Soil	<10	86	<2
LP49- 1150-SS	Soil	<10	81	<2
LP49- 1200-SS	Soil	<10	73	<2
LP49- 1250-SS	Soil	<10	86	<2
LP49- 1300-SS	Soil	<10	54	<2
RCS-01	Soil	<10	135	<2
RCS-02	Soil	<10	119	<2
RCS-03	Soil	<10	63	<2
RCS-04	Soil	<10	105	2
RCS-05	Soil	<10	120	3
RCS-06	Soil	<10	170	<2
RCS-07	Soil	<10	113	10
RCS-08	Soil	<10	92	3
RCS-09	Soil	<10	56	4
RCS-10	Soil	<10	81	4
RCS-11E	Soil	<10	73	<2
RCS-12E	Soil	<10	115	2
RCS-13E	Soil	<10	117	<2
RCS-14E	Soil	<10	126	<2
RCS-15E	Soil	<10	92	4
RCSCCP-060	Soil	<10	81	<2

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
RCSG-061	Soil	<10	73	15
RCSS-062	Soil	<10	122	4
RCSG-063	Soil	<10	103	4
RCHM-064	Soil	<10	85	<2
RCRXS-065	Soil	<10	8	<2
RCSS-066	Soil	<10	45	<2
RCSS-067	Soil	<10	22	<2
RCSS-068	Soil	<10	67	<2
LP20-137C-A	Rock	<10	167	<2
LP20-139C	Rock	<10	39	31
LP40-5	Rock	<10	110	<2
LP40-410 FG	Rock	<10	132	<2
LP40-420 FG	Rock	<10	135	<2
LP41A-26C	Rock	<10	78	<2
LP41A-28C	Rock	<10	81	<2
50A-1-C	Rock	<10	72	3
51A-1-C	Rock	<10	89	10
50A-3-C	Rock	<10	86	45
LP51-19C	Rock	<10	66	8
LP51-20C	Rock	<10	84	21
LP80-1C	Rock	<10	105	17
LP80-2C	Rock	<10	28	15
Shaft North Side	Rock	<10	69	<2
LP8-2000-S	Soil	<10	107	<2
LP8-2050-S	Soil	<10	104	<2
Shaft South Side	Rock	<10	58	<2

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP5- 00 S-S	Soil	13													
LP5- 00 S-S Dup		5													
LP5- 900 S-S	Soil	21													
LP5- 900 S-S Dup		23													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1820													
QCV1008-00068-0004-BLK		<5													
LP5- 1650 S-S	Soil	10													
LP5- 1650 S-S Dup		30													
LP5- 2500 S-S	Soil	18													
LP5- 2500 S-S Dup		17													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1714													
QCV1008-00068-0008-BLK		<5													
LP5- 3400 S-S	Soil	33													
LP5- 3400 S-S Dup		36													
LP8- 800-S	Soil	13													
LP8- 800-S Dup		19													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1954													
QCV1008-00068-0012-BLK		5													
LP8- 1650-S	Soil	36													
LP8- 1650-S Dup		37													
LP17- 50-S	Soil	10													
LP17- 50-S Dup		13													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1992													
QCV1008-00068-0016-BLK		5													
LP17- 200-SS	Soil	13													
LP17- 200-SS Dup		13													
LP19- 450-SW	Soil	7													
LP19- 450-SW Dup		13													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1762													
QCV1008-00068-0020-BLK		<5													
LP19- 1300-SW	Soil	44													
LP19- 1300-SW Dup		9													
LP20- 300-SW	Soil	10													
LP20- 300-SW Dup		12													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1859													

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
QCV1008-00068-0024-BLK		<5													
LP20- SL-325	Soil	7													
LP20- SL-325 Dup		21													
LP20- 1150 WS	Soil	13													
LP20- 1150 WS Dup		13													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1856													
QCV1008-00068-0028-BLK		<5													
LP40- 500-S	Soil	6													
LP40- 500-S Dup		10													
LP41- 500-S	Soil	<5													
LP41- 500-S Dup		11													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1737													
QCV1008-00068-0032-BLK		<5													
LP41A- 00-S	Soil	<5													
LP41A- 00-S Dup		<5													
LP41B- 150-ES	Soil	<5													
LP41B- 150-ES Dup		<5													
STD-ME-4 expected		2610													
STD-ME-4 result		2602													
QCV1008-00068-0036-BLK		<5													
LP42- 100-S	Soil	<5													
LP42- 100-S Dup		<5													
LP42- 525-S	Soil	<5													
LP42- 525-S Dup		<5													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1880													
QCV1008-00068-0040-BLK		<5													
LP43- 100-NS	Soil	<5													
LP43- 100-NS Dup		6													
LP44- 100-WS	Soil	<5													
LP44- 100-WS Dup		<5													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1831													
QCV1008-00068-0044-BLK		<5													
LP49- 00-SS	Soil	6													
LP49- 00-SS Dup		<5													
LP49- 900-SS	Soil	<5													
LP49- 900-SS Dup		<5													

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
STD-Oxi67 expected		1817													
STD-Oxi67 result		1791													
QCV1008-00068-0048-BLK		<5													
RCS-09	Soil	<5													
RCS-09 Dup		10													
LP40-5	Rock	10													
LP40-5 Dup		<5													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1755													
QCV1008-00068-0052-BLK		<5													
STD-Oxi67 expected		1817													
STD-Oxi67 result		1823													
QCV1008-00069-0001-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
LP5- 00 S-S	Soil		<0.1	3.01	<5	89	<2	1.34	<0.5	26	48	125	5.70	<3	0.03
LP5- 00 S-S Dup			<0.1	3.01	5	88	<2	1.34	<0.5	27	49	126	5.70	<3	0.03
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.16	256	77	<2	0.67	12.6	13	34	6319	6.18	<3	0.09
LP5- 900 S-S	Soil		<0.1	3.01	7	52	<2	0.29	<0.5	27	58	57	4.70	<3	0.03
LP5- 900 S-S Dup			<0.1	3.01	7	52	<2	0.29	<0.5	25	58	56	4.71	<3	0.03
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.15	261	76	<2	0.67	13.2	14	34	6263	6.09	<3	0.09
LP5- 1700 S-S	Soil		<0.1	5.90	6	17	<2	0.70	<0.5	29	109	76	8.41	<3	0.01
LP5- 1700 S-S Dup			<0.1	5.90	6	17	<2	0.70	<0.5	30	110	77	8.40	<3	0.01
LP5- 1800 S-S	Soil		<0.1	3.60	<5	72	<2	0.67	<0.5	30	67	49	6.20	<3	0.02
LP5- 1800 S-S Dup			<0.1	3.60	<5	73	<2	0.67	<0.5	31	69	51	6.20	<3	0.02
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.14	254	74	<2	0.66	13.1	14	34	6263	6.11	<3	0.09
LP5- 2600 S-S	Soil		<0.1	2.20	31	52	<2	2.10	<0.5	29	16	39	6.81	<3	0.02
LP5- 2600 S-S Dup			<0.1	2.20	30	52	<2	2.10	<0.5	29	16	39	6.80	<3	0.02
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.14	251	77	<2	0.67	13.4	13	34	6174	5.95	<3	0.09
LP8- 50-S	Soil		<0.1	3.24	<5	17	<2	0.25	<0.5	27	60	33	8.60	<3	0.01
LP8- 50-S Dup			<0.1	3.24	<5	17	<2	0.25	<0.5	28	61	34	8.61	<3	0.01
LP8- 200-S	Soil		<0.1	4.90	<5	25	<2	0.13	<0.5	28	52	32	>10	<3	0.01
LP8- 200-S Dup			<0.1	4.90	<5	24	<2	0.12	<0.5	28	51	32	>10	<3	0.01
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.21	261	79	<2	0.71	13.0	14	36	6417	6.16	<3	0.09
LP8- 1000-S	Soil		0.1	5.39	56	62	<2	0.43	<0.5	90	51	77	9.60	<3	0.04
LP8- 1000-S Dup			<0.1	5.40	56	63	<2	0.44	<0.5	90	53	79	9.61	<3	0.04
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.24	265	84	<2	0.74	13.7	15	37	6408	6.32	<3	0.10

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP8- 1900-S	Soil		<0.1	2.00	9	92	<2	1.32	<0.5	27	22	60	6.01	<3	0.07
LP8- 1900-S Dup			<0.1	1.99	11	94	<2	1.32	<0.5	28	23	62	6.00	<3	0.07
LP8- 2200-S	Soil		<0.1	7.00	21	22	<2	0.11	<0.5	28	64	71	9.00	<3	0.03
LP8- 2200-S Dup			<0.1	7.00	20	23	<2	0.11	<0.5	28	64	72	9.01	<3	0.03
STD-ME-8 expected			61.7									1030			
STD-ME-8 result			64.4	0.91	2967	70	<2	8.98	117.0	15	41	1070	3.94	<3	0.11
LP17- 50-W	Soil		<0.1	4.90	7	18	<2	0.13	<0.5	39	100	117	9.51	<3	0.01
LP17- 50-W Dup			<0.1	4.90	7	16	<2	0.13	<0.5	38	100	117	9.50	<3	0.01
STD-ME-8 expected			61.7									1030			
STD-ME-8 result			65.6	0.87	2902	65	<2	9.71	115.2	15	40	1058	4.27	<3	0.10
LP17- 250-ES	Soil		<0.1	3.00	10	55	<2	0.34	<0.5	38	69	130	5.90	<3	0.03
LP17- 250-ES Dup			<0.1	3.00	10	54	<2	0.34	<0.5	38	69	129	5.90	<3	0.03
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.87	<5	209	<2	0.29	<0.5	126	1167	674	>10	<3	0.09
LP19- 150-SW	Soil		<0.1	3.10	7	49	<2	0.28	<0.5	24	54	76	5.40	<3	0.04
LP19- 150-SW Dup			<0.1	3.10	7	49	<2	0.28	<0.5	24	54	77	5.40	<3	0.04
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.79	<5	206	<2	0.29	<0.5	127	1119	778	>10	<3	0.09
LP19- 8+50-SW	Soil		<0.1	4.40	9	19	<2	0.08	<0.5	14	94	70	8.28	<3	0.03
LP19- 8+50-SW Dup			<0.1	4.39	9	19	<2	0.08	<0.5	14	93	70	8.28	<3	0.02
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.57	<5	204	<2	0.29	<0.5	123	1111	741	>10	<3	0.08
LP19- 1750-SW	Soil		<0.1	2.34	7	12	<2	0.40	<0.5	26	365	45	8.80	<3	0.03
LP19- 1750-SW Dup			<0.1	2.34	7	13	<2	0.40	<0.5	25	366	45	8.80	<3	0.03
LP20- 150-SW	Soil		<0.1	4.30	<5	16	<2	0.20	<0.5	26	134	69	>10	<3	0.02
LP20- 150-SW Dup			<0.1	4.30	<5	17	<2	0.20	<0.5	26	135	71	>10	<3	0.02
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.27	271	89	<2	0.79	14.8	14	38	6470	6.24	<3	0.10
LP20- SL-100	Soil		<0.1	3.68	<5	20	<2	0.34	<0.5	81	136	119	>10	<3	0.01
LP20- SL-100 Dup			<0.1	3.68	<5	20	<2	0.34	<0.5	81	137	118	>10	<3	0.01
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.06	<5	226	<2	0.32	<0.5	129	986	697	>10	<3	0.09
LP 32+80 N-S	Soil		0.3	5.20	6	15	<2	0.21	<0.5	34	145	111	>10	<3	<0.01
LP 32+80 N-S Dup			0.2	5.20	6	15	<2	0.21	<0.5	33	144	109	>10	<3	<0.01
LP20- 1150 WS	Soil		0.1	4.17	16	22	<2	1.29	<0.5	66	98	330	9.79	<3	0.05
LP20- 1150 WS Dup			0.1	4.17	14	23	<2	1.29	<0.5	67	98	330	9.81	<3	0.05
LP40- 0-S	Soil		<0.1	5.45	9	116	<2	1.55	<0.5	44	57	108	8.00	<3	0.06
LP40- 0-S Dup			0.1	5.45	9	114	<2	1.55	<0.5	43	55	108	8.00	<3	0.06
STD-ME-6 expected			101.0									6130			
STD-ME-6 result			98.5	1.14	242	76	<2	0.60	10.6	13	31	6482	5.62	<3	0.09

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Sample Description	Sample Type	Au Au-1AT-AA ppb 5	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
LP41- 300-S	Soil		<0.1	3.20	33	64	<2	0.09	<0.5	18	18	32	5.80	<3	0.07
LP41- 300-S Dup			<0.1	3.20	34	64	<2	0.09	<0.5	18	19	32	5.81	<3	0.07
STD-ME-6 expected			101.0									6130			
STD-ME-6 result			99.2	1.21	242	80	<2	0.66	9.6	13	33	6449	6.27	<3	0.09
LP41- 650-S	Soil		0.1	5.00	9	13	<2	0.24	<0.5	11	80	34	7.00	<3	0.02
LP41- 650-S Dup			0.1	5.00	10	15	<2	0.24	<0.5	11	79	32	7.00	<3	0.02
LP41- 1150-S	Soil		0.2	2.00	57	91	<2	0.58	<0.5	22	31	57	6.00	<3	0.04
LP41- 1150-S Dup			<0.1	2.00	57	92	<2	0.58	<0.5	22	30	58	6.00	<3	0.04
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.50	<5	190	<2	0.25	<0.5	106	862	703	>10	<3	0.07
LP41B- 00-ES	Soil		<0.1	5.37	22	61	<2	0.61	<0.5	27	122	70	6.96	<3	0.03
LP41B- 00-ES Dup			<0.1	5.37	22	61	<2	0.61	<0.5	27	123	70	6.96	<3	0.03
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.21	237	79	<2	0.66	9.6	12	33	6436	6.30	<3	0.09
LP41B- 450-ES	Soil		<0.1	5.56	6	35	<2	0.73	<0.5	28	77	68	6.99	<3	0.02
LP41B- 450-ES Dup			<0.1	5.56	6	36	<2	0.73	<0.5	28	77	69	6.99	<3	0.02
LP42- 50-S	Soil		<0.1	4.70	6	39	<2	0.84	<0.5	30	79	81	7.11	<3	0.02
LP42- 50-S Dup			<0.1	4.70	6	38	<2	0.84	<0.5	31	78	81	7.10	<3	0.02
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.73	<5	189	<2	0.25	<0.5	106	881	720	>10	<3	0.08
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	4.15	<5	191	<2	0.25	<0.5	107	886	720	>10	<3	0.07
LP42- 500-S	Soil		<0.1	4.60	6	25	<2	0.30	<0.5	12	54	44	3.50	<3	0.03
LP42- 500-S Dup			<0.1	4.60	6	25	<2	0.30	<0.5	13	55	44	3.50	<3	0.03
LP42- 725-S	Soil		<0.1	4.40	6	21	<2	0.22	<0.5	17	49	44	8.40	<3	0.03
LP42- 725-S Dup			<0.1	4.40	6	20	<2	0.22	<0.5	17	48	42	8.41	<3	0.03
STD-ME-8 expected			61.7									1030			
STD-ME-8 result			62.2	0.96	2773	79	<2	8.13	103.8	14	36	1092	3.97	<3	0.11
LP43- 100-NS	Soil		<0.1	0.85	100	41	<2	0.03	<0.5	59	45	80	9.00	<3	0.06
LP43- 100-NS Dup			<0.1	0.85	100	41	<2	0.03	<0.5	59	46	81	9.01	<3	0.06
STD-ME-6 expected			101									6130			
STD-ME-6 result			>100	1.30	232	98	<2	0.72	9.8	13	35	6505	6.30	<3	0.10
LP44- 150-WS	Soil		<0.1	4.01	11	23	<2	0.08	<0.5	12	48	30	8.01	<3	0.03
LP44- 150-WS Dup			<0.1	3.99	10	22	<2	0.08	<0.5	12	49	28	8.00	<3	0.03
LP44- 650-WS	Soil		<0.1	6.71	10	62	<2	0.13	<0.5	25	60	68	8.62	<3	0.05
LP44- 650-WS Dup			<0.1	6.70	9	62	<2	0.13	<0.5	24	59	68	8.56	<3	0.05
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.87	<5	198	<2	0.26	<0.5	107	931	720	>10	<3	0.08
LP49- 100-SS	Soil		<0.1	3.50	9	25	<2	0.13	<0.5	29	28	37	8.21	<3	0.02
LP49- 100-SS Dup			<0.1	3.50	9	25	<2	0.13	<0.5	29	27	37	8.20	<3	0.02

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Homegold Resources
Unit 5, 2330 Tyner Street
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		Au	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K
		Au-1AT-AA	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR
Sample	Sample	ppb	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%
Description	Type	5	0.1	0.01	5	10	2	0.01	0.5	1	1	1	0.01	3	0.01
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.95	<5	195	<2	0.26	<0.5	109	914	678	>10	<3	0.08
LP49- 1000-SS A	Soil		<0.1	3.41	15	35	<2	0.18	<0.5	17	21	37	6.11	<3	0.04
LP49- 1000-SS A Dup			<0.1	3.39	15	35	<2	0.18	<0.5	17	21	37	6.10	<3	0.04
STD-ME-8 expected			61.7									1030			
STD-ME-8 result			61.1	0.90	2685	71	<2	7.70	107.2	14	38	1097	3.74	<3	0.10
RCS-06	Soil		<0.1	1.74	12	187	<2	0.47	<0.5	13	29	24	2.89	<3	0.21
RCS-06 Dup			<0.1	1.74	12	187	<2	0.47	<0.5	12	28	23	2.90	<3	0.21
RCS-13E	Soil		<0.1	2.21	10	166	<2	0.45	<0.5	13	36	27	3.40	<3	0.17
RCS-13E Dup			<0.1	2.20	11	167	<2	0.45	<0.5	13	37	26	3.39	<3	0.17
50A-1-C	Rock		<0.1	1.16	41	23	<2	0.37	<0.5	14	29	61	>10	<3	0.02
50A-1-C Dup			<0.1	1.16	40	22	<2	0.37	<0.5	14	29	60	>10	<3	0.02
STD-ME-8 expected			61.7									1030			
STD-ME-8 result			59.3	0.88	2743	69	<2	7.73	101.3	13	34	1041	3.86	<3	0.10
QCV1008-00069-0065-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-OREAS-45P-AR expected			0.3		4		0		0.1	107	892	674			
STD-OREAS-45P-AR result			0.3	3.45	<5	193	<2	0.26	<0.5	108	905	740	>10	<3	0.07
Shaft South Side	Rock	9													
Shaft South Side Dup		10													
QCV1008-00200-0001-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
Shaft South Side	Rock		0.5	1.20	36	18	13	>10	<0.5	24	113	61	5.00	<3	0.03
Shaft South Side Dup			0.5	1.20	36	18	14	>10	<0.5	24	114	63	5.00	<3	0.03
QCV1008-00200-0003-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01

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Homegold Resources
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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
QCV1008-00069-0001-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
LP5- 00 S-S	Soil	29	1.66	2497	<1	0.02	28	860	7	<2	13	23	0.26	<10	199
LP5- 00 S-S Dup		29	1.66	2508	<1	0.02	28	859	7	<2	13	23	0.26	<10	200
STD-ME-6 expected									10200						
STD-ME-6 result		19	0.89	1909	19	0.05	32	489	>10000	449	3	24	0.06	<10	61
LP5- 900 S-S	Soil	22	1.19	1144	<1	0.02	44	740	6	<2	14	9	0.13	<10	127
LP5- 900 S-S Dup		22	1.19	1144	<1	0.02	44	739	6	<2	14	9	0.13	<10	126
STD-ME-6 expected									10200						
STD-ME-6 result		19	0.87	1905	18	0.05	32	487	>10000	460	3	24	0.06	<10	61
LP5- 1700 S-S	Soil	39	1.15	740	<1	0.02	37	560	29	<2	15	12	0.41	<10	256
LP5- 1700 S-S Dup		38	1.15	741	<1	0.02	38	561	31	<2	15	12	0.40	<10	259
LP5- 1800 S-S	Soil	31	0.69	2580	<1	0.02	29	670	6	<2	7	17	0.13	<10	171
LP5- 1800 S-S Dup		31	0.69	2598	<1	0.02	29	671	6	<2	7	17	0.13	<10	177
STD-ME-6 expected									10200						
STD-ME-6 result		19	0.86	1913	20	0.05	32	489	>10000	484	3	23	0.06	<10	60
LP5- 2600 S-S	Soil	39	1.05	3308	4	0.02	14	1266	26	<2	14	19	0.35	<10	152
LP5- 2600 S-S Dup		39	1.05	3295	4	0.02	14	1267	27	<2	14	19	0.35	<10	152
STD-ME-6 expected									10200						
STD-ME-6 result		18	0.86	1891	18	0.05	32	480	>10000	475	3	24	0.07	<10	61
LP8- 50-S	Soil	35	0.38	840	<1	0.02	12	691	6	<2	9	7	0.62	<10	316
LP8- 50-S Dup		35	0.38	840	<1	0.02	11	701	6	<2	9	7	0.62	<10	321
LP8- 200-S	Soil	53	0.33	841	<1	0.02	13	637	<2	<2	14	5	0.66	<10	325
LP8- 200-S Dup		52	0.33	840	<1	0.02	13	637	<2	<2	13	5	0.66	<10	323
STD-ME-6 expected									10200						
STD-ME-6 result		20	0.91	1960	19	0.05	33	499	>10000	491	3	25	0.07	<10	65
LP8- 1000-S	Soil	48	1.20	4920	2	0.03	32	1359	29	<2	21	17	0.18	<10	225
LP8- 1000-S Dup		49	1.20	5063	1	0.03	32	1362	27	<2	22	17	0.18	<10	227
STD-ME-6 expected									10200						
STD-ME-6 result		20	0.95	1998	21	0.05	33	499	>10000	470	3	26	0.08	<10	67
LP8- 1900-S	Soil	28	1.20	2990	<1	0.03	26	1220	6	<2	8	35	0.06	<10	101
LP8- 1900-S Dup		29	1.20	3017	10	0.03	28	1221	6	<2	8	37	0.06	<10	100
LP8- 2200-S	Soil	38	1.40	784	1	0.02	43	480	<2	<2	20	6	0.32	<10	217
LP8- 2200-S Dup		37	1.40	785	<1	0.02	43	481	<2	<2	21	6	0.32	<10	217
STD-ME-8 expected									19400						
STD-ME-8 result		19	0.61	3580	1	0.05	33	718	>10000	60	3	284	0.04	<10	48
LP17- 50-W	Soil	45	1.15	1306	<1	0.01	33	660	<2	<2	16	6	0.47	<10	278
LP17- 50-W Dup		43	1.15	1295	<1	0.01	34	659	<2	<2	16	6	0.47	<10	279
STD-ME-8 expected									19400						
STD-ME-8 result		19	0.65	3865	2	0.05	33	720	>10000	60	3	283	0.04	<10	47
LP17- 250-ES	Soil	33	1.42	4213	<1	0.02	52	1620	5	<2	18	17	0.36	<10	211
LP17- 250-ES Dup		32	1.42	4196	<1	0.02	51	1620	5	<2	18	16	0.36	<10	209

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		La	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sc	Sr	Ti	Tl	V
		30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR	30-AR-TR
Sample Description	Sample Type	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm
		2	0.01	5	1	0.01	1	10	2	2	1	1	0.01	10	1
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		115	0.15	1429	<1	0.02	300	398	31	<2	58	14	0.21	<10	268
LP19- 150-SW	Soil	25	1.50	559	<1	0.02	40	337	3	<2	10	11	0.30	<10	191
LP19- 150-SW Dup		25	1.50	560	<1	0.02	40	337	3	<2	10	11	0.30	<10	192
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		119	0.15	1362	<1	0.02	343	396	30	<2	58	14	0.20	<10	268
LP19- 8+50-SW	Soil	39	0.29	234	<1	0.02	17	339	3	<2	10	5	0.32	<10	274
LP19- 8+50-SW Dup		38	0.29	235	<1	0.02	17	338	3	<2	10	5	0.32	<10	272
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		127	0.14	1397	<1	0.02	315	391	18	<2	55	14	0.17	<10	256
LP19- 1750-SW	Soil	44	0.59	480	<1	0.03	33	310	6	<2	5	15	0.64	<10	377
LP19- 1750-SW Dup		48	0.59	481	<1	0.03	33	310	5	<2	5	14	0.64	<10	377
LP20- 150-SW	Soil	71	0.33	136	<1	0.04	25	297	3	<2	8	11	0.80	<10	460
LP20- 150-SW Dup		70	0.33	138	<1	0.04	26	296	3	<2	9	13	0.81	<10	461
STD-ME-6 expected									10200						
STD-ME-6 result		24	0.95	2070	21	0.06	34	508	>10000	494	4	27	0.09	<10	69
LP20- SL-100	Soil	64	0.57	5634	<1	0.02	31	481	4	<2	21	16	0.65	<10	370
LP20- SL-100 Dup		63	0.57	5649	<1	0.02	31	484	4	<2	21	16	0.65	<10	370
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		135	0.12	1268	<1	0.02	331	415	33	<2	60	15	0.15	<10	285
LP 32+80 N-S	Soil	74	0.44	581	<1	0.02	30	609	<2	<2	15	10	0.66	<10	391
LP 32+80 N-S Dup		69	0.44	579	<1	0.02	30	599	<2	<2	14	10	0.66	<10	390
LP20- 1150 WS	Soil	61	2.80	1525	<1	0.03	65	620	3	<2	28	33	0.48	<10	389
LP20- 1150 WS Dup		65	2.80	1537	<1	0.03	64	620	3	<2	28	33	0.48	<10	388
LP40- 0-S	Soil	32	2.56	2407	<1	0.04	62	1005	<2	<2	19	61	0.35	<10	253
LP40- 0-S Dup		31	2.56	2391	<1	0.04	61	1005	<2	<2	19	59	0.35	<10	246
STD-ME-6 expected									10200						
STD-ME-6 result		11	0.80	1709	17	0.05	28	451	>10000	428	3	24	0.07	<10	57
LP41- 300-S	Soil	52	0.50	1494	3	<0.01	16	830	7	2	6	3	0.02	<10	78
LP41- 300-S Dup		52	0.50	1517	3	0.01	16	830	7	<2	6	3	0.02	<10	78
STD-ME-6 expected									10200						
STD-ME-6 result		12	0.93	1736	20	0.05	30	450	>10000	431	3	25	0.08	<10	61
LP41- 650-S	Soil	20	0.54	302	<1	0.02	18	440	<2	<2	9	6	0.19	<10	174
LP41- 650-S Dup		18	0.54	300	<1	0.02	18	441	<2	<2	8	6	0.19	<10	163
LP41- 1150-S	Soil	22	1.20	1768	5	0.02	36	1180	7	<2	12	14	0.03	<10	122
LP41- 1150-S Dup		23	1.20	1780	5	0.02	37	1182	7	<2	12	14	0.03	<10	124
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		67	0.13	1271	<1	0.02	283	359	26	<2	52	13	0.17	<10	232
LP41B- 00-ES	Soil	34	1.68	1250	<1	0.02	60	1249	<2	<2	19	19	0.16	<10	174
LP41B- 00-ES Dup		35	1.68	1257	<1	0.02	60	1251	<2	<2	19	19	0.16	<10	173

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
STD-ME-6 expected									10200						
STD-ME-6 result		13	0.94	1738	18	0.05	29	451	>10000	432	4	25	0.08	<10	61
LP41B- 450-ES	Soil	21	1.38	809	<1	0.02	45	470	<2	<2	12	17	0.31	<10	203
LP41B- 450-ES Dup		21	1.38	811	<1	0.02	46	470	<2	<2	12	18	0.31	<10	206
LP42- 50-S	Soil	19	1.46	605	<1	0.02	46	450	<2	<2	14	20	0.31	<10	221
LP42- 50-S Dup		20	1.46	598	<1	0.02	46	449	<2	<2	14	20	0.31	<10	220
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		67	0.14	1266	<1	0.02	291	361	19	<2	53	13	0.18	<10	233
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		65	0.15	1413	<1	0.01	294	359	27	<2	54	13	0.20	<10	234
LP42- 500-S	Soil	13	1.00	249	<1	0.01	25	350	<2	<2	5	10	0.29	<10	139
LP42- 500-S Dup		13	1.00	251	<1	0.01	26	350	<2	<2	5	10	0.29	<10	142
LP42- 725-S	Soil	24	0.88	311	<1	0.01	21	434	<2	<2	9	6	0.54	<10	249
LP42- 725-S Dup		23	0.87	309	<1	0.01	20	433	<2	<2	8	6	0.54	<10	244
STD-ME-8 expected									19400						
STD-ME-8 result		13	0.61	3334	1	0.05	29	652	>10000	53	3	273	0.05	<10	47
LP43- 100-NS	Soil	22	0.18	4985	<1	<0.01	62	939	15	<2	25	3	<0.01	<10	130
LP43- 100-NS Dup		23	0.18	5081	<1	<0.01	62	941	13	<2	25	3	<0.01	<10	131
STD-ME-6 expected									10200						
STD-ME-6 result		13	1.01	1776	18	0.06	30	460	>10000	454	4	27	0.09	<10	66
LP44- 150-WS	Soil	22	0.30	844	<1	0.02	14	739	<2	<2	9	3	0.30	<10	204
LP44- 150-WS Dup		22	0.30	843	<1	0.02	14	740	<2	<2	9	3	0.30	<10	203
LP44- 650-WS	Soil	24	1.40	1770	<1	0.02	32	820	<2	<2	14	7	0.27	<10	246
LP44- 650-WS Dup		25	1.40	1778	<1	0.02	32	820	<2	<2	14	7	0.27	<10	243
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		69	0.14	1310	<1	0.02	294	365	18	<2	56	14	0.19	<10	244
LP49- 100-SS	Soil	21	0.52	3398	<1	0.02	13	799	3	<2	7	7	0.22	<10	201
LP49- 100-SS Dup		20	0.52	3408	<1	0.02	13	802	3	<2	7	7	0.22	<10	198
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		67	0.15	1324	<1	0.02	297	365	27	<2	55	13	0.19	<10	240
LP49- 1000-SS A	Soil	21	0.66	1442	<1	0.02	13	870	3	<2	9	5	0.09	<10	144
LP49- 1000-SS A Dup		20	0.66	1430	<1	0.02	13	869	3	<2	9	5	0.09	<10	144
STD-ME-8 expected									19400						
STD-ME-8 result		14	0.57	3161	2	0.04	30	658	>10000	55	3	276	0.04	<10	46
RCS-06	Soil	12	0.56	570	<1	0.02	24	1461	14	<2	4	64	0.08	<10	73
RCS-06 Dup		11	0.56	970	<1	0.02	23	1460	14	<2	4	64	0.08	<10	70
RCS-13E	Soil	13	0.77	355	<1	0.02	29	726	8	<2	4	55	0.12	<10	84
RCS-13E Dup		13	0.77	360	<1	0.02	29	726	8	<2	4	57	0.12	<10	83
50A-1-C	Rock	80	0.86	540	82	0.03	16	730	23	<2	11	5	0.39	<10	169
50A-1-C Dup		80	0.85	539	80	0.02	16	730	23	<2	11	5	0.39	<10	163

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Homegold Resources
Unit 5, 2330 Tyner Street
Port Coquitlam, B.C. V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
STD-ME-8 expected									19400						
STD-ME-8 result		12	0.59	3194	1	0.04	28	636	>10000	51	3	261	0.04	<10	43
QCV1008-00069-0065-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-OREAS-45P-AR expected							292		19	0					
STD-OREAS-45P-AR result		67	0.13	1188	<1	0.01	292	363	26	<2	55	13	0.17	<10	239
QCV1008-00200-0001-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
Shaft South Side	Rock	25	4.40	1294	<1	<0.01	70	230	46	5	18	126	<0.01	<10	220
Shaft South Side Dup		24	4.40	1308	<1	<0.01	71	230	45	5	18	127	<0.01	<10	220
QCV1008-00200-0003-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1

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Homegold Resources
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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
QCV1008-00069-0001-BLK		<10	<2	<2
LP5- 00 S-S	Soil	<10	118	5
LP5- 00 S-S Dup		<10	117	4
STD-ME-6 expected			5170	
STD-ME-6 result		14	5478	3
LP5- 900 S-S	Soil	<10	117	<2
LP5- 900 S-S Dup		<10	116	<2
STD-ME-6 expected			5170	
STD-ME-6 result		<10	5350	3
LP5- 1700 S-S	Soil	<10	99	15
LP5- 1700 S-S Dup		<10	101	16
LP5- 1800 S-S	Soil	<10	89	<2
LP5- 1800 S-S Dup		<10	91	<2
STD-ME-6 expected			5170	
STD-ME-6 result		13	5452	3
LP5- 2600 S-S	Soil	<10	191	9
LP5- 2600 S-S Dup		<10	190	9
STD-ME-6 expected			5170	
STD-ME-6 result		15	5399	3
LP8- 50-S	Soil	<10	44	6
LP8- 50-S Dup		<10	44	5
LP8- 200-S	Soil	<10	62	5
LP8- 200-S Dup		<10	60	5
STD-ME-6 expected			5170	
STD-ME-6 result		14	5538	3
LP8- 1000-S	Soil	<10	162	<2
LP8- 1000-S Dup		<10	161	<2
STD-ME-6 expected			5170	
STD-ME-6 result		17	5556	4
LP8- 1900-S	Soil	<10	110	<2
LP8- 1900-S Dup		<10	111	<2
LP8- 2200-S	Soil	<10	138	14
LP8- 2200-S Dup		<10	138	13
STD-ME-8 expected			19200	
STD-ME-8 result		58	>10000	3
LP17- 50-W	Soil	<10	85	6
LP17- 50-W Dup		<10	84	6
STD-ME-8 expected			19200	
STD-ME-8 result		84	>10000	3
LP17- 250-ES	Soil	<10	104	7
LP17- 250-ES Dup		<10	104	7

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	126	12
LP19- 150-SW	Soil	<10	112	<2
LP19- 150-SW Dup		<10	112	2
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	170	11
LP19- 8+50-SW	Soil	<10	60	7
LP19- 8+50-SW Dup		<10	59	7
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	122	11
LP19- 1750-SW	Soil	<10	41	<2
LP19- 1750-SW Dup		<10	42	<2
LP20- 150-SW	Soil	<10	55	11
LP20- 150-SW Dup		<10	57	12
STD-ME-6 expected			5170	
STD-ME-6 result		15	5599	4
LP20- SL-100	Soil	<10	89	<2
LP20- SL-100 Dup		<10	88	<2
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	125	11
LP 32+80 N-S	Soil	<10	77	11
LP 32+80 N-S Dup		<10	76	11
LP20- 1150 WS	Soil	<10	125	5
LP20- 1150 WS Dup		<10	125	5
LP40- 0-S	Soil	<10	110	7
LP40- 0-S Dup		<10	110	7
STD-ME-6 expected			5170	
STD-ME-6 result		11	5233	3
LP41- 300-S	Soil	<10	94	<2
LP41- 300-S Dup		<10	95	<2
STD-ME-6 expected			5170	
STD-ME-6 result		<10	5603	4
LP41- 650-S	Soil	<10	64	5
LP41- 650-S Dup		<10	64	6
LP41- 1150-S	Soil	<10	136	<2
LP41- 1150-S Dup		<10	137	<2
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	120	12
LP41B- 00-ES	Soil	<10	89	<2
LP41B- 00-ES Dup		<10	89	<2

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
STD-ME-6 expected			5170	
STD-ME-6 result		<10	5669	4
LP41B- 450-ES	Soil	<10	61	6
LP41B- 450-ES Dup		<10	61	6
LP42- 50-S	Soil	<10	67	12
LP42- 50-S Dup		<10	66	12
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	135	12
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	149	12
LP42- 500-S	Soil	<10	70	3
LP42- 500-S Dup		<10	72	3
LP42- 725-S	Soil	<10	56	14
LP42- 725-S Dup		<10	55	14
STD-ME-8 expected			19200	
STD-ME-8 result		11	>10000	4
LP43- 100-NS	Soil	<10	152	<2
LP43- 100-NS Dup		<10	152	<2
STD-ME-6 expected			5170	
STD-ME-6 result		11	5351	4
LP44- 150-WS	Soil	<10	43	<2
LP44- 150-WS Dup		<10	43	<2
LP44- 650-WS	Soil	<10	75	5
LP44- 650-WS Dup		<10	75	5
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	120	12
LP49- 100-SS	Soil	<10	54	<2
LP49- 100-SS Dup		<10	54	<2
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	153	13
LP49- 1000-SS A	Soil	<10	82	<2
LP49- 1000-SS A Dup		<10	82	<2
STD-ME-8 expected			19200	
STD-ME-8 result		41	>10000	4
RCS-06	Soil	<10	170	<2
RCS-06 Dup		<10	169	<2
RCS-13E	Soil	<10	117	<2
RCS-13E Dup		<10	116	<2
50A-1-C	Rock	<10	72	3
50A-1-C Dup		<10	70	2

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Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
STD-ME-8 expected			19200	
STD-ME-8 result		<10	>10000	4
QCV1008-00069-0065-BLK		<10	<2	<2
STD-OREAS-45P-AR expected			123	
STD-OREAS-45P-AR result		<10	149	12
QCV1008-00200-0001-BLK		<10	<2	<2
Shaft South Side	Rock	<10	58	<2
Shaft South Side Dup		<10	57	<2
QCV1008-00200-0003-BLK		<10	<2	<2