New Pacific Metals Corp.

1378-200 Granville Street

Vancouver, BC Canada

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

On the Following Mineral Claims:

BERG, CHAR, CHIEF, CL, DG, ERN, GLEE,

KIR, KUKU, LB, MB, MIL, MOM, OMNI, POP,

PUP, RACA, RIG, SKO, SKU, STEN, TECH, TEX,

TM, TREE, WH

Whitehorse Mining District

Yukon Territory, Canada

NTS 105 D3, D4, and D6

Latitude 60°11´N, Longitude 135°20´W

for Work Performed in 2011 from March 1st to October 7th

By

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March 13, 2012

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SUMMARY

New Pacific Metals Corp. (the Company), through its wholly owned subsidiary Tagish Lake Gold Corp. (TLGC), owns the Tagish Lake Gold Property (the Property) which is located in the Mt. Skukum area (NTS Sheets 105D03, 105D04, and 105D06) in the Whitehorse Mining District in southwest Yukon Territory. The Company conducted exploration work in the Property in 2011, including data compilation, reconnaissance mapping, rock and soil sampling, surface and underground diamond drilling. This report summarizes the results of the work.

The Property is located within the Intermontane Belt of the Canadian Cordillera, and locally situated in a Tertiary subvolcanic to volcanic caldera system (Mt Skukum Volcanic Caldera) which is underlain by a dome (or several domes) complexes. Rocks exposed in the property area include Paleozoic gneiss, Jurassic intermediate-felsic intrusives and volcanics as well as siliciclastic sediments, Cretaceous intermediate-felsic intrusives and volcanics, and Tertiary intermediate-felsic volcanics. Geographically, the Wheaton River flows through the Property from southwest to northeast. The Property is also traditionally called the Wheaton River Property or the Skukum Property in historical documents.

There are three known precious metal deposits and numerous mineral showings in the Property. The three deposits are: Mt Skukum gold deposit, Skukum Creek gold-silver deposit and Goddell gold deposit. Mt Skukum is a high level epithermal auriferous quartz-calcite vein type gold deposit, hosted in open fractures in Tertiary andesitic volcanic rocks, and consists of several known vein zones trending north to northeast, including the Main Cirque Zone, the Brandy Zone and the Lake Zone as well as other minor zones. Skukum Creek is a mesothermal quartz sulphide vein type gold-silver deposit hosted in Cretaceous granodiorite. The deposit comprises several separate vein zones with the major one called the Rainbow Zone. Goddell is an epithermal deposit hosted in shear zones and associated with disseminated sulphides in altered mozonitic intrusive rocks and intermediate to felsic dykes.

The Tagish Lake Gold Property witnessed extensive exploration activities since 1980's. Historical work culminated with the discovery and resource definition of the three known deposits from 1980's to 1990's. There is a two years of gold production at the Mt Skukum Gold Mine from 1986 to 1988 with total gold production of 77,790 ounces from 233,400 tons of ore in the Main Cirque Zone. Historical exploration work consists of surface geological survey, geochemical survey, ground and airborne geophysical survey, trenching, aditing, and surface and underground drilling. Totally about 121,000 metres were drilled in more than 910 holes, and 7,630 meters of underground drifting and crosscutting were developed, mostly for the three deposits.

In 2011, New Pacific Metals Corp conducted exploration work in 47 claims of 14 groups. Prior to the commencement of field activities, the Company reviewed all available historical geology information and exploration data, reinterpreted the geology of Skukum Creek and Goddell deposits, digitized the exploration data of Mt Skukum deposit from hard copies of historical records and set up drill database. Exploration work completed in 2011 includes 1.8 square kilometers of reconnaissance geological mapping, a total of 12,487.77 meters drilled in 51 holes, 3,220 drill core samples from holes completed in 2011, 306 core samples from historical holes, 319 surface rock samples and 180 soil samples, and 460 meters of underground dewatering and deicing, 528 new claims staked and 276 square kilometers of satellite image processing to produce digital topography map for the whole property area.

The surface geology at Raca-Chieftain Hill area was re-interpreted through the reconnaissance geological mapping, and the strong soil gold anomaly outlined by historical geochemical surveying was confirmed by the geochemical sampling. One hole (CFT11-01) was completed at Chieftain Hill and the source of the anomaly was located but further drilling is required to assess the economic potential of associated mineralization. Drilling at Raca encountered mineralization expected at the contact shear zone between the early Jurassic Bennett mega crystic K-feldspar granite (footwall) and the late Jurassic andesitic volcanic rocks and siliciclastic sediments (hanging wall). One new zone of high grade silver was also discovered by drilling in the hanging wall volcanics (1.58 meters @ 1.91gram per tonne of gold and 1,280 gram per tonne of silver in the hole RACA11-01). More drilling will be required to evaluate the economic potential of the mineralized zones at Raca. Surface geology mapping also indicated that the mineralization events at Raca and Skukum Creek could be chronologically prior to the Tertiary volcanics.

The drilling at the Rainbow Zone of Skukum Creek was conducted from both surface and underground with a total of 4,878 meters completed in 20 holes in 2011. The drilling confirmed the Rainbow Zone is generally consistent and overall high grade but the width and grades could change rapidly over short distance due to post mineralization structural deformation. Drill spacing of 20 meters would be enough to define resource with reasonable confidence at exploration stage. The deep drilling from surface successfully expanded the mineralization about 100 meters downdip beyond the limit of historical drilling (14.22m @ 8.1 g/t gold and 75.3 g/t silver, including 5m @ 15.19 g/t gold and 162.8 g/t silver in the hole SC11-02). Mineralization of the Rainbow Zone still remains open at depth and on strike to the west of the Portal Dyke. The hole SC11-06 failed to intersect mineralization of the Rainbow Zone at the extrapolated location to the east of the Portal Dyke, which means the zone may not extend there or may have been offset by post mineralization faulting.

Three holes were completed to planed depth and five holes failed to reach targets due to drill difficulties at Goddell in 2011. Holes GG11-02 and GG11-04 successfully encountered the wide gold mineralization of the PD Zone or Merge Zone. Intercepts are 36.7 meters @ 4.2 gram per tonne gold and 24.67 meters @ 4.33 gram per tonne gold, respectively for GG11-02 and GG11-04. The strongly disseminated sulphides in the altered but unfractured monzonite in the hole GG11-04 which return good gold grades may hint that mineralization could get more intense at depth. However, wide gold mineralization is controlled by structure and mostly result at the intersections of the major shear zone with splay structures. Drilling demonstrated that the splays are on the south side of the Goddell shear zone and may appear in stacked arrays. It is very likely there may be many other merged zones similar to the drilled PD Zone further down dip and on strike of the Goddell altered shear which is a more than five kilometers long regional structure. Good upside resource potential can be expected from this mineralized structure with more exploration.

One hole (ATM11-01) was drilled at Antimony Creek to test the depth potential of the altered Porter shear structure but was terminated prior to reaching target due to drill difficulties. The hole hit wide mineralization in shear zone with anomalous values of copper. This zone may be a splay structure of the major Porter shear. Further drilling is needed to test the depth potential of mineralization along the structure.

16 holes were completed totalling 2,482 meters at the Lake Zone of Mt Skukum in 2011, aiming to confirm the high grade historical drill results in 1980's., and to infill drill the gap areas of historical data, and to define potential step-outs of the high grade pockets. The most prominent drill intercepts include 14.66 gram per tonne gold and 37.9 gram per tonne silver over 18.95 meters in the hole MS11-01, 19.96 gram per tonne gold and 76.9 gram per tonne silver over 5.5 meters in the hole MS11-02A, 26.6 gram per tonne gold and 17 gram per tonne silver over 1.4 meters in the hole MS11-09, and 30.25 gram per tonne gold and 29.53 gram per tonne silver over 3.5 meters in the hole MS11-13. The grades and width of mineralization could change dramatically over short distance, but the mineralized zone is overall consistent both on strike and downdip. Drilling of 20 meters spacing should be able to control the change and locate all high grade pockets with reasonable confidence. Further drilling is recommended to expand and upgrade the resource of gold at the Lake Zone.

Based on the results of historical exploration and the work done in 2011, work programs are proposed for 2012 including IP survey and drilling at Goddell, drilling at Skukum Creek and Mt Skukum, as well as surface prospecting and sampling at various showings and the new claims staked in 2011. The total amount of the proposed budget is about $4.4 millions.

1. INTRODUCTION

The report summarizes the results of the 2011 exploration programs carried out by New Pacific Metals Corp through its wholly owned subsidiary Tagish Lake Gold Corp on the Tagish Lake Gold Property in Yukon Territory, Canada, for the purpose of renewal of mineral claims. The Property was called Skukum Property by previous owners. New Pacific Metals Corp is a junior exploration and mining company with registered address at 1378-200 Granville Street, Vancouver, BC, Canada.

The 2011 exploration programs consist of historical data review and compilation, reconnaissance geological mapping, rock and soil sampling, surface and underground diamond drilling as well as camp refurbishment and underground dewatering and deicing.

Review and compilation of historical data and information commenced in November 2010. The data and information are from previous published and internal technical reports of the companies that owned and operated the Property. All of the reports were prepared by registered professionals.

Field activities of 2011 exploration programs started in March 2011 with camp refurbishment. Underground dewatering at the Goddell portal began in April 2011. Supplementary sampling of historical drill cores commenced in May 2011. From May 17 to June 26 2011 extensive surface prospecting, mapping and sampling were carried out. Diamond drilling was conducted in the period from June 27 to October 7, 2011. Work of data processing, interpretation and report drafting for 2011 activities was completed from November to December 2011.

Two senior geologists, four junior geologists plus two consulting geologists worked on site during the field season in March to October 2011 on a rotation basis. In addition, three geotechnicians and dozens of supporting crews worked intermittently at site on camp maintenance, road repair and pad preparation, as well as underground dewatering and de-icing.

2. DISCLAIMER

In the disclosure of information relating to legal, title and related issues, the author has relied on the on-line information provided by the Mining Recorder of Whitehorse, Yukon from its official website http://www.yukonminingrecorder.ca as of March 13, 2012. The disclosure represents no legal opinion of the author.

3. PROPERTY DESCRIPTION AND LOCATION

The Tagish Lake Gold Property is located 80 kilometers south of Whitehorse within the Whitehorse Mining District (Figure 1), and consists of 1,510 full or fractional mineral quartz claims and three full Crown Grants (Figure 2) with a total area of 254.82 square kilometers. All claims are active and in good standing. Of the 1,510 Quartz Mining claims that comprises the Property, 30 claims (HO 1-30; Grant Nos. YB95941-YB95970) are not contiguous. These claims are located 8.6 kilometres to the northeast of the camp facility. A summary of the claims are presented in Table 1. A detailed list of claims is in Appendix 1 which shows the status as of March 13, 2012. All information in Appendix 1 is sourced from the online database of Yukon Mining Recorder as of March 13, 2012.

It should be noted that 982 old claims and three full Crown Grants are registered under Tagish Lake Gold Corp which is a wholly-owned subsidiary of New Pacific Metals Corp. The 528 claims staked in 2011 are registered directly under New Pacific Metals Corp.

The topographical maps, scale 1:50,000, NTS sheets 105D/03, 105D/04 and 105D/06 cover the target areas. Coordinates for exploration targets are recorded in UTM Zone 8N coordinates of NAD83 Datum. The approximate center coordinates of the Property are in Longitude: 135° 20'W and Latitude: 60° 11' N.

Figure 1 Location and Access of the Property

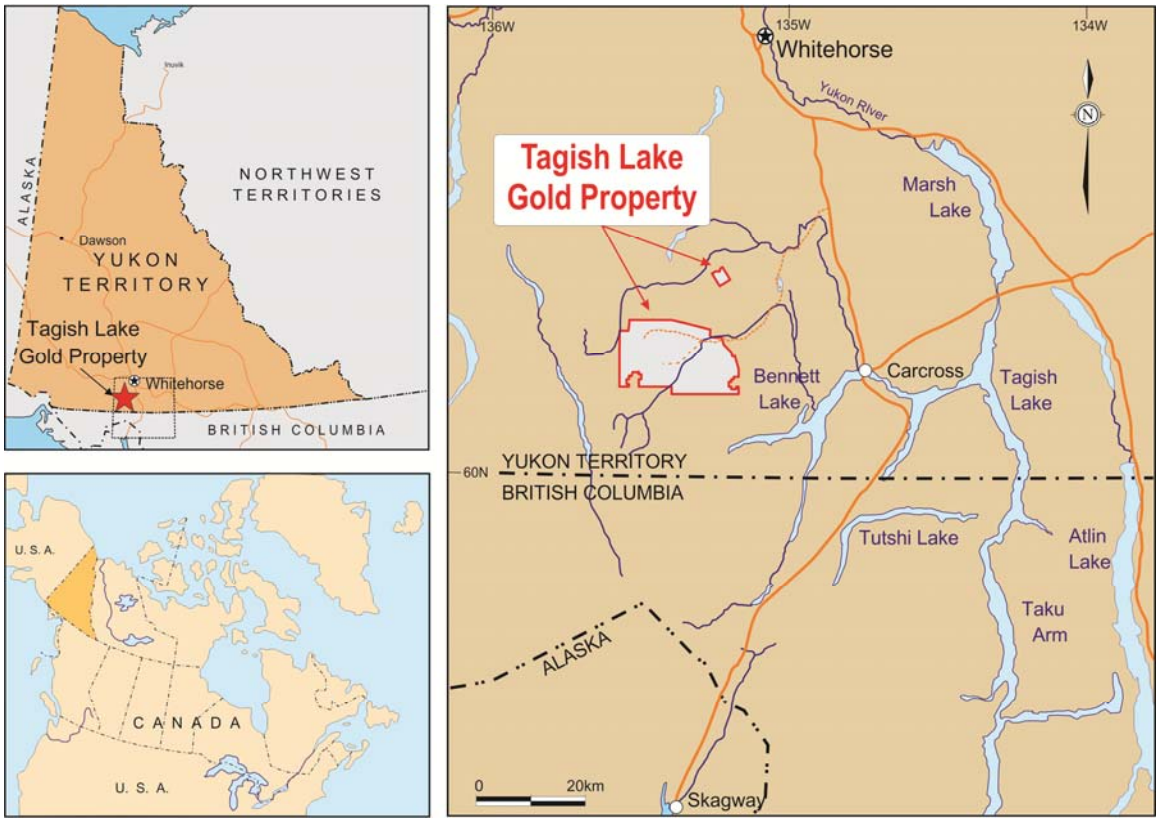


Figure 2 Claim Map of the Property

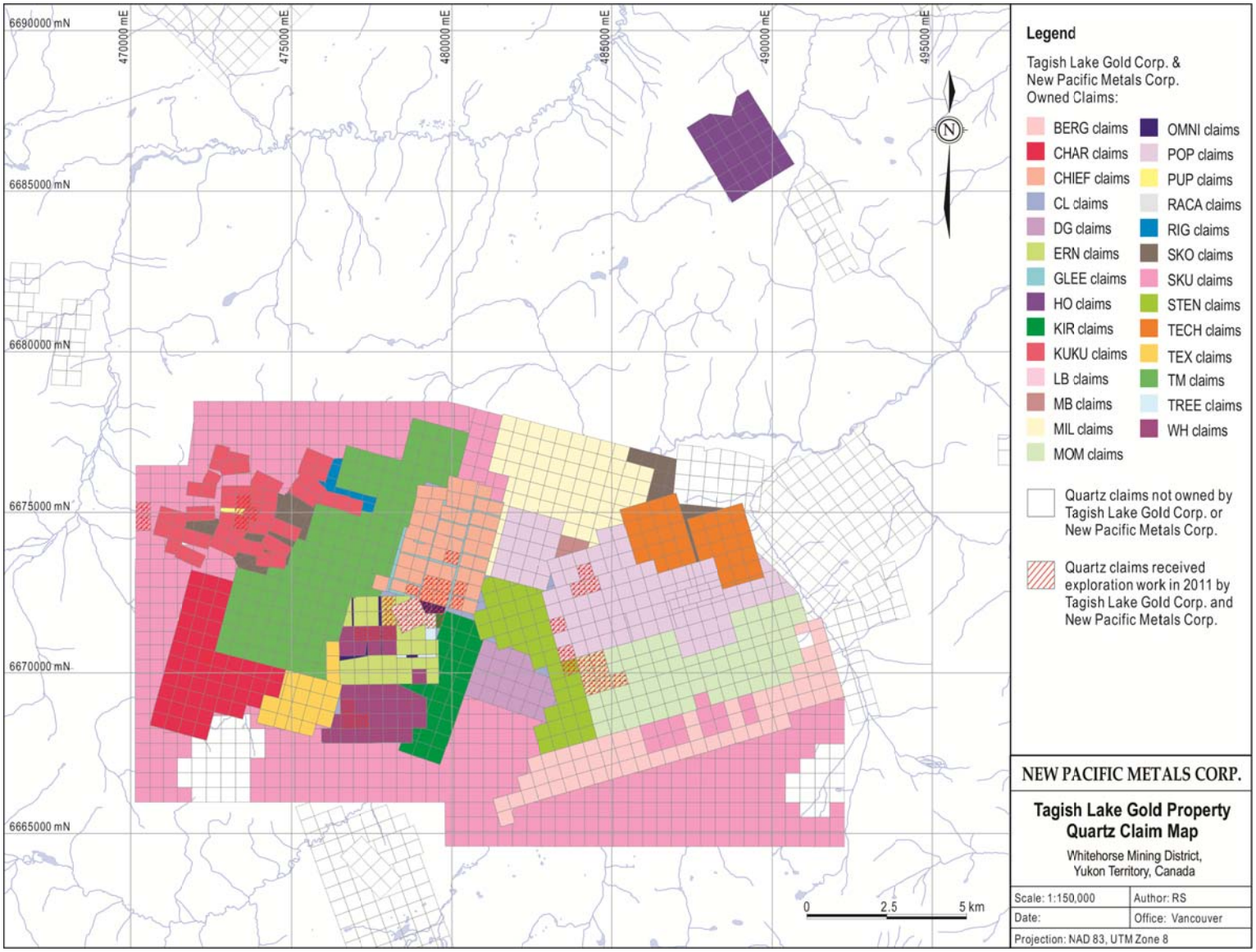


Table 1 List of Claims for Renewal

Claim Name	Claim Number	Grant Number
BERG	1-12	YB07446-YB07457
BERG	15-16	YB07460-YB07461
BERG	21-22	YB07466-YB07467
BERG	29-45	YB07474-YB07490
BERG	54	YB07499
BERG	56	YB07501
BERG	58	YB07503
BERG	60	YB07505
BERG	62	YB07507
BERG	64	YB07509
BERG	66	YB07511
BERG	68	YB07513
BERG	70	YB07515
BERG	72	YB07517
BERG	74	YB07519
BERG	76	YB07521
BERG	78	YB07523
BERG	80	YB07525
BERG	82	YB07527
BERG	84	YB07529
BERG	86	YB07531
BERG	88	YB07533
BERG	90	YB07535
BERG	92	YB07537
BERG	94-95	YB07539-YB07540
BERG	152-154	YB07597-YB07599
BERG	156-160	YB07601-YB07605
CHAR	1-43	YC18781-YC18823
CHAR	44-52	YC19347-YC19355
CHIEF	2	YA74385
CHIEF	12-27	YA74395-YA74410
CHIEF	32-49	YA74415-YA74432
CHIEF	52-68	YA74435-YA74451
CL	6-10	YC14135-YC14139
CL	13-18	YC14140-YC14145
CL	21-25	YC14148-YC14152
CL	29-30	YC14156-YC14157
DG	1-22	YB66982-YB67003
ERN	1-15	YA81543-YA81557
ERN	16-22	YA85503-YA85509

Continued

Claim Name	Claim Number	Grant Number
ERN	24-27	YA85511-YA85514
ERN	30-33	YA85515-YA85518
GLEE	1-12	YA93875-YA93886
GLEE	16-20	YA93890-YA93894
GLEE	22	YA93896
GLEE	37-46	YA93911-YA93920
GLEE	59-80	YA93993-YA94014
KIR	1-33	YA92967-YA92999
KUKU	1-6	YA61199-YA61204
KUKU	9-21	YA61207-YA61219
KUKU	22	YB97767
KUKU	23-41	YA61221-YA61239
KUKU	43	YA61241
KUKU	45-48	YA61243-YA61246
KUKU	50	YA61624
KUKU	65-66	YA61639-YA61640
KUKU	97-100	YA61671-YA61674
KUKU	194	YA61678
KUKU	196-199	YA61770-YA61773
KUKU	250-251	YA61824-YA61825
KUKU	282-283	YA61856-YA61857
LB	1-27	YB67028-YB67054
MB	1-3	YA94610-YA94612
MIL	1-69	YB67166-YB67234
MOM	1-10	YA81767-YA81776
MOM	15-44	YA81781-YA81810
MOM	47-60	YA81813-YA81826
MOM	62-81	YA81828-YA81847
MOM	82-89	YA82000-YA82007
OMNI	1-12	YA93743-YA93754
POP	1-14	Y 75415-Y 75428
POP	15-70	YA81468-YA81523
POP	71-104	YA86194-YA86227
POP	105-116	YA93384-YA93395
POP	117-122	YA94672-YA94677
POP	101-102	YA93378-YA93379
POP	103-104	YA93382-YA93383
PUP	29-30	YB97801-YB97802
PUP	85	YA78390
RACA	8-11	Y 60275-Y 60278

Continued

Claim Name	Claim Number	Grant Number
RIG	1-8	YE33401-YE33408
SKO	1-45	YE32968-YE33012
SKU	1-3	YE32801-YE32803
SKU	8-15	YE32808-YE32815
SKU	25-37	YE32825-YE32837
SKU	39	YE32839
SKU	41-65	YE32841-YE32865
SKU	67-167	YE32867-YE32967
SKU	168-284	YE33102-YE33218
SKU	286	YE33220
SKU	288	YE33222-YE33224
SKU	290	YE33224
SKU	292-294	YE33226-YE33228
SKU	307-308	YE33241-YE33242
SKU	319-321	YE33253-YE33255
SKU	323	YE33257
SKU	325-465	YE33259-YE33399
SKU	466-515	YE33014-YE33063
SKU	516	YE54650
SKU	517	YE33013
SKU	518	YE33409
SKU	700	YE33400
STEN	1-17	YA92922-YA92938
STEN	19-45	YA92940-YA92966
TECH	1-4	YA82362-YA82365
TECH	5	YB97764
TECH	6	YB26465
TECH	7-13	YA82368-YA82374
TECH	14	YB97763
TECH	15-18	YA82376-YA82379
TECH	19-21	YA86013-YA86015
TECH	22-40	YA92145-YA92163
TEX	1-22	YA92833-YA92854
TM	1-20	YB66866-YB66885
TM	22-32	YB66886-YB66896
TM	35-117	YB66899-YB66981
TM	118-123	YC07981-YC07986
TM	126-133	YC07989-YC07996
TREE	1-5	YA82961-YA82965
WH	1-8	Y 75547-Y 75554

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

4.1 Accessibility

The Property is accessible via the asphalted South Klondike highway and the graveled Annie Lake Road (28 kilometers). A company maintained gravel road connects the Property, trailer camp and mill site with the Annie Lake road (23 kilometers). The mineralized target zones of the Property are connected by small gravel roads.

For emergencies the trailer camp is accessible by helicopter, 65 kilometers flight distance from the international airport in Whitehorse.

4.2 Climate

The property area is situated between the eastern slopes of the high precipitation coastal mountains and the dryer continental interior.

The region has a semi-arid climate with very limited rain fall during the short spring and dry summer season. The average annual rainfall is about 45 millimeters. During the cold season snow accumulation varies around 1,500 millimeters and temperatures can drop below –45° Celsius.

4.3 Local Resources

The Annie Lake road services about a dozen residential properties. Three homes offer bed and breakfast and two sledge dog outfitters cater to winter tourism. Outdoor tourism uses the area for canoeing and hiking. During the winter months snowmobiling attracts some outdoor activists. The Wheaton River valley and its surroundings are dominantly used by recreation for camping and horse trekking. The area is rarely frequented by local hunters for sheep and moose.

4.4 Infrastructure

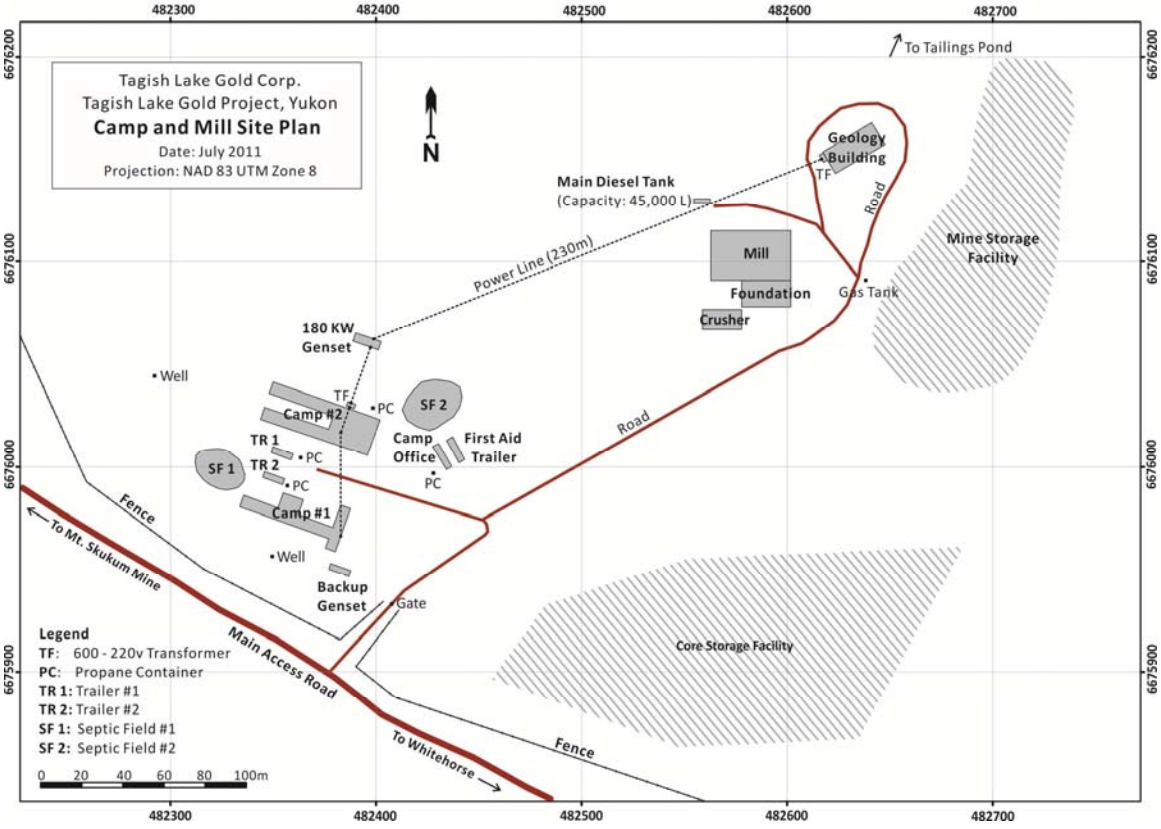
The area is serviced by a territorial maintained gravel road (Annie Lake Road) and then by the slightly smaller mine road, which is maintained by Tagish Lake Gold Corp. The Annie Lake Road has a school bus service.

Within the property area, a relatively extensive road system was constructed in 1980’s and 1990’s and connects all main deposits and most showings. However, these roads need repair prior to use.

Electrical power and a telephone landline supplies services to some of the homes. Beyond the Annie Lake Road no infrastructure is supplied.

There is a 270 tonnes/day mill exists on the Property. It is not currently in operation. The site office and trailer camp facilities have been expanded and can accommodate 50 people. Other camp site facilities include camp 1, camp 2, mill site and crusher, workshop with core cutting and core logging rooms as well geology office, main diesel tank (42,000 L), 3 small diesel tanks for additional heating (200 L, 600 L, 600 L), gasoline tank (1,500 L) and 5 propane tanks and two water pumps (Figure 3). A diesel generator with a capacity of 180kW is the main electrical power source for the camp. Two smaller generators, each 40kW, are utilized for standby and other operations. Camp water source is from the two boreholes within the camp.

Figure 3 Camp and Mill Site



4.5 Physiography

The Tagish Lake Property surrounds the Upper Wheaton River valley which is flanked by steep slopes and rugged mountain peaks.

The highest Mountain in the area is Mt. Skukum (2,207 m) at the western portion of the Property with a small glacial ice field sitting at its northern base. Permafrost is prevalent throughout the area.

Ponderosa pine grows in the river valleys and black spruce can be found up to the tree-line, which is at around 1,200m and varies due to its geographical exposure.

5. HISTORY

During the late 19th century prospectors came to the Wheaton River valley panning for gold in the tributaries of the Wheaton River.

The first record of activities on the Property indicates various gold, silver and antimony prospects have been explored by various companies since 1922. A small 12 meters long adit and some trenches and shallow shafts were dug between 1923 and 1929. Yukon Antimony Corp. explored for Cu-Sb from 1964 to 1967 and also staked claims over the veins in the Skukum Creek area, including the construction of a road to gain access to the main showings and to explore the veins with several bulldozer trenches. The Skukum Creek area was staked again in 1973 by W. Kuhn. In 1980, the claims were transferred from Kuhn to E. Bergvinson and in 1984, from Bergvinson to Omni Resources Inc. In 1985 and continuing into 1986, geological mapping, trenching, soil sampling, diamond drilling, and reverse circulation drilling outlined the Rainbow, Kuhn, and Sterling zones at the Skukum Creek deposit. An adit was driven into the Skukum Creek resource zone in January 1987 at the 1300 m elevation level. Underground diamond drilling at the Skukum Creek deposit was conducted in 1987 and 1988 and periodically up to early 2008 by various companies (Table 2). Nearly 44,000 meters were drilled from both surface and underground. In addition, underground rock-chip sampling has occurred from 1988 to 2008. NI43-101 compliant resource estimates were reported by MineTech International Limited (MineTech), based in Hailfax, Nova Scotia, Canada in 2003 and 2007.

The Mt. Skukum, Goddell, and Skukum Creek deposits were consolidated into one property in 1995 when Omni Resources acquired a 70 percent interest in the Goddell Gully property from Arkona Resources. In 1997 Trumpeter Yukon Gold Inc. (TYG) and Omni Resources jointly explored the Tagish Lake property with TYG acquiring a 50% interest. Surface drilling was conducted at the Goddell Gully and PD Zone from 1987 to 2004 (Table 3). An underground decline was driven into the Goddell deposit in 1996 at the 1,018 m elevation level. Underground diamond drilling at the Goddell Gully and PD zones was conducted in 1996 and 1997. Nearly 20,400 meters core were drilled from both surface and underground at Goddell. A NI43-101 compliant resource estimate was made by MineTech in 2003.

Numerous drill holes were conducted by various companies (AGIP Canada Ltd., Total Erickson Resources Ltd., Total Energold Corp., Mt. Skukum Gold Mining Corporation) in the Mt. Skukum area throughout the Mt Skukum deposit from 1981 to 1991. About 57,000 meters were drilled in total from both surface and underground (Table 4) and about 2,800 metres of draft and cross-cut were developed at Mt Skukum. Most of these drill holes have been digitally compiled and are in paper copy at the Tagish camp site. The Main Cirque vein was successfully mined from 1986 to 1988. However, the Lake and Brandy veins were only partially mined towards the later part of the mine life. Mt. Skukum Gold Mines had a difficult time of successfully mining the Brandy and Lake zones and stopped mining at the Property in late 1988 as a result.

In December 2000, the TYG and Omni Resources joined together to form Tagish Lake Gold Corp. who is the owner of the property and was a public company listed on TSX Venture. In 2010 New Pacific Metals completed a 100% acquisition of all outstanding shares of Tagish Lake Gold Corp which has been discontinued as a public company since then. New Pacific Metals is a Toronto Venture Exchange listed company and trades under the trading symbol NUX. Prior to the takeover by New Pacific Metals Corp., Yukon- Nevada Gold Corp. was the owner of Tagish Lake Gold Corp.

Table 2 Drilling and Drifting Conducted at the Skukum Creek Deposit from 1985 to 2008

Total Number of Drill holes completed	Total amount of drilling completed (m)	Years drilling and/or underground development completed	Amount of Drift Completed (m)	Companies Involved
23 (s)	2,322.61 (s)	1985	0	Aurum
55 (s)	8,301.47 (s)	1986	0	Aurum
69 UG and 11(s)	2,624.03 (s)4,821.97 (UG)	1987	823; collar the 1300m portal	Aurum and Omni Resources Inc.
13 UG 24 (s)	1,416 (UG)5,165 (s)	1988	1,571; collar the 1350 m portal	Skukum Gold Inc. and Omni Resources Inc.
15 UG	1,647 UG	1996	100	Omni Resources Inc.
7 (s)	2,739 (s)	1997	ND	Omni Resources Inc.
5 (s)	1,321.9 (s)	1998	ND	Omni Resources Inc.
4 (s)15 UG	1,502.35 (s)2,502.52 UG	2001	ND	TLGC
5 UG	248 UG	2003	586	TLGC
14 UG	913.4 UG	2005	ND	TLGC
72 UG	6,446.21 UG	2006	400	TLGC
13 UG	1,783.4 UG	2007	570	TLGC
3 UG	342.6 UG	2008	0	TLGC
TOTALS 129 (s)219 UG	23,976.36 (s)20,121.1 UG	1985-2008	4,050	Various

NOTES: UG = Underground; (s) = surface; TLGC = Tagish Lake Gold Corp.; ND = no data; The Skukum Creek 1300m portal was collared in January 1987. Source from T.W. Johnson and J.Fan, 2010

Table 3 Drilling and Drifting Conducted at the Goddell Resource area from 1987 to 2004

Total Number of Drill holes completed	Total amount of drilling completed (m)	Years drilling and/or underground development completed	Amount of Drift Completed (m)	Companies Involved
13 (s)	2,857.19 (s)	1987	0	Berglynn Resources Inc. and Skukum Gold Inc.; Skukum Ventures
4 (s)	1,976.33 (s)	1988	0	Skukum Gold
7 (s)	1,573.08 (s)	1990	0	Skukum Gold
5 (s)	2,855.4 (s)	1995	0	Aurum
40 UG	9,242.55 (UG)	1996-1997	780	Trumpeter Yukon Gold and Omni Resources
3 (s)	974.74 (s)	2003	0	TLGC
2(s)	~900 (s)	2004	0	TLGC and Yukon Government
3 UG	342.6 UG	2008	0	TLGC
TOTALS 34 (s) 40 UG	~11,136.74 (s) 9,242.55 UG	1987-2004	780	Various

NOTES: Notes: UG = Underground; (s) = surface; TLGC = Tagish Lake Gold Corp.; ND = no data;
Source from T.W. Johnson and J. Fan, 2010

Table 4 Drilling Conducted at Mt Skukum from 1982 to 1999

Total Number of Drill holes completed	Total amount of drilling completed (m)	Years of Drilling	Target Zones	Companies Involved
29	3,325.80	1982	Main Cirque	Agip
40	4,380.52	1983	Main Cirque, Brandy	Agip
61	6,097.50	1984	Brandy, Cirque, Lake	Agip
6	168.42	1985	Cirque	Ericson
72	8,864.96	1986	Brandy, Cirque, Lake	Mount Skukum Gold Mining
153	17,125.47	1987	Evening, Ocean, Midnight, Pika, Falls, Lake, Cirque, Fox, Wunder, Brandy, Gully	Mount Skukum Gold Mining
106	12,373.45	1988	Ocean, Morning, Pika, Tango, Lake, Cirque, Fox, Kiwi, Brandy, Sulphide	Mount Skukum Gold Mining
14	3,214.73	1989	Ocean, Tango, Goat	Mount Skukum Gold Mining
3	576.38	1991	Ocean	Wheaton River Mineral
5	608.08	1997	Ocean	Omni

Total 489 holes 56,735.31m

6. GEOLOGICAL SETTING

Gold mineralization of the Tagish Lake Gold Property is geologically situated in a subvolcanic to volcanic caldera system which is underlain by a dome (or several dome) complexes. Subvolcanic stocks, dikes and breccias follow extensional and transtensional tectonic features of the stratovolcanic and volcanic edifices.

6.1 Regional Geology

The regional geological setting of the Tagish Lake Gold Property area is described in Hart and Radloff (1990), from which the following information is summarized.

The Property is located within the Intermontane Belt of the Canadian Cordillera. The oldest rocks in the area are comprised of domains and screens of probable Paleozoic gneiss, assigned to the Nisling Terrane by Hart and Radloff (1990), and Jurassic andesitic volcanic and siliciclastic sedimentary rocks of the Stikine Terrane and Whitehorse Trough overlap assemblage. Stratigraphic and contact relationships are commonly obscured by the many intrusions associated with the Coast Plutonic Complex. Strata of the Jurassic Whitehorse trough are affected by a series of open to tight, northwest-trending folds that probably formed in Upper Jurassic to Lower Cretaceous time, approximately coeval with activity of the Skeena Fold Belt to the south in British Columbia. The folds are superimposed on earlier, probably pre-Triassic, metamorphic fabrics and the northwest-trending Tally-Ho shear zone, a major Late Triassic shear zone that is developed approximately 15 km to the northeast of the project area and which forms the easternmost limit of exposures of the Nisling Terrane.

Mesozoic plutonic rocks, which underlie much of the project area, separate the Jurassic units and Nisling Assemblage into isolated domains and screens. Major intrusions include the Alligator Quartz Monzonite and the late Triassic or early Jurassic K-feldspar megacrystic Bennett Granite that are widespread east of the Wheaton River in the Tagish Lake property area. The most abundant rock types in the region comprise metaluminous Cretaceous intrusions of the Coast Plutonic Complex, which are subdivided into several plutonic suites by Hart and Radloff (1990). The dominant Cretaceous suites in the area include the Mt. McIntyre plutonic suite (96 to 119 Ma), comprising the Mt. Ward granite and Carbon Hill quartz monzonite, and the Whitehorse plutonic suite (116 to 119 Ma), locally represented by the Mt. McNeil granodiorite pluton. Isolated accumulations of mid- to late-Cretaceous volcanic rocks of intermediate composition of the Mt. Nansen Group are present regionally and are approximately coeval with the Coast Plutonic Complex (Figure 4). At the Tagish Lake Property, these rock types occur on the eastern flanks of Carbon Hill and southeast of Goddell Gully near the Becker-Cochran prospect, where they comprise green tuff and tuff breccia that unconformably overlie the Bennett Granite and Jurassic strata.

Late Cretaceous and Early Paleocene brittle dextral displacement associated with widespread dextral displacement throughout the Cordillera is related to reactivation of the Triassic Tally-Ho shear zone. This phase of displacement formed a brittle fault system,

termed the Llewellyn fault by Hart and Radloff (1990), which exploited parts of the earlier Tally-Ho structure. Subsidiary faults generated during this tectonic episode may subsequently have been remobilized during Eocene volcanic activity to locally form caldera-bounding structures; these may also have acted as permeable structural sites for the formation of the late-volcanic vein deposits hosted by faults and shear zones in the Skukum project area.

Table 5 is a summary of stratigraphy units and their relationship.

Table 5 Stratigraphy Units of the Tagish Lake Gold Property Area

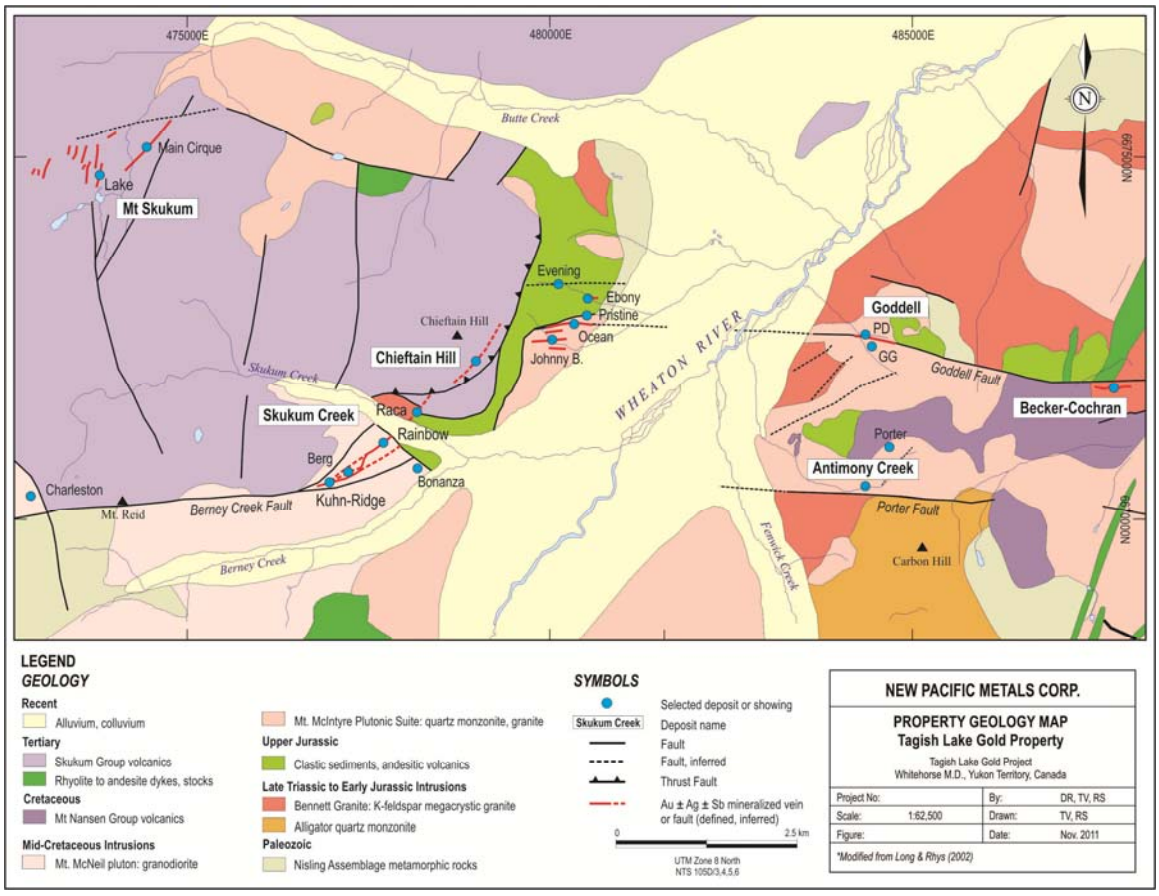
ERA	PERIOD	FORMATION	LITHOLOGY
Cenozoic	Quaternary		Unconsolidated surface alluvium
	Pleistocene		Glacial and glaciofluvial deposits
	Erosional Interval		
	Late Paleocene to Early Eocene	Skukum Group (Mt Skukum Volcanic Complex)	Felsic to intermediate volcanic flows, breccias, ash to lapilli tuffs and related epiclastic rocks and pyroclastic flows, felsic dyke emplacement, quartz veining and mineralization.
Paleocene - Unconformity (Intrusive Contact)			
Mesozoic	Middle Cretaceous	Coast Plutonic Complex (Mount McIntyre Plutonic Suite)	Carbon Hill Plug: recessive, granular weathering biotite-quartz monzonite and granophyric, hornblende and alkali feldspar granite
		Mid-Cretaceous dykes, plugs	Siliceous pale green, saccharoidal rhyolite and aplite
		(Whitehorse Plutonic Suite)	Mr. Anderson Pluton: Biotite and porphyritic hornblende granodiorite.
		Mount Nanen Group (Carbon Hill Volcanics)	Undifferentiated volcanics, andesite flows and breccias, tuffaceous andesite.
	Lower Cretaceous - Erosional Unconformity		
	Late Jurassic	Tantalus Formation	Chert pebble conglomerate, polymictic conglomerate and related siliciclastic rocks.
		Late Jurassic Volcanics	Andesite porphyry flows, breccia, epiclastic rocks.
	Erosional Unconformity		
	Early Jurassic	Alligator Quartz Monzonite	Foliated hornblende-quartz monzonite to granodiorite
		Bennett Granite	Megacrystic, potassium feldspar-hornblende granite to granodiorite to quartz monzonite.
Erosional Unconformity			
Paleozoic and Older (?)	Late Triassic to Paleozoic	Nisling Assemblage	Rusty weathering metavolcanic schists, quartzite and marble; minor black argillite.

(After G. L. Wesa and T. M. Elliott, 1999)

6.2 Property Geology

The local geology at the Tagish Lake Property is shown in Figure 4. The following local geology descriptions were summarized from Naas (2004).

Figure 4 Geology Map of the Property



6.2.1 Proterozoic to Paleozoic Metamorphic Rocks

Metamorphic rocks of the Nisling Terrane underlie the western extent of the Property (Charleston area), and occur as isolated roof pendants in the Chieftain Hill and Goddell areas of the Property. The encountered metamorphic rocks comprise three units, the Nisling and Nasina assemblages as well as undifferentiated gneiss.

Nisling Assemblage
Comprised of rusty-brown weathering, competent, non-fissile biotite muscovite-quartz feldspar schist, quartzite and marble. A planar foliation is well developed parallel to compositional layering. Compositional layering is observed in the schists and quartzites from 1-2 centimetres wide and from 1-100 metres wide in the marbles.

Nasina Assemblage
These rocks are very similar to the Nisling Assemblage in composition but distinguishable by graphitic, commonly garnet-bearing quartz schists and lesser marble. The best exposures are seen to the west of Mt. Skukum. The rocks are also well foliated but fissile due to partings on the graphitic layers. The typical lithology is garnet-muscovite, garnet-graphite schists and carbonaceous quartzite.

Undifferentiated Gneiss
Feldspar-hornblende orthogneiss with minor biotite, epidote, and chlorite are found on Chieftain and Carbon Hills in the Wheaton River area. This unit is not in actual contact with the other two but has been included in the Nisling Terrane based on descriptions and other relationships determined by other workers.

6.2.2 Probable Jurassic Volcanic and Siliclastic Rocks

Conglomerate
Pebble conglomerate is present in several drill holes completed historically at the eastern end of the Rainbow Zone, immediately southwest of Skukum Creek. The unit is composed of clast-supported conglomerate with rounded clasts of chert and quartzite in a pale green sericitic matrix. This unit probably belongs to the Jurassic Tantalus Formation (cf., Hart and Radloff, 1990). It is present in an area of no outcrop and core is incomplete and partially lost for the holes containing this unit, so its contact relationships and orientation could not be assessed. Conglomerate that has been mapped along the southeastern flanks of Chieftain Hill by Mt. Skukum Mines (unpublished mine maps; Hart and Radloff 1990), and which is intercalated with Jurassic volcanic rocks, may also correlate with this unit.

Intermediate Volcanic Rocks
Holes drilled in the Raca Zone (RACA97-1to RACA97-3) first pass through thick, recent talus of fresh Tertiary volcanic rocks, and then intersect pale grey, sericite plus pyrite with minor magnetite altered, locally plagioclase±pyroxene porphyritic volcanic rocks of probable intermediate composition. Main rock types include massive, grey lapilli to block tuff and tuff breccia, and massive porphyritic flows or sub-volcanic intrusive rocks. These units are distinct from the fresh Tertiary volcanic units present in talus higher on the slope. Their altered state, close spatial association with Jurassic conglomerate of the Tantalus Formation that is present immediately across Skukum Creek, and occurrence of Cretaceous intrusive rocks within them suggest that they may correlate with Jurassic pyritic andesitic volcanic rocks present on the eastern flank of Chieftain Hill 2 kilometres to the northeast. Since these volcanic units are present in an area of poor exposure under talus, their contact relationships with adjacent rock types are unknown.

6.2.3 Intrusive Rocks

Ten types of intrusive rock of widely variable composition and texture are identified underlying the Property. In general, the rocks comprise at least three larger intrusive

masses and numerous dykes, including andesitic and rhyolitic dykes of Tertiary age. The dykes are most abundant within and immediately adjacent to major fault zones, which probably provided the structural control for their emplacement. In some cases, the appearance of certain types of dykes can be significantly modified by hydrothermal alteration and lead to confusion in assignment.

6.2.3.1 Pre-Tertiary Intrusions

Biotite-hornblende granodiorite (Mt McNeil pluton; Cretaceous)
Within the property area, the Mt. McNeil pluton underlies the valley of Berney Creek, Mt. Reid and the south side of Skukum Creek, immediately to the south of the Mt. Skukum volcanic complex (Fig. 3). Hart and Radloff (1990) report a 111 Ma U-Pb zircon age from the pluton in the Skukum project area. This intrusion is the most common host rock to the Skukum Creek deposit. It is characterized by large, euhedral hornblende grains that locally exceed 1 cm in length but which are mostly 3 to 6 mm long. The unit is coarse-grained and equigranular to seriate. It typically contains approximately 10% hornblende, 5% biotite, 25 to 30% quartz, 30 to 35% plagioclase and 20% K-feldspar, providing an IUGS classification as biotite-hornblende granodiorite. Fresh rock contains abundant magnetite. Partially disaggregated cognate xenoliths of fine-grained diorite are common. Where fresh, it is strongly and evenly magnetic. Hornblende and biotite have been at least partially replaced by greenish chlorite in even the freshest samples. Alteration is pervasive and much stronger close to major shear zones.

K-Feldspar megacrystic biotite-hornblende granite (Bennett Stock; Triassic-Jurassic)
Drill holes completed in the Raca Zone on the northeast side of Skukum Creek (holes RACA97-1 to 3) intersected a foliated K-feldspar megacrystic granite, which based on textural and mineralogical similarities is interpreted to be the Bennett granite which is widespread in the region. Doherty and Hart (1988) report a U-Pb zircon age for the Bennett granite of about 220 Ma, although other U-Pb dates in the region return approximately 175 Ma (J. K. Mortensen, pers. comm. 2002). This unit is broadly similar to the biotite-hornblende Mt. McNeil granodiorite at Skukum Creek, but is distinguished by: (i) the presence of megacrysts of euhedral K-feldspar up to several centimetres in size in a coarse-grained, equigranular matrix; and (ii) a higher K-feldspar/ plagioclase ratio. It is properly called granite. This unit is invariably altered near veins and shear zones.

Porphyritic hornblende monzonite to quartz monzonite
This unit is present as irregular bodies and dark dykes within the Mt. McNeil pluton in the vicinity of the Skukum Creek deposit. It commonly contains inclusions of the Mt. McNeil granodiorite. The unit typically has a salt and pepper texture that reflects subequal concentrations of euhedral hornblende prisms and equant, white plagioclase phenocrysts. The groundmass is dark and fine-grained. Some variations on this rock type contain minor quartz. Plagioclase phenocrysts typically form approximately 40% of the rock, but locally exceed 50% requiring it to be called a porphyry. The moderate response to K-feldspar staining is consistent with monzonite. This rock type is common in the Skukum Creek area, but it was not observed at Goddell Gully or Chieftain Hill. Where present within or near mineralized shear zones, this unit is invariably altered. The rock

locally contains minor cognate diorite xenoliths, but their concentration is markedly less than in the Mt. McNeil granodiorite.

Biotite-pyroxene monzodiorite
This rock type was observed only in the Skukum Creek area within the Taxi zone, and in DDH 98GE-1 located southeast of the Rainbow and Kuhn zones. In the Taxi zone, a diorite cross cuts the Mt. McNeil granodiorite, whereas at Golden Eagle an opposite relationship was observed. The intrusions in each example are medium-grained and equigranular. Quartz is locally present in minor (<5%) concentrations, and the rock is moderately magnetic. Biotite and pyroxene together make up 30 to 35% of the rock. Kfeldspar staining indicates that this rock type is most appropriately described as a biotite-pyroxene monzodiorite or quartz monzodiorite. Both dioritic bodies that were encountered have a weak foliation and are cut by chloritic and/or sericitic veinlets.

Biotite granite
This is a medium-grained, equigranular intrusive rock that occurs locally in the Taxi zone and in drill holes south of the Kuhn Fault. It typically has no or only minor alteration or fabric. Dykes of this rock type cross cut the Mt. McNeil granodiorite, but were not observed in contact with other intrusions. The rock is moderately magnetic and the only ferromagnesian phase is biotite. It is cut locally by chlorite or sericite veinlets.

Hornblende-biotite quartz monzonite (Carbon Hill pluton of Mt. McIntyre Plutonic Suite)
This is the main host rock to the Goddell Gully and Porter fault zones on the east side of the Wheaton River valley. Hart and Radloff (1990) report a poorly constrained K-Ar date of 96±15 Ma for this intrusion, which is broadly consistent with 107 to 110 Ma U-Pb zircon results obtained from other plutons of the same plutonic suite in the area. It is a medium-grained, equigranular rock with subequal K-feldspar and plagioclase and about 20% combined hornblende and biotite. It is moderately magnetic, but less so than the Mt. McNeil stock. It has invariably been affected by strong alteration where close to the Goddell Gully and Porter fault zones. No temporal relationships were observed with other intrusions except for cross-cutting Tertiary rhyolite and andesite dykes.

Pegmatites and aplites
These were observed mainly in the Mt. McNeil granodiorite in the Skukum Creek area. They are most abundant in areas that are also cut by biotite granite dykes, to which they might be related. They are late magmatic features that are cut by minor shear zones and altered. None of these dykes observed during this study exceed 0.5 metres in width (most are <5 cm wide), and they are widely dispersed through the host intrusions. One small aplite graded to a core of clear quartz, a pattern common to aplites in many systems.

6.2.3.2 Pre-Tertiary Volcanics (Mt. Skukum Volcanic Complex)

The complex is an early Eocene, bimodal sequence of sub-aerial volcanic and volcaniclastic rocks that have been deposited over approximately 140 sq. kilometres. The complex trends northeast in a 20 by 11 kilometre ellipsoid, bounded by faults to the south and east, and divided into two parts by two north-south trending faults. The eastern part has been down dropped by as much as 300 metres relative to the western block (Pride,

1986). The eastern portion of the complex is comprised of mainly felsic pyroclastic rocks intercalated with brecciated flow-banded and spherulitic rhyolite lava flows. These felsic units are particularly thick in the northeastern and southeastern parts of the complex where prominent large-scale arcuate fracture systems, large slump blocks, vent facies pyroclastic rocks and other features indicate centres of volcanism and associated margins of nested caldera subsidence. The western block is underlain by at least 850 metres of andesite, which host the Mt. Skukum gold deposit. The andesite unconformably overlies the basement of metamorphic Nisling Terrane and intrusive Coast Plutonic Complex on a highly irregular erosional surface (Jago, 1991).

The understanding of the stratigraphy of the Mt. Skukum Volcanic Complex has evolved over time by the various workers. The following terminology is based on the work of Hart and Radloff (1990):

Ibex Formation: dark, vitreous, flow-banded rhyodacite flows with sparse feldspar phenocrysts and welded tuff and common granitic fragments. This unit may or may not be part of the Skukum Group but is found overlain by Butte Creek Formation.

Mount Reid Formation: Massive, hematitic, clast-supported, cobble and boulder conglomerate with locally derived basement fragments.

Butte Creek Formation: consists of three sub-units of well-bedded, pastel coloured felsic and altered felsic pyroclastic rocks with layers of grey, green and purple layers interlayered epiclastic sediments and tuffs, and undivided tuff and epiclastics.

Watson River Formation: massive to poorly-bedded, dark-brown and purple to pale green columnar-jointed andesite and andesite porphyry flows, as well as pale green dacitic to andesitic lithic tuff.

Vesuvius Formation: consists of a variety of rhyolite tuffs and flows, lithic tuffs, and a collapse breccia of large blocks of flow-banded rhyolite. The various sub-units range in colour from dark reddish-brown to green and tan to grey.

6.2.3.3 Tertiary Dykes and Stocks

Andesite dykes

These intrusions are widespread throughout the property area, but are generally most common within or adjacent to major fault zones (rhyolite dykes below). The most common types are either aphanitic and dark grey, or have a porphyritic texture defined by hornblende and plagioclase. Both types of dyke may be altered and locally mineralized. Some of the aphanitic dykes may be narrow equivalents of the porphyritic monzonite phase described above. The porphyritic examples are relatively more common at Goddell Gully. Staining indicates that the dykes are actually monzonite and porphyritic hornblende monzonite, with lesser andesite. The andesite was observed to cut most of the pre-Tertiary phaneritic intrusive rocks. Some andesite dykes are older than some rhyolite dykes. Several types of andesite dyke are probably present in the area, but additional

work needs to be done. Andesite dykes that intrude pre-Tertiary rocks in the region may represent subvolcanic feeders to the Mt. Skukum volcanic complex.

Rhyolite dykes

These intrusions comprise a diverse group of felsic dykes that are variable in mineralogy, texture, and their spatial and temporal relationships to hydrothermal alteration and mineralization. Rhyolite dykes were observed to cut most intrusions on the property, but have variable timing relative to andesites as noted above, suggesting multiple pulses of both intrusive types. Like the andesite dykes, rhyolite dykes commonly have a spatial association with, or are developed within, major east- and northeast-trending fault systems. In the Skukum Creek and Chieftain Hill areas, typical rhyolite characteristics include a buff to light grey colour, and an aphanitic texture with up to 10% clear, rounded to square and locally resorbed quartz phenocrysts (mostly <3 to 4 mm in size). Prominent flow banding is well developed near the contacts of many of the larger dykes.

Three distinctive quartz±K-feldspar porphyritic dykes that are present in the Goddell Gully area along the Goddell fault belong to the rhyolite dyke group. These have been termed the North, Central and South marker dykes in old drill logs, based on a consistent and predictable distribution along strike. The North and South Marker dykes lack flow banding and have a higher concentration of K-feldspar phenocrysts and more variable concentrations of quartz phenocrysts than the Central Marker dyke. The Central Marker dyke has well-developed flow banding, overall texture, equant quartz phenocrysts, and alteration and disseminated pyrite that makes it much more similar to the mineralized rhyolite dykes at Skukum Creek. The relative age of the three rhyolite dykes at Goddell was not established.

Post-hydrothermal amygdaloidal andesite dykes

These occur in several places at Skukum Creek. They are invariably fresh and undeformed, even where located close to known mineralization, and are consequently interpreted as post-hydrothermal. These dykes range up to several metres in width. They have a fine-grained to aphanitic, dark-colored groundmass, and are distinguished by white to clear amygdules infilled by quartz and/or calcite. Similar dykes were interpreted to be the latest stage of intrusive activity in the vicinity of the Mount Skukum mine (McDonald et al., 1990).

Alteration

Zones of strong porphyry type alteration can be observed across the entire property. Stronger alterations occur along the fault controlled and affected outcrops. The dominating secondary (alteration) mineral besides the classic iron oxide (hematite) and iron hydroxide minerals (goethite, limonite) is sericite. Its occurrence is widely spread indicating hydrothermal fluids penetrated the various igneous host rocks.

7. DEPOSIT TYPE

The three known precious metal deposits in the Tagish Lake Property can be divided into three types: epithermal auriferous quartz-calcite vein type, mesothermal gold-silver quartz sulphide vein type and epithermal shear zone hosted disseminated sulphide associated gold deposit.

Epithermal auriferous quartz-calcite vein type
The type includes the zones of Lake, Main Cirque, Brandy and others at the Mt Skukum gold deposit. Low temperature auriferous quartz-calcite-adularia veins emplaced along open space of fractures and faults formed at shallow level of Tertiary volcanic rocks of the Mt Skukum volcanic caldera complex. Both gold grade and zone thickness change dramatically along strike and down-dip directions with frequent swelling and pinch-out. Gold is free in rocks and the mineralized veins contain little sulphides.

Mesothermal gold-silver quartz sulphide vein type
This type includes the zones at Skukum Creek, such the Rainbow Zone, Kuhn Zone, Raca Zone and other zones at the deposit. The mineralized vein at Charleston is also under this type. Mineralized quartz sulphide vein emplaced along the contact of rhyolite dikes with surrounding intermediate to felsic intrusive rocks of Mesozoic. The rhyolite dykes and mineralized veins are usually associated with shear zones and faults. The veins contain high grade gold and silver as well as varying amount of base metals.

Shear zone hosted disseminated sulphide associated gold deposit
Goddell is typical of this type. Mineralization is hosted and controlled by altered shear zones. Strongly altered intermediate-felsic dykes and fractured intrusive rocks contain densely disseminated arsenopyrite and pyrite with which gold is closely associated.

The Becker-Cochran antimony showing is epithermal quartz sulphide (stibnite) vein type hosted in altered shear zones. Mineralized vein swells and pinches out frequently along strike and down-dip.

8. MINERALIZATION

8.1 Skukum Creek Gold-Silver Deposit

Skukum Creek is a structurally controlled, quartz sulphide vein type, mesothemal polymetallic gold-silver deposit hosted in Mid-Cretaceous biotite-hornblende granodiorite of the Mt. McNeil pluton.

The Skukum Creek deposit comprises two principal mineralization zones, the Rainbow Zone and the Kuhn-Ridge Zone, two minor connection zones between them, the Sterling Zone and the Berg Zone, and a minor zone called Rainbow-North Zone closely to the north footwall of the Rainbow Zone. The western section of the Rainbow Zone was historically called Rainbow Two Zone. A separate zone called Raca Zone is located to the north east of the Skukum Creek. Raca Zone has similar mineralization to that of all other zones of the Skukum Creek deposit, and might be the northeast extension of the Rainbow Zone. Below is a brief description of each individual zone.

At Skukum Creek, all mineralized zones display similar mineralization and alteration. Gold-silver mineralization is associated with quartz sulphide veins and vein breccias. Sulphide minerals include pyrite, chalcopyrite, arsenopyrite, galena, sphalerite, stibnite, tetrahedrite, argentite, electrum and native gold (Baril and Lang 1989), suggesting a gold-silver dominated polymetal nature of mineralization. The mineralized veins are mostly associated with rhyolite and andesite dykes and emplaced along the contacts between dykes and granodiorite wallrock. The veins, breccias, dykes and anastomosing shears form an integrated package which emplaced along northeast trending dilational splay faults off the regional Bernie Creek fault-Wheaton River lineament.

Rainbow Zone
The Rainbow Zone strikes 55°-60°, generally dipping south at more than 70°-80° and subvertical locally. The drill defined strike length is about one kilometer, but the east section of about 260m long (previously called Rainbow and Road zones) has been most intensely drilled and is of the most significant economic importance. Measured plus indicated resources have been obtained to the elevation of 1050m level (360m below surface). The zone bounds by a rhyodacite dyke (called Portal Dyke) to the east and is open at depth and to the west. Beyond the Portal Dyke the continuity of the Rainbow Zone is unknown due to thick overburden and lack of adequate drilling. The west section of 700m long is not well exposed on surface due to talus covers, and was discovered and drill defined during the underground exploration campaigns implemented by CME Consulting from 2003 to 2007, whereby underground drilling incurred mostly about 100m up and down dip from the 1300m level drift. The west section of the zone was also called the Rainbow Two Zone in CME's exploration documents.

Kuhn-Ridge Zone
The Kuhn-Ridge Zone is located to the south of the Rainbow Zone. It sub-parallels to the Rainbow Zone with similar dipping angle and direction. The total strike length is about one kilometer, but only the west 600m portion has been drilled, and the best drilled part is the middle 200m long part where it intersects the Sterling and Berg zones and

mineralization exhibits zoned intensity or plunging. The Kuhn-Ridge Zone is open along strike and down dip, but the east portion has never been sufficiently drill tested and the Kuhn gully is probably its surface expression. Similar to the Rainbow Zone, it may be cut off by the Portal Dyke to the east.

Sterling Zone
The Sterling Zone is a structural stepover connection between the Rainbow Zone and the Kuhn-Ridge Zone. It strikes NNE and dipping east at high angle. Its surface expression is a little gully between the Rainbow Zone and the Kuhn-Ridge zone. The strike length is about 300m, and it merges into the Rainbow Zone and Kuhn-Ridge Zone on either end. Although it has not been sufficiently drilled at depth, the best mineralized part is near surface and close to the intersections with the Rainbow Zone and the Kuhn-Ridge Zone.

Berg Zone
The Berg Zone is a new discovery by 2006 underground exploration drill program and further explored in 2007 from the 1300m level drift. It is also a stepover link between the Rainbow Zone and Kuhn-Ridge Zone. It strikes NEE, near subvertical but slightly dipping south. Along its strike close to the west end intersection with the Rainbow Zone, mineralization becomes better.

Rainbow-North Zone
The Rainbow-North Zone is also a new discovered zone by CME's underground drill programs. However, it is not separately named in CME's exploration reports. The zone is in the north footwall of and parallel to the Rainbow Zone. The sporadically drilled strike length is about 600m. To the east, it may follow a little gully on surface to the north of the Rainbow Zone without any drill test. Along its strike, mineralization comes better near the west end intersection with the Rainbow Zone.

Raca Zone
The Raca Zone is a separate mineralization zone to the north of the Skukum Creek and it might be the east extension of the Rainbow Zone as it is roughly on Rainbow's strike extension and displays very similar mineralization. The strike length is unknown as the outcrop is covered by surface talus and it has not been sufficiently drilled yet. From the information obtained from limited drilling it is obvious the zone is dipping south at high angle.

8.2 Goddell Gold Deposit

Goddell deposit is a structurally controlled, disseminated sulphides associated gold deposit hosted in the near east-west trending Goddell Fault Zone.

There are two mineralization zones that were recognized based on completed exploration work until this point: the Goddell Gully Zone (GG Zone) and the PD Zone. The GG Zone is sporadically exposed on surface in the Goddell Gully area with limited amount of surface drill intersecting the zone above the elevation of about 1150m. The PD Zone is mainly intersected by underground drilling below the elevation of 870m. There is a

nearly 300m gap of vertical extent between the two zones, but it is generally thought they are two portions of one mineralization zone, not two separate zones.

The mineralization at Goddell is mainly characterized by abundant disseminated sulphides contained in intermediate to felsic dykes and breccias within the Goddell shear zone zone. Rich fine acicular arsenopyrite is the indication of high grade of gold. Other sulphides include pyrite, stibnite and sphalerite. Compared to the PD Zone at depth, the near surface GG Zone contains more stibnite pods. Besides the sulphides associated mineralization, it should be brought to attention that gold mineralization is also associated with intensely microfractured and argillically altered quartz monzonite with no visible sulphides between multiple felsic dikes. A good example of this phenomenon is the interval of 375m to the end (473.96m) of the hole GG03-1 which is a shear zone in the presence of cataclasitic and mylonitic zones with entrained fragments of quartz monzonite, andesite, rhyolite and occasionally quartz veins. However, multi-element results still show anomalous As-Sb, and elevated Cu-Pb-Zn in the gold associated section. This shear zone contains multiple gold intercepts including 7.85m@5.32g/t Au. It appears that the hole is completed in the mineralized shear zone and more gold intercepts could be expected with extension drilling. Just nearby the hole GG03-1, core re-processing by CME of the old hole 97-56 returned intercepts of 2.91m@8.49g/t Au and 1.72m@4.63g/t Au from the similar shear zone. It is a good exploration guide that no fractured zones of drill cores should be missed for sampling no matter how much visible sulphide can be spotted during exploration.

Goddell Gully Zone

The zone is also referred to as GG Zone (historically called Black Breccia zone or BB zone). It is sporadically exposed in the Goddell Gully area and evidenced by a series of high grade rock chip sample results. Surface mapping in the Gully area indicates that mineralization is associated with east-west trending rhyolite dykes hosted in the Goddell fault and shear system, consisting of sulphides within quartz, barite, calcite and clay gouge. Close to surface, stibnite pods form the dominant mineralization of the zone (R.J. Roger, 1997). Shear-comminuted pyrite imparted a black color to the zone. The best surface rock chip sample result is 13.1g/t Au and the best drill intercept is 7.6m @ 3.88g/t gold at elevation of 880m from the hole 88-PG2 . The zone strikes roughly east-west direction and subvertical, consisting of multiple, discontinuous subparallel veins within a 50-75m wide zone of intense shearing, brecciation and alteration cutting quartz monzonite. The total strike length is unknown due to very limited amount of drilling and poor surface exposure along strike, but the sporadically exposed portion in the gully area is about 500 meters. To the west, the zone is hidden beneath the Wheaton River valley sediments, and to the east up onto the top of plateau it is covered by thick surface talus.

PD Zone

The PD Zone is defined by underground drilling. It is generally believed that the zone is where splay structures are off the major Goddell shear zone and the surface Golden Task Zone (GT Zone) is the surface extension of the PD zone. The PD zone was firstly hit by holes 88-PG2 and 88-PG3 then further defined by 96-97 underground drilling. It strikes nearly east-west and is subvertical but generally dipping north. The drilled strike length is

about 400 meters. The intersection with the Goddell Gully shear zone produced a wide high grade zone evidenced by underground drilling. The best drill intercept is 64.69 meters @ 5.75 gram per tonne gold from the hole 97-41. There might be wide mineralized zones similar to the PD Zone at depth and on strike of the Goddell Gully shear zone where staked splays intersect the major shear.

8.3 Mt Skukum Gold Deposit

Mt Skukum deposit is a structural controlled, high level epithermal quartz calcite gold vein deposit, hosted in andesite flows and tuffs of the Mt Skukum Volcanic Complex of Tertiary age.

The auriferous quartz calcite veins occur in shears and fault zones on caldera margin and are associated with collapse of nested calderas (Jago, 1991). The most common gold-bearing mineral is electrum. The veins contain little sulphides. Three veins, the Main Cirque Zone, Lake Zone and Brandy zone were systematically explored with drilling. Mining was only conducted at the Main Cirque Zone from February 1986 to August 1988. Additionally there are a few satellite auriferous veins without sufficient drill near the three veins.

Main Cirque Zone
The Main Cirque Zone strikes 030° to 040° across the valley floor area of the Main Cirque. It is hosted in an east dipping high angle fault zone called the Main Cirque fault which is averagely 10 meters wide, striking 030° to 040°, dipping 80° east. The ore zone comprises multiple emplacement, electrum- and native silver-bearing quartz-calcite-sericite veins with marginal stockwork and gouge zones (Doherty, 1984; McDonald, 1987). The ore zone has strike length of about 200 meters and average width of 5 meters, and was mined over a vertical distance of 80 meters from an elevation of 1,650 meters to surface at 1,730 meters (McDonald et. al., 1988).

Lake Zone
The Lake Zone is located 520 meters west of the Main Cirque Zone in the west cliff of Main Cirque. The zone comprises two interconnected veins hosted in gently west dipping, propylitically altered porphyritic andesite and andesitic pyroclastic rocks (McDonald et. al., 1988). The veins occur as massive, fine to coarse grained quartz-clacite-sericite veins, breccias and stockworks. Drilling indicated two subparallel veins, LV1 and LV2, striking 014° and dipping west, and a minor vertical vein trending 020° called LV2-45 (McDonald et. al., 1988). These veins averagely are less than one meter wide but locally up to a few meters wide and more than 600 meters long on strike.

Brandy Zone
The Brandy Zone is about 360 meters to the west of the Main Cirque Zone. It comprises a series of up to six subparallel auriferous quartz-calcite veins striking 014° and west dipping 55° to 70°, occurring across a width of 150 meters and over a strike length of 650 meters (McDonald et. al., 1988). The vein minerals consist of quartz, calcite, sericite and visible electrum. Veins range in width from 0.08-2 meters and average 0.2 meters wide.

9. EXPLORATION

9.1 Data Compilation

Exploration drilling of the Mt. Skukum gold deposit and its neighbouring area started in 1982, and continued until 1997. The operators of the exploration activities include Agip Canada, Ericson Gold Mines, Mt Skukum Gold Mining, Wheaton River Mineral and Omni Resources. All of the historical exploration data are on hard copies. In 2003, CME Consulting compiled the drill data of the Lake Vein for the period from 1986 to 1988. During the compilation, a total of 158 drill holes were captured using Micromine software. Data for each hole comprised at least three files (collar, survey, geology) and/or an additional assay file depending on whether there was assay information (Naas, 2004). However, the digital data transferred from CME to New Pacific Metals does not contain any data in the geology table.

The data compiled by CME only accounts for a small part of historical drill data of the Mt Skukum area. The technical crew of New Pacific reviewed all the available historical drill data including drill plans, sections, drill logs and assays results, and decided to compile all available drill data into digital format (access database or excel spreadsheet). The objective is to establish adequate data storage to facilitate further activities of exploration and potential development of the Mt Skukum gold deposit. The compilation work comprises digitizing geology plans to GIS format files, and typing drill data into excel format files of collar, survey, geology and assay tables which then were converted to access drill database.

Procedures

Historical maps, drill logs and assay results were collected from the storage of TLG in North Vancouver, BC and the Tagish Lake camp site data storage room. Prior to digitizing, the source maps were examined to establish their respective datum and coordinate system. For most maps, the datum and coordinate system were NAD27 and UTM Zone 8, respectively. For some historic maps without labeled UTM grid, reference points were used by selecting topographic and other known monuments (surveyed pins, adit collars, etc.).

All maps were digitized in original coordinate system NAD27 UTM 8N, then transformed to NAD83 UTM8N which is currently used in Canada. Both geology and topography contours were digitized from separate map units, and integrated to single digital files of different geology features (contacts, faults, rock or strata units, vein outcrops, rock sample locations, drill collars, trenches, underground development and roads, etc.). For the area west of the Wheaton River valley, digital topo maps of 10 meter contour interval were set up by digitizing all topography maps of scales from one to one thousand and ten thousand.

Results

In addition to the 158 holes of the Lake Vein completed from 1986 to 1988 and compiled by CME in 2003, drill holes completed from 1982 to 1985 and after 1988 for both the Lake Zone and other zones were also compiled into an Access database, bringing the total number of holes captured to 363 holes. The database comprises four tables: collar, survey, geology and assay. It was observed that acid-etch test was used to test the dip of drillhole path in 1980's, therefore no azimuth measurements apart from the collar azimuth were recorded. The collar azimuths were assumed to be constant down hole.

For the area immediately around the Mt Skukum gold deposit, geology plan maps of one to one thousand scale are available with elevation contours at 5 meter interval. This area is about 5.2 square kilometers. Both geology features, roads and contours were digitized to create an integrated topo-geology plan map.

The area to the west of the Wheaton River valley is about 164 square kilometers. One to ten thousand scale topo maps with elevation interval of ten meters were digitized and a 3D DTM file is created using Surpac mining software.

The 1750 meter level drift of the Lake Zone and the 1635 meter level drift of the Main Cirque Zone were digitized and 3D solids was created using Surpac mining software.

9.2 Supplementary Core Sampling

9.2.1 Goddell

During reviewing the historical drill database of Goddell, it was noticed that some samples with gold value greater than 1.0 g/t occurred at the beginning or end of sample sequence. Therefore, a supplementary core sampling program of Goddell historical drill cores was initiated in May of year 2011. All historical drill cores with samples of gold value greater than 1.0 g/t at the beginning or end of sample sequence were located at the site core yard, and one or more new samples of about one meter long each were marked immediately next to the historical sample intervals

A total of 171 samples were taken from 49 historical holes (Table 6). Samples 05953 and 05954 were partially overlay with the historical sample B100921, hence were replaced by the samples 07579-07583. Eventually 171 samples are included in the updated drill database. There are four samples with gold value greater than 1ppm, and 18 samples between 0.1ppm and 1ppm (Table 7). The outcome indicates that most significant mineralized intervals were historically sampled; especially the core re-processing program carried by CME in 2003 picked up most of the mineralized intervals missed during the actual drill seasons.

Table 6 Summary of Supplementary Sampling of Goddell Historical Drillcores

Hole_id	# of Samples	Hole_id	# of Samples	Hole_id	# of Samples	Hole_id	# of Samples
87-PG-1	1	97-32	8	97-45	6	97-58	4
87-PG-2	1	97-33B	4	97-46	2	97-59	2
87-PG-4	2	97-34	1	97-47	1	97-60	3
87-PG-7	1	97-35	4	97-48	3	97-61	2
88-PG-1	1	97-36	1	97-49	3	97-62	2
88-PG-2	1	97-37	2	97-50	2	97-63	1
88-PG-3	1	97-38	2	97-51B	2	97-64	3
95-23	14	97-39	14	97-52	3	97-65	1
95-24	4	97-40	5	97-53	1	97-66	2
95-25	1	97-41	17	97-54	1	97-67	1
96-29	3	97-42	2	97-55	4		
96-30	1	97-13	11	97-56	4		
97-31	1	97-44	9	97-57	6		

Total 171

Table 7 Significant Results of Supplementary Sampling of Goddell Historical Drillcores

hole_id	samp_id	depth_from	depth_to	Au_ppm
95-23	7459	339.19	339.51	0.37
96-29	7533	123.04	124.04	0.11
97-31	7531	121.73	122.73	**2.54**
97-33B	5983	180.98	181.98	**1.72**
97-37	5968	100.74	101.76	0.17
97-39	5951	80.63	81.85	0.14
97-39	5952	83.52	84.84	0.62
97-39	07579	170.88	171.72	0.16
97-39	07583	177.18	178	0.21
97-39	5958	255.03	256.03	0.60
97-41	5903	194.41	195.41	0.48
97-43	7470	71.66	72.27	0.31
97-43	7473	125.62	126.17	0.55
97-44	7488	247	247.92	0.12
97-52	7515	257.25	258.24	**1.13**
97-57	5991	91.56	92.62	0.21
97-57	5992	109.17	110.22	0.47
97-58	5995	95	96.07	0.11
97-58	5998	195.49	196.49	0.31
97-59	6000	166.03	167.09	0.67
97-64	7525	152.4	153.27	**2.42**
97-64	7526	188.28	189.02	0.42

9.2.2 Raca

The sampling program firstly arose from the observation of the cores of the three historical drill holes RACA97-1, RACA97-2 and RACA97-3 that there are many intervals with strong alteration and mineralization that were not sampled. Historical core sampling only occurred at the sheared quartz sulphide veins immediately at both the footwall and the hanging wall of the rhyolite dyke. The mega crystal K-feldspar Bennett Granite from the footwall of the rhyolite dyke to the end of hole is extensively altered to various extents of sericitization, silicification and chloritization. Associated with the alteration is disseminated pyrite. A total of 27 samples of the altered granite were taken from the three historical holes in June 2011. However, the assays return no significant results except for occasional elevated values of gold up to 240ppb (sample 7559 from the hole RACA97-2), meaning that there is no economic mineralization in the altered granite.

The first hole at Raca in 2011 hit a new zone (named Zone 1 in news releases of New Pacific Metals) in the hanging wall Mesozoic (probably Jurassic) tuffaceous andesite sequence. The andesite bears strong pyrite-sericite alteration, and locally silicification and high concentrations of hydrothermal magnetite bands. The new zone starts from depth of 115.2 meters to 116.78 meters, characterized by stockwork veining of sulphides comprising pyrite, galena and sphalerite hosted in altered andesite. Assay returns high grade of silver (1.58m @ 1280 g/t Ag) and some base metals. This new zone encouraged the expectation to find its down-dip extension in the drill cores of RACA97-1 and RACA97-3 on the same cross section. Accordingly, the cores of the two holes were located and samples were taken at the projected intervals. A total of 84 samples were taken for this purpose (43 samples from RACA97-1 and 41 samples from RACA97-3). The assay results of these samples are generally very low values of gold and silver. Only one sample (Sample 07721 from RACA97-1) returns 1.41ppm gold, which is an interval containing little quartz veining. This outcome could suggest the new mineralization zone do not extend down-dip very far from the discovery hole RACA11-01, or its orientation be very different from that of other zones striking NE and dipping SE at high angle, in which case the two historical holes RACA97-1 and RACA97-1 could miss the new zone.

Table 8 Summary of Supplementary Sampling of Raca Historical Holes

Hole_id	# of Samples
RACA97-1	62
RACA97-2	11
RACA97-3	62
total	135

9.3 Surface Rock Sampling and Mapping

Surface prospecting in 2011 was carried out at Raca, Antimony Creek, Charleston, Chieftain Hill and Mt McNeil with aiming to confirm historical exploration results and evaluate the mineralization potential of economic importance. A total of 319 rock samples were taken (Table 9) with the majority in the Raca-Chieftain area. Soil sampling and results are discussed separately in next chapter.

Table 9 Summary of Surface Rock and Soil Sampling in 2011

Location			Sample type				Sub-total		Total
			Soil	Chip	Grab	Talus			
Skukum	Raca	Route 1		130			130	302	499
		Route 2	1	56	4		61		
		Route 3	22	27	12	2	63		
		Route 4	1	20	1		22		
		Route 5	1	25			26		
Carbon Hill	Antimony Creek		155		6		161	161	
Charleston	Charleston Vein			12			12	12	
	Tango Vein			1			1	1	
Goddell	Goddell			5			5	5	
Barney Ck.	Mt.McNeil			5			5	5	
Chieftain Hill	MidNight				2		2	2	
Antimony Ck.	along road cut			11			11	11	

9.3.1 Raca

Raca is located to the northeast of the Rainbow Zone of Skukum Creek gold-silver deposit. There is an opinion that the Raca Zone hit in the hole RACA97-1 could be the strike extension of the Rainbow Zone, and the Raca Zone might further extend to the northeast through the Eastern Gossan area where Westmount Resources Ltd reported an intercept of 0.13 ounce per tonne gold and 0.64 ounce per tonne silver over 20 meters (chip sample# 15) through a surface rock chip sampling program in 1985 (sourced from Westmont Resources Ltd. Geological Report on the Raca Claims 8-11 Chieftain Hill Property Whitehorse Mining Division. Date of work: August 19 to September 15, 1985. Date of Report: January, 1986. Author: J.C. Freeze. Report Number: 091769). Further to northeast on the same trend, Mt Skukum Gold Corp identified a 600 meters-long linear strong gold anomaly of soil survey with peak value greater than 1000ppb in 1986, which was referred to as the Independent Grid. It was reasonable to believe that both the strong soil anomaly and the 20 meter-long gold intercept are the surface indication of the potential extension of the Raca Zone. To test this speculation, surface traverse rock sampling and geological mapping were carried out at the Raca-Chieftain Hill area from

late May to early June 2011, which constitutes the focus of surface prospecting work of New Pacific Metals Corp in 2011.

Traverse Sampling Method

Five sampling traverses were planned covering a strike extent of about 1.5 kilometers from the Raca area to the eastern slope of the Chieftain Hill. Each traverse is about one kilometer long and in roughly NW-SE direction (Figure 5). The first traverse (Route 1) is down the western cliff of Raca, right along the limit of rock outcrop with talus covers. The other four traverses are along the ridges on the east slope of Chieftain Hill. Rock samples were taken where rock is fractured, altered or intruded by dykes. Most of samples are rock chip taken continuously and typically spanning 10 meters long each. Grab samples were taken when there is no enough outcrop, and samples of soil or talus were taken instead when there is no outcrop. The weight of chip samples is about five kilograms each, three kilograms for grab samples and a half to one kilogram for soil samples. During sampling, geology along each traverse was observed and information of rock type, contacts, alteration, mineralization and structure features was recorded.

Sampling Results

130 chip samples were taken along Route 1. Rock types are mostly pyroclastic agglomerate containing abundant clasts of various lithology, and small amount of granodiorite and rhyolite dyke. Alteration is generally weak. Assay results did not return any anomalous values of gold and silver. Only two samples returned anomalous copper values (samples R1-055 and R1-056, 1462 ppm and 2660 ppm copper, respectively). Field verification indicates that the two samples were taken from rock clasts sourced from upper Western Cliff gossan area which contains minor malachite stains.

At Route 2, sampling was focused on the Eastern Gossan area which is ferruginous rhyolite to confirm the wide gold-silver intercepts reported by Westmont Resources Ltd in 1985. A total of 56 chip and 4 grab rock samples were taken. However, all samples returned very low gold values generally in the range of 5 to 20 ppb. Silver value is slightly elevated, but still low, generally in the range of 1 to 5 ppm. The only anomalous element is zinc, averagely 510 ppm with peak value of 1378 ppm (sample R2-017). Arsenic is locally anomalous up to hundreds of ppm with peak value of 1050 (sample R2-062) ppm and correlated well with elevated silver values. It was noted that there are some aluminum sample tags in the rhyolitic gossan area. These tags were likely left by Mt Skukum Gold Mine Corp in 1986 for its surface mapping and geochemical surveying program, but the company did report any anomalous gold or silver values as significant as those of Westmont Resources.

At Route 3, sample type is diversified with 22 soil samples, 27 rock chip samples, 12 grab samples and 2 talus samples. Samples from the pyritic tuffaceous andesite (probably Jurassic) did not return any anomalous values of gold or silver, but the soil samples from

the Independent Grid area returns high values of gold up to 310 ppb (sample R3-059), therefore confirmed the strong linear soil anomaly of gold identified by Mt Skukum Gold Mine Corp in 1986. The bedrock of the soil sampling area is Tertiary rhyolite, equivalent to the Eastern Gossan area. Both the soil samples from the Tertiary rhyolite area and the chip samples from the Jurassic andesite return anomalous zinc values in the range of a few hundreds of ppm, and the former also returns anomalous lead values.

The majority of samples from the Route 4 and the Route 5 are chip samples taken from the Jurassic and Tertiary volcanic rock area. Most samples return very low values of gold and silver but elevated zinc values. The reason for the generally elevated zinc value remains unknown.

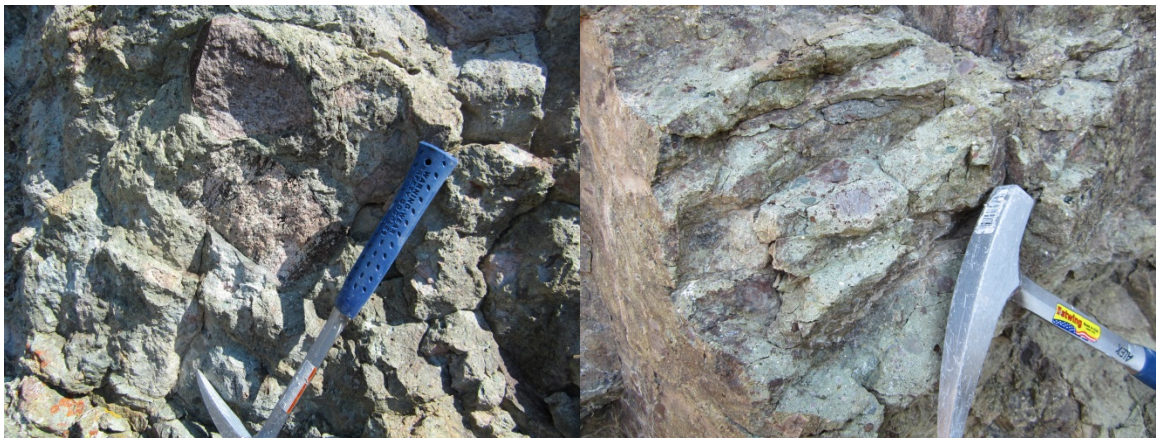
Re-interpretation of Raca Surface Geology

Although exploration activities at Raca started as early as in 1960's, the surface geology was never adequately studied possibly due to difficult access induced by steep topography. It is one of the aims to understand the geology and structural skeleton of the Raca area by surface traverse prospecting and mapping in 2011. The re-interpretation of the surface geology is demonstrated in the Figure 5.

Rock types and stratigraphy units:

(1). *Pyroclastic flows.* The most extensively outcropped rock at Raca area is the Skukum Group pyroclastic flows of early Tertiary age. It is generally intermediate in nature and contains abundant clasts of various sizes from a few centimeters to more than ten meters in diameter. The composition of the clasts is very complex, with lithology spectrum from Mesozoic granitic intrusions to contemporary volcanic clasts (Photo 1). Some volcanic clasts contain smaller volcanic debris. Vocanic clasts are generally irregular in shape, but granitic intrusive clasts are more or less rounded. Clasts are overall poorly sorted, but generally displaying a tendency that the size of clasts is bigger and more poorly sorted in the lower part of the sequence, e.g., the Raca ridge area, than in the upper part of the sequence, e.g., the up the Chieftain Hill plateau.

Photo 1 Tertiary Pyroclastic flows at Raca



Left: granitic intrusive clasts in Tertiary pyroclastic flow. Right: volcanic clasts in Tertiary pyroclastic flow.

(2). *Tertiary Rhyolitic flow*. This rock type is common in the Raca area and represented by the Eastern Gossan and further to the northeast with a strike extent of about nearly 500 meters and thickness over 100 meters. Either way on strike the unit seems pinching out rapidly. The lower part of the rhyolite unit seems ferruginous with reddish or brownish appearance when weathered (Photo 2). The strong soil gold anomaly correlates well with the ferruginous section, and drill core assays indicate that it contains weak gold-silver mineralization with anomalous gold values from hundreds of ppb to more than 1000 ppb, and anomalous base metals (zinc and lead) from hundreds of ppm to more than 1000 ppm.

(3). *Mid-Cretaceous granodiorite*. The western cliff of the Raca area is a huge granodiorite wedge pushed up to near surface by a west dipping thrust. The dimension of the wedge is about 500 meters long by 100 meters wide for the exposure at the western cliff. There is another smaller structural wedge to the northeast along the thrust. The lithology and mineral composition of the granodiorite is very similar to the hosting granodiorite of the Skukum Creek gold-silver deposit.

Figure 5 Geology Plan of Raca-Chieftain Hill

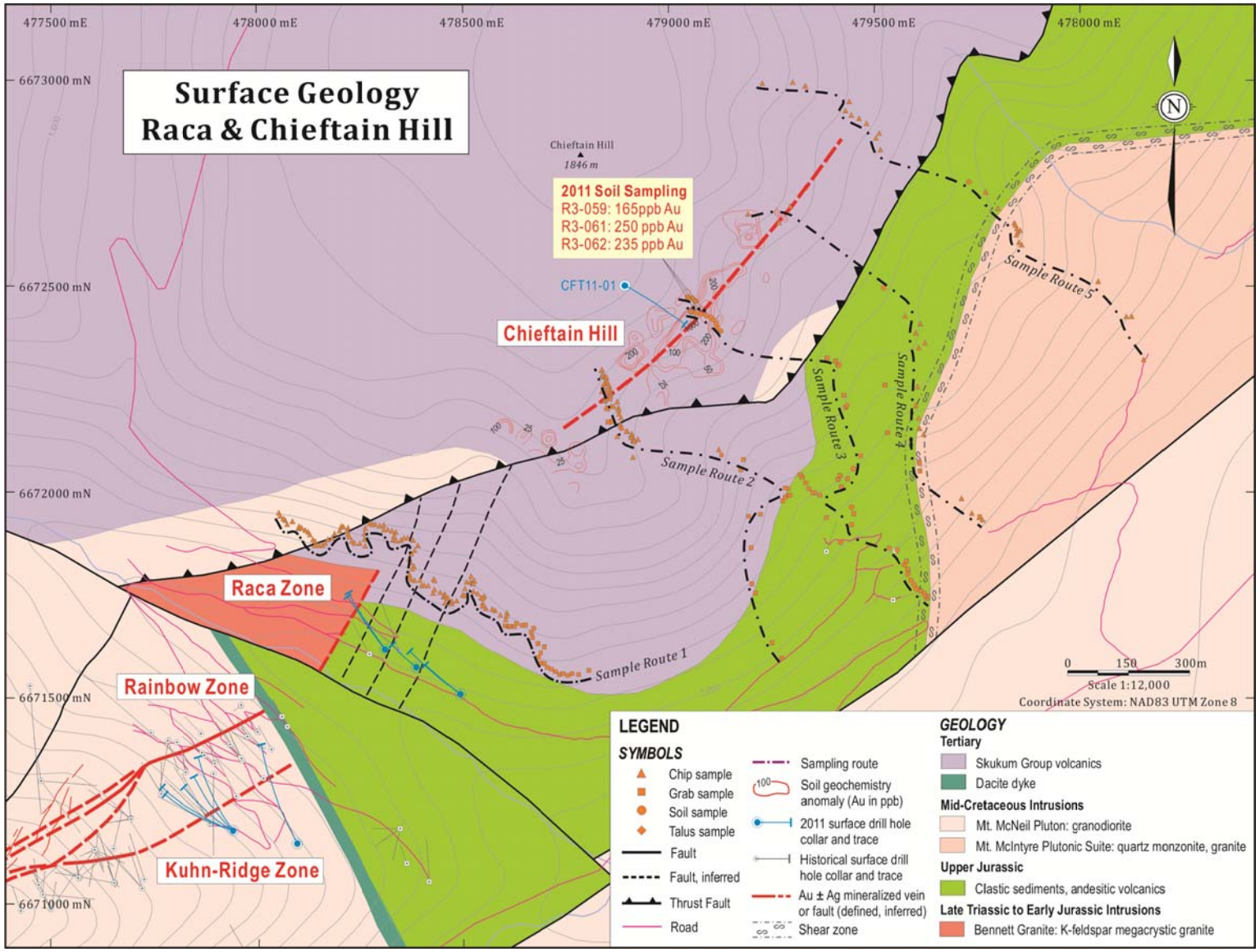
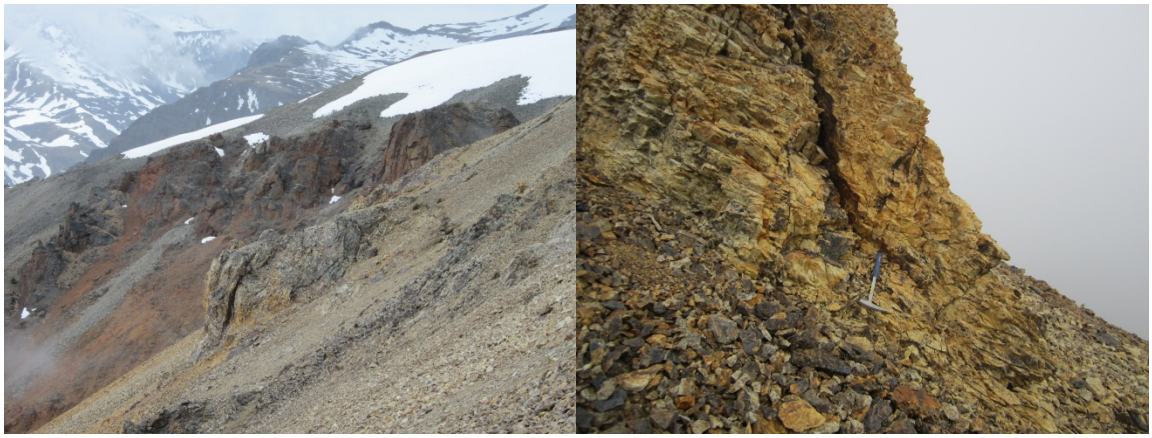


Photo 2 Tertiary Rhyolite Flow at Raca-Chieftain Hill



Left: Overlooking view of Eastern Gossan. *Right: close-up view of rhyolitic flow.*

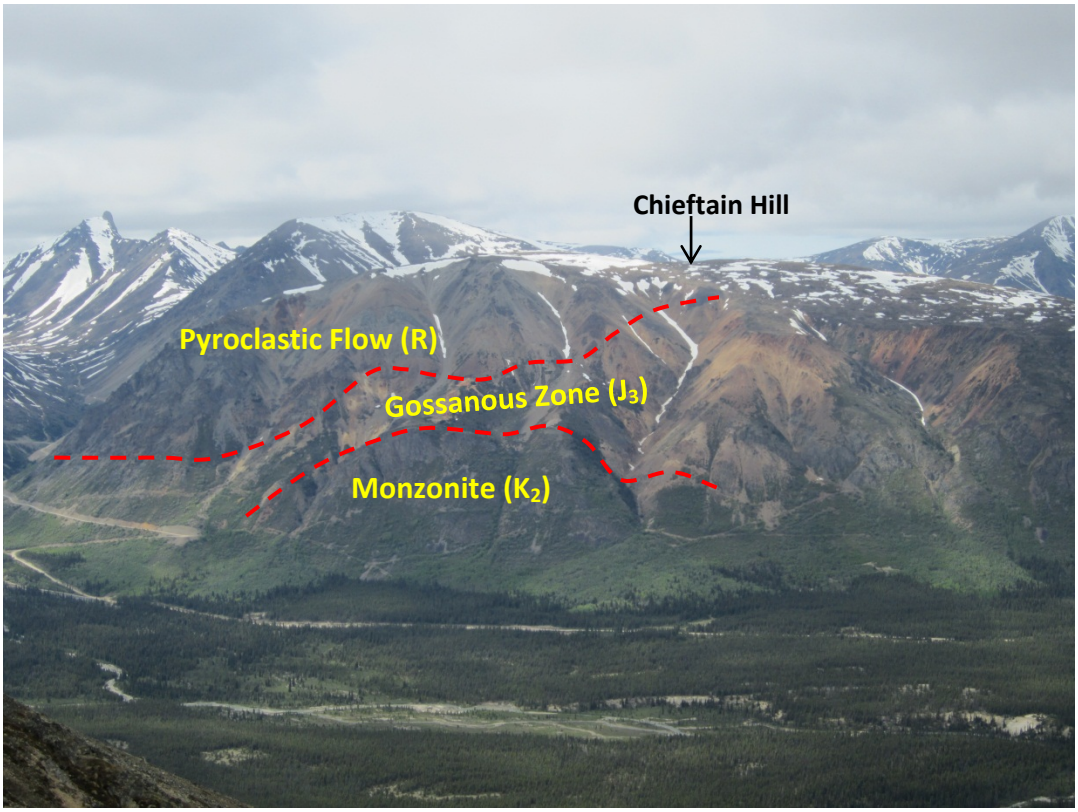
(4). *Late Jurassic volcanic rocks and conglomerate*. The volcanic rock is mainly pyritic andesitic tuff locally containing hydrothermal magnetite banding. It is overlapped by Tertiary pyroclastic flow and the contact between is an unconformity plane. The conglomerate is cherty and contains well rounded quartz pebbles. The weathered outcrop forms a light color gossanous zone on the east slope of the Chieftain Hill (Photo 3 and Photo 4). The equivalent of this unit on the east side of the Wheaton River valley is the Diamond Gossan and the hill top of the Goddell Gully (Photo 5), both areas are interpreted as roof pendant above Cretaceous intrusions.

Photo 3 Tertiary Rhyolite Flow at Raca-Chieftain Hill



Left: Gossanous outcrop of Jurassic pyritic andesite. *Right: Jurassic cherty conglomerate.*

Photo 4 Overlooking View of Chieftain Hill, West of the Wheaton River Valley

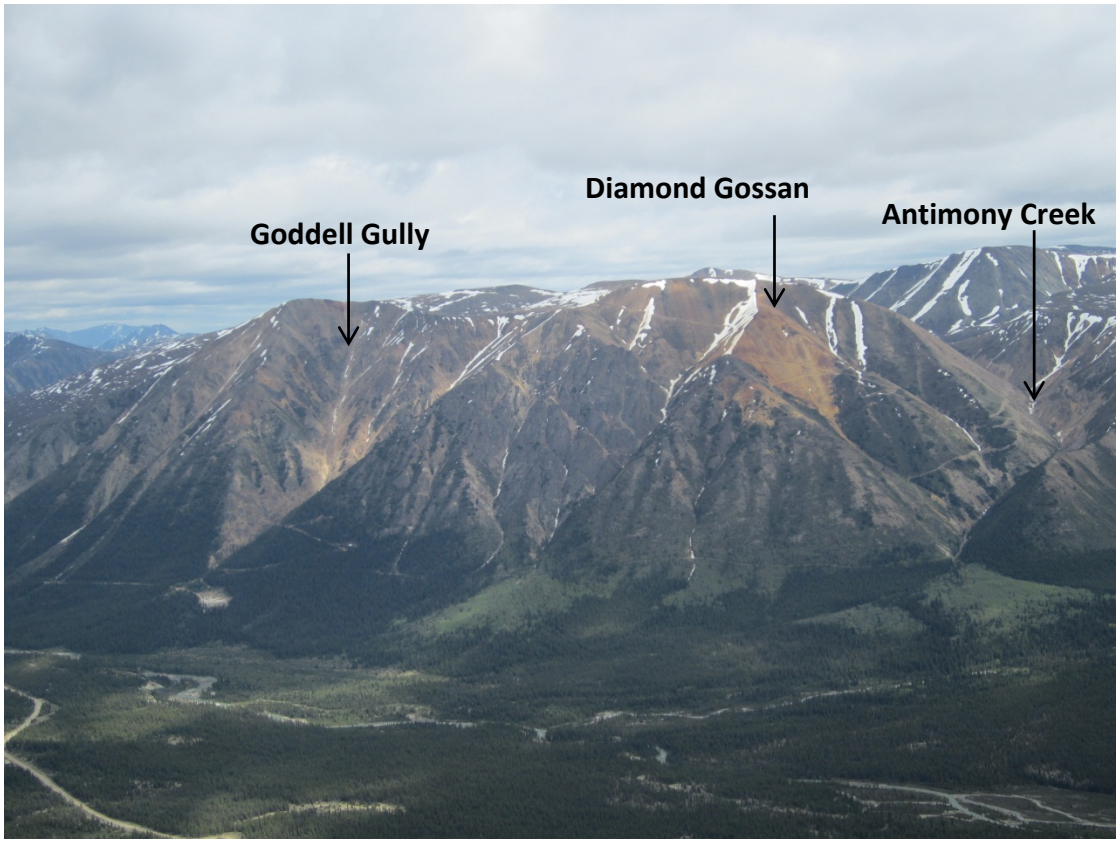


The weathered outcrop of Jurassic pyritic andesite and conglomerate forms a brownish gossanous zone on the eastern slope of the Chieftain Hill. Photo taken at Carbon Hill, looking west.

(5). *Mid-Cretaceous biotite-quartz monzonite*. This unit is exposed on the lower part of the eastern slope of Chieftain Hill. Its composition is similar to that of the hosting quartz monzonite of the Goddell gold deposit. The contact with the Jurassic volcanics and clastic sediments is a nearly 100 meters wide altered shear zone which host the mineralized veins of the Ocean prospects.

(6). *Early Jurassic Bennett granite*. This granite is featured by light reddish K-feldspar mega-crystals and is very easy to recognize in field and drill cores. The size of the K-feldspar ranges from a few centimeters to more than ten centimeters. At Raca area, it is outcropped in a small area below the Western Cliff, unconformably overlapped by Tertiary pyroclastic flows and bounded by the Raca Zone to late Jurassic pyritic andesite in the east. Drill cores show the granite is extensively altered and contains disseminated pyrite.

Photo 5 Overlooking View of Goddell Gully-Carbon Hill, East of the Wheaton River Valley



Goddell Gully, Diamond Gossan and Antimony Creek. Photo taken at Chieftain Hill, looking east.

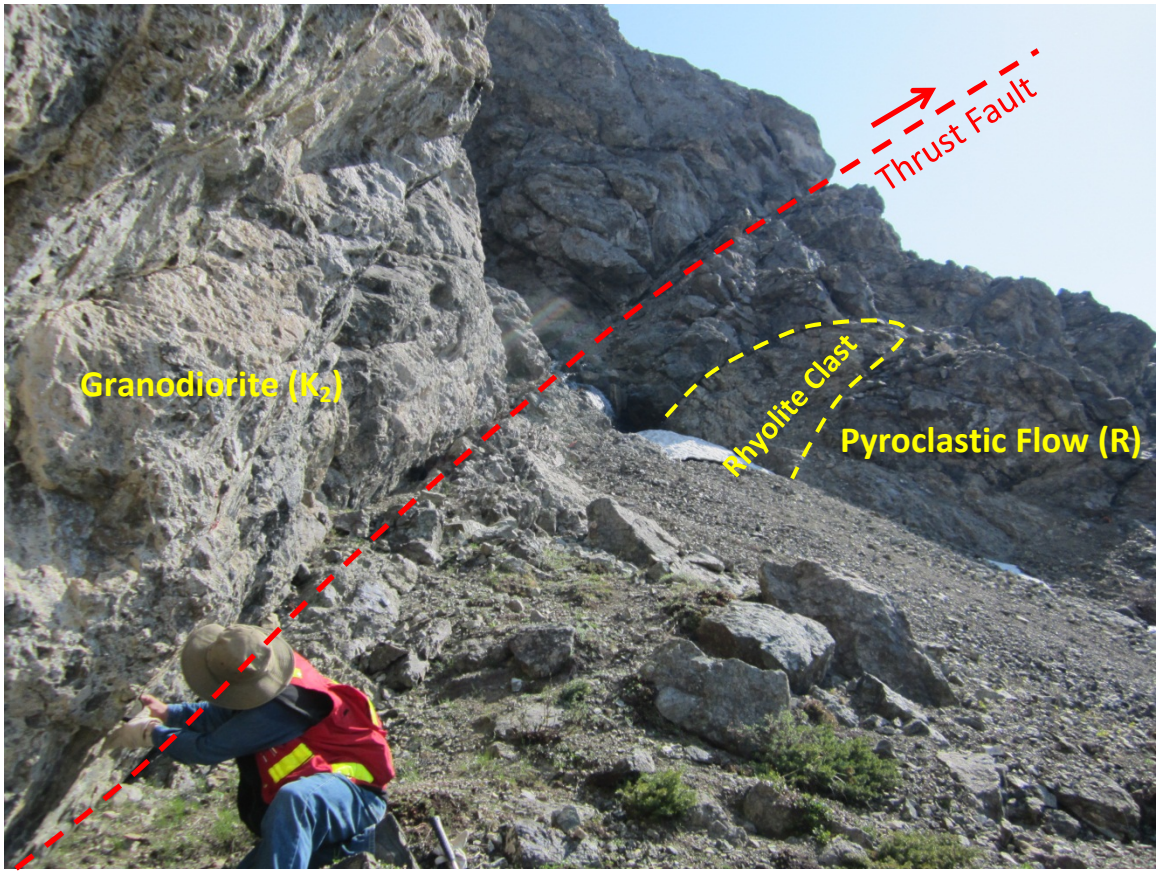
Structures:

(1). *Raca Thrust.* The Raca thrust is a very prominent structural feature in the Raca area. The traceable section of the structure on surface extends from the Western Cliff of Raca to northeast through the eastern slope of Chieftain Hill for a few kilometers. It is a newly recognized structural feature in the prospecting activities in 2011. The reason that it was never historically documented could be that it is difficult to be recognized unless examined at a very close distance. The fact that there is no obvious difference in the appearances of the weathered outcrops of various rock types makes it hard to recognize distantly. At the Western Cliff above the limit of talus cover, a mid-Cretaceous granodiorite wedge about 500 meters long by 100 meters wide overlaps on the Tertiary pyroclastic flows (Photo 6). Right on the Raca ridge, both hanging wall and footwall of the thrust are pyroclastics, but the thrust plane is still easy to identify as the hanging wall pyroclastics looks ferruginously brownish, but the footwall is light blue to green in color (Photo 7). The size of clasts in the hanging is also much smaller than in the footwall. Further to north, the thrust is traceable intermittently due to talus cover. The thrust plane is dipping northwest (220) at a dip angle of 60 degrees. This measurement was taken

right down the Western Cliff area, but the dip angle could be shallower at depth and laterally. The thrust plane is very sharp and smooth with a lot of sliding scratches. The faulting movement did not cause any significant disturbance such as broken zones either in the hanging wall or in the footwall. The lateral displacement is estimated at least hundreds of meters as the older mid-Cretaceous granodiorite is moved up above the younger Tertiary pyroclastics. Chronologically, Raca thrust could be the youngest structure that cuts all other structural features in the area.

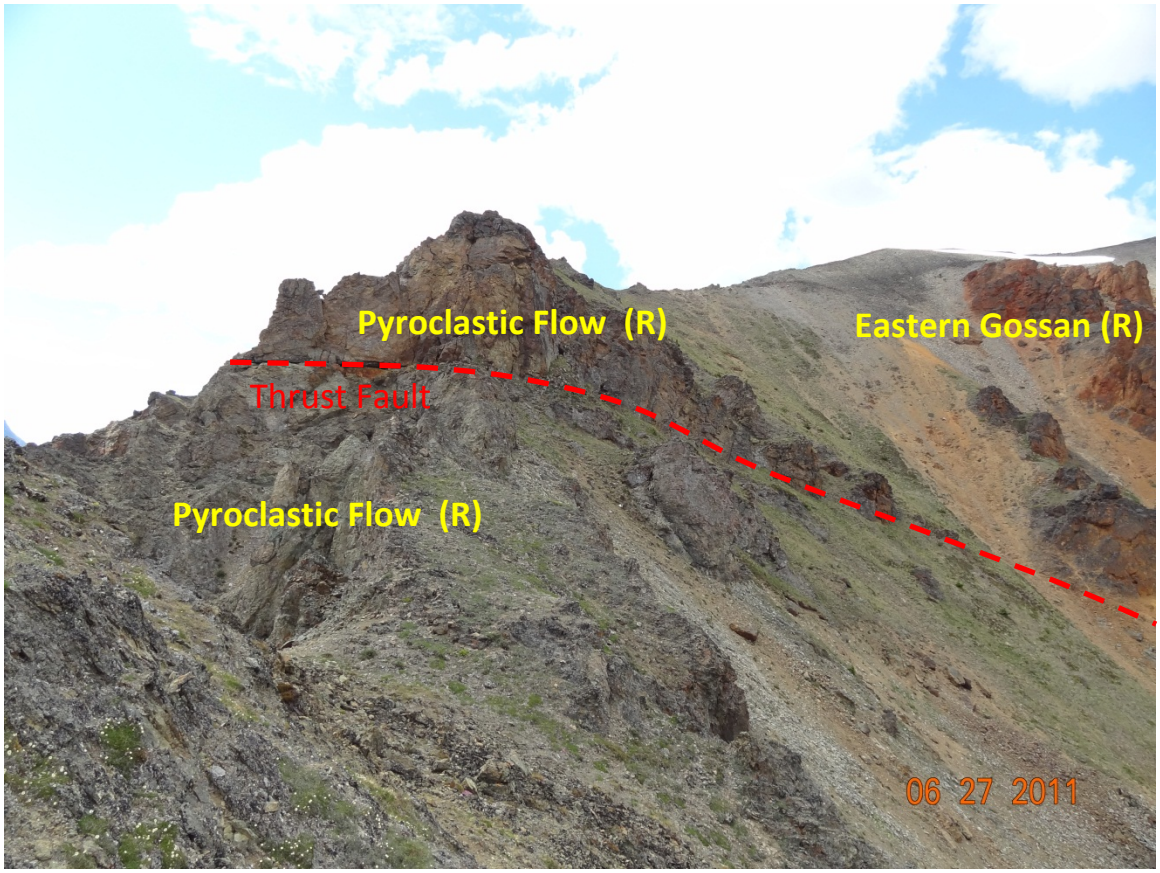
(2). *Raca Shear Zone.* This shear structure strikes NNE and dips east at high angle. It hosts the Raca gold-silver mineralization zone. A rhyolite dyke emplaced within the shear zone. Gold-silver mineralization occurs as quartz sulphide vein breccia along both the upper and lower contacts of the rhyolite dyke with wall rock. The hanging wall is Jurassic pyritic andesitic tuff containing hydrothermal magnetite banding which is covered by talus in the area near the Raca Zone. The footwall is strongly altered Bennett mega-crystal K-feldspar granite. Because of thick talus covers, the shear zone is exposed on surface only at its north end where the rhyolite dyke is strongly cleaved (Photo 8). Further north, the shear zone is terminated by an erosional unconformity plane, but the upper contact shear of the rhyolite dyke is reactivated as a normal fault with the east side falling down tens of meters.

Photo 6 Raca Thrust at Western Cliff



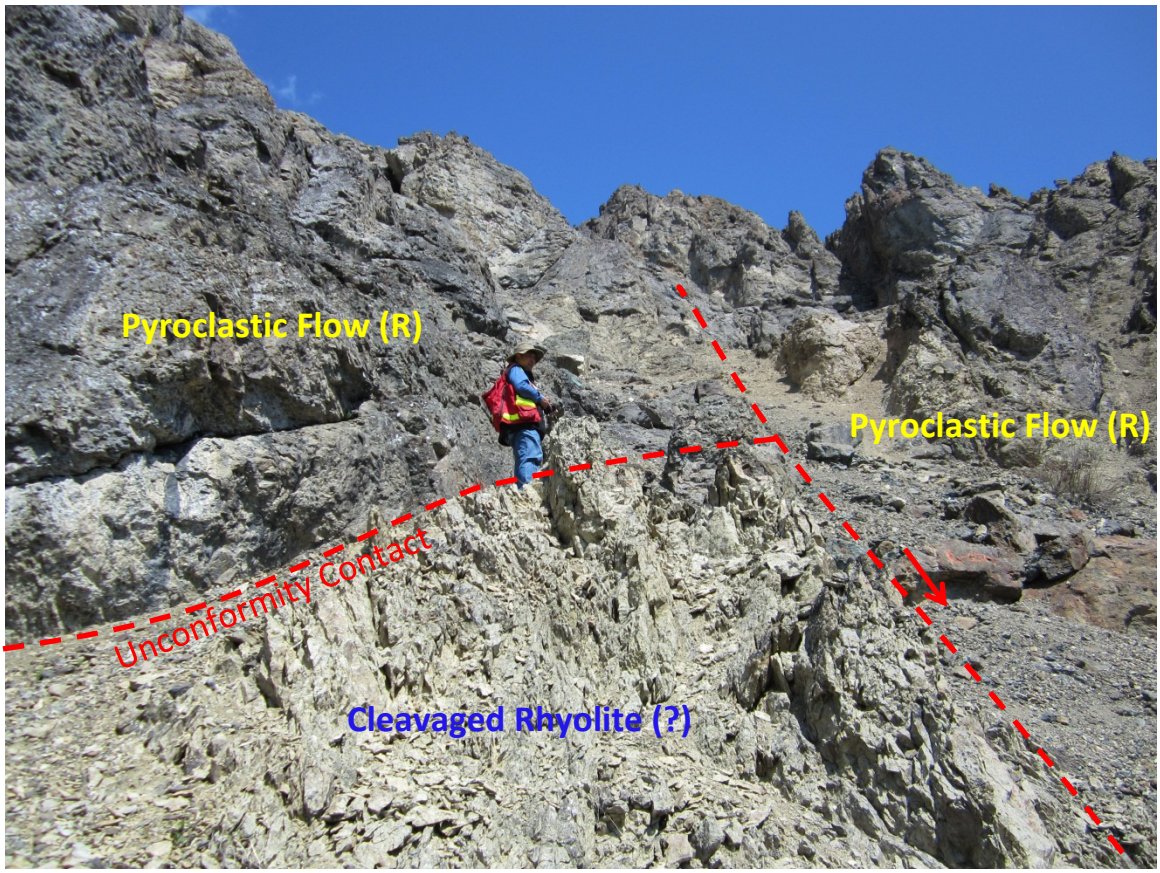
Cretaceous granodiorite over Tertiary pyroclastics. West Cilff, photo taken at 478,303E 6,671,917N on May 31, 2011, looking north. Thrust plane: 220/60.

Photo 7 Raca Thrust at Raca Ridge



Thrust at Raca ridge. Hanging wall pyroclastic is brownish in color and contains smaller clasts than in footwall pyroclastic flow. Photo taken at 478,840E, 6,672,081N on June 27, 2011, looking NNW.

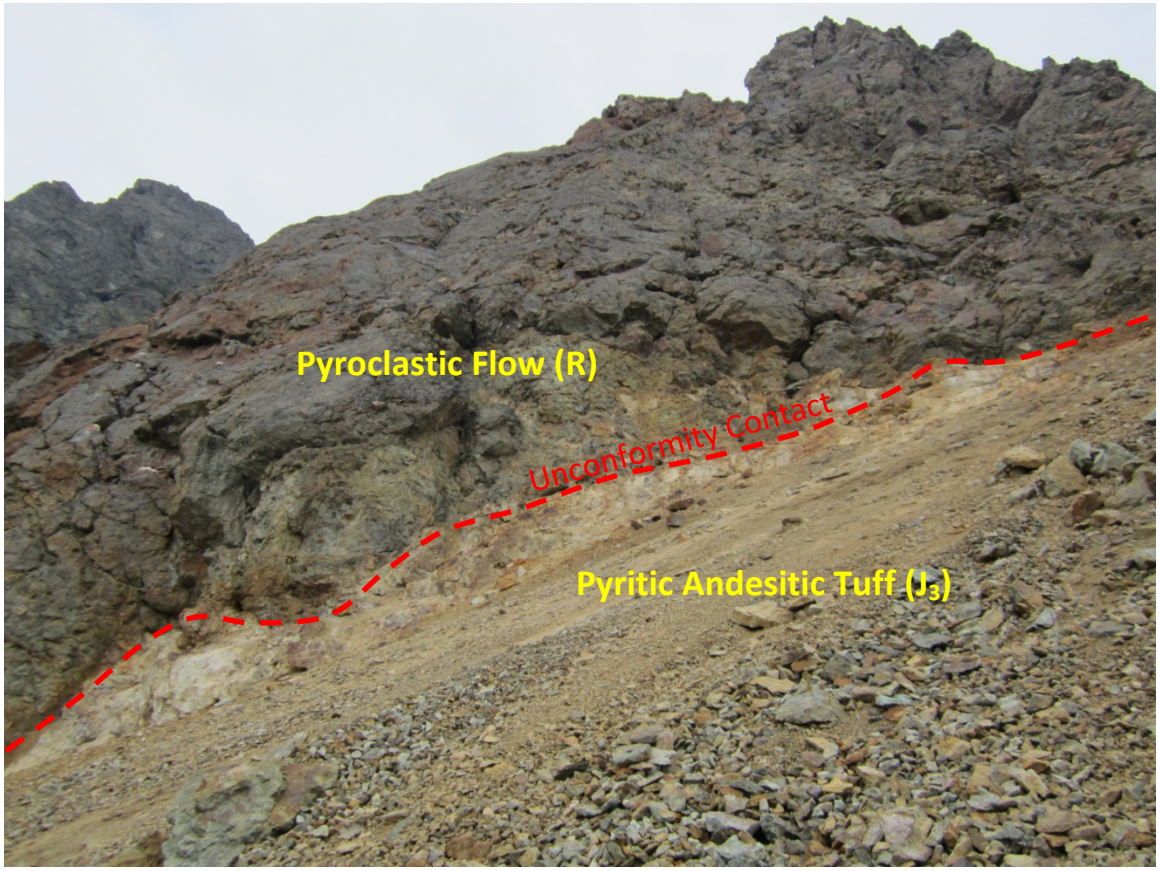
Photo 8 Raca Shear Zone



The north end of the Raca shear zone. The cleaved rhyolite dyke is truncated by the erosional unconformity plane. The east side is falling down. Photo taken at 478,358E, 6,671,882N on May 31, 2011, looking north.

(3). *Unconformity.* It is an erosional unconformity between Tertiary volcanics and Mesozoic intrusives and volcanics-sediments (Photo 9). Above the contact, Tertiary volcanics is gently dipping northwest, and the Mesozoic volcanics is subvertical and roughly striking north-south. Near the contact, the Mesozoic volcanics displays light color possibly due to bleaching caused by the toasting of overlying Tertiary pyroclastic flows.

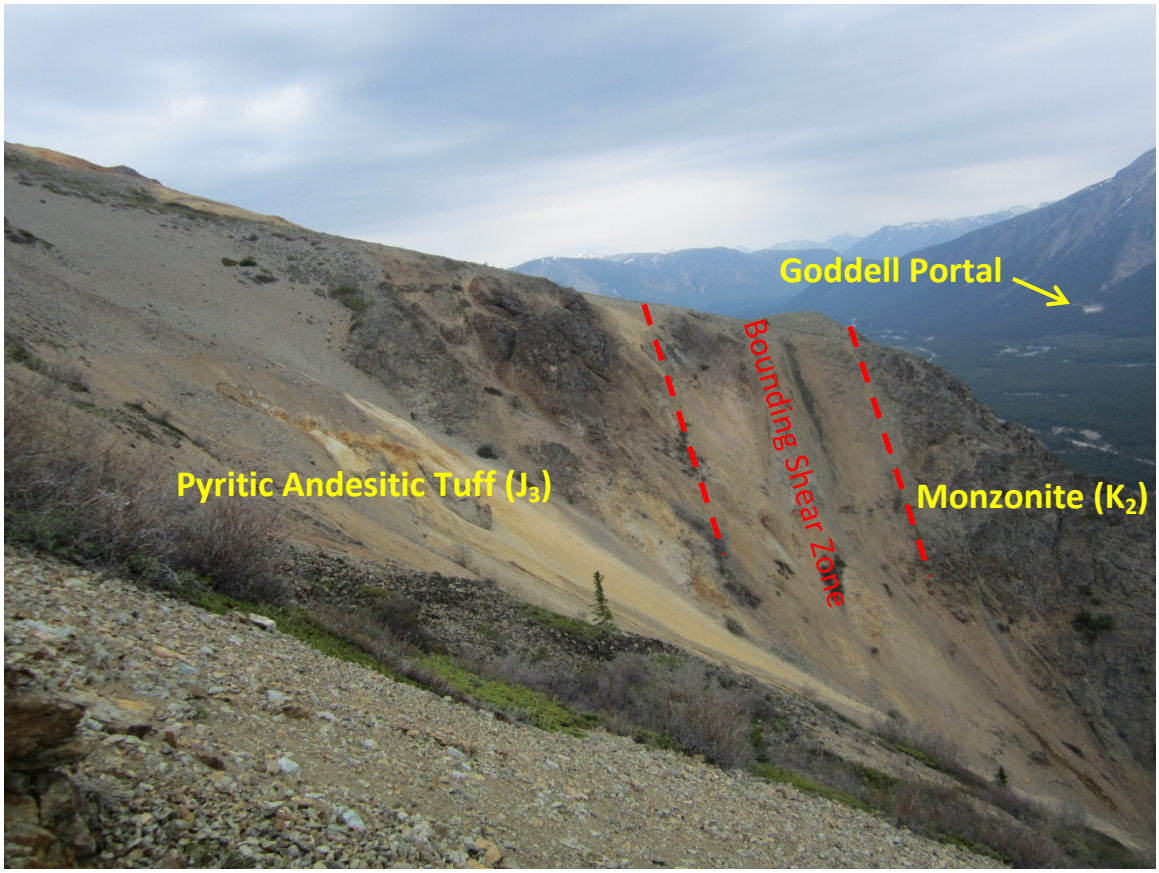
Photo 9 Erosional unconformity between Tertiary volcanics and Mesozoic Intrusives



Unconformity between Tertiary pyroclastic flow and Jurassic pyritic andesite tuff. Photo taken at 479,449E, 6,672,012N on June 2, 2011, looking northwest.

(4). *Chieftain Bounding Shear Zone*. The shear zone is striking nearly NNE or NS and subvertical with width more than 50 meters wide. Its west side is Jurassic volcanics and conglomerate, and east is the Cretaceous quartz monzonite (Photo 10). It is likely the bounding structure of the collapsed Mt Skukum volcanic caldera with the Mesozoic intrusive basement. Within the shear zone, broken intrusive and volcanic components are generally sericitically altered, but rock sampling indicates no economical mineralization. However, narrow vein type gold-silver mineralization is hosted in this wide altered shear zone, such as the Ocean veins.

Photo 10 Bounding Shear Zone of Mt Skukum Volcanic Caldera

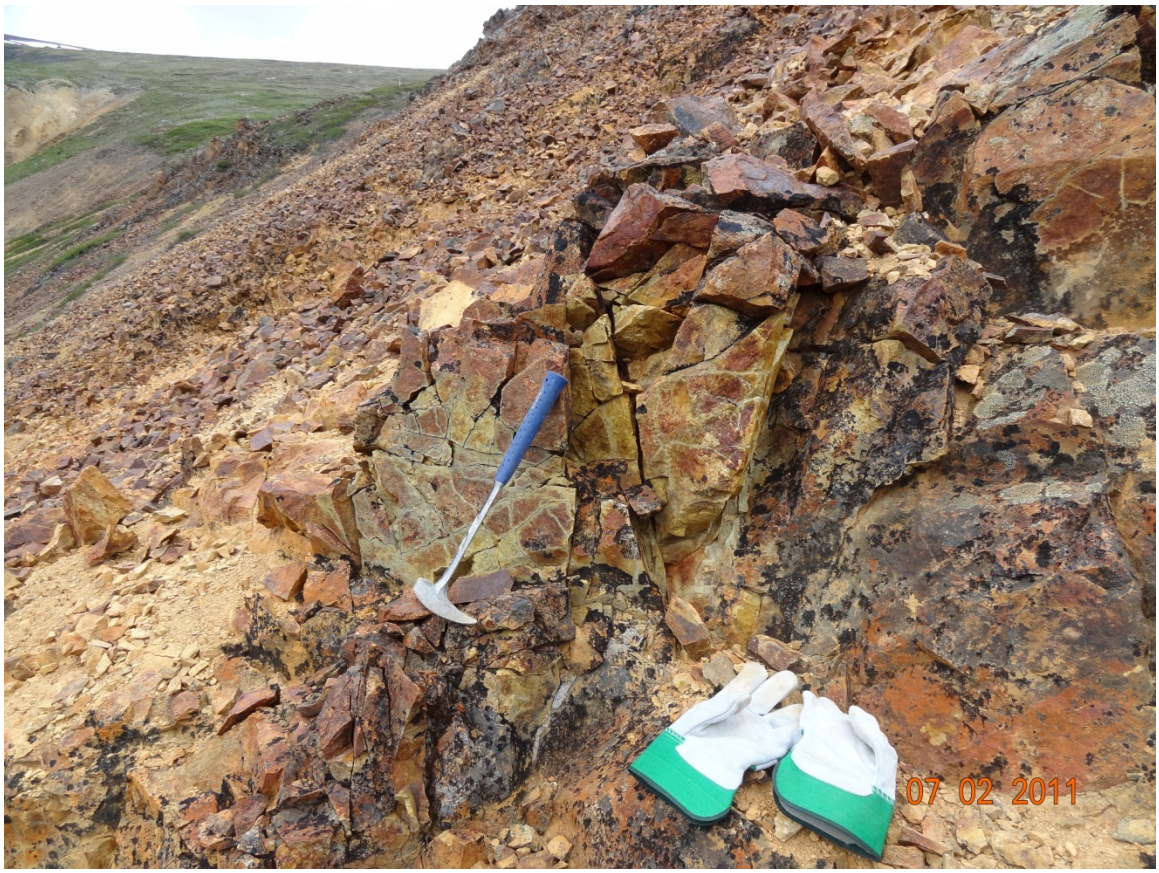


The bounding shear structure between Jurassic pyritic andesitic tuff and mid-Cretaceous Monzonite. The Goddell portal is about 4 kilometers away to the NEE direction. Photo taken at 479,451E, 6,672,054N on June 2, 2011, looking northeast.

9.3.2 Chieftain Hill

The aim of prospecting at the Midnight grid on the east slope of the Chieftain Hill is to confirm and find the source of the soil gold anomalies of 50-650 ppb gold reported in 1986-1987 soil sampling programs. The area underlies by Jurassic conglomerate. The pebble in conglomerate is mostly rounded quartz or cherty clasts. Matrix is generally altered with argillic and sericitic alteration and contains disseminated pyrite. Weathered outcrop displays tan brown to orange color (Photo 11). Two rock chip samples were taken at the strongly altered outcrops with sulphur leached from fractures, which did not return any elevated or anomalous values of metals.

Photo 11 Jurassic Cherty Conglomerate of Tantalus Formation



Weathered outcrop of Jurassic quartz pebble conglomerate at Midnight grid, with strong argillic and sericitic alteration and containing disseminated sulphides. Yellow sulphur is leached from fractures. Photo taken at 484,073E, 6,672,546N on July 2, 2011, looking west.

9.3.3 Charleston

Charleston vein is a quartz sulphide vein hosted in mid-Cretaceous granodiorite with strike length about 300 to 400 meters and true width 0.30 to 1 meter (Photo 12). The vein striking NW, dipping NE at dip angle of 40-50 degrees. A one to two meters wide alteration halo of sericite and chlorite formed immediately next to the mineralized vein in the hanging wall and footwall. In the alteration zone emplaced a few narrow quartz veins of a few centimeters wide.

The aim of 2011 sampling program is to locate and confirm the gold-silver mineralization reported in historical exploration reports. A one day helicopter supported fieldtrip was made to the Charleston cirque area. During the trip, the mineralized vein was located and 12 rock chip samples were taken along the vein above the two old portals, of which six samples are taken from the vein and the other six from the immediate hanging wall and

footwall altered granodiorite. The two old adits were iced up so no sampling of the underground exposures was possible in the trip. Assay results (Table 10) from the veins indicate the vein is mineralized with gold value from 1.31ppm to 7.45 ppm and silver value of 9 ppm to 80.8 ppm, associated with elevated values of base metals of copper, lead and zinc as well as arsenic, demonstrating similar mineralization features to the zones of the Skukum Creek gold-silver deposit. The samples from the hanging wall and footwall did not return any significant results except for elevated values.

Photo 12 Sampling at Charleston Vein



Charleston quartz sulphide vein hosted in granodirorite. Photo taken at 472,463E, 6,670,482N on June 11, 2011.

9.3.4 Tango

Tango vein is located about 3.5 kilometers to the west of the historical Mt. Skukum gold mine. The vein was discovered by prospecting and surface soil sampling in 1988. During the period from 1988 to 1989, extensive surface exploration work was carried out

including surface soil and rock sampling, geological mapping and drilling of six holes, but no mineralization of economic importance was discovered.

The Tango vein strikes nearly NW and steeply dips to east, with a strike surface exposure of 700 meters long and averagely a few meters wide. Mineralization consists of quartz veins, vein breccia and quartz vein stockworks hosted in the footwall Proterozoic mica schist of a Tertiary rhyolite dyke of about 50 meters wide. Historical drilling indicated there is also another similar vein structure in the hanging wall mica schist. The vein and vein breccia mainly comprise chalcedonic quartz of cockade texture, which is very similar to the mineralized veins of the Mt Skukum Gold deposit in terms of both mineral composition and texture.

One day field trip was made to the outcrop of the vein with the assistance of helicopter on June 26, 2011. A composite chip sample (TG-1) was taken across the vein structure of about four meters wide (Photo 13), which contains no anomalous values of gold or silver. Although neither historical exploration nor sampling of this trip generated any significant results, there is possibility that decent gold grades may exist somewhere on the unexplored part of the vein structure, considering that there are also a lot of barren zones along the mineralized veins of the Mt Skukum gold deposit. This hypothesis needs more exploration to prove in the future.

Photo 13 Sampling at the Tango Vein



Tango vein outcrop sticking out on surface. Photo taken at 470,465E, 6,674,872N on June 26, 2011, looking NW.

Table 10 Assay Results of Chip Samples at Charleston Vein

Sample_id	E	N	EL	Rock_type	Interval (meters)	Au_ppm	Ag_ppm	Cu_ppm	Pb_ppm	Zn_ppm	As_ppm
CH-001	472460	6670523	1893	Quartz Vein, 62°/40°	0.4	7.00	25.2	20	591	152	235
CH-002	472473	6670490	1898	Quartz Vein, 70°/50°	0.6	5.20	16.5	80	666	134	120
CH-003	472462	6670482	1908	Quartz Vein, 70°/50°	0.6	7.30	24.3	74	159	168	320
CH-004	472473	6670476	1909	Hanging wall granodiorite with minor quartz vein	0.5	0.52	3.0	54	108	372	130
CH-005	472467	6670480	1907	Quartz Vein, 70°/50°	0.7	1.31	9.0	106	258	488	65
CH-006	472464	6670476	1906	Footwall granodiorite	0.3	0.03	2.8	146	129	1442	230
CH-007	472465	6670477	1906	Hanging wall granodiorite with minor quartz vein	0.5	0.18	2.3	22	57	216	105
CH-008	472465	6670478	1907	Quartz Vein, 70°/50°	0.7	7.45	49.1	60	1374	116	140
CH-009	472465	6670479	1907	Footwall granodiorite	0.3	0.28	4.4	110	378	1292	100
CH-010	472465	6670471	1912	Hanging wall altered granodiorite with quartz vein	0.3	0.24	18.3	54	72	8530	35
CH-011	472463	6670482	1911	Quartz Vein, 65°/50°	0.8	1.77	80.8	206	3258	714	65
CH-012	472465	6670471	1911	Footwall granodiorite	0.5	0.18	2.0	214	180	2512	15

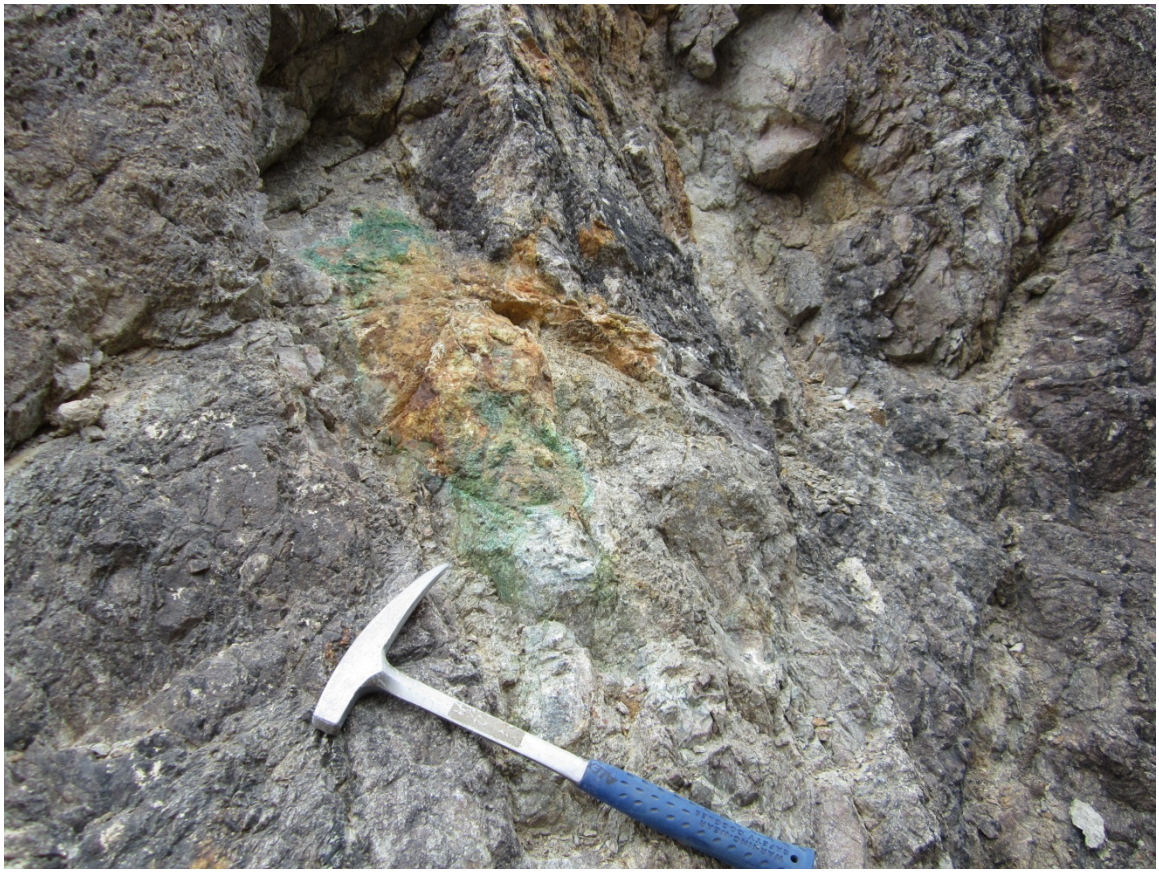
9.3.5 Porter Shear Structure

The Porter shear structure underlies most of the Antimony Creek, which received lots of historical prospecting, mapping and sampling. The structure trends about 110 degrees, and parallels the Goddell structure which is about two kilometers to the north. The objective of prospecting in 2011 is to get acquainted with the structure, locate the mineralization showings reported historically and determine collar locations of exploration drilling.

The structure is intensely altered with a width about one hundred meters. Alteration includes argillic and sericitic phases. Monzonite appears apple green when the feldspar grains were altered to sericite. Brown appearance is common when mafic minerals were converted to hematite which is then weathered to limonite. Within the structure hosted swarms of andesite and quartz feldspar porphyry dykes. A quartz vein is present which measures at least 200 metres in length and is in excess of 9 metres in width. A zone of about twenty meters wide with patchy malachite stains (Photo 14) was located on the south side of the creek. This zone seems controlled by a nearly NE trending crosscutting fault. Chip sample (G0751004) from this outcrop in 2009 by Tagish Lake Gold Corp returned anomalous values of Ag (18.4 ppm), As (317 ppm), Cu (1060 ppm), Mo (104.5ppm), Pb (425 ppm) and Zn (115 ppm) and elevated gold (25 ppb). However, floats of azurite and chalcopyrite reported historically were not located at the bottom of the creek. A pyritic halo with dimension of two hundred meters across was also confirmed at the south slope (Photo 15). Historical contour soil sampling in 1998 also indicated polymetal anomalies of copper, molybdenum, lead and zinc in the altered shear zone on the south slope of the creek. Based on the historical prospecting results and the observations of this field trip, three drill sites were determined to test the depth mineralization potential of the structure.

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Photo 14 Mineralized Outcrop at Antimony Creek



Patchy malachite showings in the porter shear zone on the south slope of Antimony Creek. Photo taken at 483,676E, 6,670,707N on June 12, 2011.

Photo 15 Pyritic Halo at the South Slope of Antimony Creek



View of the pyritic halo of the south slope of the Antimony Creek. Photo taken at 484,188E, 6,670,778E on June 11, 2011, looking south.

9.3.6 Mt McNeil

The tan brown color of the Mt McNeil is easy to notice when people drive into the Tagish Lake Property. Historical rock chip sampling at the Scar prospect on the south slope of Mt McNeil only returned occasional slightly elevated gold values. A helicopter aided fieldtrip was made to the top of the peak and five rock chip samples were taken from the rhyolite with weathered brownish color (Photo 16), but the assays from the samples did not return any anomalous values of metals. Potential for economic mineralization in this area seems poor.

Photo 16 Rhyolite Stock at Mt. McNeil



The tan brown appearance of the weathered outcrop of rhyolite at Mt.McNeil. Photo taken at 477,069E, 6,668,518N on June 26, 2011, looking north.

9.3.7 Goddell

A one-day traverse prospecting was completed in the Goddell Gully and its south side area on June 14, 2011 with the objective to locate the potential surface outcrop of the projected PD Zone. No significant altered shear zone was discovered on the south side of the gully. Instead a few dykes of rhyolite and andesite were discovered but the attitude and width of dykes are uncertain because of poor outcrop. A few narrow fractures in monzonite were spotted. These fractures are generally east-west trending, about 0.2 to 0.5 meters wide and contain narrow quartz veins with minor sulphide mineralization. On either side of the veins are half to one meter wide alteration halo (Photo 17). Five rock chip samples were taken from the dykes and fractures, and one sample (GD-003) from andesite dyke with quartz veining returned anomalous values of silver (67 ppm), lead (9316 ppm) and zinc (1848 ppm). It is speculated that these dykes and altered fractures in

monzonite are the splay structures from the major Goddell Gully shear zone. The PD Zone could be where the splays merge into the major shear zone.

Photo 17 Mineralized Fracture in Monzonite of Goddell



Altered fractures containing quartz sulphide vein in monzonite. Photo taken at 484,073E, 6,672,546N on June 14, 2011.

9.4 Surface Soil Sampling

Most soil samples in 2011 were taken at the flat top of Carbon Hill, just south to the Antimony Creek. There are a few patches of gossanous areas around the flat top. Historical soil and rock sampling along the intensely sheared and altered Porter structure

returned anomalous values of metals (Ag-Mo-Cu-Pb-Zn) and instigated the speculation of potential of mineralization styles other than narrow vein. To test this hypothesis, a total of 155 soil samples were taken. The sampling grid is 100 meter by 40 meter on the flat top. To the north edge of the top, terrain is steep and soil samples were taken from two traverses along contour with sample spacing about 40 meters. The assays of soil samples are discouraging without anomalous values of metals.

Besides the Carbon Hill area, some soil samples were also taken along the traverses of Raca-Chieftain Hill area where there is no outcrop for rock sampling. Most such soil samples are from the Route 3 to confirm the gold soil anomaly historically reported by Mt Skukum Gold Corp in late 1980's. A total 22 soil samples were taken from the Route 3, which returned anomalous values of gold up to 250 ppb and confirmed the historically reported gold soil anomalies (Figure 5).

9.5 Underground Refurbishment

To provide access to underground drilling at Goddell and Skukum Creek, enormous financial and manpower resources were spent on refurbishment of the Goddell decline and the 1300 level drift of the Rainbow Zone of Skukum Creek. Refurbish work includes dewatering, deicing, mucking and supporting.

Dewatering at Goddell commenced in April 2011. Water was pumped to a settling pond near the portal. Mucking and supporting (bolting and screening) advanced progressively with water level going down. However, the refurbishment work encountered poor ground condition at the depth of 130 meters from the portal, where a few crosscutting faults caused soft zones of broken rock. At the fault zones, clay mucks and rock junks of various sizes keep falling down from the back when water pressure is lost. Two steel cages were successfully put to the fault zones and rock falling is stopped (Photo 18). Reference to the historical underground mapping indicates there are a lot more fault zones further down the 780 meter long decline, which may cause similar difficulties. It is suggested refurbishment of the aged decline may not be an effective and efficient consideration in terms of both monetary expenses and time consumption. The refurbishment work was halted in early August 2011.

Photo 18 Dewatering and Supporting at the Goddel Decline of Goddell



Refurbishment at Goddell decline. Steel cage in the place of fault zone. Photo taken on July 13, 2011

Comparatively, the refurbishment of the 1300 level drift at Skukum Creek is easier as there is no water accumulated in the drift and the ground is in a very good condition (Photo 19), except for the iced portion near the portal area. Refurbishment began in June 2011 and completed in late July, including deicing, mucking, bolting and screening the drill sites and small portion at the intersection of the drift with the No.3 crosscut, and installation of ventilation and power cable. Refurbishment of the west access drift area continued until August when the underground operation was temporarily closed due to safety concern from local regulatory authorities.

Photo 19 Mucking and Supporting at the 1300 drift of Skukum Creek



Refurbishment of the Xcut-3 of the 1300 level at Skukum Creek. The back and side walls are in competent granodiorite. Photo taken on July 13, 2011.

9.6 Camp Renovation and Expansion

The Tagish Lake Property camp was originally set up in mid 1980's. When the project was acquired by New Pacific Metals, the camp has been in dormant status for many years. To support the exploration programs proposed for 2011 and following years, a budget of camp renovation and expansion of two million dollars was proposed at the beginning of the year and the actual work started in March, 2011. The renovation comprised mainly the refurbishment of the two trailer camps and expansion to accommodate 50 people (Photo 20), and conversion of the workshop to geology building including core cutting and logging as well as geology office. Most renovation work was completed by late June 2011. Ancillary renovation and maintenance continued until the end of field season in early October 2011.

Photo 20 Tagish Lake Camp under Renovation



Trailer Camps One and Camp Two with an accommodation capacity of 50 people. Photo taken on May 27, 2011

9.7 Image Processing

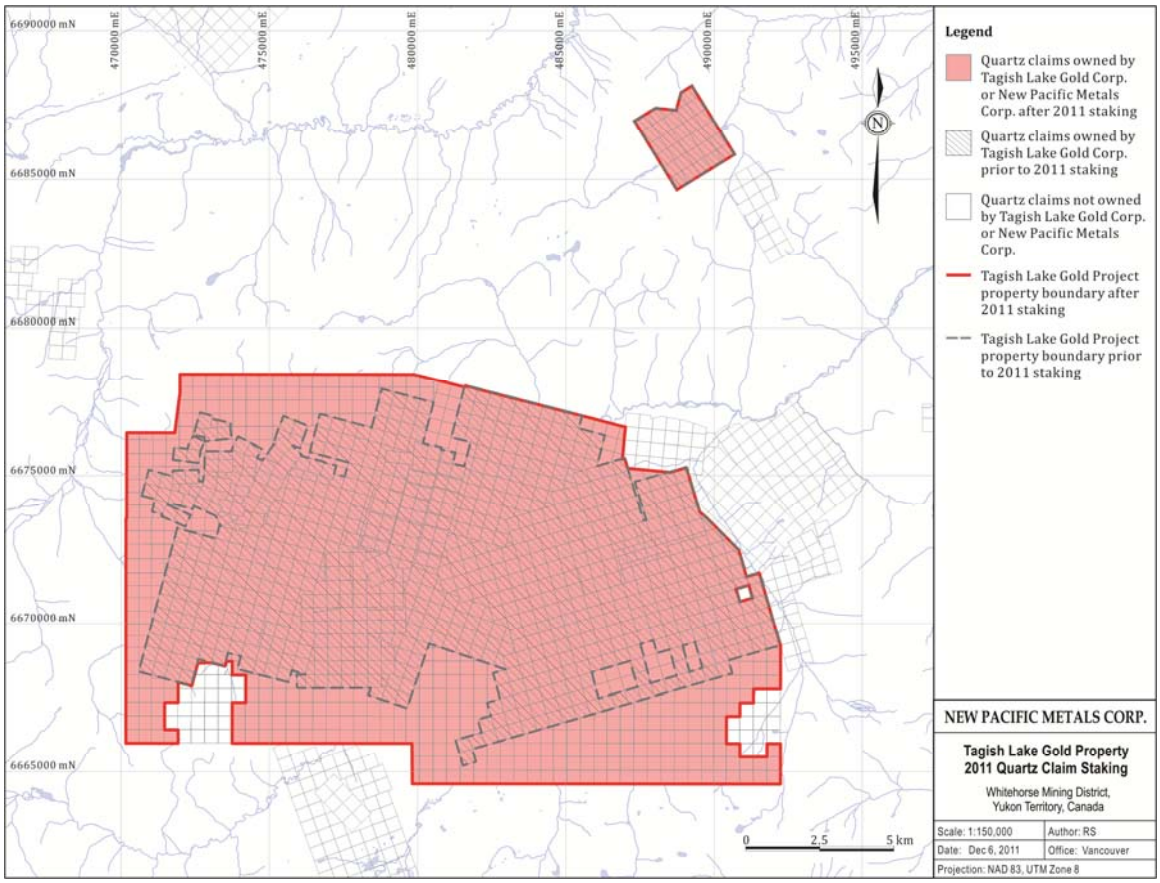
Prior to the consolidation of the Property, various owners worked on the different areas at different stages. There were no high-quality base topography maps available for the entire property except for the 50k digital topography map which could be downloaded from government website. This digital map is too rough in many ways for a project at advanced stage. To facilitate exploration activities, MDA Geospatial Services Inc. based in Richmond, BC was contracted by the New Pacific Metals to generate digital base topography maps using high resolution Geo Eye satellite image with pixel size about half meter. Eight GPS control points were used to register the image. The new digital topography map covers an area of about 276 square kilometers embracing the existing and new claims. Based on the work contract of image processing, the new digital topo map has a vertical accuracy of two meters and horizontal positional accuracy less than

three meters. The deliverable products include DTM, orthorectified image and digital contours at 10, 5 and 2 meter intervals.

9.8 Staking

In April 2011, a total of 528 new claims were staked around the existing claims through a contractor based in Whitehorse. The new claims have been transferred to the Company. The new staking brings the total area of the Property to 254.82 square kilometers, further strengthened the Company's ground position in the prolific Wheaton River area (Figure 6).

Figure 6 Staking of the Tagish Lake Property



10. DIAMOND DRILLING

10.1 Overview of Drilling Programs

Diamond drilling in 2011 at Tagish Lake was conducted by four drill contractors, three for surface drilling and one for underground. The three surface drill contractors are Earth Tek Drilling Ltd. from Whitehorse, YT, New Age Drilling Solutions Inc. from Whitehorse, YT, and G4 Drilling Ltd from Val-D'or, QC. The underground drill contractor, Swick Mining Services Inc. is from Sudbury, Ontario. Earth Tek conducted surface drilling at Raca, Chieftain Hill, Skukum Creek and Antimony Creek. New Age did surface drilling at Goddell, and G4 at the Lake Zone of Mt Skukum. A total of four rigs were involved, one from each contractor.

A total of 12487.77 meters were drilled in 51 holes in 2011. Drilling activities are summarized in Table 11. Specifications of all drill holes are presented in Table 12. Mostly the core is NQ size except a small amount of HQ at the beginning part of deep holes. The total number of core samples is 3,220. Core logs combined with assay results are available in Appendix 7a. Complete certificates of assays are available in Appendix 2.

Table 11 Summary of Drilling in 2011

Deposit/Area	Location	Completed		Abandoned		Total	
		Hole #	Meters	Hole #	Meters	Hole #	Meters
Skukum Creek	Surface	6	3,169.51			6	3,169.51
	UG	13	1,703.70	1	5.60	14	1,709.30
Raca	Surface	2	566.96	3	684.49	5	1,251.45
Chieftain Hill	Surface	1	346.83			1	346.83
Goddell	Surface	3	1,951.86	5	1,235.16	8	3,187.02
Mt Skukum	Surface	16	2,482.66			16	2,482.66
Antimony Creek	Surface	1	341.00			1	341.00
Sub-total		42	10,562.52	9	1,925.25	51	12,487.77

Table 12 Specifications of Drill Holes in 2011

Hole_ID	UTM_East	UTM_North	Elevation	Azimuth	Dip	EOH (meters)	Status
SC11-01-UG	477795.24	6671262.2	1302.918	11.4	-56.5	140.90	completed
SC11-02A-UG	477795.24	6671262.2	1302.918	14	-60.6	140.10	completed
SC11-03-UG	477795.06	6671262.5	1303.106	4.5	-55.45	110.50	completed
SC11-04-UG	477795.04	6671262.4	1303.036	8.4	-63	130.00	completed
SC11-05-UG	477794.98	6671262.4	1303.008	12.6	-69	134.50	completed

Continued

SC11-06-UG	477795.52	6671261.8	1302.989	19	-73.4	161.40	completed
SC11-07-UG	477793.43	6671261.5	1302.862	359.6	-70.3	131.40	completed
SC11-08-UG	477793.37	6671261.7	1302.864	358.3	-65.2	122.30	completed
SC11-09-UG	477792.87	6671260.1	1302.857	335.4	-76.5	134.40	completed
SC11-10-UG	477792.87	6671260.1	1302.857	332	-68.2	116.10	completed
SC11-11-UG	477793.2	6671260.5	1302.849	348.5	-62.5	101.10	completed
SC11-13-UG	477795.56	6671262	1303.216	22.5	-54	140.00	completed
SC11-15-UG	477795.56	6671262	1303.216	17.5	-57	141.00	completed
SC11-14-UG	477793.8	6671263	1302	16	-51	5.60	abandoned
SC11-01	477945.46	6671171.4	1444.589	327	-63.5	412.83	completed
SC11-02	477945.45	6671171.2	1444.471	315	-74	551.44	completed
SC11-03	477945.49	6671171.5	1444.732	290	-65	449.55	completed
SC11-04	477945.88	6671172	1444.58	291	-70	617.50	completed
SC11-05	477945.95	6671172.1	1444.607	299	-75	632.12	completed
SC11-06	478102.3	6671140.6	1368.328	331	-60	506.07	completed
RACA11-01	478317.68	6671615.2	1232.568	325	-61	350.55	completed
RACA11-02	478317.35	6671615.7	1232.573	325	-45	216.41	completed
RACA11-03	478498.32	6671509.1	1215.2	308	-56	170.14	abandoned
RACA11-04	478500.3	6671507.2	1215.064	308	-60	310.14	abandoned
RACA11-05	478394.39	6671572.4	1225.527	310	-68	204.21	abandoned
CFT11-01	478904.49	6672506.6	1791.915	120	-60	346.83	completed
ATM11-01	483653.45	6670862.6	1350.084	167.5	-64	341.00	abandoned
GG11-01	484094	6672880	1188.27	110.5	-47.3	369.11	abandoned
GG11-02	484051.5	6672905	1176.307	110	-45	633.44	completed
GG11-03	484051.6	6672905	1176.316	107	-45	325.18	abandoned
GG11-04	484051.2	6672905	1176.242	110.5	-50	638.10	completed
GG11-05	483729.8	6673089	1017.31	180	-62	24.90	abandoned
GG11-06	484045.1	6672906	1175.953	143	-67	680.32	completed
GG11-09	484045.2	6672906	1175.662	108	-72	160.58	abandoned
GG11-10	484045.2	6672906	1175.944	108	-66	355.39	abandoned
MS11-01	473575.29	6674704	1905.272	106	-50	81.00	completed
MS11-02	473574.99	6674704	1905.256	106	-66	100.53	completed
MS11-02A	473573.82	6674701.2	1905.274	106	-60	90.00	completed
MS11-03	473573.95	6674701.8	1905.32	96	-61	100.45	completed
MS11-04	473573.64	6674700.5	1905.242	117	-61	102.00	completed
MS11-05	473423.92	6674731.1	1926.42	106	54	345.00	completed
MS11-06	473423.92	6674731.1	1926.42	128	-51	206.00	completed
MS11-07	473423.92	6674731.1	1926.42	117	-55	210.00	completed
MS11-08	473440.64	6674747.7	1925.775	107	-56	243.00	completed
MS11-09	473433.41	6674768.3	1926.085	106	-59	200.10	completed
MS11-10	473506.88	6674864.5	1916.972	108	-55	189.00	completed

Continued

MS11-15	473506.47	6674864.6	1917.023	108	-64	170.00	completed
MS11-12	473667.89	6675073.1	1889.536	109	-50	138.00	completed
MS11-11	473529.07	6675110.9	1863.415	115	-53	111.00	completed
MS11-13	473578.03	6675141.7	1860.767	84	-62	106.58	completed
MS11-14	473575.7	6675142	1860.77	108	-58	90.00	completed

10.2 Drilling, Geology and Mineralization

10.2.1 Skukum Creek

Drilling

Drilling at Skukum Creek in 2011 was conducted at both underground and surface. The objective of the underground drilling program is to confirm and infill drill the high grade pocket of the Rainbow Zone near the bottom of the 1225 meter level ramp. The pocket was intended to be the target of the planned bulk metallurgy sampling. The drill rig was set up at the south end of the No.3 crosscut at the 1300 meter level drift. Drilling commenced on July 23, 2011 and finished on August 13, 2011. A total of 1,709 meters were drilled in 14 holes. The last hole SC11-14-UG was terminated at the depth of 5.6 meters due to the mine shut down order given by local authorities. The overall core recovery is about 98%. The average hourly drill advance is 6.35 meters. However, severe azimuth deviation is recorded averagely at 5 degrees per 100 meters, which was likely caused by the excessively speedy drilling.

Surface drilling was conducted in the period from August 14 to September 24, 2011 aiming to test the downdip extension of the Rainbow Zone. A total of 3,169.5 meters were drilled in 6 holes. The average core recovery is about 98%. The average drill advance is 4.45 meters per hour. Azimuth deviation is severe, averagely at 4 degrees per 100 meters.

A total of 600 core samples were taken in 2011 at Skukum Creek, 184 samples from surface drilling and 416 samples from underground drilling respectively.

Geology

The dominant lithology cored at Skukum Creek is coarse-grained and equigranular biotite-hornblende granodiorite of middle Cretaceous. Hart and Radloff (1990) report a 111 Ma U-Pb zircon age from the pluton in the property area. Fresh granodiorite contains magnetite and is unanimously magnetic. Close to and within shear zones, alteration of sericite and chlorite are common and pervasive, and the rock is weakly or non-magnetic.

Dykes of andesite and rhyolite are very common in shear zones. The dykes commonly experienced alterations of chlorite and sericite. Strong shear fabrics to brecciation are

common in these dykes. Dykes are in lenticular shape on strike and downdip, with width normally in the range of a few meters and occasionally more than ten meters. Associated with the dykes are mineralized quartz sulphide veins and breccias.

The most important structure is the altered shear zones which hosts mineralization. The width of the hosting structure of the Rainbow Zone is normally about 10 to 30 meters wide, consisting of cleaved and altered rocks of granodiorite, andesite and rhyolite dykes, breccia zones and quartz sulphide veins. The overall strike of the shear structure is about 60 degrees and dipping southeast at 80 degrees (Figure 7).

The hole SC11-06 successfully penetrated through the Portal Dyke (dacite) with a core length of about 146 meters. However, the Rainbow Zone seems not continuing on the east of the dyke as fresh and non-fractured granodiorite was encountered on the projected location of the Rainbow Zone. Another optional explanation is the potential Rainbow Zone extension on the east side of the Portal Dyke might be offset from the projected position by faulting along the dyke, but this hypothesis needs further drilling to prove.

A surprise is that both SC11-04 and SC11-05 encountered thick dacite dyke beneath the Rainbow mineralized zone in the depth range of 537.17-617.5 meters (end of hole) and 588.35-632.12 meters (end of hole), respectively. The dyke is very similar to the Portal Dyke in terms of composition, texture and appearance. The relationship of the dacite dyke exposed in SC11-04 and SC11-05 with the Portal Dyke is unknown. It is very likely that they emplaced roughly at the same age and share the same magma source.

Mineralization and Results

The mineralization style at the Rainbow Zone and other zones at Skukum Creek is quartz sulphide veins with width from less than one meter to a few meters. Within the rhyolite dykes, narrow and braided quartz sulphide veinlets are common (Photo 21). The veins contain high grade of gold and silver as well as minor amount of base metals.

Sulphide minerals in the quartz sulphide vein include arsenopyrite, pyrite, and lesser amounts of sphalerite, galena, chalcopyrite, stibnite and tetrahedrite. The total content of sulphide is about 10-20% averagely.

A list of mineralized intercepts are summarized in Table 13. Underground holes targeted the high grade pocket of Rainbow Zone near the bottom of the 1225 meter level ramp, represented by historical drill holes 86-R8 and 87-UG17R which yielded significant intercepts of 2.95m @ 30.01g/t gold, 603.55 g/t silver and 25.6m @ 11.24 g/t gold and 291.78 g/t silver, respectively. Intercepts from the new underground drill holes show good continuity of mineralization with considerable variation of both grade and width. This indicates the spotty nature of the quartz sulphide vein mineralization. To the contrary, better intercepts can also be expected from where historical drill results identified as relatively lower grade area. For instance, the surface hole SC11-01 returned

a good intercept of 12.1m @8.42 g/t gold and 82.6 g/t silver, including 3.3m @ 22.75 g/t gold and 169.9 g/t silver from the low grade area represented by historical intercepts of 11.81m @ 3.73 g/t gold and 59.55 g/t silver in the hole SC02-15, and 10.67m@ 3.89 g/t gold and 84.06 g/t silver in the hole SC02-18.

Mineralization remains open at depth of the Rainbow Zone. The hole SC11-02 returned an intercept of 14.22m @ 8.1 g/t gold and 75.3 g/t silver, including 5m @ 15.19 g/t gold and 162.8 g/t silver. This intercept is about 100 meters beneath the historical drill limit. The assay results also show a rough trend of metal content of mineralization that gold grade gets higher and silver gets lower with depth, and gold is somewhat associated with zinc.

Photo 21 Drill Core of the Rainbow Zone



The upper part is quartz sulphide vein and breccia. The lower part is the altered rhyolite with crackled anastomosing veinlets of sulphides.

Figure 7 Drill Sections of Rainbow Zone

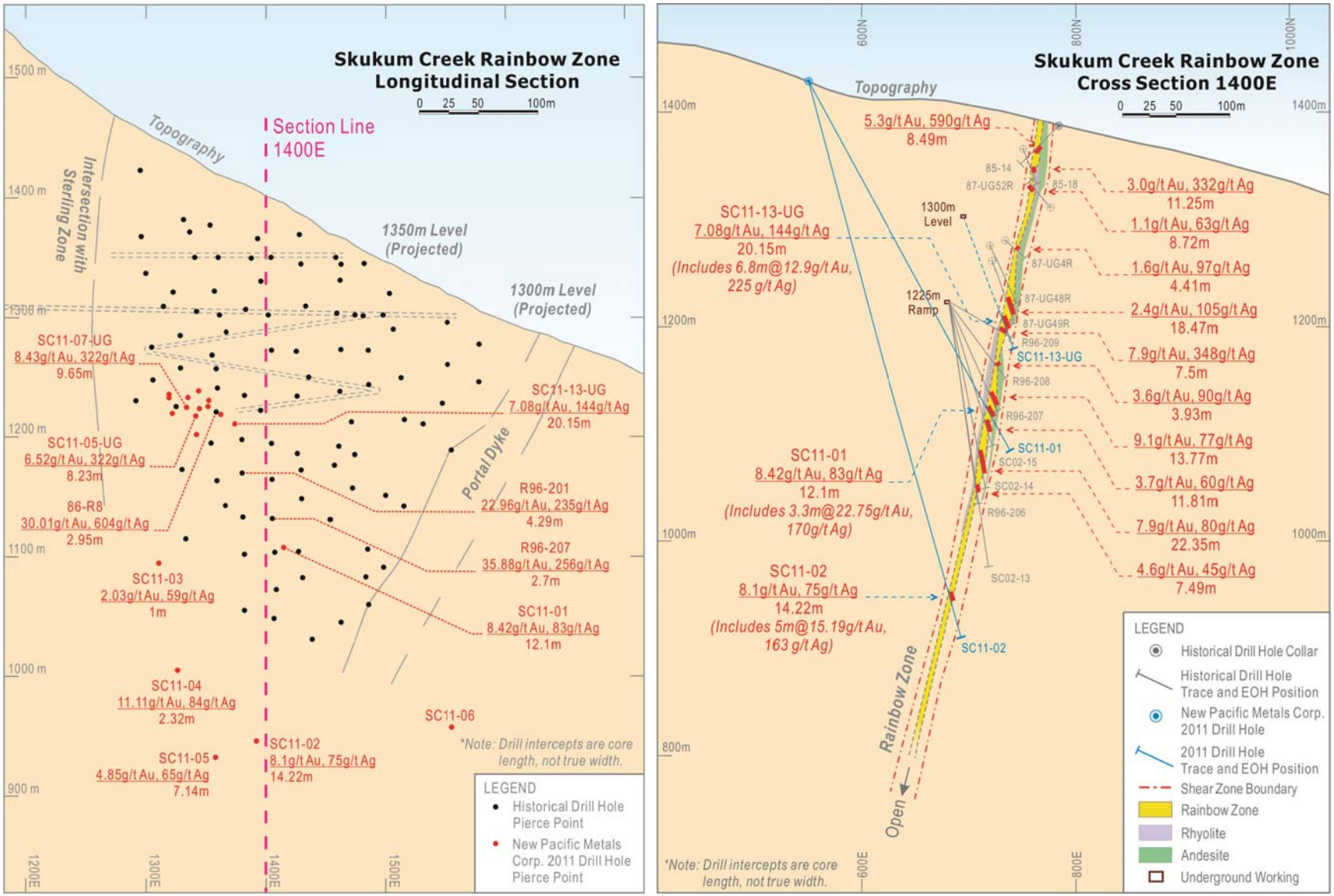


Table 13 Drill Intercepts at Skukum Creek in 2011

hole_id	depth_from	depth_to	interval (m)	Au_g/t	Ag_g/t	Pb_%	Zn_%
SC11-01-UG	85.76	90	4.24	3.23	135.57	0.59	0.65
SC11-02A-UG	88.9	91.17	2.27	3.3	93.59	0.58	0.54
SC11-03-UG	76.65	78.54	1.89	3.44	95.72	0.30	0.47
	81.51	82.55	1.04	1.93	90.4	0.68	0.72
SC11-04-UG	81.35	85.76	4.41	3.02	122.09	0.52	0.73
	87.65	89.21	1.56	4.99	126.68	0.28	0.43
	92.3	94.62	2.32	4.9	54.98	0.30	0.54
SC11-05-UG	89.08	97.31	8.23	6.52	321.81	1.10	1.52
Including	*90.48*	*93.1*	*2.62*	*16.63*	*853.33*	*2.51*	*2.94*
	103.8	105.9	2.1	1.61	43.88	0.57	0.28
	109	110	1	5.1	27	0.13	0.18
SC11-06-UG	123	124.11	1.11	4.28	378	0.74	0.50
	142.08	143.08	1	1.18	3.2	0.01	0.18
SC11-07-UG	81.83	91.48	9.65	8.43	322.26	1.18	1.63
Including	*81.83*	*88.09*	*6.26*	*11.34*	*434.15*	*1.48*	*1.79*
	101.72	103.96	2.24	16	406.88	1.54	2.66
SC11-08-UG	74.8	83	8.2	2.2	53.27	0.24	0.47
	86.6	89	2.4	2.63	11.07	0.07	0.20
SC11-09-UG	78	79.7	1.7	4.14	119.77	0.22	0.23
	83.9	91.25	7.35	2.34	22.37	0.14	0.19
	93.4	96.42	3.02	2.09	33.98	0.24	0.29
SC11-10-UG	61	63	2	1.82	44.09	0.21	0.36
	65	71.1	6.1	2.75	34.1	0.16	0.43
Including	*65*	*67.05*	*2.05*	*5.3*	*61.4*	*0.29*	*0.73*
SC11-11-UG	68.82	73.48	4.66	2.04	174.44	0.56	0.83
	75.48	77.48	2	1.27	28	0.21	0.40
SC11-13-UG	103	123.15	20.15	7.08	143.95	0.71	0.99
Including	*113.7*	*120.5*	*6.8*	*12.94*	*225.32*	*1.23*	*1.12*
SC11-15-UG	94.42	95	0.58	5.85	198	0.86	1.41
	97.85	113.65	15.8	2.58	70.12	0.29	0.45
Including	*105.52*	*107.58*	*2.06*	*5.67*	*53.44*	*0.23*	*0.52*
SC11-01	368.3	380.4	12.10	8.42	82.6	0.47	1.72
including	376	379.3	3.30	22.75	169.9	1.08	5.42
SC11-02	496.78	511	14.22	8.1	75.3	0.80	1.3
including	*504*	*509*	*5.00*	*15.19*	*162.8*	*1.81*	*2.56*
SC11-03	384.69	385.69	1.00	2.03	59	2.35	1.72
SC11-04	437.5	439.82	2.32	11.11	83.9	0.14	0.74
including	*438.7*	*439.82*	*1.12*	*21.20*	*158*	*0.21*	*1.38*
	465.73	466.94	1.21	1.70	36.9	0.2	1.62

Continued

	473.28	474.28	1.00	1.14	10.9	0.13	0.42
SC11-05	516.4	523.54	7.14	4.85	65.2	0.54	1.11
including	516.4	518.4	2.00	10.03	147.5	1.28	2.14
SC11-06	no significant results						

Cutoff of 1.0g/t Au is used in calculation of intercepts. True thickness is around 50-80% of drill intercepts depending on the drill angles.

10.2.2 Raca

Drilling

Drilling at Raca lasted from June 27 to July 31, 2011, aiming to test the downdip and on-strike continuity of the high grade mineralization reported by drilling in 1997. More than 3,000 meters were planned but only 1,251 meters were drilled in five holes with only the first two holes completed to planned depth. The thick talus overburden (more than 50 meters thick) and the fracture zones in the Jurassic andesitic tuff rendered difficulties for drilling, which were not properly addressed by drillers. The poor rock mass quality of the Jurassic andesitic tuff is also evidenced by average RQD of 0.43. The hole RACA11-03 was terminated at the depth of 170.14 meters due to severe dip deviation that may result in missing target. The hole RACA11-04 was aborted at the depth of 310.14 meters because drill rods were broken at the depth about 120 meters and all drill gears lost in the hole beyond the depth. Drillers failed to fish out the broken rods, core barrel and bit. Even the fishing tools were lost in the hole. The hole RACA11-05 was abandoned at the depth of 204.21 meters where a few meters wide broken zone kept falling in the hole. This broken zone seems linked with an underground aquifer as the water pressure is very high in rods. Cementing the broken zone was not successful. Because of the drill difficulties, drilling at Raca was stopped and the rig was moved to drilling at Chieftain Hill and Skukum Creek before the onset of winter.

Average core recovery at Raca is 94%. A total of 727 samples were taken.

Geology

The dominant lithology encountered at Raca is the andesitic tuff and cherty conglomerate (Tantalus Formation) of late Jurassic as well as the early Jurassic mega crystal K-feldspar granite (Bennett Granite). The andesitic tuff shows porphyritic texture. It contains lots of disseminated pyrite and experienced more or less alteration of sericite. Magnetite bandings and clots of possible hydrothermal origin were noticed locally. The pebble of conglomerate is well rounded chert and quartz of centimeters in size. Groundmass is strongly silicified and sericitized. The size of the K-feldspar grains in the Bennett Granite varies from less than one centimeter up to ten centimeters. The granite is highly fractured and bleached, unanimously experienced strong alteration of sericitation and silicification, and contains more or less disseminated sulphides. A rhyolite dyke about 10 meters wide

emplaced along the contact between the andesitic tuff and the granite units. On both the hanging and foot walls of the rhyolite dyke are shear structures.

Mineralization and Results

Quartz sulphide vein mineralization is hosted along the contact shear zones on hanging and footwalls of the rhyolite dyke (Figure 8), referred to as Zone 2 and Zone 3 respectively. Andesite dykes of various width are also noticed along the shear zones. The mineralized veins are mostly brecciated. Sulphide minerals include pyrite, arsenopyrite, sphalerite and galena. In many ways the Raca Zone is very similar to the Rainbow Zone of the Skukum Creek gold-silver deposit, such as the hosting shear structure, association with felsic and intermediate dykes, and similar ore minerals. So it is stated in historical documents that the Raca Zone is the east extension of the Rainbow Zone, although this hypothesis has not been proved by sufficient drilling. However, the silver grade is unanimously much higher and gold grade much lower in the Raca Zone than those of the Rainbow Zone, making the two zones inherently distinct. This difference may be the evidence that Rainbow and Raca are two separate zones that formed roughly in the same episode of mineralization.

A separate and new mineralized zone was recorded from the depth 115.2 meters to 116.78 meters (referred to as Zone 1) in the hole RACA11-01. Mineralization is characterized by stockwork veining of sulphides comprising pyrite, arsenopyrite, galena, sphalerite and minor chalcopyrite hosted in altered andesite (Photo 22). This interval returns very high value of silver. The galena veining seems the last stage of open space filling. Neither up nor down dip was this zone encountered by drilling.

Drill intercepts of Raca in 2011 are summarized in Table 14.

Table 14 Drill Intercepts at Raca Surface Drilling in 2011

hole_id	depth_from	depth_to	interval (m)	Au_g/t	Ag_g/t	Cu_%	Pb_%	Zn_%	Remark
RACA11-01	115.2	116.78	1.58	1.91	1280	0.62	3.84	3.38	Zone 1
	169.22	172.22	3	1.92	347		0.33	0.33	Zone 2
	193.42	194.08	0.66	1.06	248		0.32	0.86	Zone 3
RACA11-02	134.21	135.4	1.19	0.75	300		0.17	0.3	Zone 2
	183.58	184.46	0.88	0.19	190		0.13	0.14	
RACA11-03	abandoned, failed to reach target								
RACA11-04	abandoned, failed to reach target								
RACA11-05	abandoned, failed to reach target								

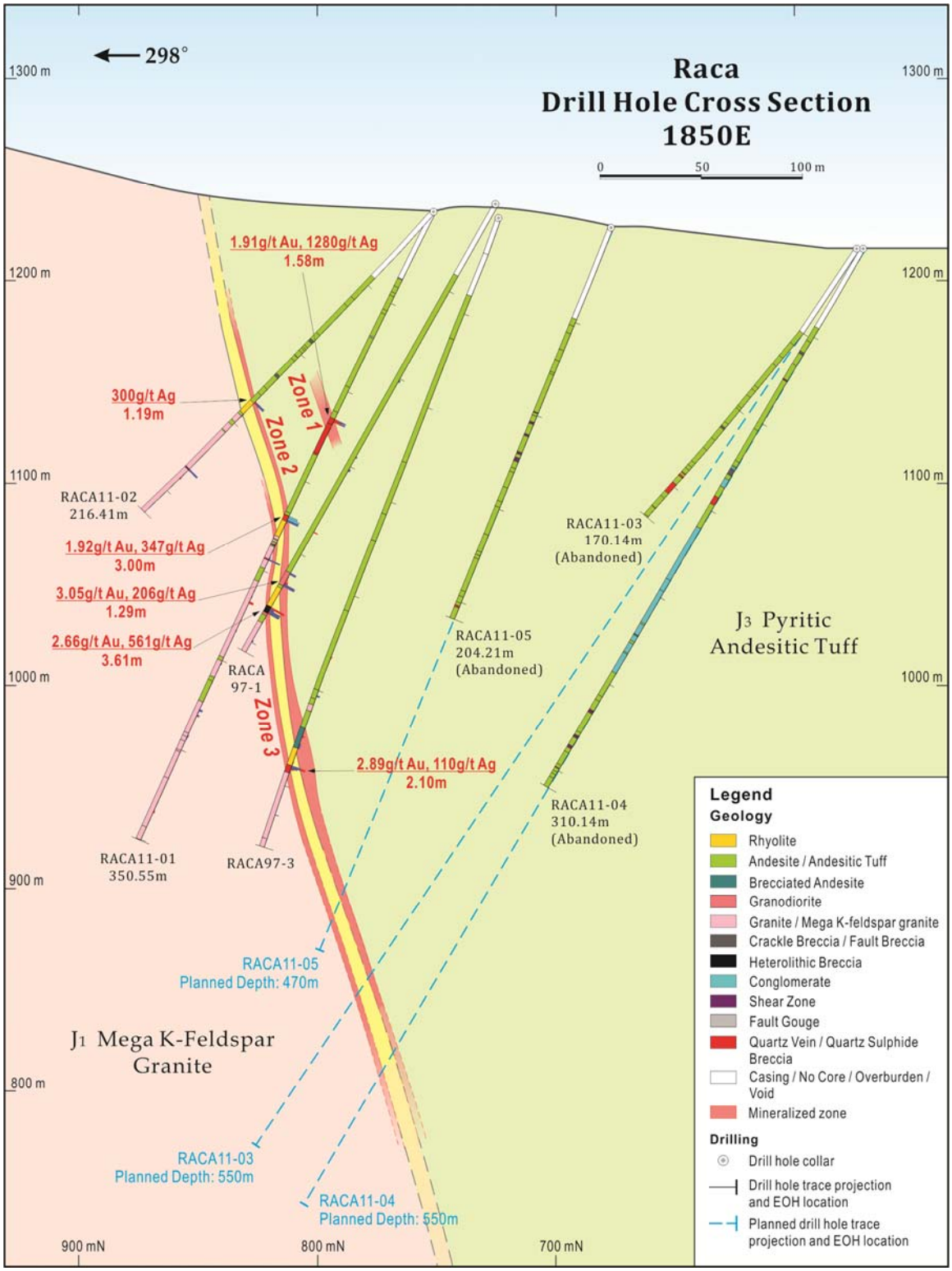
Cut-off grade of 50g/t Ag is used, true thickness is about 75% of drill intercepts.

Photo 22 Drill Core of the Zone 1 of Raca



Sulphides veins hosted in silicified andesitic tuff. At least two phases of sulphides veining can be observed: the late stage veining dominated by galena cutting the early stage of arsenopyirte and pyrite.

Figure 8 1850E Drill Section of Raca



10.2.3 Chieftain Hill

Drilling

One hole (CFT11-01) was completed at Chieftain Hill with end of hole (EOH) at 346.83 meters. The purpose of this drilling is to locate the source of the strong surface soil anomaly of gold. Drilling commenced on August 2, 2011 and completed on August 10, 2011. Average core recovery of the hole is 97.8%. A total of 157 core samples were taken from this hole.

Geology

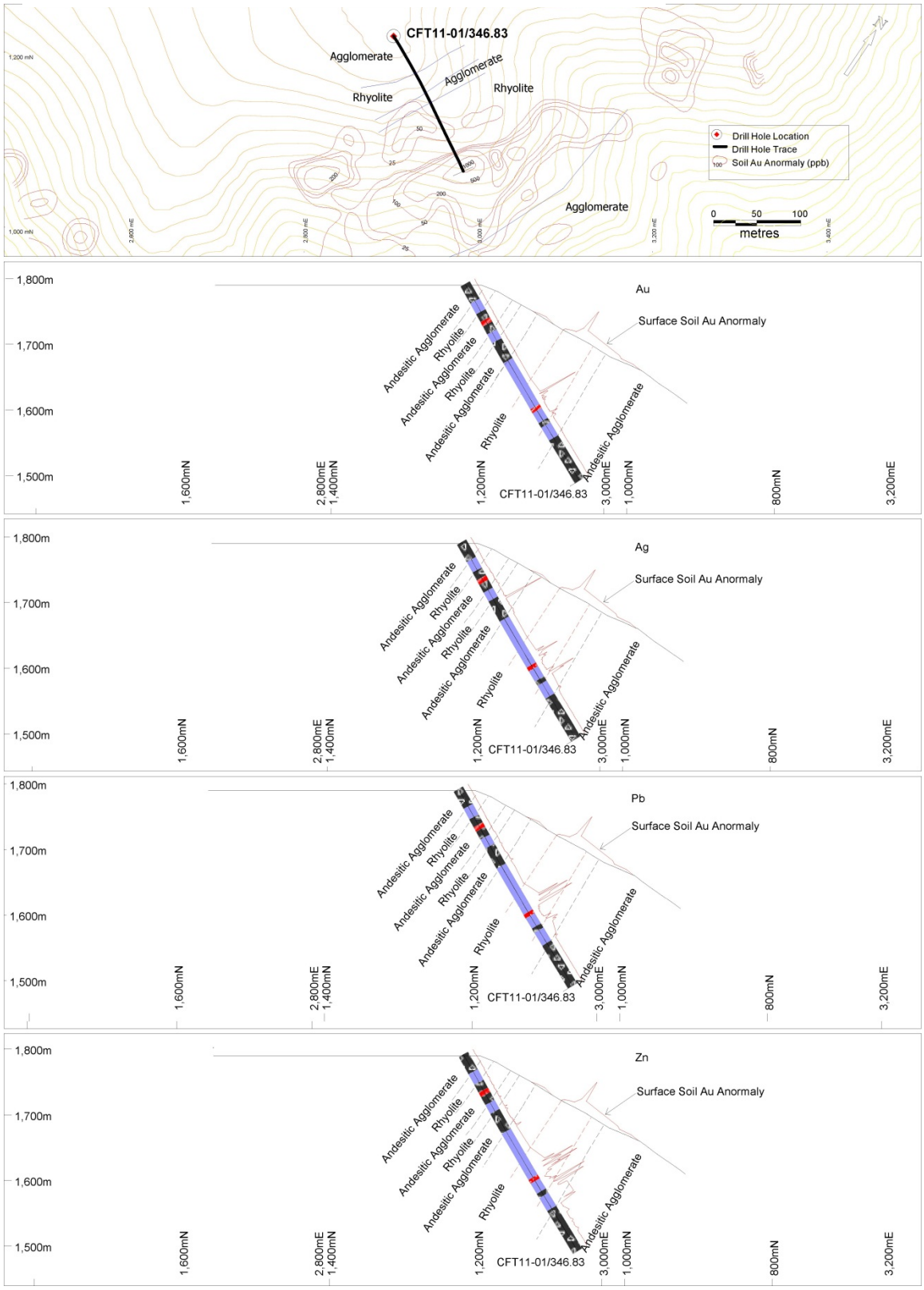
The most common rock types encountered in the hole are Tertiary volcanic flows of andesitic pyroclastics and rhyolite. The composition of clasts in the pyroclastic flows is very complex, ranging from various small mineral and rock debris to large pyroclasts of diameters more than ten centimeters. Flow banding is obvious near the contact of rhyolite with pyroclastics. Alteration is generally weak except some oxidation and weathering along fractures. A few narrow fracture zones occurred along the contacts of different rock types.

Mineralization and Results

A zone with disseminated pyrite was identified in the pyroclastic flows from the down hole depth of 60 meters to 83.8 meters. The amount of pyrite seems increasing to the lower part up to 5% with moderate sericitic alteration. However, assay did not return any anomalous values of metals from this mineralized interval.

No mineralized zone was identified by visual observation in the rhyolite flow. Assays indicated anomalous values of gold, silver, lead and zinc in the lower part from the depth of 200 meters to 240 meters. In this zone, gold normally runs hundreds of ppb with one sample (8R289892) up to 1.98 ppm; a few ppm to 33 ppm for silver; thousands of ppm for lead and zinc (Figure 9). Metal values diminish sharply either way from the anomalous zone. This anomalous zone is very similar to the surface soil geochemical anomaly right above the hole, and is likely the contributing source. The nature of this mineralization is still mysterious. There is possibility that the tenor of metals may increase down dip or on strike and economic mineralization may result, but it is hard to make such conclusion based on the limited information of one drill hole. Recommendation is to understand the nature of the mineralization by petrological studies of the mineral composition of the anomalous zone, and then determine the further approach of exploration in the area.

Figure 9 Drill Section of Chieftain Hill



10.2.4 Goddell

Drilling

Drilling at Goddell is to confirm the wide gold mineralization at the PD zone and test the potential on directions of up and down dip as well as on strike. Drilling commenced on July 10, 2011 and finished on September 12, 2011. 8 holes totalling 3187.02 meters were drilled with three completed to planned depth, and all others were abandoned due to various drill difficulties. The first hole GG11-01 terminated at the depth of 369.11 meters due to high torque of rods. Excessive raining and the thawing permafrost zone caused subsiding of the drill pad and further leading to the tilting of drill rig. The hole GG11-03 hit the decline at the depth of 325.18 meters and therefore abandoned. Severe azimuth deviation at the beginning stage of the hole caused the hole going in the wrong direction. The hole GG11-05 was terminated at the depth of 24.9 meters in a clay zone of the overburden near the portal of the decline. Both the hole GG11-09 and the hole GG11-10 were aborted due to high torque of drill rods caused by excessive deviation.

The average drill core recovery at Goddell is 98.4%. A total of 913 half core samples were taken.

Geology

The leucocratic quartz monzonite is the dominant rock type encountered in drilling of the Goddell Gully area. Dykes of porphyritic rhyolite and andesite are also quite common especially within the major shear zone (Figure 10). Fresh monzonite is medium-grained and equigranular with sharp boundary of mineral grains. Close to the shear zone, sericite alteration is common and the mineral grains became blurred. Within the shear zone, monzonite is strongly fractured and altered with most feldspar grains altered to sericite and carbonate, giving an apple green appearance (Photo 23). Biotite in monzonite was completely altered to carbonate and lesser sericite. Petrography study and SEM results (Lang and Rhys, 2002) indicated that the apple green colour is caused by massive sericite-muscovite clots with no green colour activators such as V, U or Cr. Dark ferromagnesian mineral grains in andesite dykes were altered to clots of chlorite, and rhyolite dykes also experienced more or less sericite alteration and silicification.

Three rhyolite dykes were identified and used as markers to help sectional interpretation in historical exploration documents. All these rhyolite dykes displays porphyritic texture, and were referred to as quartz feldspar porphyry (QFP) in logging. During drilling in 2011, the hole GG11-02 penetrated all the three porphyritic rhyolite markers. The north strand (“North Marker”) is from 360.95 meters to 371.92 meters, contains grains of feldspar and quartz as well as clasts of earlier rhyolite xenolith of similar composition and texture. It seems that some xenolith clasts experienced stronger alteration and display apple green color (Photo 24), but in the hole GG11-04, the xenolith clasts dispaly grey color. The “Central Marker” rhyolite dyke is from 386.35 meters to 393.14 meters in the

hole GG11-02, contains lesser disseminated sulphides and displays flow banding structure (Photo 25). The “South Marker” extends from the depth 460.27 meters to 503.5 meters without sulphides, banding structures or xenolith clasts observed (Photo 26). The width of the rhyolite marker zones and distance between them vary dramatically on different sections along strike. Sometimes it is not easy to determine which marker zone the dyke is, but as a package of rhyolite strands emplaced within the Goddell Gully shear zone, they are consistently present on surface and at depth and act as a good guide to exploration drilling.

Photo 23 Altered Quartz Monzonite



Quartz monzonite was strongly fractured and altered to sericite and carbonate with an apple green colour in the Goddell Gully shear zone

Photo 24 Porphyritic rhyolite dyke-“North Marker”



Porphyritic quartz feldspar rhyolite dyke in the Goddell Gully shear zone, containing apple green clasts of earlier porphyritic rhyolite dyke

Photo 25 Porphyritic rhyolite dyke-“Central Marker”



Altered porphyritic quartz feldspar rhyolite dyke in the Goddell Gully shear zone, containing lesser amount of sulphide and flow banding

Photo 26 Porphyritic rhyolite dyke-“South Marker”



Porphyritic quartz feldspar rhyolite dyke in the Goddell Gully shear zone, no sulphide, rhyolite clasts or flow banding observed

Photo 27 Breccia zone-“Black Breccia”



Strongly brecciated zone containing various clasts in the Goddell Gully shear zone

A spectacular rock type encountered in the Goddell Gully shear zone is the black color graphitic breccia zones, referred to as “Black Breccia” (Photo 27). It may represent the most intensely ductile deformed core of the shear zone and there are multiple such zones of various width in the Goddell Gully shear structure. The mineral composition of the breccia is unknown as no petrology study was ever done on it. However, the graphite is believed to be sourced from hydrothermal activities.

Mineralization and Results

Gold mineralization at Goddell is mainly characterized by abundant disseminated sulphides contained in intermediate to felsic dykes, breccias and cataclastic quartz monzonite within the Goddell shear zone. Rich fine acicular arsenopyrite is the indication of high grade of gold. Other sulphides include pyrite and stibnite as well as minor sphalerite. When strongly altered and mineralized, andesite dykes contains abundant acicular arsenopyirte and the dyke shows a dark grey appearance with the original grain texture of dark minerals completely disappeared. A piece of such core (sample 8R292955) from the depth of 525.07 meters to 525.8 meters in the hole GG11-02 returned a value of 90 gram gold per tonne. Gold grades in breccia and cataclastic monzonite are relatively lower, likely determined by the amount of disseminated sulphides. When quartz monzonite is strongly altered and mineralized, grains of both plagioclase and K-feldspar were sericite altered, and featured by abundant disseminated acicular arsenopyrite which is enriched as dark dots of half centimeter size. No fractures or shear fabrics were observed. The parent mineral of the arsenopyrite dots could be Fe-Mg bearing minerals such as hornblende and biotite. Example of such mineralization style is the interval from 546 – 552 meters in the hole GG11-04 (Photo 28). The average gold grade for this interval is 13.4 gram per tonne.

Structural control played a key role in gold mineralization. Within the Goddell Gully shear zone, low grade gold mineralization is associated with breccia zones and on the contact of dykes with monzonite wall rock. Andesite and rhyolite dykes can be mineralized with minor disseminated arsenopyrite, but gold grade is generally low. Goddell Gully zone is also referred to as “GG Zone”. The most important deposition sites for gold are the intersection area of the major Goddell shear structure and its splays in the footwall to the south. Gold mineralization in the structural intersection area was referred to as “PD Zone” in historical documents, and “Merge Zone” recently. The PD or Merge zone is located to the south of the rhyolite dykes, characterized by wide zone of mineralization, potentially suitable for bulk mining (Figure 11). The longest intercept is 64.69m @ 5.75g/t Au from the hole 97-41. Intercepts from GG11-02 and GG11-04 are 36.7 meters @ 4.2 gram per tonne and 24.67 meters @ 4.33 gram per tonne, respectively. Based on available drill data, the vertical extent of the Merge zone is about 100-150 meters, and the lateral extent about 300-400 meters. Further away from the structural intersection area, both width and grade of gold mineralization drop dramatically. Away

from the major shear zone, the splays cut through quartz monzonite and present as one to a few meters wide mineralized fracture. The Golden Tusk Zone to the south of the major Goddell Gully shear zone could be the surface presence of the PD zone. A few mineralized splay fractures were also hit outside the major shear structure in the Hole GG11-06 at depth. The intersections of the splays with the major shear are good drill targets for wide mineralization zones similar to the PD zone (Figure 12). There is possibility that the splays may appear as stacked structures from near surface to depth, all of which can result in wide gold mineralization zones at their intersections with the major shear. More stacked splay structures can also be expected laterally along the five kilometers long Goddell shear structure, constituting great exploration potential of significant gold mineralization in the Property.

Gold intercepts of drilling in 2011 are summarized in the Table 15.

Photo 28 Mineralized quartz mozonite



Quartz monzonite are strongly mineralized without fractures observed. Acicular arsenopyrite enriched as dark dots which could be replaced from parent Fe-Mg mnierals.

Table 15 Drill Intercepts at Goddell in 2011

hole_id	depth_from	depth_to	interval (m)	Au_g/t
GG11-01	327.42	328.43	1.01	4.05
	366.72	367.72	1.00	2.38
	failed to reach target			
GG11-02	440.44	441.6	1.16	1.26
	447.6	448.8	1.20	1.54
	454.8	456	1.20	2.56
	482.17	483.35	1.18	1.10
	503.5	506.13	2.63	1.41
	507.68	508.75	1.07	1.01
	514.99	551.69	36.70	4.20
including	***514.99***	***532.33***	***17.34***	***7.20***
	557.13	557.7	0.57	1.06
GG11-03	failed to reach target			
GG11-04	378.33	378.91	0.58	1.18
	416.05	417.3	1.25	4.46
	466.37	467.5	1.13	1.08
	509.1	512.33	3.23	2.02
	516.79	517.79	1.00	7.50
	530	531	1.00	7.60
	534.43	535.16	0.73	1.78
	536.06	536.62	0.56	4.35
	540.69	541.34	0.65	4.00
	544	568.67	24.67	4.33
including	***544***	***552***	***8.00***	***10.58***
	579	580	1.00	1.35
GG11-05	failed to reach target			
GG11-06	273	274	1.00	1.03
	275	276.65	1.65	5.04
	502.1	503.1	1.00	2.65
GG11-09	failed to reach target			
GG11-10	failed to reach target			

note: cutoff of 1.0g/t Au is used in calculation of intercepts

Figure 10 Geology Plan of Goddell Gully

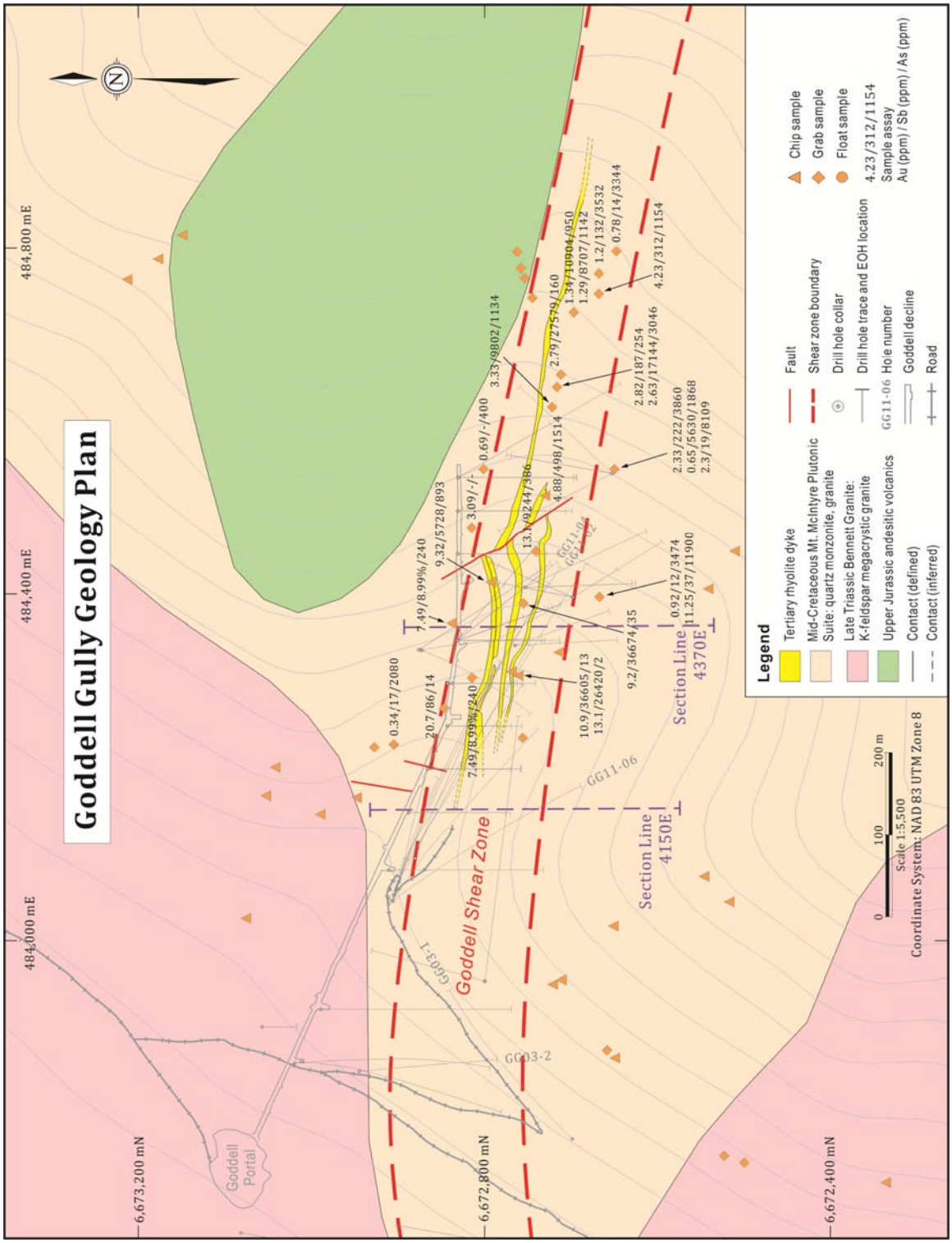


Figure 11 4370E Drill Section of Goddell

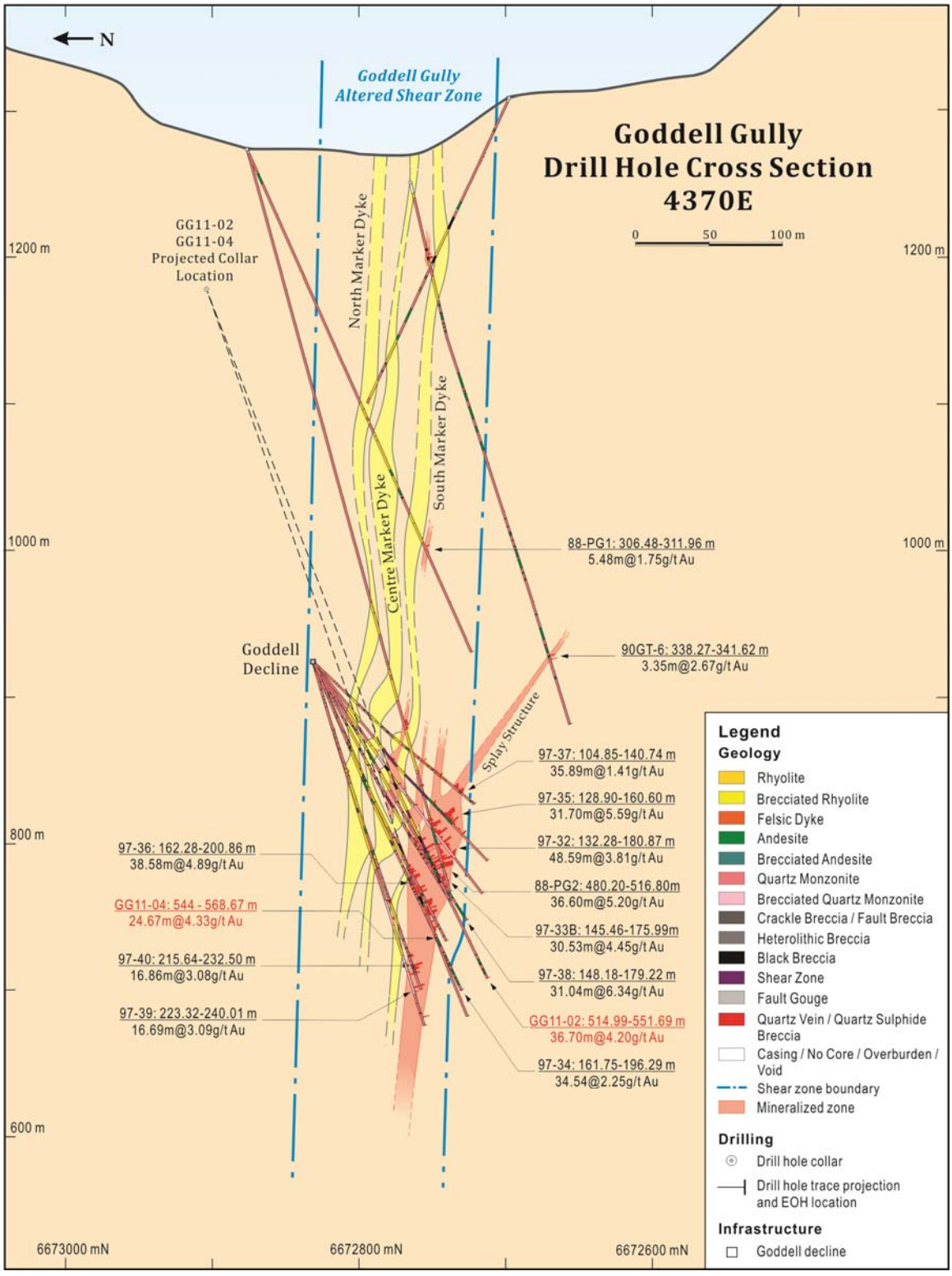
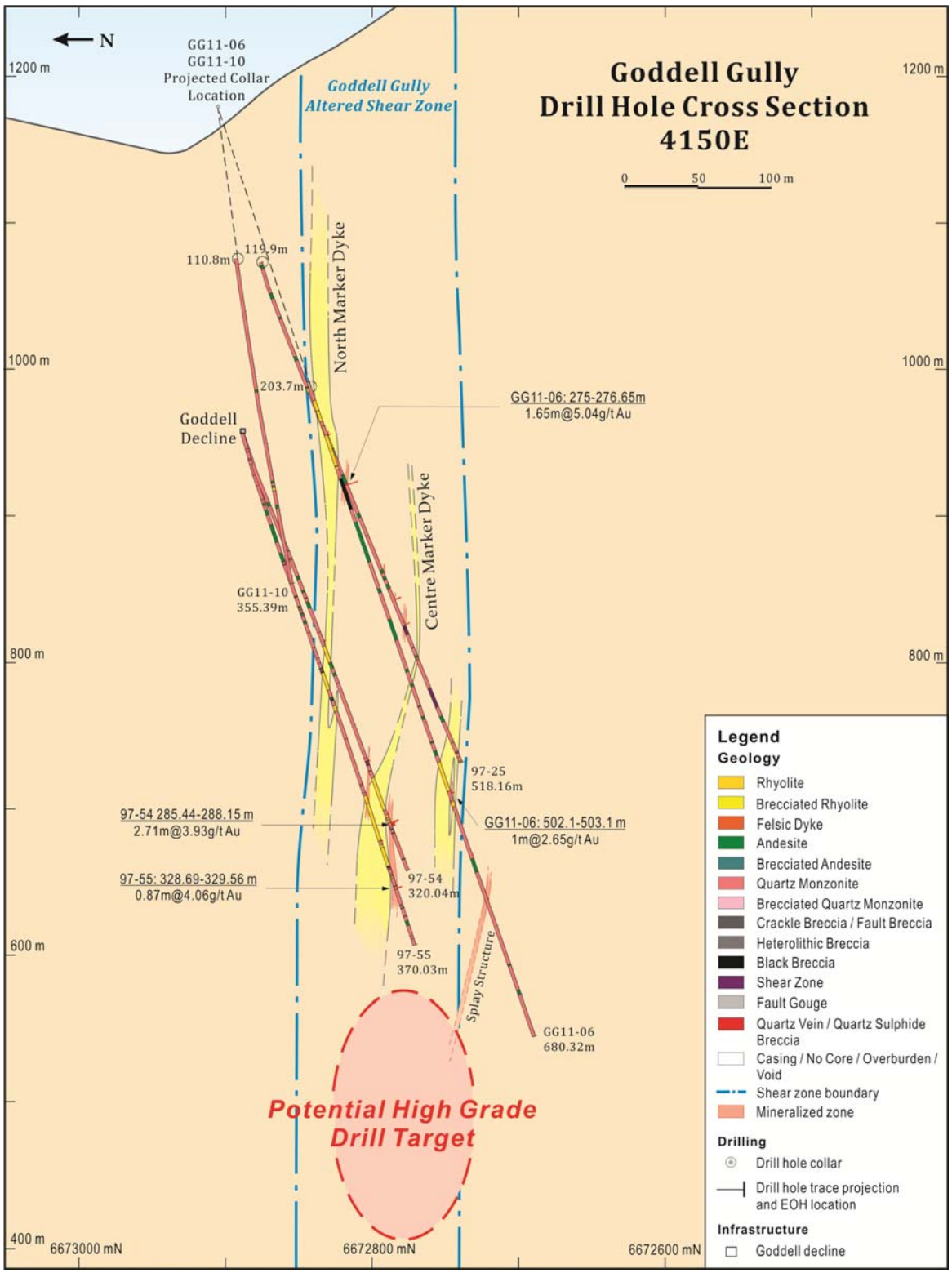


Figure 12 4150E Drill Section of Goddell



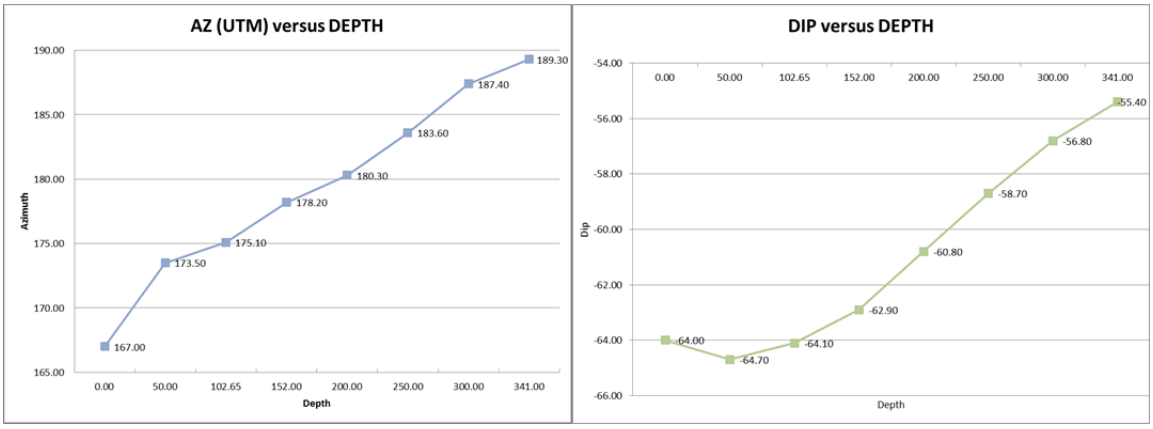
10.2.5 Antimony Creek

Drilling

The objective of drilling at Antimony Creek is to test the depth potential of the strongly altered Porter shear structure. Three holes were planned but only one hole (ATM11-01) was actually drilled in 2011. This hole commenced drilling on September 25, 2011 and was terminated at depth of 341 meters due to high torque of drill rods on September 30, 2011. Severe deviation of both azimuth and dip was recorded, which is very likely the cause of high torque. The average azimuth deviation of this hole is 6.54 degrees/100 meters and a total of 22.3 degrees at the end of hole. Dip also shows considerable deviation, averagely at 2.52 degrees/100 meters and a total of 8.6 degrees (Figure 13). An hourly drill advance of 7 meters on the night shift of September 26, 2011 was recorded from the depth 11 meters to 81 meters. Reflex reading shows that azimuth deviation at the depth of 50 meters is 6.5 degrees in non-magnetic wall rocks. This is a classic example of unskilled drilling causing abandonment of hole. Drillers put excessive pressure on drill bit to maximize advance and resulted in severe bending of drill path at the beginning stage of hole, and eventually destroyed the hole.

The average core recovery for this hole is 97.8% and 41 samples were taken.

Figure 13 Azimuth and Dip Deviation vs Depth, Hole ATM11-01



Geology

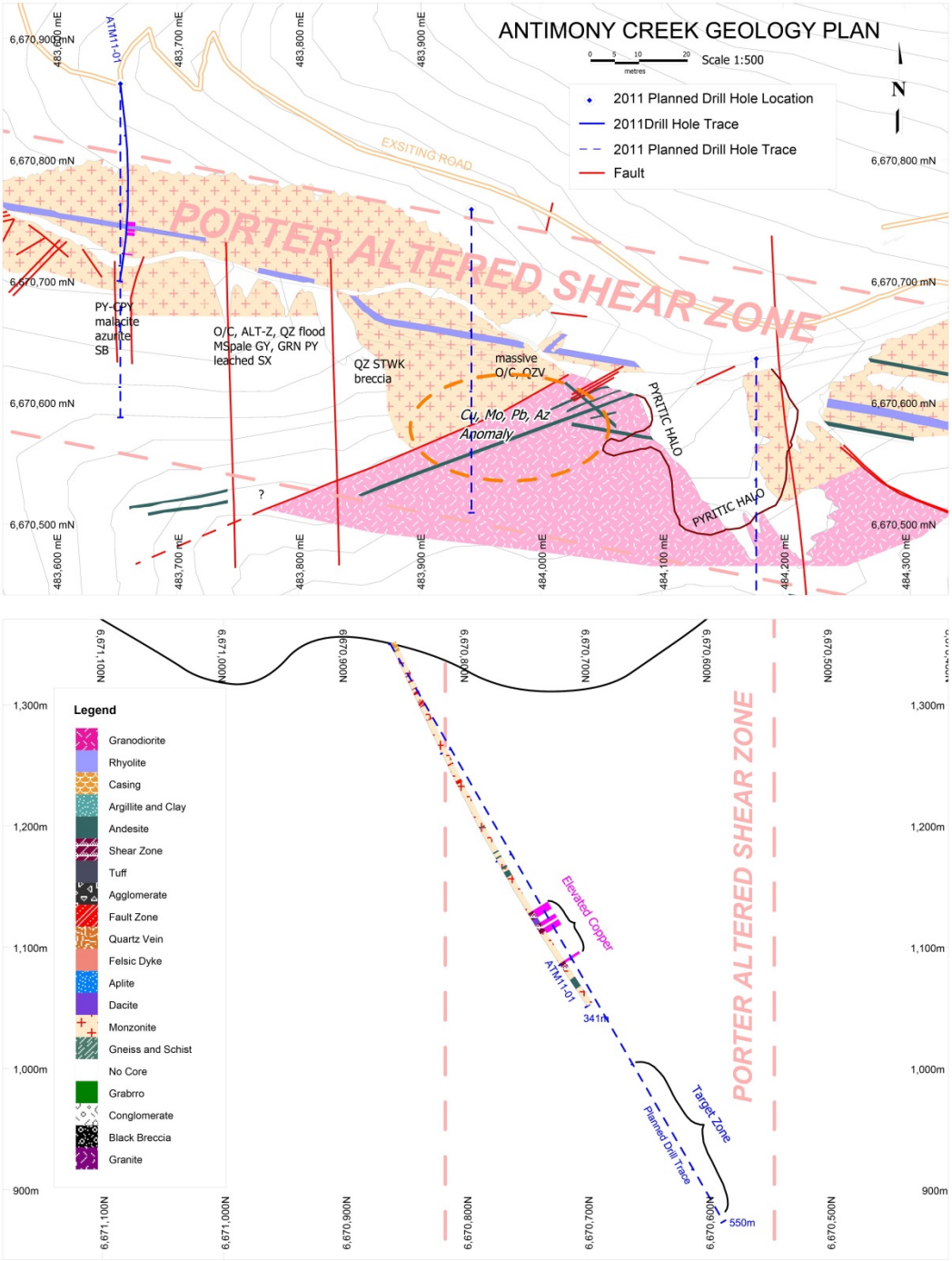
The dominant rock type encountered in the hole is monzonite of probably the mid-Cretaceous Mount McIntyre Plutonic Suite of the Coast Plutonic Complex. A few small dykes of andesite and rhyolite were also noticed. The dykes emplaced along fracture and shear zones. Reddish mega-crystals of K-feldspar are observed frequently. The size of some K-feldspar grains is up to more than 10 centimeters across the core and giving it appearance of “dyke”. Fractured or sheared zones of various sizes are common all the

way through the hole with the most intensely sheared section at the depth from 230 meters to 305 meters. The shear and fracture zones are part of the Porter structure. Alteration is pervasive with intensity increased near fractures and shear zones. Common altered minerals are chlorite from Fe-Mg bearing minerals such as biotite and hornblende. Plagioclase is mostly altered to sericite but K-feldspar grains remain fresh or experienced little alteration. In the strongly altered section around the depth 250 meters, both plagioclase and K-feldspar were altered to sericite and carbonate.

Mineralization and Results

Up to 1-3% disseminated sulphides were observed in association with the strongly sheared section from 250 meters to 305 meters deep. Sulphide minerals are mostly pyrite with minor chalcopyrite. Assays from this section returned anomalous values of copper in the range of hundreds of ppm associated with slightly elevated gold values up to 14 ppb. Silver, lead and zinc are very low, probably in the range of background values. This mineralized section is obviously not the targeted zone which demonstrated an anomalous geochemical signature of silver-arsenic-copper-moly-lead-zinc at the surface malachite showings. Due to drilling difficulty, the hole was terminated at about 200 metres away from the target zone (Figure 14). The potential of the Porter structure remains mostly untested.

Figure 14 Geology Plan and Drill Section of Antimony Creek



10.2.6 Mt. Skukum

Drilling

The objective of drilling at the Lake Vein of Mt Skukum is to confirm the high-grade nature of the mineralization of the Lake Zone, to infill drill the gap areas of historical data, and to define potential step-outs of the high grade pockets demonstrated by historical drilling. Drilling occurred between September 8, 2011 and October 1, 2011. 16 holes were completed totalling 2,482 meters. The average core recovery is 97%. Severe azimuth deviation was recorded averagely at 4.22 degrees per hundred meters possibly caused by the over speedy drill advance which is 6.07 meter per hour. A total of 782 core samples were taken.

Geology

The dominant rock type cored is the porphyritic andesite flows and andesitic pyroclastic rocks of Tertiary age. The rocks are gently west dipping, propyliticaly altered along fractures and slight sericite alteration observed locally. Away from fractures are fresh andesite rocks with phenocrysts of plagioclase and hornblende in millimeters size. The rocks unanimously contain disseminated pyrrhotite and pyrite, locally the content of sulphide more than 10%. The Lake Zone consists of two separate subparallel quartz-calcite-sericite veins, breccias and stockworks (Photo 29 and Photo 30). Drilling indicated two subparallel veins, LV1 and LV2, striking 014° and dipping west at 45-75 degrees with strike extent more than 600 meters (Figure 15).

Mineralization and Results

The vein minerals consist of quartz, calcite, sericite and adularia and have features of high-level emplacement such as crustification, chalcedonic quartz, brecciation textures with well-formed cockscomb quartz, and calcite crystals. Large drusy cavities are common in framework supported breccias containing wall rock fragments and colloform layers of quartz. Veins can be divided into two types: early, blue-grey, pyrite-bearing chalcedonic quartz veins, and later gold-bearing coarser grained quartz-carbonate veins (McDonald, 1990). The early barren chalcedonic quartz occurs primarily as veinlets with minor pyritic selvages and envelopes and associated pervasive wall-rock alteration. The later, coarser grained, quartz-carbonate veins constitute most vein material in gold-bearing zones, cross cutting earlier chalcedonic veinlets, and form a final filling in fractures already partially filled by chalcedonic material. Ore minerals are electrum and native silver (McDonald, 1990).

The width of the mineralized veins is averagely about two meters but the veins could rapidly swell laterally to more than ten meters wide pockets or pinch out as narrow veinlets or small stockworks with sharp drop of gold grades (Figure 16, Figure 17 and Figure 18). However, on strike or down dip the vein zones can easily be correlated based on the presence of quartz-calcite veins and stockworks. Because of the nature of the

mineralization, more drilling is required to define the resource with better confidence and facilitate mining planning.

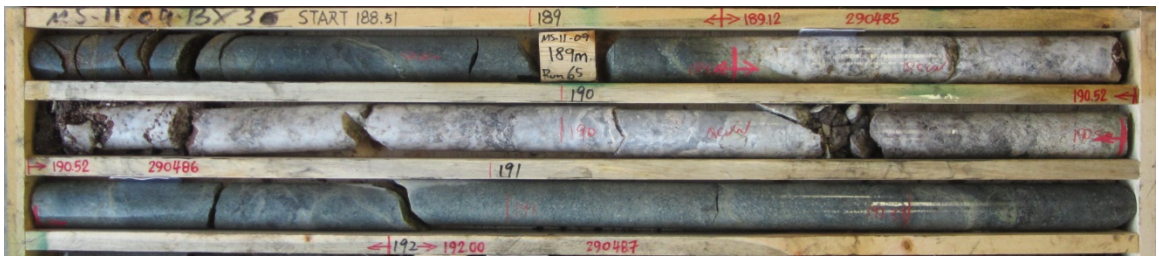
Significant drill results of the Lake Zone in 2011were summarized in the Table 16.

Photo 29 Stockworks of Quartz-Calcite-Sericite-Adularia Vein of Lake Vein 1



The chalcedonic quartz-calcite-sericite-adularia veinlets show colloform texture. Hole MS11-01

Photo 30 Quartz-Calcite-Sericite-Adularia Vein of Lake Vein 1



Quartz-calcite-sericite-adularia vein with crustiform texture. Hole MS11-09

Figure 15 Geology Plan of Lake Zone, Mt Skukum

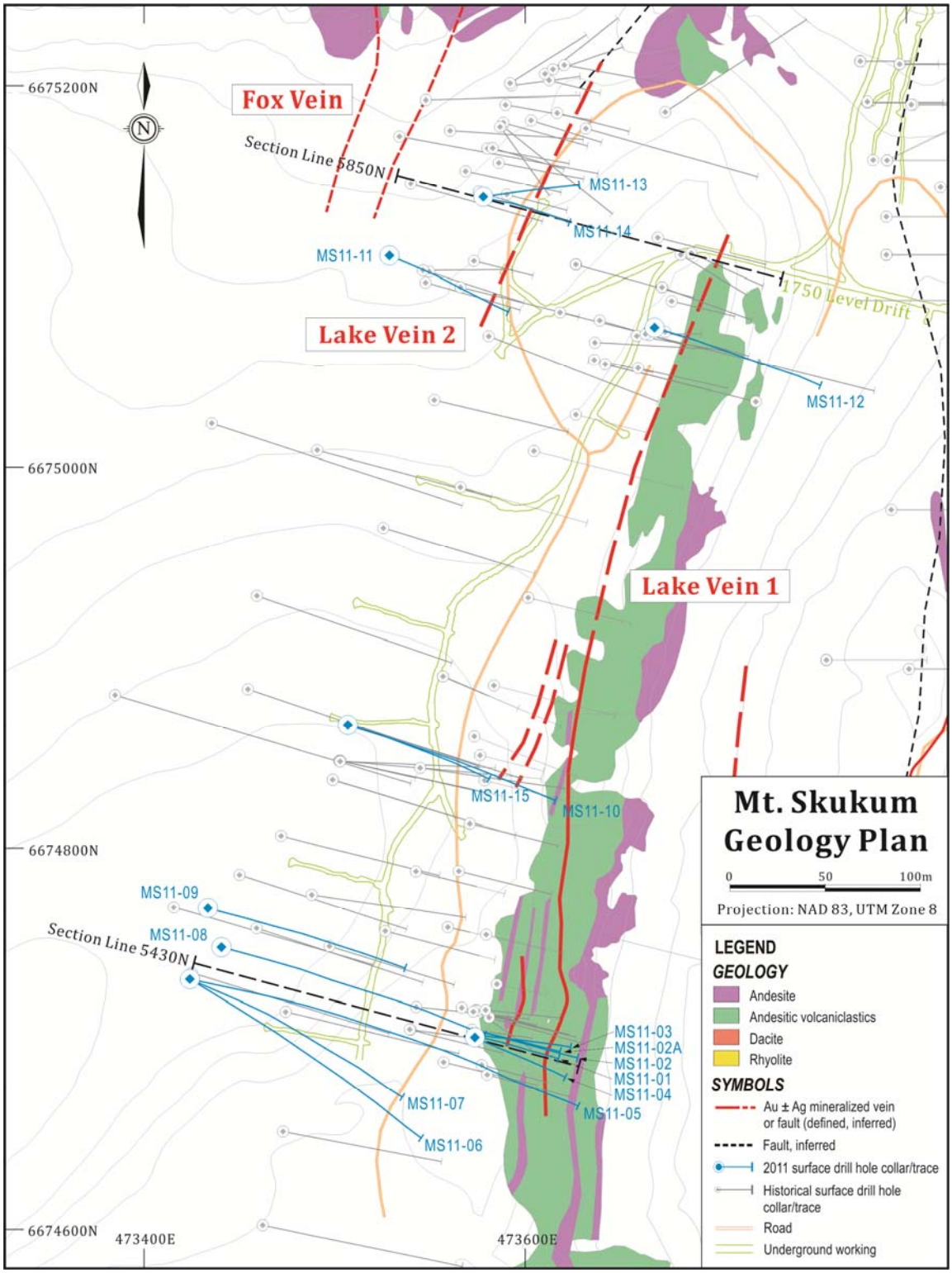


Figure 16 5430N Drill Section of Lake Zone

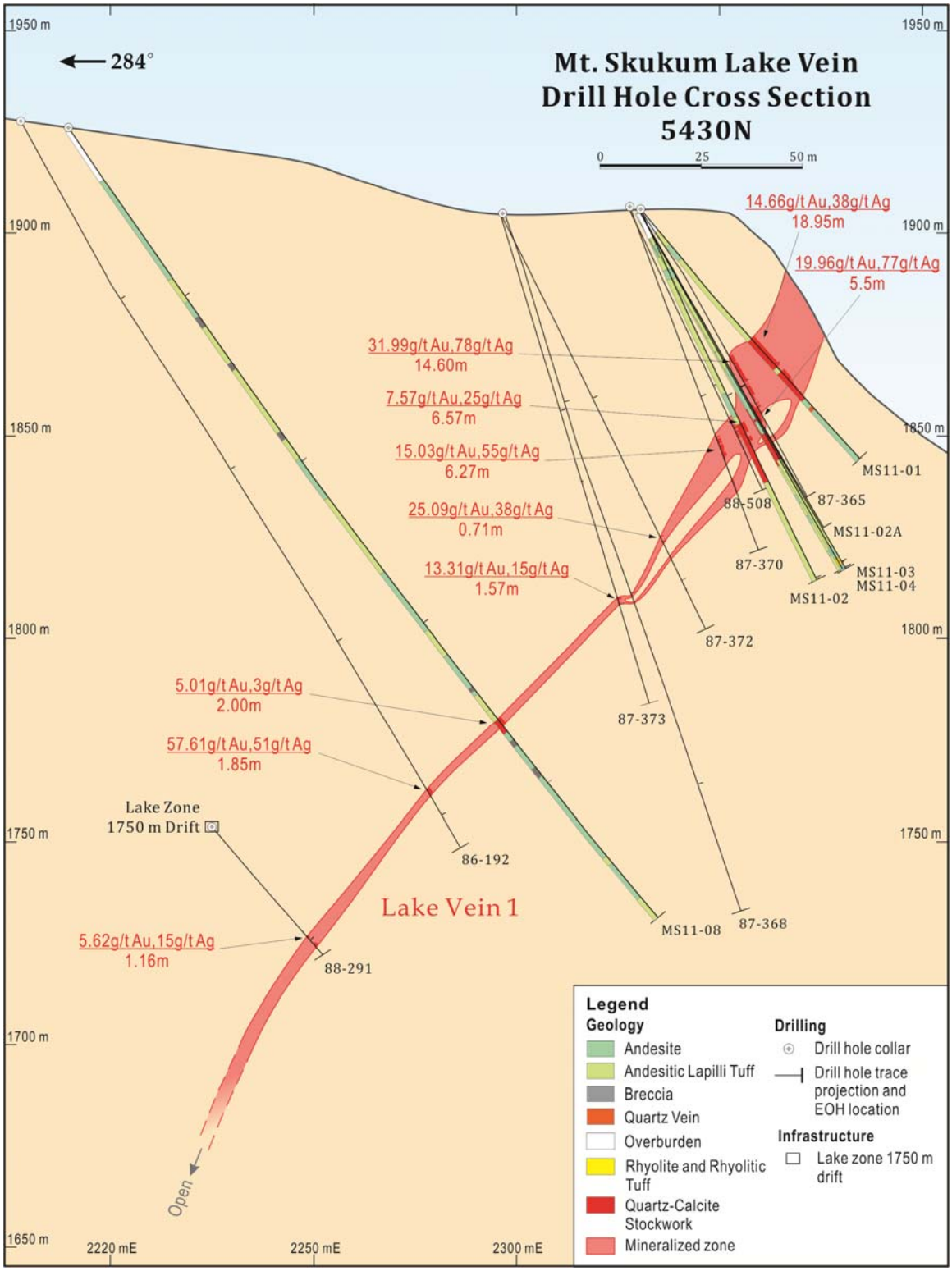


Figure 17 5850N Drill Section of Lake Zone

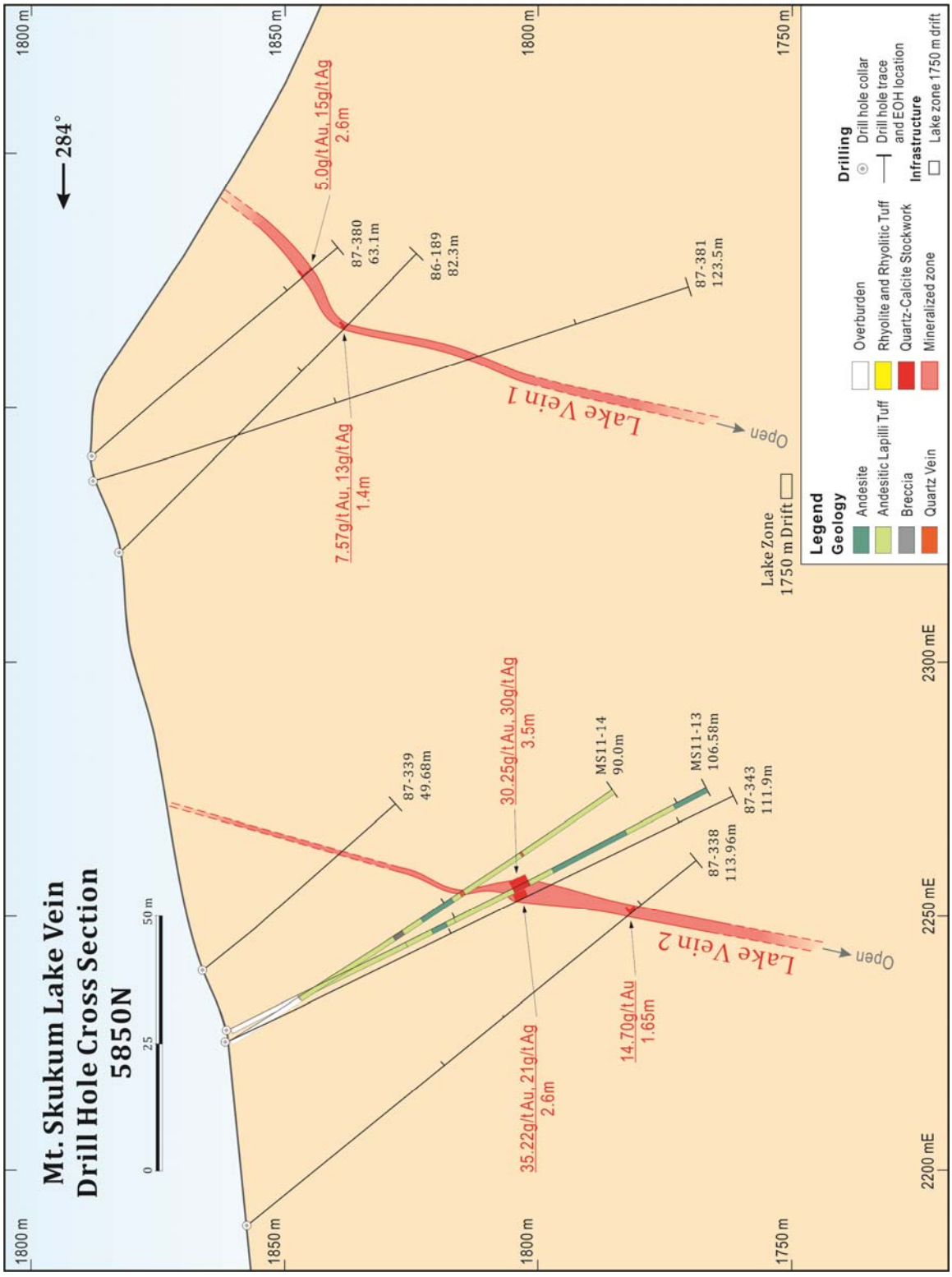


Figure 18 Drill Longsection of Lake Zone

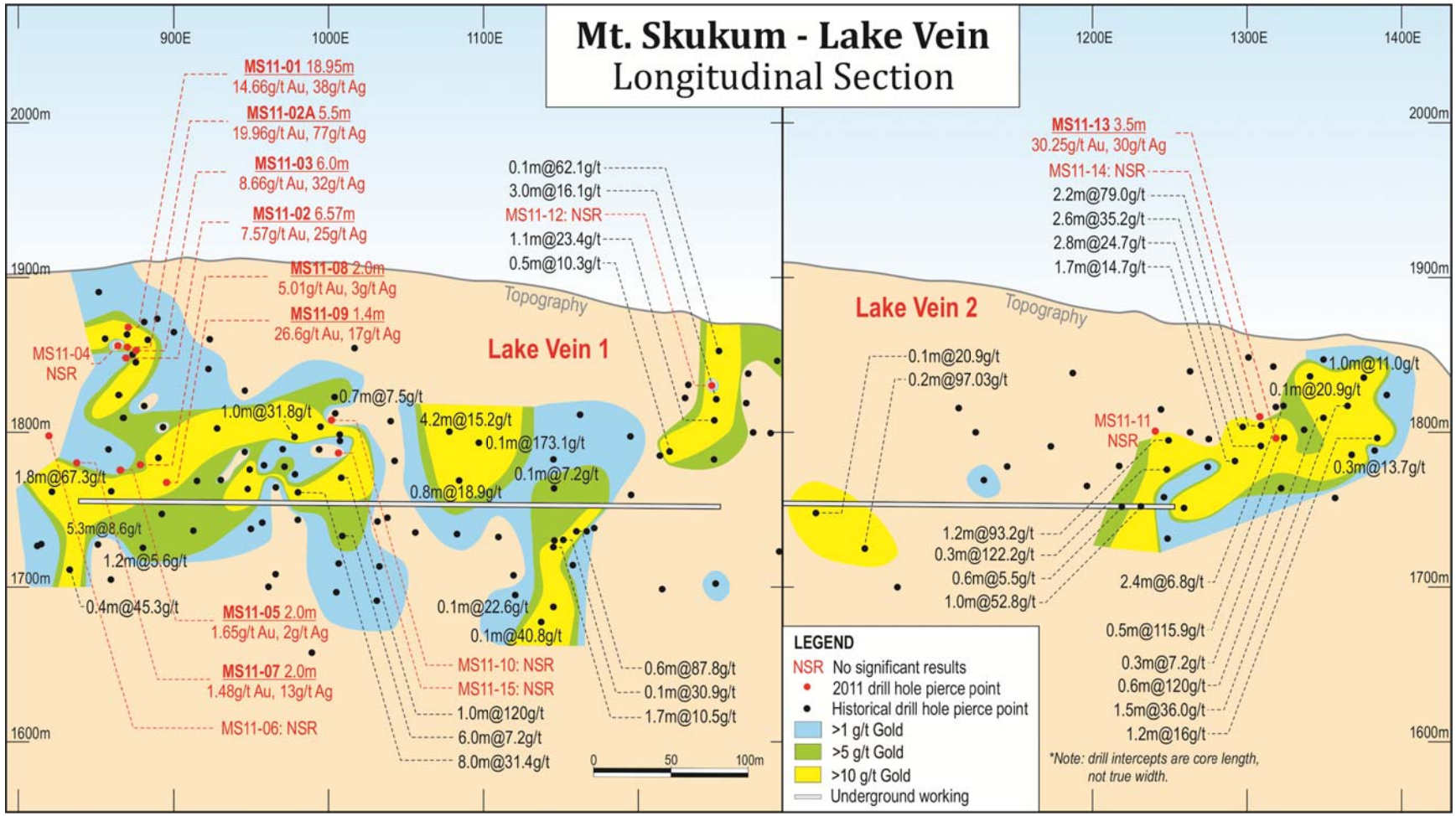


Table 16 Drill Intercepts at the Lake Vein of Mt Skukum in 2011

hole_id	depth_from	depth_to	interval (m)	Au_g/t	Ag_g/t
MS11-01	41.15	60.10	18.95	14.66	37.9
including	*41.15*	*53.40*	*12.25*	*21.13*	*50.0*
MS11-02	56.00	62.57	6.57	7.57	24.8
including	*57.58*	*59.00*	*1.42*	*21.80*	*70.5*
MS11-02a	54.50	60.00	5.50	19.96	76.9
including	*56.10*	*58.70*	*2.60*	*39.75*	152.8
MS11-03	55.50	61.50	6.00	8.66	32.1
including	*55.50*	*57.00*	*1.50*	*29.6*	*113*
MS11-04	no significant results				
MS11-05	232.00	234.00	2.00	1.65	1.6
MS11-06	no significant results				
MS11-07	95.00	97.00	2.00	1.48	12.5
MS11-08	180.00	182.00	2.00	5.01	3.40
MS11-09	189.12	190.52	1.4	26.6	17
MS11-10	no significant results				
MS11-11	no significant results				
MS11-12	no significant results				
MS11-13	63	66.5	3.5	30.25	29.53
MS11-14	no significant results				
MS11-15	no significant results				

Cutoff of 1.0 g/t Au is used in calculation of intercepts. Interval is close to true width as drill is almost normal to the dip and strike of veins.

10.3 Core Analysis

10.3.1 Core Recovery and Rock Quality Designation

Procedures

Diamond drill crew recorded imperial depth numbers determined from 10 feet drill rods and then converted to metric number. Both imperial and metric numbers as well as run numbers were recorded on a wooden core block at the end of each run. At the geology building, geology staff verified the depth numbers, cleaned cores with fresh water and re-aligned broken cores.

Recovery is a measure of actual length against the interval drilled, and calculated by dividing the measured sum of all pieces by the length of the interval of every run. It is reported as percent of the drilled interval.

Rock Quality Designation (RQD) is the measured sum of all pieces of core exceeding 10 centimetres over an interval divided by the calculated length of the interval, and reported as a decimal. The artificial breaks made by drillers are discounted and measured as pieces exceeding 10 centimetres.

Results

Complete results of core recovery and RQD are available in Appendix 7b. A summary of core recovery and RQD based on individual deposits and prospects are presented in Table 17. Overall the core recovery is excellent in all holes. Rock mass quality is generally good in intrusive and volcanic rocks with RQD higher than 0.75. However, the weak andesitic tuff with frequent fractures in the hanging wall of Raca zone resulted in poor rock mass quality with RQD lower than 0.5.

Table 17 Summary of Core Recovery and RQD

Deposit/Area	# of Holes	Average Core Recovery (%)	Average RQD
Skukum Creek UG	13	97.88	0.79
Skukum Creek SF	6	98.21	0.76
Raca	5	94.09	0.49
Chieftain Hill	1	97.88	0.8
Goddell	7	98.37	0.82
Antimony Creek	1	97.79	0.67
Mt Skukum	15	97.13	0.75

10.3.2 Specific Gravity Test

Procedures

Specific gravity (SG) testing was performed on drill cores at frequency of one test of every box of mineralized intervals, and one test of every three boxes of unmineralized intervals. An AQUATRONIC^{TM} SALTER electronic digital balance was used for the testing. The capacity of the balance is five kilograms and accuracy one gram. Prior to everyday testing work, the balance is calibrated using a one kilogram standard weight. The wire hanger was then hung and tared off.

At each testing, one piece of core with length about ten to twenty centimeters was weighed in air and in water separately. The depth numbers of the weighed interval, weight numbers, date and names of operators were recorded on a record sheet. The raw data was then entered into a spreadsheet for calculation of specific gravity using the following formula assuming the density of water is one gram per cubic centimeter:

S.G. = (Dry Weight) / [(Dry Weight) – (Wet Weight)]

Results

The complete details of specific gravity testing are presented in Appendix 7c. Summary of the testing results are given in Table 18, broken down to individual deposits, mineralized intervals and rock types.

Table 18 Summary of Specific Gravity Testing

Deposit	Interval	Rock Type	# of Testing	Minium (g/cm^3)	Maxium (g/cm^3)	Average (g/cm^3)
Mt. Skukum	Mineralized Zone	Quartz-Calcite Stockwork	11	2.60	2.79	2.68
	Unmineralized Zone	Andesitic rocks	159	2.18	3.16	2.68
Skukum Creek	Mineralized Zone	Quartz-Sulphide Veins and Breccia	30	2.15	3.35	2.87
	Unmineralized Zone	Granodiorite/andesite/rhyolite	312	2.26	3.07	2.67
Goddell	Mineralized Zone	Altered/Sheared QZMZ/dykes	22	2.66	2.93	2.77
	Unmineralized Zone	Quartz Monzonite/andesite	350	2.36	2.93	2.69

Two abnormal values (2.15 and 2.18) ignored for mineralized interval of Skukum Creek while calculating the average

10.4 Surveying

10.4.1 Survey of Surface Drill Collar

The surface drill survey includes drill collar pickup and drill rig line-up using a dual frequency Trimble GNSS R8 RTK Base Station and receiver. Survey accuracy of this instrument configuration can be expected less than 5 centimeters according to the manufacture specifications.

To establish coordinates for the control points, PPP (Precise Point Positioning) and real time kinematic GPS method were used. Existing control points 5331, 5330, Omni 9 and 2389 originally established by Underhill Geomatics Ltd. in 2002 were resurveyed and verified this time. Control points 5331 and 5330 were static points and were post-processed using the Federal PPP conversion process. The accuracy attained is centimeter level and possibly sub-centimeter. The point 5330 was established also as a quality control measure. The coordinates of Omni 9 and 2389 were derived from RTK GPS readings with a base station set up at 5331. The difference from historical recordings is less than 10 centimeters horizontally and a few centimeters vertically.

For Mt. Skukum area, no historical data was found to match existing control points, so two new control points were set up independently using PPP method. Accuracy is believed to be in the range of a few centimeters.

A variety of different monuments including rebars, spikes and hubs were erected at the control points. All new control points were assigned a 4 digit number in the 1000 to 5000 series. These controls were set up in areas where there would be exploration activities expected.

10.4.2 Survey of Underground Drill Collar

A Nikon DTM522 Total Station rented from Yukon Engineering Services of Whitehorse was used for underground surveying including drill collar pickup and set-up of front and back sights of drill rig. This instrument features 3" angle accuracy.

The surveying of underground holes is referenced to the control points 2389 (at 1300 level portal) and Omni 9 as back sights for the traverse. In addition, two temporary control points 1668 and 1669 (No.3 Crosscut) were set up by Underhill Geomatics of Whitehorse Surveyors in July, 2011.

A list of the control points used in 2011 exploration activities is presented in the table below.

Table 19 List of Survey Control Points

Points	Northing	Easting	Elevation	Code	Company
1005	6671694.2	479645.05	1120.493	RBR By the Road	TLG
1008	6671444.4	477970.63	1314.746	1300 Portal	TLG
1668	6671326.6	477749.1	1301.58	SPK@floor _ 2011	Underhill
1669	6671264.4	477792.28	1305.74	Roof_2011	Underhill
2000	6673080.5	483689.61	1016.765	RBR, Goddell Portal	TLG
2003	6673093.2	483776.75	1021.612	RBR @concrete corner, Goddell portal	TLG
2389	6671508.5	478007.28	1297.749	RBR 1300 Portal	TLG
3000	6671264.8	483415.68	1248.612	Nail@Antomony	TLG
3600	6670869.6	483696.25	1374.124	Antimony above pad	TLG
4000	6674854.5	473508.97	1918.451	RBR, Mt. Skukum	TLG
4001	6674906.8	473567.88	1906.149	old RBR@Mt. Skukum	TLG
4002	6675103.6	473682.32	1888.357	old RBR@Mt. Skukum	TLG
5000	6676009.2	482314.68	1021.246	camp main office nail	TLG
5330	6674042.6	483505.97	950.097	Near Heli Pad	TLG
5331	6674131.7	483580	951.08	Near Heli Pad	TLG
Omni9	6671663.2	478229.02	1250.575	By the road to Raca	TLG

10.4.3 Local Grids

It is a common practice to set up local grids to facilitate exploration planning, interpretation and modelling. Local grid is normally parallel or normal to structures or mineralized zones, so cross sections can be easily generated.

Skukum Creek

The local grid at Skukum Creek and Raca area follows the site grid used by 2007 resource modelling. UTM collar coordinates were shifted 6,670,000 metres south and 477,000 metres west. The system was then rotated anticlockwise 30 degrees about the origin point such that the vein structure is east-west strike and the drill fence is oriented north-south.

Goddell

At Goddell, the local grid at Goddell was created by shifting the UTM grid 6,670,000 metres south and 480,000 metres west. No rotation is needed as the mineralized structure is almost east-west striking.

Mt Skukum

At Mt Skukum, the local grid was created by shifting the UTM grid 6,670,000 metres south and 470,000 metres west. The system was then rotated clockwise 14 degrees about the origin point such that the vein structure is north-south strike and the drill fence is oriented east-west.

10.4.4 Down Hole Survey

Down hole survey was carried out by drillers using electronic single shot REFLEX EZ-SHOT^{TM} instrument at every 50 meters and at the end of hole. For the short underground drillholes at Skukum Creek, survey was done every 30 meters and at the end of holes. The azimuth and dip data were read from the instrument and recorded by drillers on a survey note which is then submitted to geologists for verification and recording.

The azimuth deviation is unanimously high for all contractors (Table 20). The magnetic wall rock at Skukum Creek and Mt Skukum could be part of the reason. The hosting granodiorite and Jurassic andesitic rocks at Skukum Creek contains magnetite. The andesitic rock of Mt Skukum bears magnetic pyrrhotite. However, the wallrock at Goddell and Antimony Creek contains very little magnetite and the azimuth deviation is still considerable. Even at Skukum Creek and Mt Skukum where magnetic wall rock may affect the readings, the deviation mostly shows systematically positive changes. If the azimuth deviation is caused mainly by magnetic wall rock, the deviation should be a random pattern of both negative and positive changes. Obviously the drilling skill is the

main reason of the consistent hole path deviation. Drill contractors intended to put excessive pressure on drill bit to maximize drill advance. Examples are Swick and G4, which recorded drill advance of more than six meters per hour, but also severe azimuth and dip deviations. The average azimuth deviation for Swick underground drilling at Skukum Creek is 5.09 degrees per100 meters, and the average dip deviation for G4 at Mt Skukum is 2.2 degrees per 100 meters.

Table 20 Summary of Drill Performance of Contractors

Contractor	# of Holes	Azimuth Deviation (degrees/100 meters)			Dip Deviation (degrees/100 meters)			Drill Advance (meters/hour)
		Maximum	Minimum	Average	Maximum	Minimum	Average	
Swick	13	19	0.22	5.09	1.78	0.00	0.76	6.35
Earth Teck	13	6.54	0.46	3.3	5.21	0.05	1.11	4.12
New Age	7	5.92	0.31	2.44	1.04	0.09	0.42	3.34
G4	16	3.63	0.36	2.03	4.22	0.44	2.2	6.07

11. SAMPLING METHODS AND APPROACH

11.1 Drill Core Sampling

New Pacific Metals set up strict procedures for core handling and sampling. Drill cores were trucked to camp geology building by drillers every day. Geology staff cleaned and re-aligned the cores prior to core logging. Core recovery and rock quality designation (RQD) were measured before geology logging which comprises description of rock type, mineral composition, mineralization and alteration. After logging, geologists marked sample intervals in the mineralized zones. The sample interval is normally about one to two meters long but limited to changes in rock type, structure, alteration and mineralization. One or two additional samples were marked in the immediate hanging and foot walls to safely cover all potential mineralized zones. Photos of both dry and wet cores were taken after geology logging and sample marking.

All sample-marked cores were sawn into two equal half, with one for assay and the other for storage on site core yard. The half core samples were bagged in pre-numbered plastic bags with one pre-numbered tag in the bag. The sample bags were then sealed securely with staples and truck-delivered to the sample reparation lab of Stewart Group in Whitehorse by the geology staff of New Pacific Metals. Each sample delivery batch normally contains about one hundred samples. Due to the business combination of Stewart Group and ALS Chemex, The batches of TLG026 and higher were transported the preparation lab of ALS at Whitehorse. The samples were prepared at the preparation labs, and about 200 grams of pulp samples were delivered for analysis to the assay lab of Stewart Group at Kamloops, BC and the assay lab of ALS at North Vancouver, BC

Standard reference material and blank samples were inserted into the normal sample sequence at frequency of one standard and on one blank every thirty normal samples.

11.2 Surface Rock Sampling

Majority of the rock chip samples were taken from the five traverses at Raca-Chieftain corridor. The objective is to locate the potential extension of the Rainbow Zone and the Raca Zone, not to define the actual width and grade. This type of sampling might be referred to as “cursory chip”. If any zone with anomalous metal values is located, decent chip sampling with certain interval length and channel width and depth will be carried out to define the zone. During the cursory chip sampling, sample interval is normally ten meters long and rock chips were taken by hammer striking outcrop. Obviously samples are not ideally and consistently representative of the whole interval, but each part of the interval has a bit in the sample. The chips were bagged in pre-numbered plastic bags and closed with security ties. Weight of each sample is about five to eight kilograms. In the case of poor outcrop or no outcrop, grab samples were taken from rock outcrop and talus.

Cursory chip samples were also taken from the outcrop of the Charleston vein and the Tango vein to confirm the nature of mineralization.

11.3 Surface Soil Sampling

Soil samples were taken mostly at Carbon Hill in 100 meters by 40 meters grid, and a small number of samples taken from the traverses at Raca area. At each sampling site, about 300 grams of soil was taken from the lower part of a 20-30 centimeters deep pit. The samples were put in pre-numbered paper bags customized for soil sampling, and closed by security ties, then delivered to preparation lab at Whitehorse for preparation.

11.4 Sample Security

For security, the geology building and core processing area were restricted to TLG geology personnel only. At the TLG core cutting facility the samples are sealed, not airtight, by triple folding the top of plastic sample bag and then closed with staples. When no TLG geology personnel present, samples are stored in the locked geology building. Bagged samples were placed in tied rice bags and transported by company geology staff to the preparation labs in Whitehorse, and from there the labs took the custody.

12. SAMPLE PREPARATION AND ANALYSES

The work of sample preparation and analysis were completed by Stewart Group (Eco Tech) and ALS Chemex. Both labs are ISO 9001:2008 accredited providers of geochemical and environmental analytical services. The procedures of sample preparation and analysis of various labs are very similar. Details are available in Appendix 3.

12.1 Preparation

12.1.1 Drill Core and Rock Samples

Drill core and rock samples are dried and crushed such that at least 70% crushed material must pass through a -10 mesh screen. A 250 gram sub sample of the crushed sample is then pulverized and 80% can pass through -200 mesh screen. A barren gravel blank is prepared before each job in the sample prep to be analyzed for trace contamination along with the processed samples. The pulverized samples are delivered to assay lab for analysis.

12.1.2 Soil Samples

Soils are prepared by drying and sieving through an -80 mesh screen to obtain a -80 mesh fraction. Samples unable to produce adequate -80 mesh material are screened at a coarser fraction. A 250 gram sub sample of the minus fraction is pulverized on a ring mill pulveriser until 95% passes a -140 mesh screen. The pulverized sub sample is rolled, homogenized and bagged in a pre-numbered bag for analysis. A “barren” gravel blank is prepared before each job as a “sample prep”. This “blank” is analyzed for trace contaminates with the job samples.

12.2 Analysis

12.2.1 Gold Fire Assay

Stewart Group (Echo Tech)
At the beginning of the field season, all surface rock samples, soil samples and drill core samples are analysed using GEOCHEM Au2-30 method which uses 30 grams of sample and has limit of 5-1,000 ppb gold to better understand the nature of mineralization and identify all potential mineralized samples. Over range samples will be re-assayed using Au3-30 with a limit of 0.03-100 ppm. At the late stage when the nature of mineralization is better understood, only the method Au3-30 is used.

ALS

A load of 30 grams of pulp sample is used (lab code Au-AA23). Limit for this method is 0.005-10.0 ppm. If over limit, gravimetric method (Au-GRA21) will be employed with a limit of 0.05-1,000 ppm.

12.2.2 Aqua Regia Digestion

Stewart Group (Echo Tech)
33 elements are analysed using aqua regia digestion (code AR/ES). Any of the base metal elements (Cu, Pb, Zn) that are over limit (>1.0% or 10,000 ppm) and silver (>50 ppm) are immediately run as an ore grade assay (code BM2/A).

ALS
Aqua regia ICP-AES (lab code ME-ICP41) is used for multi-element assay. This method analyses a package of 35 elements. If over limit, elements below will go to ore grade methods:

If Ag>=50 ppm, then run method Ag-OG46, limit 1-1,500 ppm

If Cu>=10,000 ppm, then run method Cu-OG46, limit 0.001-40%

If Mo>=10,000 ppm, then run method Mo-OG46, limit 0.001-10%

If Pb>=10,000 ppm, then run method Pb-OG46, limit 0.001-20%

If Zn>=10,000 ppm, then run method Zn-OG46, limit 0.001-60%

13. DATA VERIFICATION

13.1 Quality Control

New Pacific Metals employed a standard quality control system to monitor the integrity of the geochemical database and to provide a measure of accuracy and confidence. The system consists of standard reference materials, blanks and duplicate check samples. In addition, the analytical labs routinely implemented their own QAQC programs, which consisted of standards, resplits and sample repeats.

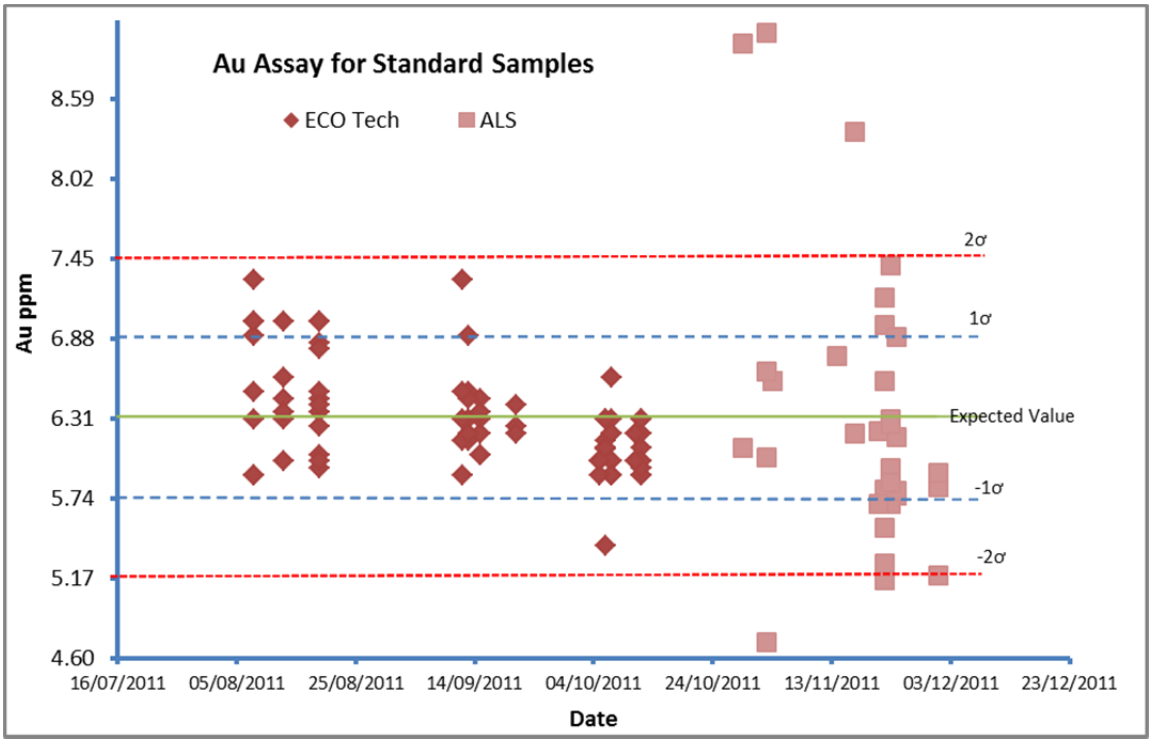
13.1.1 Standard Reference Material

To make standard reference materials to be used for the exploration of the Tagish Lake project, 7 pails of ore material were taken from the ore stockpile at Skukum Creek and sent to Stewart Group for preparation and analysis. Each pail weighs about 40 kilograms and represents a different sample. The material was prepared to 85% passing through -200 mesh. Each sample was split to 10 sub-samples which were assayed for gold, silver, copper, lead and zinc. The mean and standard deviation of each sample were calculated by omitting the maximum and the minimum of each element, i.e., eight values were used for the calculation. The ten sub-samples were again mixed and homogenized. Eventually seven standards were made. Details of calculation are presented in Appendix 8.

The Standard 1 was used in 2011 exploration. One standard sample of about 100 gram pulp was inserted to the normal sample sequence at every 30 samples prior to shipment to laboratory for analysis. The mean (expected value) for gold is 6.31 ppm with a standard deviation of 0.57. The mean (expected value) for silver is 46.58 ppm with a standard deviation value of 1.33.

A total of 110 standard samples were used in 2011. Upon receipt of assay results from labs, standards were checked against expected value for any significant discrepancies (more than two standard deviations above or below the expected value). The assays from Eco Tech performed well with all values within two standard deviations from the expected value and mostly within one standard deviation. The assays from ALS seem a bit wild with a few beyond the two standard deviations but mostly still within (Figure 19). The average gold values for Eco Tech assays and ALS assays are 6.28 ppm and 6.18 ppm (omitting values beyond two standard deviations), respectively. The overall average for all assays is 6.31 with standard deviation of 0.57, almost identical to the expected values (Table 21), although the graph shows a slight under-statement.

Figure 19 Performance of Standards-Gold



The silver values show roughly the same pattern of gold (Figure 20). The assays of ALS are more wildly scattered, and a general slight understatement is obvious. Most assays are below the expected value. The average for ALS and Eco Tech is 39.81 ppm and 42.48 ppm, respectively. The overall average is 41.46 ppm (Table 21).

All assay results of standards are provided in Appendix 9a.

Figure 20 Performance of Standards-Silver

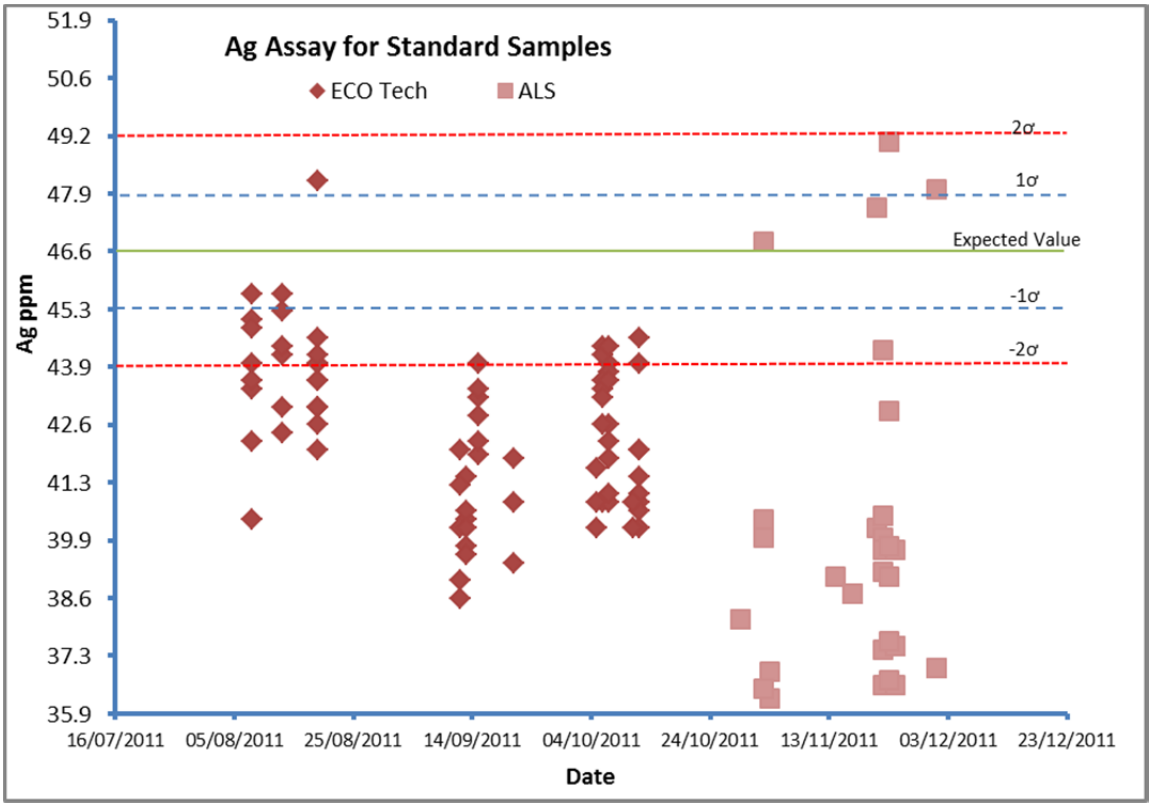


Table 21 Comparison of Assays with Expected Values of Standards

Samples	Elements	# of Samples	Min	Max	Mean	Stdev	Lab
All assays tested by Echo Tech	Au	76	5.40	7.30	6.28	0.43	Echo Tech
Assays within expected range from 5.15 to 7.45, Tested by ALS	Au	28	5.19	7.4	6.18	0.55	ALS
All assays by ALS	Au	33	4.71	9.06	6.34	0.99	ALS
All assays by both Echo Tech and ALS	Au	109	4.71	9.06	6.31	0.62	Echo Tech & ALS
Expected Value	Au				**6.31**	**0.57**	
All assays by Echo	Ag	76	38.6	48.2	42.48	1.82	Echo Tech
All assays by ALS	Ag	33	36.3	49.1	39.81	3.55	ALS
All assays by both Echo Tech and ALS	Ag	109	36.3	49.1	41.67	2.75	Echo Tech & ALS
Expected Value	Ag				**46.58**	**1.33**	

13.1.2 Blanks

The blank material was provided by the preparation lab of Stewart Group (Eco Tech) in Whitehorse. It is fresh unmineralized granite crushed to 0.5 centimeter size and packed in plastic rice bags. The lab also used it as blank material for quality control.

A total of 126 blank samples were inserted into normal sample sequence in 2011. The gold assay values for most samples are less than 5 ppb, occasionally 15ppb to 25 ppb. Silver is mostly less than 0.2 ppm, occasionally around 0.2 ppm or a little higher, but all less than 1 ppm determined by different analytical methods employed. The results show no evidence of contamination during sample preparation. All assay results of blanks are provided in Appendix 9b.

13.1.3 Duplicate Checks

Duplicate check samples were taken as sub-samples of the pulps sent to analytical labs. One duplicate was taken about every twenty samples and weighs about 50-100 grams each. To better monitor the reproductivity, more duplicate samples were taken in the well mineralized intervals than in the weakly mineralized part identified by visual examination. A total of 182 duplicates were taken in 2011. The duplicates were numbered as separate sequence. The analytical lab for the duplicates is Inspectorate based in Richmond, BC, an ISO 9001-2008 certified provider of mineral and geochemical analysis. To monitor the accuracy and precision of analysis of the check lab, 7 standards and 7 blanks were included in the 182 duplicates. Assay results of standards, blanks and duplicates are available in Appendix 9c

The assays of gold and silver show very good reproductivity (Figure 21 and Figure 22). Of the 168 normal samples, 75 samples have gold values more than 1 ppm. The original assays of gold match well with the check assays which are slightly lower (averagely -4.4% for the 75 samples >1ppm gold). There are 35 samples with silver values higher than 50ppm.The check assay of two samples returned odd values for silver. The check value (47.5ppm) of the sample K664022 is significantly lower than the original assay (302ppm) of the sample 291932, which might be a typing error when the check lab prepared the assay report. The check value (544.2ppm) of the sample K664021 is about half lower than the original assay (1,140ppm) of the sample 291930. The check assays are averagely 5.3% lower than the original assays for the 35 samples with silver value higher than 50ppm. If the two samples with odd check values of silver are not considered, the values of the original assay and the check assay match perfectly with the check assay only 1.5% lower than the original assay.

The 7 blanks inserted in the check samples returned values of gold silver lower than detection limit, meaning there is no contamination in the process of sample preparation. Values of gold and silver of standards for both the original and the check samples are

lower than the expected values. The accuracy and precision performance of the original gold assay is better than that of the gold check assays (Figure 23 and 24).

Figure 21 Comparison of Assays of Normal Samples with Duplicates - Gold

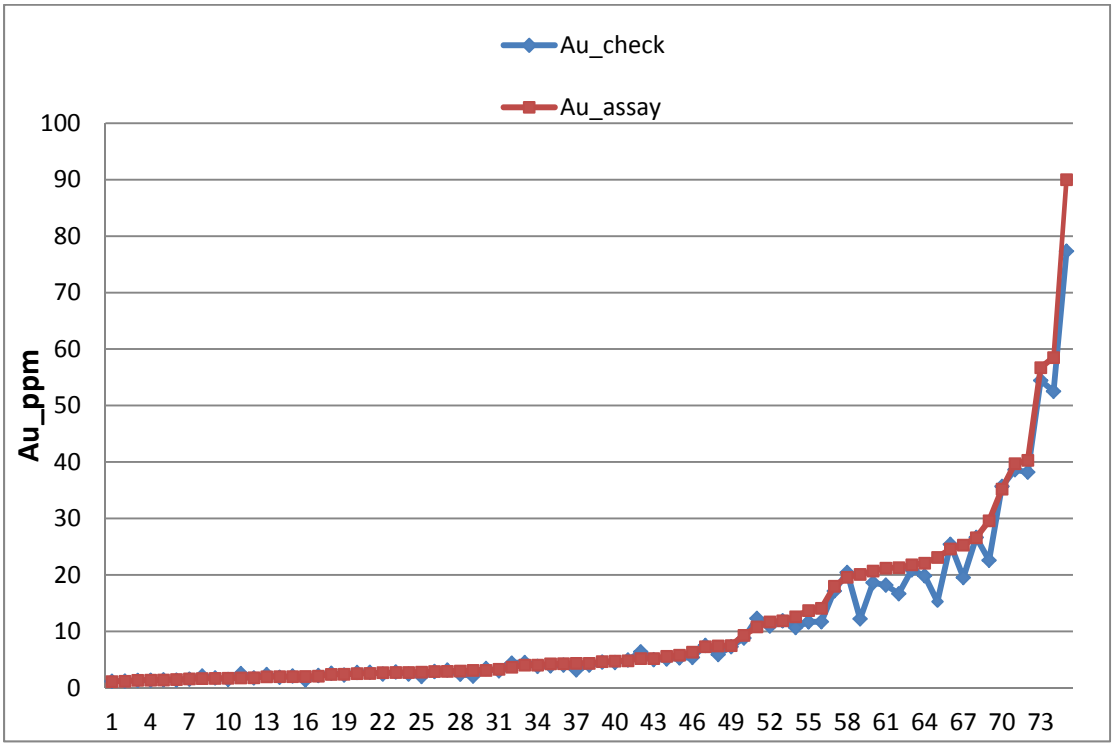


Figure 22 Comparison of Assays of Normal Samples with Duplicates - Silver

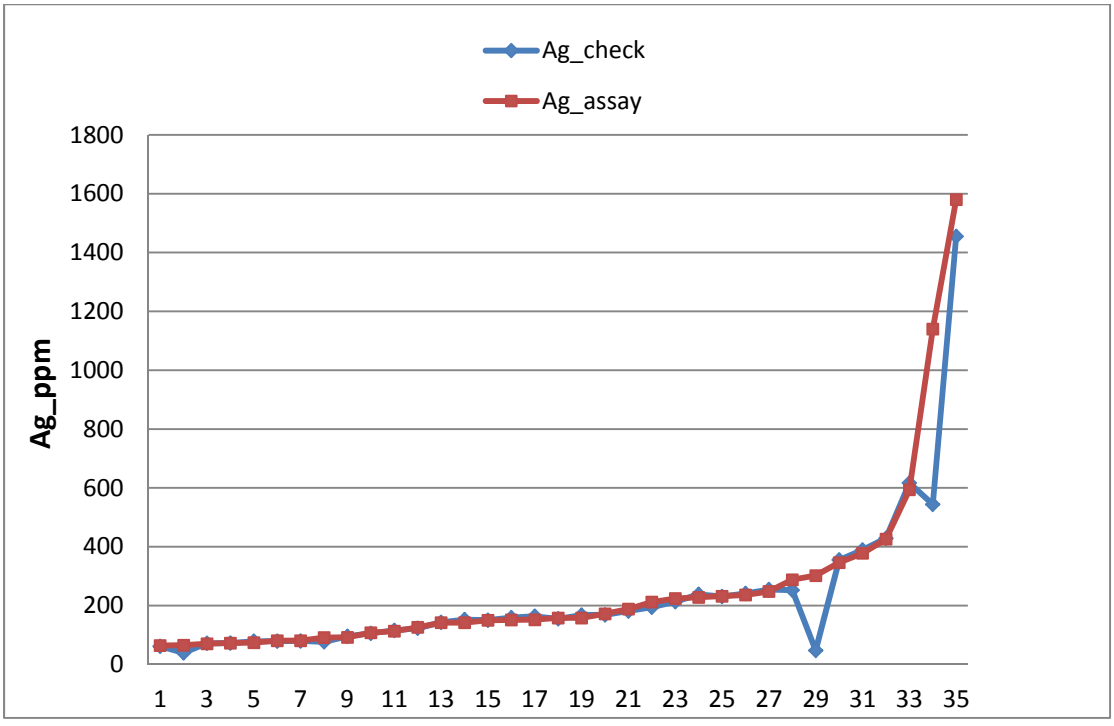
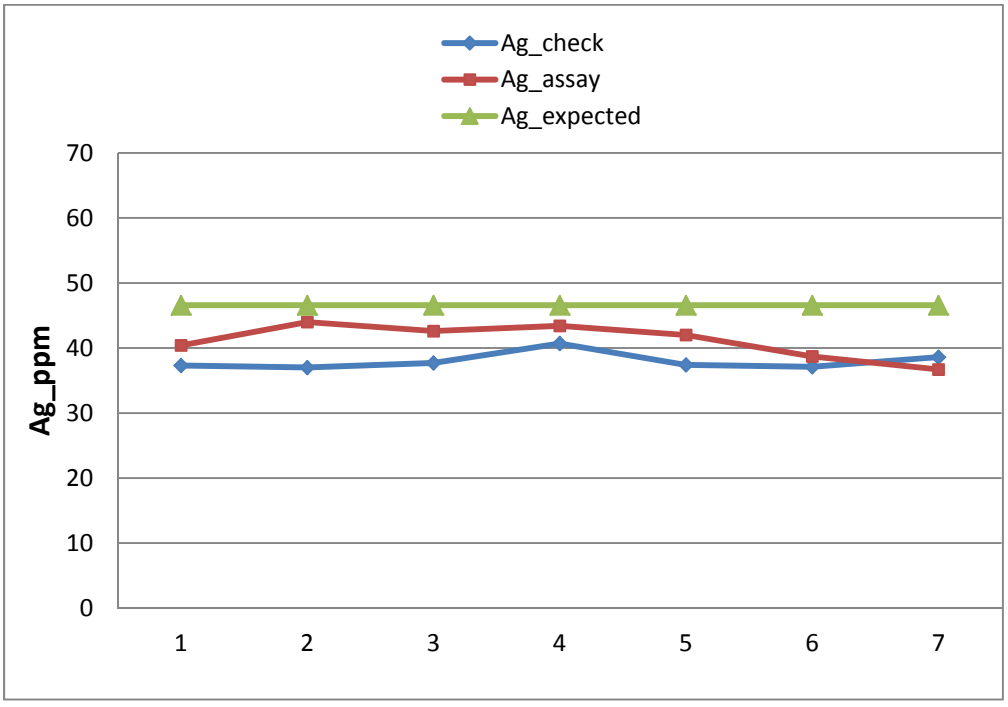


Figure 23 Performance of Standards Inserted in Duplicates - Gold



Figure 24 Performance of Standards Inserted in Duplicates - Silver



14. MINERAL PROCESSING AND METALLURGICAL TESTING

In 2011, two batches of metallurgical samples were sent to the Hunan Nonferrous Research Institute of Metallurgy based in Changsha City, Hunan Province, PR China to for flotation recovery tests. Each batch weighs about 450-500 kilograms, taken from the ore stockpile, a product of drift development along the Rainbow Zone at Skukum Creek.

The first batch was sampled and delivered to the Institute in July 2011. Sampling method is hand-picking the quartz sulphide vein in the stockpile. This sample is referred to as High Grade Ore. Assay results of the sample are presented in Table 22. The flotation test results (Table 23) indicated the recovery of both gold and silver of the high grade ore is more than 90%.

Table 22 Assay Results of Samples for Flotation Tests

Item	Au_g/t	Ag_g/t	Cu_%	Pb _%	Zn_%	S_%	As_%
High-Grade Ore	49	419	1.04	1.1	3.49	11.56	3.05
Low-Grade Ore	6.57	93.12	0.12	0.36	0.93	2.42	1.07

Table 23 Closed-Circuit Flotation Recovery of High Grade Ore at Skukum Creek

Item	Production_%	Grade_g/t		Recovery_%		Frother
		Au	Ag	Au	Ag	
Concentrate	30.31	162.5	1311.67	99.24	96.63	sodium carbonate
Tailings	69.69	0.54	19.89	0.76	3.37	
Primary Ore	100	49.63	411.43	100	100	
Concentrate	18.07	258.3	2070.7	94.5	89.47	lime
Tailings	81.93	3.31	53.77	5.5	10.53	
Primary Ore	100	49.39	418.23	100	100	

With consideration that the high grade ore sample is not properly representative of the average ore, a second batch was taken and delivered to the Institute in September 2011. This sample was referred to as Low Grade Ore. The assays are available in Table 22. The recovery of the initial open circuit test for gold and silver is 88.26% and 86.03%, respectively (Table 24). Further tests are in progress and the final results are pending.

Table 24 Open-Circuit Flotation Recovery of Low Grade Ore at Skukum Creek

Item	Production_%	Grade_g/t		Recovery_%		Frother
		Au	Ag	Au	Ag	
Concentrate	7.52	79.1	1022.66	88.26	86.03	sodium carbonate
	3.27	5.1	47.52	2.47	1.74	
	3.53	10.4	109.21	5.45	4.31	
Tailings	85.68	0.3	8.26	3.82	7.92	
Primary Ore	100	6.74	89.39	100	100	
Concentrate	6.25	94	1019.89	87.89	83.44	lime
	1.99	4.75	100.41	1.41	2.62	
	2.51	10.7	146.45	4.02	4.81	
Tailings	89.25	0.5	7.82	6.68	9.13	
Primary Ore	100	6.68	76.4	100	100	

15. INTERPRETATION AND CONCLUSIONS

The Tagish Lake Gold Property experienced extensive exploration activities since early 1980's. Most historical work was focused on the three known deposits: Mt. Skukum, Skukum Creek and Goddell. A large amount of geological information and exploration data were generated in both hard copy and digital format. New Pacific Metals reviewed all available information and data, prioritized exploration targets and proposed ambitious exploration programs in 2011. The Company believes the Property has further upside potential as an advanced exploration to pre-development property.

Only portion of the proposed 2011 exploration programs were completed due to various difficulties and challenges encountered in the field season from early May to early October 2011, such as lack of skilled labours and experienced drillers as well as concerns from regulatory bodies. However, the completed exploration programs in 2011 have been overall successful and a lot of encouraging exploration results have been generated at the three known deposits and other prospects within the Property. Based on these new exploration results and in conjunction with historical exploration outcomes, following interpretations and conclusions are made by the author of this report.

15.1 Skukum Creek

Skukum Creek is a mesothermal quartz sulphide vein type gold-silver polymetal deposit. Mineralization occurs in areas of second order dilational stepovers and bifurcations in the northeast-trending faults and shears such as the King Canyon and Berney Creek faults. Historical exploration focused on the Rainbow-Kuhn zones area to the south of Skukum Creek. Most drilling was done from the 1,300 meter level drift on a strike extent of 1,000 metres by a vertical extent of 700 metres. Besides the major Rainbow and Kuhn-Ridge zones, there are other minor zones such as Berg Zone, Sterling Zone and Rainbow North Zone. Historical NI43-101 resource estimates were completed by Roy and Hannon in 2003 and 2007.

Drilling in 2011 infill drilled the both the high grade and low grade pockets within the historical drill limits of the Rainbow Zone, and tested the down dip extension as well as its potential strike extension to the east of the Portal (dacite) Dyke. It is demonstrated that the mineralization of the Rainbow Zone is generally continuous laterally but the grades and width may vary quickly over short distance. Infill drilling returned relatively lower grades and narrower width within the high grade pockets outlined by historical drilling, and higher grades and better width of mineralization can also be expected from the lower grades pockets. The complex morphology of mineralized zones was rendered by the irregularity of open spaces filled by quartz sulphide veins and post mineralization faulting within the altered shear zones. Exploration drilling at spacing of 20 to 25 meters could reasonably set up the continuity of grades and width of mineralized zones at exploration

stage, but closer spacing drilling is required during production stage for robust grade control programs.

The deep drilling in 2011 expanded the Rainbow Zone about 100 meters down dip to elevation of 940 meters above sea level. The quartz sulphide gold-silver mineralization remains open further down dip and to the west on strike. The hole SC11-06 penetrated through the Portal Dyke to test the projected extension of the Rainbow Zone on the east side of the Dyke, but failed to encounter any economic mineralization or altered shear structure similar to the Rainbow Zone. One possible interpretation is that the Rainbow Zone did not extend to the east of the Portal Dyke which limited the development of hosting shear structure and barricaded the hydrothermal fluids to the west of the Portal Dyke. This hypothesis means that the Portal Dyke intruded prior to the mesothermal mineralization event. However, the dacitic Portal Dyke is very fresh and no alteration was observed except for chill margins and flow bandings near contact with wall rocks. Hence a more likely explanation is that the Dyke occupied a pre-existing fault plane, in which case the Rainbow Zone structure was offset by the pre-existing fault. The different geology on either side of the Portal Dyke suggested that there was considerable displacement along the pre-existing fault plane but the vector of movement is unknown. The projected Rainbow Zone on the east side of the Portal Dyke could be offset by the faulting to the north side or the south side of the projected location. A few more holes of drilling on the east side of the Portal Dyke could prove this interpretation.

15.2 Raca

Raca Zone is located to the north of the Skukum Creek and on the north east extension of the Rainbow Zone. Mineralization style is similar to that of the Rainbow Zone. The gold-silver polymetal quartz sulphide veins emplaced along the contact of rhyolite dykes with early Jurassic Bennett megacrystic K-feldspar granite in the footwall to the north and upper Jurassic pyritic andesitic rocks on the south side.

Raca Zone was interpreted to be the extension of the Rainbow Zone in historical geology documents and exploration reports. Surface traverse rock sampling and cursory mapping in the Raca area in 2011 indicated that the Raca Zone and the Rainbow Zone are likely two separate zones that formed at the same age. Gold grade in Raca mineralization is much lower than in Rainbow Zone but silver grade is higher. The overall strike of the Raca Zone is about 030 degrees, whereas the Rainbow Zone is roughly striking 060 degrees.

The geology observation and mapping in the Raca area also provided clues to dating the mineralization of the Raca Zone and the Rainbow Zone. The unconformity plane between the Tertiary pyroclastic flows and the underlying Jurassic megacrystic feldspar intrusion and andesitic volcanic rocks truncated the Raca Zone and associated rhyolite dyke. No

similar mineralization was found in the pyroclastic flows to the north, but the extension of the Raca Zone is very likely buried under the thrust plane above which is the Chieftain Hill Tertiary volcanic flows (Figure 5). The rhyolite dyke in the Raca Zone is well cleaved and fractured, whereas the dykes in the Tertiary volcanics are pretty fresh and solid. The felsic and intermediate dykes in the Rainbow Zone were also altered and contain narrow crackled sulphide veinlets. It can be safely concluded that the Rainbow-Raca mesothermal quartz sulphide mineralization event occurred prior to the Tertiary volcanic eruption. The late stage differentiation of magma that is the source of the intermediate-felsic Cretaceous intrusions contributed elevated metal content in hydrothermal fluids. The metals deposited along favourable structural environments such as dilational splays and jogs of the north east trending faults when the magma is cooling down at the late stage of magmatism.

A new mineralization zone (Zone 1) was discovered in the hanging wall Jurassic andesitic volcanics. This zone contains very high grade of silver but low gold. However, drilling indicated the lateral continuity of the zone is limited possibly because the sulphide veins are hosted in tensional open space rather than in shear controlled structures.

15.3 Chieftain Hill

The eastern edge area of Chieftain Hill received a lot of historical exploration activities comprising surface mapping, rock sampling, contour and grid soil sampling in 1980's. Strong soil gold anomalies were reported in the Independent Grid and Mid-Night Grid areas. Significant rock chip sampling results were also reported in the Eastern Gossan area.

Exploration activities in 2011 at Chieftain Hill were focused on the Eastern Goassan and the Independent Grid area, including surface rock chip sampling and soil sampling along four traverses. The results of the rock chip sampling did not confirm the wide gold intercepts reported by Westmont Resources at the Eastern Gossan area from its traverse rock chip sampling program in 1985. However, the assay results of soil sampling in 2011 confirmed the strong linear soil gold anomalies in the Independent Grid reported by Mt. Skukum Gold Mines from its grid soil sampling programs in 1986-1987. The soil anomalies are located in the area with underlying Tertiary rhyolite stocks and the gold values range from hundreds of ppb to 1000 ppb. Associated with the gold anomalies are elevated silver and anomalous zinc and lead.

Three holes were planned with one completed in 2011 to locate the source of the strong soil anomalies. The hole CFT11-01 returned wide interval with anomalous values of gold, silver as well as lead and zinc in the rhyolite flows which is obviously the source of the surface soil anomalies. No visible sulphides or other mineralization was identified in the

anomalous interval possibly because mineralization has been obscured by oxidation. There is no indication whether the tenor of metals would increase with depth or on strike. Reasonable potential remains with the anomalous sections which could warrant further drill testing in the area.

15.4 Goddell

Goddell is an altered and mineralized shear structure striking roughly east-west from Wheaton River valley in the west to Becker Cochran antimony occurrence in the east for a strike extent of about six kilometers. Historical exploration mostly focused on the Goddell Gully portion which is about one thousand meters long on strike, and historical drilling only focused on the PD zone in an area of 400 meters long along strike from section 4200E to section 4600E and in a vertical extent of 170 meters from 870 meters level to 700 meters level.

In the Goddell Gully area, the shear zone is about 50-100 meters wide and subvertical or slightly dipping north, consisting of intense shearing, brecciation and alteration in Cretaceous quartz monzonite. Within the shear zone were emplaced numerous strands of intermediate and felsic dykes which have been altered and mineralized to various extent. Three strands of porphyritic rhyolite dykes have been recognized and are consistently present in the drilled section of the structure. These rhyolite dykes were referred to as “North Marker”, “Central Marker” and “South Marker” in historical reports, and were used as guides in sectional interpretation and lateral correlation. Pervasive sericite alteration is very common in the shear zone, giving the altered quartz monzonite a prominent apple green color.

Mineralization at Goddell is mainly characterized by abundant disseminated sulphides contained in intermediate to felsic dykes, breccias, cataclastic and fractured quartz monzonite. Sulphide minerals consist of mainly acicular arsenopyite and pyrite as well as lesser amount of stibnite and sphalerite. Rich fine acicular arsenopyrite is the indication of high grade of gold.

Structural control played a key role in gold mineralization and gold intends to deposit at the favourable structural locations. Gold mineralization in the Goddell Gully shear zone is generally low grade and discontinuous, referred to as GG Zone. The favourable structural location stands for the place where stacked tensional fractures and faults splay off or merge into the Goddell Gully shear zone to the south of the “South Marker” rhyolite dyke. Gold mineralization in such favourable locations is generally wide and with very high grade intervals, referred to as PD Zone or Merge Zone. Historical drilling located one such zone in an area of 400 meters long along strike from section 4200E to section 4600E and in a vertical extent of 170 meters from 870 meters level to 700 meters level. The Goddell shear is a regional structure with a strike extent of more than five

kilometers, along which there are a lot of splay structures on both strike wise and down dip wise. It is very likely that there exist other wide mineralized pockets similar to the drilled PD Zone where the splays merge into the major shear zone.

Historical surface rock chip sampling in the Goddell Gully shear zone returned gold grades in the area at elevation about 1530 meters and easting of 484,800, where is about 200 meters to the east of historical drill limit. This is an indication that gold mineralization remains open to the east along the structure. Further east up to the plateau throughout the whole structure along strike, results of historical surface geological surveying including chip sampling, soil sampling, mapping and trenching indicated gold mineralization exists along the structure. The Becker Cochran antimony occurrence and the gold-mercury soil anomalies in the Horse Shoe area are good indication of existence of gold mineralization along the whole structure. However, no sizable mineralization was located in past exploration possibly due to extensive thick talus covering on the plateau. In conclusion, the Goddell structure is a highly prospective exploration target which may host multiple sizable mineralized zones of gold along the whole strike and down dip of the structure.

15.5 Antimony Creek-Porter Structure

The Porter shear is a regional structural feature located about two kilometers to the south of the Goddell shear structure. The two structures have similar orientation and geological features. Strong pervasive sericite alteration is common in the shear zone in which intermediate and felsic dykes intruded. Mineralized occurrences and floats of malachite and azurite were located in the Antimony Creek by historical prospecting. Rock and soil sampling along the structure returned anomalous values of silver, arsenic, copper, molybdenum, lead and zinc. Similar to the case at Goddell, this structure may host economic mineralization at depth. This hypothesis remains to be tested with further drilling.

15.6 Mt Skukum

Mineralization at Mt Skukum is high level, low sulfidation, epithermal auriferous quartz-calcite veins, breccias and stockworks hosted in open fractures in Tertiary andesitic volcanic rocks. A few economic zones were discovered and explored in 1980’s, and one zone, the Main Cirque Zone was in production in the period from 1986 to 1988. These vein zones are, from east to west, the Main Cirque Zone, Brandy zone and Lake Zone, and several other minor zones further to the west which have not received adequate drilling. The zones trend north to northeast with strike extent of several hundreds of meters, dipping west or east with vertical extent of 200-300 meters.

The Lake Zone consists of at least two separate mineralized veins with width from less than one meter to more than ten meters. Both width and grades vary considerably over

short distance, but the zones can be easily identified in drill cores based on the occurrence of quartz-calcite veins, veinlets and stockworks. Drilling in 1980's demonstrated gold mineralization enriched in several high grade patches which are still mostly open. Drilling in 2011 further confirmed the nature of gold mineralization. More drilling is required to fully define the gold resources with better confidence, and provide sufficient data to make current resource estimate compliant to effective NI43-101 standards. In addition, some exploration drilling is needed to test the potential of the south extension of the Lake Zone.

Other drill targets in the Mt Skukum area include the Brandy veins, Fox veins and Marmot-Wanda-Wolverine veins. The depth of the intensely altered Alunite Cap area may be worthwhile of some drilling. There might be gold mineralization beneath the intense alteration zone.

15.7 Charleston

Mineralization at Charleston is similar to that at Skukum Creek, characterized by quartz sulphides vein hosted in Cretaceous granodiorite. Rock chip sampling along the outcrop in 2011 confirmed the nature of mineralization and historical prospecting results. Drilling is needed to test the continuity of width and grades at depth. There are existing roads built in 1980s to this area, but the amount of road repair would be considerable prior to use. Fair amount of construction work is also required to prepare the drill pads on the steep hill sides.

15.8 Tango

The Tango veins consist of cockade and chalcedonic quartz and blade calcite, are very similar to the mineralized veins at Mt Skukum. Extensive historical surface prospecting, mapping and sampling as well as drilling were carried out to cover a surface exposure length of 700 meters and downdip extent of 350 meters without significant results. However, the width and continuity of the veins could still host economic mineralized bodies similar to those at Mt Skukum, with consideration that there are also a lot of barren windows in the mineralized veins of Mt Skukum.

16. RECOMMENDATIONS

The Tagish Lake Property is at the stage of advanced exploration to pre-development with a large amount of exploration work completed since 1980's. The author reasonably believes that there is upside potential of resource increase with further exploration. Based on review of the results of historical exploration activities and the exploration programs completed in 2011, following work programs and budget are proposed for the year 2012.

16.1 Work Programs

(1). Deep drilling at Goddell Gully to test the extension and/or repetition of the merged PD Zone wide mineralization. 3 or 4 holes would be needed with a total meterage of 3,200 meters for such drilling;

(2). 4 to 5 holes totalling 3,000 meters are planned to drill the east extension of the Goddell Gully shear structure on the plateau. Results of historical surface rock chip sampling along the Goddell Gully indicate that gold mineralization remains open to the east of historical drilled limit and could continue until to the Becker Cochran antimony occurrence;

(3). 40 line kilometers of IP survey to locate the extension of the Goddell structure for drill targeting. The east extension of the structure on the plateau is covered by thick talus, and the west extension is covered by thick fluvial sediments in the Wheaton River valley. IP survey is the ideal method to locate the shear structure with high conductivity;

(4). 4,000 meters drilling to infill the gaps of and test the extension of historical drilling at the Lake Zone of Mt Skukum aiming to increase the amount and confidence of resource;

(5). 3,000 meters drilling to further test the depth extension of the Rainbow Zone and the drilling gaps of its west extension;

(6). 1,500 meters exploration drilling to test the depth potential of the Porter Structure at Antimony Creek;

(7). Helicopter-aided prospecting and rock/soil sampling at the extension of the Tango and Charleston veins, and the east extension of the Goddell shear structure as well as in the new claims staked in 2011;

(8). Installation of 4 culverts for access to Mt Skukum, and refurbishing the Becker Ck. Bridge for access to camp and the Property;

(9). Road repair and pad construction.

16.2 Proposed Budget

To accomplish the proposed work programs, following scenarios are made:

(1). 6 geologists working on site from May to October 2012 on rotation of 4 weeks on 2 weeks off, with average monthly payment of $8,000;

(2). 4 geological assistants from May to October 2012 on rotation of 4 weeks on 2 weeks off, with average monthly payment of $6,000;

(3). 6 camp personnel including 2 cooks, 2 kitchen assistants and cleaners, 1 electrician and 1 mechanic from May to October 2012 on rotation of 4 weeks on 2 weeks off, with average monthly payment of $6,000;

(4). 3 diamond drill rigs with a total of 15 drillers and superintendents from June to September 2012, daily accommodation and lodging of $120;

(5). A total of 14,700 meters of drilling, average meter costs of $175, including consumables;

(6). A total of 40 line kilometers of IP survey, with average costs of $3,500 per line kilometer;

(7). A total of 4,500 samples, with average preparation and analytical costs of $30;

(8). 50 hours of Helicopter rental, average hourly rate of $1,300 including fuel;

(9). 1440 hours of road repair and pad preparation, hourly rate of $180 including fuel;

(10). 3 vehicles with monthly costs of $3,000 each including fuel and maintenance.

(11). Camp maintenance including accommodation and lodging for 6 geologist, 4 assistants, 6 camp personnel daily costs of $150 each person.

The breakdown of the proposed budget is presented in the following table:

Table 25 Exploration Budget 2012

Exploration Programs/Items	Measurement	Unit of Measure	Unit Cost $	Budgeted Amount $
Diamond Drilling	14,700	meter	175	2,572,500
Sampling	4500	piece	30	135,000
IP Survey	40	line kilometer	3500	140,000
Installation of Culvert	4	piece	25,000	100,000
Road Repair and Pad	1440	hour	180	259,200
Helicopter	50	hour	1300	65,000
Salary of Geologists	36	person month	8000	288,000
Salary of Assistants	24	person month	6000	144,000
Salary of Camp Personnel	36	person month	7000	252,000
Accommodation & lodging for employees	6	month	50400	302,400
Accommodation & lodging for contractors	24	person month	3600	86,400
Vehicle and Fuel	18	vehicle month	3000	54,000
Total				4,398,500

17. STATEMENT OF EXPENDITURES

The following details of exploration expenditures (in Canadian dollars) incurred in 2011 at the Tagish Lake Gold Property were provided by the financial department of New Pacific Metals Corp. The author has not verified these expenditures.

Table 26 Exploration Expenditures at Tagish Lake Gold Property in 2011

ITEM	EXPENDITURE	SUB-TOTAL
Personnel		
Site Supervision (615 Man-Day)	$337,320	
Geologist & Geological Consultant (1761 Man-Day)	$670,584	
Engineering Consulting and Technical Service (238 Man-Day)	$340,449	
Contract Labour (2615 Man-Day)	$793,659	
Employee Benefit	$58,513	
		$2,200,525
Diamond Drilling		
Drilling Contractor 1: Swick Mining Services	$363,249	
Drilling Contractor 2: G4 Drilling	$351,114	
Drilling Contractor 3: Earth Tek Drilling	$580,905	
Drilling Contractor 4: New Age Drilling Solutions	$349,248	
Drilling Supplies & Consumables	$258,132	
		$1,902,648
Assay		
Eco-Tech Lab & ALS Minerals (4323 Samples)	$91,835	
Inspectorate Exploration & Mining Services (182 Samples)	$7,898	
		$99,733
Underground		
Skukum Creek Portal Refurbishment and Dewatering	$173,820	
Goddell Decline Refurbishment and Dewatering	$226,176	
		$399,996
Road and Surface Preparation		
Road Construction & Maintenance, Drill Site Preparation	$237,967	
		$237,967
Equipment		
Equipment Rental	$151,364	

Equipment Maintenance	$120,552	
		$271,916
Material & Consumables		
Explosives	$57,747	
Fuel & Lubrication	$438,286	
Safety & Protection Supplies	$30,464	
Miscellaneous	$28,205	
		$554,702
Camp		
Grocery	$152,193	
Camp Maintenance	$91,163	
Communication	$39,178	
Camp Supplies	$129,006	
		$411,540
Administration		
Travel & Accommodation	$185,558	
Shipping & Freight	$1,516	
Health & Safety	$64,380	
		$251,454
	GRAND TOTAL:	**$6,330,481**

18. CERTIFICATE OF QUALIFICATION

Certificate of Qualification

YONGMING (ALEX) ZHANG, P.Geo.

1378-200 Granville Street

Vancouver, BC

Tel: (604) 633-1368

Fax: (604) 669-9387

alex@newpacificmetals.com

I, Yongming (Alex) Zhang, do hereby certify that:

I am a Professional Geoscientist, employed as Chief Exploration Geologist, of New Pacific Metals Corporation with registered address at 1378-200 Granville Street, Vancouver, V6C 1S4, BC, Canada.

I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia. I graduated from the China University of Mining and Technology, Xuzhou, China with a Bachelor of Engineering degree in mineral exploration in1986 and subsequently with a Master of Engineering degree in mineral exploration from the same university in 1989, and obtained a Master of Science degree in mineral exploration from the Queen's University, Kingston, Ontario, Canada in 2002.

I have practiced my profession continuously, including furthering my education, since 1989 and have been involved in exploration and evaluation of mineral properties of precious metals, base metals and coal in China and Canada for more than 20 years.

I started reviewing the historical technical data of the Tagish Lake Gold Property in November 2010. I planned and supervised the 2011 exploration programs comprising reconnaissance geological mapping, surface rock and soil sampling, underground and surface diamond drilling, data compilation and interpretation. I was active at the project site from May 17 to September 25, 2011.

I am responsible for this report. The opinions and conclusions contained herein are based on a review of previous records and fieldwork carried out under my supervision.

I own the stocks of New Pacific Metals Corporation.

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

Dated at Vancouver, British Columbia, this 13th day of March, 2012

Yongming (Alex) Zhang, M.Eng., M.Sc., P.Geo.

19. REFERENCES

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Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 1: Claim List

March 13, 2012

Tagish Lake Gold Project
Claim Status

	Claim Name	Grant Number	Expiry Date	Owner	Operator
1	BERG 1	YB07446	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
2	BERG 2	YB07447	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
3	BERG 3	YB07448	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
4	BERG 4	YB07449	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
5	BERG 5	YB07450	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
6	BERG 6	YB07451	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
7	BERG 7	YB07452	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
8	BERG 8	YB07453	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
9	BERG 9	YB07454	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
10	BERG 10	YB07455	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
11	BERG 11	YB07456	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
12	BERG 12	YB07457	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
13	BERG 15	YB07460	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
14	BERG 16	YB07461	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
15	BERG 21	YB07466	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
16	BERG 22	YB07467	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
17	BERG 29	YB07474	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
18	BERG 30	YB07475	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
19	BERG 31	YB07476	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
20	BERG 32	YB07477	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
21	BERG 33	YB07478	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
22	BERG 34	YB07479	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
23	BERG 35	YB07480	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
24	BERG 36	YB07481	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
25	BERG 37	YB07482	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
26	BERG 38	YB07483	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
27	BERG 39	YB07484	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
28	BERG 40	YB07485	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
29	BERG 41	YB07486	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
30	BERG 42	YB07487	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
31	BERG 43	YB07488	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
32	BERG 44	YB07489	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
33	BERG 45	YB07490	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
34	BERG 54	YB07499	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
35	BERG 56	YB07501	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
36	BERG 58	YB07503	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
37	BERG 60	YB07505	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
38	BERG 62	YB07507	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
39	BERG 64	YB07509	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
40	BERG 66	YB07511	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
41	BERG 68	YB07513	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
42	BERG 70	YB07515	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
43	BERG 72	YB07517	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
44	BERG 74	YB07519	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
45	BERG 76	YB07521	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
46	BERG 78	YB07523	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

Tagish Lake Gold Project
Claim Status

	Claim Name	Grant Number	Expiry Date	Owner	Operator
47	BERG 80	YB07525	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
48	BERG 82	YB07527	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
49	BERG 84	YB07529	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
50	BERG 86	YB07531	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
51	BERG 88	YB07533	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
52	BERG 90	YB07535	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
53	BERG 92	YB07537	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
54	BERG 94	YB07539	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
55	BERG 95	YB07540	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
56	BERG 152	YB07597	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
57	BERG 153	YB07598	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
58	BERG 154	YB07599	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
59	BERG 156	YB07601	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
60	BERG 157	YB07602	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
61	BERG 158	YB07603	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
62	BERG 159	YB07604	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
63	BERG 160	YB07605	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
64	CHAR 1	YC18781	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
65	CHAR 2	YC18782	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
66	CHAR 3	YC18783	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
67	CHAR 4	YC18784	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
68	CHAR 5	YC18785	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
69	CHAR 6	YC18786	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
70	CHAR 7	YC18787	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
71	CHAR 8	YC18788	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
72	CHAR 9	YC18789	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
73	CHAR 10	YC18790	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
74	CHAR 11	YC18791	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
75	CHAR 12	YC18792	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
76	CHAR 13	YC18793	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
77	CHAR 14	YC18794	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
78	CHAR 15	YC18795	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
79	CHAR 16	YC18796	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
80	CHAR 17	YC18797	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
81	CHAR 18	YC18798	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
82	CHAR 19	YC18799	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
83	CHAR 20	YC18800	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
84	CHAR 21	YC18801	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
85	CHAR 22	YC18802	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
86	CHAR 23	YC18803	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
87	CHAR 24	YC18804	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
88	CHAR 25	YC18805	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
89	CHAR 26	YC18806	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
90	CHAR 27	YC18807	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
91	CHAR 28	YC18808	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
92	CHAR 29	YC18809	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

Tagish Lake Gold Project
Claim Status

	Claim Name	Grant Number	Expiry Date	Owner	Operator
93	CHAR 30	YC18810	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
94	CHAR 31	YC18811	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
95	CHAR 32	YC18812	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
96	CHAR 33	YC18813	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
97	CHAR 34	YC18814	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
98	CHAR 35	YC18815	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
99	CHAR 36	YC18816	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
100	CHAR 37	YC18817	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
101	CHAR 38	YC18818	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
102	CHAR 39	YC18819	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
103	CHAR 40	YC18820	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
104	CHAR 41	YC18821	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
105	CHAR 42	YC18822	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
106	CHAR 43	YC18823	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
107	CHAR 44	YC19347	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
108	CHAR 45	YC19348	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
109	CHAR 46	YC19349	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
110	CHAR 47	YC19350	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
111	CHAR 48	YC19351	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
112	CHAR 49	YC19352	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
113	CHAR 50	YC19353	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
114	CHAR 51	YC19354	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
115	CHAR 52	YC19355	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
116	CHIEF 2	YA74385	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
117	CHIEF 12	YA74395	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
118	CHIEF 13	YA74396	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
119	CHIEF 14	YA74397	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
120	CHIEF 15	YA74398	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
121	CHIEF 16	YA74399	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
122	CHIEF 17	YA74400	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
123	CHIEF 18	YA74401	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
124	CHIEF 19	YA74402	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
125	CHIEF 20	YA74403	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
126	CHIEF 21	YA74404	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
127	CHIEF 22	YA74405	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
128	CHIEF 23	YA74406	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
129	CHIEF 24	YA74407	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
130	CHIEF 25	YA74408	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
131	CHIEF 26	YA74409	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
132	CHIEF 27	YA74410	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
133	CHIEF 32	YA74415	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
134	CHIEF 33	YA74416	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
135	CHIEF 34	YA74417	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
136	CHIEF 35	YA74418	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
137	CHIEF 36	YA74419	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
138	CHIEF 37	YA74420	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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139	CHIEF 38	YA74421	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
140	CHIEF 39	YA74422	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
141	CHIEF 40	YA74423	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
142	CHIEF 41	YA74424	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
143	CHIEF 42	YA74425	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
144	CHIEF 43	YA74426	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
145	CHIEF 44	YA74427	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
146	CHIEF 45	YA74428	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
147	CHIEF 46	YA74429	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
148	CHIEF 47	YA74430	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
149	CHIEF 48	YA74431	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
150	CHIEF 49	YA74432	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
151	CHIEF 52	YA74435	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
152	CHIEF 53	YA74436	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
153	CHIEF 54	YA74437	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
154	CHIEF 55	YA74438	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
155	CHIEF 56	YA74439	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
156	CHIEF 57	YA74440	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
157	CHIEF 58	YA74441	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
158	CHIEF 59	YA74442	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
159	CHIEF 60	YA74443	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
160	CHIEF 61	YA74444	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
161	CHIEF 62	YA74445	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
162	CHIEF 63	YA74446	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
163	CHIEF 64	YA74447	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
164	CHIEF 65	YA74448	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
165	CHIEF 66	YA74449	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
166	CHIEF 67	YA74450	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
167	CHIEF 68	YA74451	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
168	CL 6	YC14135	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
169	CL 7	YC14136	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
170	CL 8	YC14137	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
171	CL 9	YC14138	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
172	CL 10	YC14139	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
173	CL 13	YC14140	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
174	CL 14	YC14141	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
175	CL 15	YC14142	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
176	CL 16	YC14143	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
177	CL 17	YC14144	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
178	CL 18	YC14145	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
179	CL 21	YC14148	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
180	CL 22	YC14149	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
181	CL 23	YC14150	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
182	CL 24	YC14151	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
183	CL 25	YC14152	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
184	CL 29	YC14156	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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185	CL 30	YC14157	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
186	DG 1	YB66982	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
187	DG 2	YB66983	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
188	DG 3	YB66984	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
189	DG 4	YB66985	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
190	DG 5	YB66986	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
191	DG 6	YB66987	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
192	DG 7	YB66988	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
193	DG 8	YB66989	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
194	DG 9	YB66990	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
195	DG 10	YB66991	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
196	DG 11	YB66992	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
197	DG 12	YB66993	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
198	DG 13	YB66994	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
199	DG 14	YB66995	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
200	DG 15	YB66996	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
201	DG 16	YB66997	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
202	DG 17	YB66998	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
203	DG 18	YB66999	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
204	DG 19	YB67000	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
205	DG 20	YB67001	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
206	DG 21	YB67002	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
207	DG 22	YB67003	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
208	ERN 1	YA81543	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
209	ERN 2	YA81544	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
210	ERN 3	YA81545	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
211	ERN 4	YA81546	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
212	ERN 5	YA81547	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
213	ERN 6	YA81548	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
214	ERN 7	YA81549	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
215	ERN 8	YA81550	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
216	ERN 9	YA81551	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
217	ERN 10	YA81552	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
218	ERN 11	YA81553	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
219	ERN 12	YA81554	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
220	ERN 13	YA81555	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
221	ERN 14	YA81556	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
222	ERN 15	YA81557	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
223	ERN 16	YA85503	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
224	ERN 17	YA85504	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
225	ERN 18	YA85505	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
226	ERN 19	YA85506	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
227	ERN 20	YA85507	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
228	ERN 21	YA85508	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
229	ERN 22	YA85509	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
230	ERN 24	YA85511	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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231	ERN 25	YA85512	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
232	ERN 26	YA85513	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
233	ERN 27	YA85514	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
234	ERN 30	YA85515	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
235	ERN 31	YA85516	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
236	ERN 32	YA85517	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
237	ERN 33	YA85518	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
238	GLEE 1	YA93875	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
239	GLEE 2	YA93876	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
240	GLEE 3	YA93877	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
241	GLEE 4	YA93878	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
242	GLEE 5	YA93879	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
243	GLEE 6	YA93880	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
244	GLEE 7	YA93881	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
245	GLEE 8	YA93882	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
246	GLEE 9	YA93883	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
247	GLEE 10	YA93884	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
248	GLEE 11	YA93885	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
249	GLEE 12	YA93886	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
250	GLEE 16	YA93890	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
251	GLEE 17	YA93891	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
252	GLEE 18	YA93892	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
253	GLEE 19	YA93893	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
254	GLEE 20	YA93894	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
255	GLEE 22	YA93896	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
256	GLEE 37	YA93911	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
257	GLEE 38	YA93912	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
258	GLEE 39	YA93913	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
259	GLEE 40	YA93914	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
260	GLEE 41	YA93915	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
261	GLEE 42	YA93916	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
262	GLEE 43	YA93917	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
263	GLEE 44	YA93918	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
264	GLEE 45	YA93919	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
265	GLEE 46	YA93920	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
266	GLEE 59	YA93993	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
267	GLEE 60	YA93994	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
268	GLEE 61	YA93995	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
269	GLEE 62	YA93996	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
270	GLEE 63	YA93997	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
271	GLEE 64	YA93998	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
272	GLEE 65	YA93999	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
273	GLEE 66	YA94000	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
274	GLEE 67	YA94001	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
275	GLEE 68	YA94002	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
276	GLEE 69	YA94003	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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277	GLEE 70	YA94004	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
278	GLEE 71	YA94005	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
279	GLEE 72	YA94006	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
280	GLEE 73	YA94007	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
281	GLEE 74	YA94008	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
282	GLEE 75	YA94009	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
283	GLEE 76	YA94010	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
284	GLEE 77	YA94011	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
285	GLEE 78	YA94012	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
286	GLEE 79	YA94013	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
287	GLEE 80	YA94014	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
288	HO 1	YB95941	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
289	HO 2	YB95942	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
290	HO 3	YB95943	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
291	HO 4	YB95944	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
292	HO 5	YB95945	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
293	HO 6	YB95946	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
294	HO 7	YB95947	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
295	HO 8	YB95948	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
296	HO 9	YB95949	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
297	HO 10	YB95950	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
298	HO 11	YB95951	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
299	HO 12	YB95952	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
300	HO 13	YB95953	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
301	HO 14	YB95954	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
302	HO 15	YB95955	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
303	HO 16	YB95956	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
304	HO 17	YB95957	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
305	HO 18	YB95958	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
306	HO 19	YB95959	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
307	HO 20	YB95960	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
308	HO 21	YB95961	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
309	HO 22	YB95962	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
310	HO 23	YB95963	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
311	HO 24	YB95964	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
312	HO 25	YB95965	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
313	HO 26	YB95966	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
314	HO 27	YB95967	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
315	HO 28	YB95968	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
316	HO 29	YB95969	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
317	HO 30	YB95970	7/31/2012	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
318	KIR 1	YA92967	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
319	KIR 2	YA92968	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
320	KIR 3	YA92969	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
321	KIR 4	YA92970	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
322	KIR 5	YA92971	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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323	KIR 6	YA92972	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
324	KIR 7	YA92973	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
325	KIR 8	YA92974	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
326	KIR 9	YA92975	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
327	KIR 10	YA92976	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
328	KIR 11	YA92977	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
329	KIR 12	YA92978	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
330	KIR 13	YA92979	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
331	KIR 14	YA92980	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
332	KIR 15	YA92981	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
333	KIR 16	YA92982	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
334	KIR 17	YA92983	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
335	KIR 18	YA92984	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
336	KIR 19	YA92985	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
337	KIR 20	YA92986	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
338	KIR 21	YA92987	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
339	KIR 22	YA92988	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
340	KIR 23	YA92989	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
341	KIR 24	YA92990	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
342	KIR 25	YA92991	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
343	KIR 26	YA92992	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
344	KIR 27	YA92993	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
345	KIR 28	YA92994	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
346	KIR 29	YA92995	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
347	KIR 30	YA92996	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
348	KIR 31	YA92997	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
349	KIR 32	YA92998	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
350	KIR 33	YA92999	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
351	KUKU 1	YA61199	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
352	KUKU 2	YA61200	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
353	KUKU 3	YA61201	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
354	KUKU 4	YA61202	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
355	KUKU 5	YA61203	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
356	KUKU 6	YA61204	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
357	KUKU 9	YA61207	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
358	KUKU 10	YA61208	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
359	KUKU 11	YA61209	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
360	KUKU 12	YA61210	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
361	KUKU 13	YA61211	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
362	KUKU 14	YA61212	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
363	KUKU 15	YA61213	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
364	KUKU 16	YA61214	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
365	KUKU 17	YA61215	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
366	KUKU 18	YA61216	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
367	KUKU 19	YA61217	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
368	KUKU 20	YA61218	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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	Claim Name	Grant Number	Expiry Date	Owner	Operator
369	KUKU 21	YA61219	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
370	KUKU 22	YB97767	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
371	KUKU 23	YA61221	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
372	KUKU 24	YA61222	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
373	KUKU 25	YA61223	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
374	KUKU 26	YA61224	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
375	KUKU 27	YA61225	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
376	KUKU 28	YA61226	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
377	KUKU 29	YA61227	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
378	KUKU 30	YA61228	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
379	KUKU 31	YA61229	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
380	KUKU 32	YA61230	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
381	KUKU 33	YA61231	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
382	KUKU 34	YA61232	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
383	KUKU 35	YA61233	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
384	KUKU 36	YA61234	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
385	KUKU 37	YA61235	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
386	KUKU 38	YA61236	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
387	KUKU 39	YA61237	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
388	KUKU 40	YA61238	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
389	KUKU 41	YA61239	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
390	KUKU 43	YA61241	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
391	KUKU 45	YA61243	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
392	KUKU 46	YA61244	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
393	KUKU 47	YA61245	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
394	KUKU 48	YA61246	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
395	KUKU 50	YA61624	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
396	KUKU 65	YA61639	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
397	KUKU 66	YA61640	1/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
398	KUKU 97	YA61671	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
399	KUKU 98	YA61672	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
400	KUKU 99	YA61673	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
401	KUKU 100	YA61674	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
402	KUKU 194	YA61768	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
403	KUKU 196	YA61770	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
404	KUKU 197	YA61771	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
405	KUKU 198	YA61772	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
406	KUKU 199	YA61773	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
407	KUKU 250	YA61824	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
408	KUKU 251	YA61825	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
409	KUKU 282	YA61856	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
410	KUKU 283	YA61857	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
411	LB 1	YB67028	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
412	LB 2	YB67029	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
413	LB 3	YB67030	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
414	LB 4	YB67031	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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415	LB 5	YB67032	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
416	LB 6	YB67033	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
417	LB 7	YB67034	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
418	LB 8	YB67035	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
419	LB 9	YB67036	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
420	LB 10	YB67037	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
421	LB 11	YB67038	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
422	LB 12	YB67039	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
423	LB 13	YB67040	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
424	LB 14	YB67041	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
425	LB 15	YB67042	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
426	LB 16	YB67043	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
427	LB 17	YB67044	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
428	LB 18	YB67045	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
429	LB 19	YB67046	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
430	LB 20	YB67047	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
431	LB 21	YB67048	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
432	LB 22	YB67049	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
433	LB 23	YB67050	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
434	LB 24	YB67051	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
435	LB 25	YB67052	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
436	LB 26	YB67053	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
437	LB 27	YB67054	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
438	MB 1	YA94610	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
439	MB 2	YA94611	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
440	MB 3	YA94612	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
441	MIL 1	YB67166	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
442	MIL 2	YB67167	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
443	MIL 3	YB67168	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
444	MIL 4	YB67169	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
445	MIL 5	YB67170	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
446	MIL 6	YB67171	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
447	MIL 7	YB67172	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
448	MIL 8	YB67173	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
449	MIL 9	YB67174	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
450	MIL 10	YB67175	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
451	MIL 11	YB67176	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
452	MIL 12	YB67177	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
453	MIL 13	YB67178	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
454	MIL 14	YB67179	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
455	MIL 15	YB67180	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
456	MIL 16	YB67181	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
457	MIL 17	YB67182	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
458	MIL 18	YB67183	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
459	MIL 19	YB67184	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
460	MIL 20	YB67185	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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461	MIL 21	YB67186	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
462	MIL 22	YB67187	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
463	MIL 23	YB67188	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
464	MIL 24	YB67189	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
465	MIL 25	YB67190	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
466	MIL 26	YB67191	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
467	MIL 27	YB67192	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
468	MIL 28	YB67193	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
469	MIL 29	YB67194	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
470	MIL 30	YB67195	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
471	MIL 31	YB67196	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
472	MIL 32	YB67197	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
473	MIL 33	YB67198	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
474	MIL 34	YB67199	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
475	MIL 35	YB67200	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
476	MIL 36	YB67201	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
477	MIL 37	YB67202	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
478	MIL 38	YB67203	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
479	MIL 39	YB67204	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
480	MIL 40	YB67205	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
481	MIL 41	YB67206	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
482	MIL 42	YB67207	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
483	MIL 43	YB67208	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
484	MIL 44	YB67209	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
485	MIL 45	YB67210	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
486	MIL 46	YB67211	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
487	MIL 47	YB67212	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
488	MIL 48	YB67213	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
489	MIL 49	YB67214	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
490	MIL 50	YB67215	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
491	MIL 51	YB67216	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
492	MIL 52	YB67217	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
493	MIL 53	YB67218	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
494	MIL 54	YB67219	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
495	MIL 55	YB67220	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
496	MIL 56	YB67221	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
497	MIL 57	YB67222	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
498	MIL 58	YB67223	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
499	MIL 59	YB67224	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
500	MIL 60	YB67225	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
501	MIL 61	YB67226	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
502	MIL 62	YB67227	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
503	MIL 63	YB67228	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
504	MIL 64	YB67229	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
505	MIL 65	YB67230	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
506	MIL 66	YB67231	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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507	MIL 67	YB67232	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
508	MIL 68	YB67233	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
509	MIL 69	YB67234	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
510	MOM 1	YA81767	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
511	MOM 2	YA81768	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
512	MOM 3	YA81769	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
513	MOM 4	YA81770	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
514	MOM 5	YA81771	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
515	MOM 6	YA81772	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
516	MOM 7	YA81773	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
517	MOM 8	YA81774	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
518	MOM 9	YA81775	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
519	MOM 10	YA81776	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
520	MOM 15	YA81781	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
521	MOM 16	YA81782	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
522	MOM 17	YA81783	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
523	MOM 18	YA81784	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
524	MOM 19	YA81785	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
525	MOM 20	YA81786	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
526	MOM 21	YA81787	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
527	MOM 22	YA81788	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
528	MOM 23	YA81789	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
529	MOM 24	YA81790	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
530	MOM 25	YA81791	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
531	MOM 26	YA81792	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
532	MOM 27	YA81793	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
533	MOM 28	YA81794	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
534	MOM 29	YA81795	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
535	MOM 30	YA81796	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
536	MOM 31	YA81797	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
537	MOM 32	YA81798	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
538	MOM 33	YA81799	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
539	MOM 34	YA81800	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
540	MOM 35	YA81801	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
541	MOM 36	YA81802	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
542	MOM 37	YA81803	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
543	MOM 38	YA81804	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
544	MOM 39	YA81805	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
545	MOM 40	YA81806	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
546	MOM 41	YA81807	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
547	MOM 42	YA81808	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
548	MOM 43	YA81809	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
549	MOM 44	YA81810	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
550	MOM 47	YA81813	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
551	MOM 48	YA81814	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
552	MOM 49	YA81815	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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553	MOM 50	YA81816	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
554	MOM 51	YA81817	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
555	MOM 52	YA81818	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
556	MOM 53	YA81819	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
557	MOM 54	YA81820	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
558	MOM 55	YA81821	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
559	MOM 56	YA81822	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
560	MOM 57	YA81823	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
561	MOM 58	YA81824	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
562	MOM 59	YA81825	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
563	MOM 60	YA81826	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
564	MOM 62	YA81828	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
565	MOM 63	YA81829	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
566	MOM 64	YA81830	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
567	MOM 65	YA81831	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
568	MOM 66	YA81832	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
569	MOM 67	YA81833	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
570	MOM 68	YA81834	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
571	MOM 69	YA81835	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
572	MOM 70	YA81836	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
573	MOM 71	YA81837	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
574	MOM 72	YA81838	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
575	MOM 73	YA81839	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
576	MOM 74	YA81840	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
577	MOM 75	YA81841	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
578	MOM 76	YA81842	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
579	MOM 77	YA81843	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
580	MOM 78	YA81844	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
581	MOM 79	YA81845	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
582	MOM 80	YA81846	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
583	MOM 81	YA81847	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
584	MOM 82	YA82000	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
585	MOM 83	YA82001	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
586	MOM 84	YA82002	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
587	MOM 85	YA82003	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
588	MOM 86	YA82004	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
589	MOM 87	YA82005	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
590	MOM 88	YA82006	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
591	MOM 89	YA82007	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
592	OMNI 1	YA93743	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
593	OMNI 2	YA93744	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
594	OMNI 3	YA93745	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
595	OMNI 4	YA93746	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
596	OMNI 5	YA93747	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
597	OMNI 6	YA93748	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
598	OMNI 7	YA93749	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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599	OMNI 8	YA93750	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
600	OMNI 9	YA93751	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
601	OMNI 10	YA93752	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
602	OMNI 11	YA93753	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
603	OMNI 12	YA93754	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
604	POP 1	Y 75415	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
605	POP 2	Y 75416	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
606	POP 3	Y 75417	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
607	POP 4	Y 75418	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
608	POP 5	Y 75419	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
609	POP 6	Y 75420	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
610	POP 7	Y 75421	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
611	POP 8	Y 75422	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
612	POP 9	Y 75423	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
613	POP 10	Y 75424	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
614	POP 11	Y 75425	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
615	POP 12	Y 75426	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
616	POP 13	Y 75427	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
617	POP 14	Y 75428	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
618	POP 15	YA81468	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
619	POP 16	YA81469	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
620	POP 17	YA81470	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
621	POP 18	YA81471	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
622	POP 19	YA81472	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
623	POP 20	YA81473	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
624	POP 21	YA81474	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
625	POP 22	YA81475	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
626	POP 23	YA81476	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
627	POP 24	YA81477	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
628	POP 25	YA81478	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
629	POP 26	YA81479	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
630	POP 27	YA81480	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
631	POP 28	YA81481	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
632	POP 29	YA81482	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
633	POP 30	YA81483	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
634	POP 31	YA81484	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
635	POP 32	YA81485	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
636	POP 33	YA81486	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
637	POP 34	YA81487	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
638	POP 35	YA81488	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
639	POP 36	YA81489	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
640	POP 37	YA81490	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
641	POP 38	YA81491	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
642	POP 39	YA81492	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
643	POP 40	YA81493	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
644	POP 41	YA81494	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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645	POP 42	YA81495	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
646	POP 43	YA81496	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
647	POP 44	YA81497	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
648	POP 45	YA81498	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
649	POP 46	YA81499	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
650	POP 47	YA81500	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
651	POP 48	YA81501	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
652	POP 49	YA81502	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
653	POP 50	YA81503	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
654	POP 51	YA81504	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
655	POP 52	YA81505	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
656	POP 53	YA81506	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
657	POP 54	YA81507	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
658	POP 55	YA81508	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
659	POP 56	YA81509	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
660	POP 57	YA81510	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
661	POP 58	YA81511	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
662	POP 59	YA81512	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
663	POP 60	YA81513	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
664	POP 61	YA81514	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
665	POP 62	YA81515	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
666	POP 63	YA81516	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
667	POP 64	YA81517	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
668	POP 65	YA81518	12/1/2014	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
669	POP 66	YA81519	12/1/2014	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
670	POP 67	YA81520	12/1/2014	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
671	POP 68	YA81521	12/1/2014	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
672	POP 69	YA81522	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
673	POP 70	YA81523	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
674	POP 71	YA86194	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
675	POP 72	YA86195	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
676	POP 73	YA86196	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
677	POP 74	YA86197	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
678	POP 75	YA86198	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
679	POP 76	YA86199	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
680	POP 77	YA86200	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
681	POP 78	YA86201	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
682	POP 79	YA86202	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
683	POP 80	YA86203	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
684	POP 81	YA86204	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
685	POP 82	YA86205	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
686	POP 83	YA86206	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
687	POP 84	YA86207	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
688	POP 85	YA86208	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
689	POP 86	YA86209	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
690	POP 87	YA86210	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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691	POP 88	YA86211	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
692	POP 89	YA86212	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
693	POP 90	YA86213	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
694	POP 91	YA86214	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
695	POP 92	YA86215	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
696	POP 93	YA86216	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
697	POP 94	YA86217	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
698	POP 95	YA86218	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
699	POP 96	YA86219	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
700	POP 97	YA86220	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
701	POP 98	YA86221	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
702	POP 99	YA86222	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
703	POP 100	YA86223	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
704	POP 101	YA93378	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
705	POP 101	YA86224	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
706	POP 102	YA86225	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
707	POP 102	YA93379	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
708	POP 103	YA86226	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
709	POP 103	YA93382	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
710	POP 104	YA93383	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
711	POP 104	YA86227	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
712	POP 105	YA93384	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
713	POP 106	YA93385	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
714	POP 107	YA93386	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
715	POP 108	YA93387	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
716	POP 109	YA93388	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
717	POP 110	YA93389	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
718	POP 111	YA93390	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
719	POP 112	YA93391	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
720	POP 113	YA93392	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
721	POP 114	YA93393	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
722	POP 115	YA93394	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
723	POP 116	YA93395	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
724	POP 117	YA94672	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
725	POP 118	YA94673	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
726	POP 119	YA94674	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
727	POP 120	YA94675	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
728	POP 121	YA94676	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
729	POP 122	YA94677	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
730	PUP 29	YB97801	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
731	PUP 30	YB97802	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
732	PUP 85	YA78390	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
733	RACA 8	Y 60275	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
734	RACA 9	Y 60276	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
735	RACA 10	Y 60277	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
736	RACA 11	Y 60278	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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737	RIG 1	YE33401	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
738	RIG 2	YE33402	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
739	RIG 3	YE33403	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
740	RIG 4	YE33404	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
741	RIG 5	YE33405	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
742	RIG 6	YE33406	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
743	RIG 7	YE33407	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
744	RIG 8	YE33408	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
745	SKO 1	YE32968	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
746	SKO 2	YE32969	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
747	SKO 3	YE32970	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
748	SKO 4	YE32971	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
749	SKO 5	YE32972	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
750	SKO 6	YE32973	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
751	SKO 7	YE32974	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
752	SKO 8	YE32975	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
753	SKO 9	YE32976	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
754	SKO 10	YE32977	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
755	SKO 11	YE32978	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
756	SKO 12	YE32979	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
757	SKO 13	YE32980	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
758	SKO 14	YE32981	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
759	SKO 15	YE32982	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
760	SKO 16	YE32983	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
761	SKO 17	YE32984	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
762	SKO 18	YE32985	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
763	SKO 19	YE32986	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
764	SKO 20	YE32987	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
765	SKO 21	YE32988	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
766	SKO 22	YE32989	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
767	SKO 23	YE32990	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
768	SKO 24	YE32991	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
769	SKO 25	YE32992	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
770	SKO 26	YE32993	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
771	SKO 27	YE32994	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
772	SKO 28	YE32995	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
773	SKO 29	YE32996	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
774	SKO 30	YE32997	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
775	SKO 31	YE32998	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
776	SKO 32	YE32999	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
777	SKO 33	YE33000	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
778	SKO 34	YE33001	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
779	SKO 35	YE33002	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
780	SKO 36	YE33003	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
781	SKO 37	YE33004	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
782	SKO 38	YE33005	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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783	SKO 39	YE33006	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
784	SKO 40	YE33007	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
785	SKO 41	YE33008	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
786	SKO 42	YE33009	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
787	SKO 43	YE33010	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
788	SKO 44	YE33011	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
789	SKO 45	YE33012	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
790	SKU 1	YE32801	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
791	SKU 2	YE32802	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
792	SKU 3	YE32803	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
793	SKU 8	YE32808	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
794	SKU 9	YE32809	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
795	SKU 10	YE32810	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
796	SKU 11	YE32811	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
797	SKU 12	YE32812	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
798	SKU 13	YE32813	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
799	SKU 14	YE32814	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
800	SKU 15	YE32815	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
801	SKU 25	YE32825	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
802	SKU 26	YE32826	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
803	SKU 27	YE32827	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
804	SKU 28	YE32828	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
805	SKU 29	YE32829	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
806	SKU 30	YE32830	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
807	SKU 31	YE32831	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
808	SKU 32	YE32832	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
809	SKU 33	YE32833	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
810	SKU 34	YE32834	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
811	SKU 35	YE32835	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
812	SKU 36	YE32836	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
813	SKU 37	YE32837	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
814	SKU 39	YE32839	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
815	SKU 41	YE32841	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
816	SKU 42	YE32842	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
817	SKU 43	YE32843	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
818	SKU 44	YE32844	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
819	SKU 45	YE32845	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
820	SKU 46	YE32846	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
821	SKU 47	YE32847	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
822	SKU 48	YE32848	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
823	SKU 49	YE32849	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
824	SKU 50	YE32850	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
825	SKU 51	YE32851	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
826	SKU 52	YE32852	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
827	SKU 53	YE32853	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
828	SKU 54	YE32854	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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829	SKU 55	YE32855	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
830	SKU 56	YE32856	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
831	SKU 57	YE32857	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
832	SKU 58	YE32858	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
833	SKU 59	YE32859	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
834	SKU 60	YE32860	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
835	SKU 61	YE32861	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
836	SKU 62	YE32862	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
837	SKU 63	YE32863	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
838	SKU 64	YE32864	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
839	SKU 65	YE32865	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
840	SKU 67	YE32867	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
841	SKU 68	YE32868	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
842	SKU 69	YE32869	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
843	SKU 70	YE32870	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
844	SKU 71	YE32871	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
845	SKU 72	YE32872	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
846	SKU 73	YE32873	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
847	SKU 74	YE32874	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
848	SKU 75	YE32875	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
849	SKU 76	YE32876	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
850	SKU 77	YE32877	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
851	SKU 78	YE32878	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
852	SKU 79	YE32879	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
853	SKU 80	YE32880	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
854	SKU 81	YE32881	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
855	SKU 82	YE32882	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
856	SKU 83	YE32883	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
857	SKU 84	YE32884	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
858	SKU 85	YE32885	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
859	SKU 86	YE32886	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
860	SKU 87	YE32887	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
861	SKU 88	YE32888	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
862	SKU 89	YE32889	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
863	SKU 90	YE32890	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
864	SKU 91	YE32891	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
865	SKU 92	YE32892	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
866	SKU 93	YE32893	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
867	SKU 94	YE32894	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
868	SKU 95	YE32895	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
869	SKU 96	YE32896	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
870	SKU 97	YE32897	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
871	SKU 98	YE32898	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
872	SKU 99	YE32899	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
873	SKU 100	YE32900	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
874	SKU 101	YE32901	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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875	SKU 102	YE32902	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
876	SKU 103	YE32903	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
877	SKU 104	YE32904	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
878	SKU 105	YE32905	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
879	SKU 106	YE32906	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
880	SKU 107	YE32907	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
881	SKU 108	YE32908	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
882	SKU 109	YE32909	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
883	SKU 110	YE32910	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
884	SKU 111	YE32911	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
885	SKU 112	YE32912	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
886	SKU 113	YE32913	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
887	SKU 114	YE32914	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
888	SKU 115	YE32915	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
889	SKU 116	YE32916	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
890	SKU 117	YE32917	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
891	SKU 118	YE32918	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
892	SKU 119	YE32919	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
893	SKU 120	YE32920	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
894	SKU 121	YE32921	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
895	SKU 122	YE32922	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
896	SKU 123	YE32923	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
897	SKU 124	YE32924	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
898	SKU 125	YE32925	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
899	SKU 126	YE32926	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
900	SKU 127	YE32927	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
901	SKU 128	YE32928	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
902	SKU 129	YE32929	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
903	SKU 130	YE32930	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
904	SKU 131	YE32931	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
905	SKU 132	YE32932	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
906	SKU 133	YE32933	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
907	SKU 134	YE32934	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
908	SKU 135	YE32935	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
909	SKU 136	YE32936	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
910	SKU 137	YE32937	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
911	SKU 138	YE32938	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
912	SKU 139	YE32939	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
913	SKU 140	YE32940	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
914	SKU 141	YE32941	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
915	SKU 142	YE32942	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
916	SKU 143	YE32943	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
917	SKU 144	YE32944	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
918	SKU 145	YE32945	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
919	SKU 146	YE32946	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
920	SKU 147	YE32947	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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921	SKU 148	YE32948	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
922	SKU 149	YE32949	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
923	SKU 150	YE32950	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
924	SKU 151	YE32951	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
925	SKU 152	YE32952	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
926	SKU 153	YE32953	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
927	SKU 154	YE32954	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
928	SKU 155	YE32955	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
929	SKU 156	YE32956	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
930	SKU 157	YE32957	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
931	SKU 158	YE32958	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
932	SKU 159	YE32959	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
933	SKU 160	YE32960	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
934	SKU 161	YE32961	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
935	SKU 162	YE32962	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
936	SKU 163	YE32963	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
937	SKU 164	YE32964	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
938	SKU 165	YE32965	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
939	SKU 166	YE32966	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
940	SKU 167	YE32967	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
941	SKU 168	YE33102	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
942	SKU 169	YE33103	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
943	SKU 170	YE33104	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
944	SKU 171	YE33105	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
945	SKU 172	YE33106	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
946	SKU 173	YE33107	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
947	SKU 174	YE33108	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
948	SKU 175	YE33109	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
949	SKU 176	YE33110	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
950	SKU 177	YE33111	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
951	SKU 178	YE33112	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
952	SKU 179	YE33113	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
953	SKU 180	YE33114	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
954	SKU 181	YE33115	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
955	SKU 182	YE33116	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
956	SKU 183	YE33117	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
957	SKU 184	YE33118	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
958	SKU 185	YE33119	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
959	SKU 186	YE33120	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
960	SKU 187	YE33121	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
961	SKU 188	YE33122	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
962	SKU 189	YE33123	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
963	SKU 190	YE33124	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
964	SKU 191	YE33125	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
965	SKU 192	YE33126	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
966	SKU 193	YE33127	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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967	SKU 194	YE33128	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
968	SKU 195	YE33129	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
969	SKU 196	YE33130	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
970	SKU 197	YE33131	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
971	SKU 198	YE33132	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
972	SKU 199	YE33133	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
973	SKU 200	YE33134	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
974	SKU 201	YE33135	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
975	SKU 202	YE33136	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
976	SKU 203	YE33137	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
977	SKU 204	YE33138	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
978	SKU 205	YE33139	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
979	SKU 206	YE33140	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
980	SKU 207	YE33141	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
981	SKU 208	YE33142	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
982	SKU 209	YE33143	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
983	SKU 210	YE33144	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
984	SKU 211	YE33145	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
985	SKU 212	YE33146	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
986	SKU 213	YE33147	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
987	SKU 214	YE33148	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
988	SKU 215	YE33149	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
989	SKU 216	YE33150	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
990	SKU 217	YE33151	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
991	SKU 218	YE33152	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
992	SKU 219	YE33153	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
993	SKU 220	YE33154	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
994	SKU 221	YE33155	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
995	SKU 222	YE33156	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
996	SKU 223	YE33157	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
997	SKU 224	YE33158	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
998	SKU 225	YE33159	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
999	SKU 226	YE33160	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1000	SKU 227	YE33161	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1001	SKU 228	YE33162	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1002	SKU 229	YE33163	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1003	SKU 230	YE33164	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1004	SKU 231	YE33165	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1005	SKU 232	YE33166	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1006	SKU 233	YE33167	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1007	SKU 234	YE33168	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1008	SKU 235	YE33169	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1009	SKU 236	YE33170	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1010	SKU 237	YE33171	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1011	SKU 238	YE33172	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1012	SKU 239	YE33173	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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1013	SKU 240	YE33174	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1014	SKU 241	YE33175	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1015	SKU 242	YE33176	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1016	SKU 243	YE33177	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1017	SKU 244	YE33178	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1018	SKU 245	YE33179	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1019	SKU 246	YE33180	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1020	SKU 247	YE33181	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1021	SKU 248	YE33182	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1022	SKU 249	YE33183	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1023	SKU 250	YE33184	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1024	SKU 251	YE33185	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1025	SKU 252	YE33186	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1026	SKU 253	YE33187	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1027	SKU 254	YE33188	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1028	SKU 255	YE33189	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1029	SKU 256	YE33190	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1030	SKU 257	YE33191	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1031	SKU 258	YE33192	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1032	SKU 259	YE33193	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1033	SKU 260	YE33194	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1034	SKU 261	YE33195	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1035	SKU 262	YE33196	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1036	SKU 263	YE33197	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1037	SKU 264	YE33198	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1038	SKU 265	YE33199	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1039	SKU 266	YE33200	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1040	SKU 267	YE33201	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1041	SKU 268	YE33202	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1042	SKU 269	YE33203	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1043	SKU 270	YE33204	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1044	SKU 271	YE33205	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1045	SKU 272	YE33206	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1046	SKU 273	YE33207	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1047	SKU 274	YE33208	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1048	SKU 275	YE33209	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1049	SKU 276	YE33210	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1050	SKU 277	YE33211	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1051	SKU 278	YE33212	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1052	SKU 279	YE33213	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1053	SKU 280	YE33214	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1054	SKU 281	YE33215	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1055	SKU 282	YE33216	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1056	SKU 283	YE33217	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1057	SKU 284	YE33218	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1058	SKU 286	YE33220	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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1059	SKU 288	YE33222	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1060	SKU 290	YE33224	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1061	SKU 292	YE33226	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1062	SKU 293	YE33227	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1063	SKU 294	YE33228	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1064	SKU 307	YE33241	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1065	SKU 308	YE33242	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1066	SKU 319	YE33253	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1067	SKU 320	YE33254	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1068	SKU 321	YE33255	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1069	SKU 323	YE33257	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1070	SKU 325	YE33259	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1071	SKU 326	YE33260	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1072	SKU 327	YE33261	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1073	SKU 328	YE33262	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1074	SKU 329	YE33263	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1075	SKU 330	YE33264	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1076	SKU 331	YE33265	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1077	SKU 332	YE33266	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1078	SKU 333	YE33267	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1079	SKU 334	YE33268	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1080	SKU 335	YE33269	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1081	SKU 336	YE33270	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1082	SKU 337	YE33271	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1083	SKU 338	YE33272	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1084	SKU 339	YE33273	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1085	SKU 340	YE33274	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1086	SKU 341	YE33275	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1087	SKU 342	YE33276	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1088	SKU 343	YE33277	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1089	SKU 344	YE33278	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1090	SKU 345	YE33279	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1091	SKU 346	YE33280	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1092	SKU 347	YE33281	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1093	SKU 348	YE33282	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1094	SKU 349	YE33283	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1095	SKU 350	YE33284	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1096	SKU 351	YE33285	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1097	SKU 352	YE33286	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1098	SKU 353	YE33287	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1099	SKU 354	YE33288	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1100	SKU 355	YE33289	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1101	SKU 356	YE33290	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1102	SKU 357	YE33291	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1103	SKU 358	YE33292	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1104	SKU 359	YE33293	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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	Claim Name	Grant Number	Expiry Date	Owner	Operator
1105	SKU 360	YE33294	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1106	SKU 361	YE33295	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1107	SKU 362	YE33296	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1108	SKU 363	YE33297	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1109	SKU 364	YE33298	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1110	SKU 365	YE33299	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1111	SKU 366	YE33300	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1112	SKU 367	YE33301	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1113	SKU 368	YE33302	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1114	SKU 369	YE33303	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1115	SKU 370	YE33304	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1116	SKU 371	YE33305	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1117	SKU 372	YE33306	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1118	SKU 373	YE33307	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1119	SKU 374	YE33308	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1120	SKU 375	YE33309	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1121	SKU 376	YE33310	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1122	SKU 377	YE33311	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1123	SKU 378	YE33312	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1124	SKU 379	YE33313	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1125	SKU 380	YE33314	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1126	SKU 381	YE33315	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1127	SKU 382	YE33316	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1128	SKU 383	YE33317	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1129	SKU 384	YE33318	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1130	SKU 385	YE33319	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1131	SKU 386	YE33320	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1132	SKU 387	YE33321	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1133	SKU 388	YE33322	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1134	SKU 389	YE33323	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1135	SKU 390	YE33324	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1136	SKU 391	YE33325	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1137	SKU 392	YE33326	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1138	SKU 393	YE33327	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1139	SKU 394	YE33328	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1140	SKU 395	YE33329	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1141	SKU 396	YE33330	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1142	SKU 397	YE33331	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1143	SKU 398	YE33332	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1144	SKU 399	YE33333	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1145	SKU 400	YE33334	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1146	SKU 401	YE33335	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1147	SKU 402	YE33336	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1148	SKU 403	YE33337	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1149	SKU 404	YE33338	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1150	SKU 405	YE33339	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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1151	SKU 406	YE33340	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1152	SKU 407	YE33341	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1153	SKU 408	YE33342	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1154	SKU 409	YE33343	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1155	SKU 410	YE33344	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1156	SKU 411	YE33345	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1157	SKU 412	YE33346	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1158	SKU 413	YE33347	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1159	SKU 414	YE33348	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1160	SKU 415	YE33349	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1161	SKU 416	YE33350	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1162	SKU 417	YE33351	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1163	SKU 418	YE33352	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1164	SKU 419	YE33353	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1165	SKU 420	YE33354	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1166	SKU 421	YE33355	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1167	SKU 422	YE33356	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1168	SKU 423	YE33357	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1169	SKU 424	YE33358	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1170	SKU 425	YE33359	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1171	SKU 426	YE33360	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1172	SKU 427	YE33361	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1173	SKU 428	YE33362	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1174	SKU 429	YE33363	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1175	SKU 430	YE33364	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1176	SKU 431	YE33365	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1177	SKU 432	YE33366	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1178	SKU 433	YE33367	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1179	SKU 434	YE33368	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1180	SKU 435	YE33369	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1181	SKU 436	YE33370	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1182	SKU 437	YE33371	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1183	SKU 438	YE33372	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1184	SKU 439	YE33373	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1185	SKU 440	YE33374	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1186	SKU 441	YE33375	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1187	SKU 442	YE33376	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1188	SKU 443	YE33377	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1189	SKU 444	YE33378	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1190	SKU 445	YE33379	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1191	SKU 446	YE33380	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1192	SKU 447	YE33381	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1193	SKU 448	YE33382	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1194	SKU 449	YE33383	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1195	SKU 450	YE33384	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1196	SKU 451	YE33385	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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1197	SKU 452	YE33386	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1198	SKU 453	YE33387	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1199	SKU 454	YE33388	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1200	SKU 455	YE33389	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1201	SKU 456	YE33390	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1202	SKU 457	YE33391	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1203	SKU 458	YE33392	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1204	SKU 459	YE33393	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1205	SKU 460	YE33394	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1206	SKU 461	YE33395	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1207	SKU 462	YE33396	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1208	SKU 463	YE33397	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1209	SKU 464	YE33398	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1210	SKU 465	YE33399	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1211	SKU 466	YE33014	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1212	SKU 467	YE33015	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1213	SKU 468	YE33016	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1214	SKU 469	YE33017	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1215	SKU 470	YE33018	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1216	SKU 471	YE33019	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1217	SKU 472	YE33020	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1218	SKU 473	YE33021	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1219	SKU 474	YE33022	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1220	SKU 475	YE33023	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1221	SKU 476	YE33024	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1222	SKU 477	YE33025	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1223	SKU 478	YE33026	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1224	SKU 479	YE33027	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1225	SKU 480	YE33028	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1226	SKU 481	YE33029	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1227	SKU 482	YE33030	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1228	SKU 483	YE33031	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1229	SKU 484	YE33032	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1230	SKU 485	YE33033	4/28/2017	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1231	SKU 486	YE33034	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1232	SKU 487	YE33035	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1233	SKU 488	YE33036	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1234	SKU 489	YE33037	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1235	SKU 490	YE33038	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1236	SKU 491	YE33039	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1237	SKU 492	YE33040	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1238	SKU 493	YE33041	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1239	SKU 494	YE33042	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1240	SKU 495	YE33043	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1241	SKU 496	YE33044	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1242	SKU 497	YE33045	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.

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1243	SKU 498	YE33046	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1244	SKU 499	YE33047	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1245	SKU 500	YE33048	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1246	SKU 501	YE33049	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1247	SKU 502	YE33050	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1248	SKU 503	YE33051	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1249	SKU 504	YE33052	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1250	SKU 505	YE33053	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1251	SKU 506	YE33054	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1252	SKU 507	YE33055	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1253	SKU 508	YE33056	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1254	SKU 509	YE33057	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1255	SKU 510	YE33058	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1256	SKU 511	YE33059	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1257	SKU 512	YE33060	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1258	SKU 513	YE33061	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1259	SKU 514	YE33062	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1260	SKU 515	YE33063	4/28/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1261	SKU 516	YE54650	8/3/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1262	SKU 517	YE33013	8/3/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1263	SKU 518	YE33409	8/3/2012	New Pacific Metals Corp. - 100%	Tagish Lake Gold Corp.
1264	SKU 700	YE33400	4/28/2017	Riley Campbell - 100%	Tagish Lake Gold Corp.
1265	STEN 1	YA92922	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1266	STEN 2	YA92923	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1267	STEN 3	YA92924	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1268	STEN 4	YA92925	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1269	STEN 5	YA92926	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1270	STEN 6	YA92927	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1271	STEN 7	YA92928	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1272	STEN 8	YA92929	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1273	STEN 9	YA92930	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1274	STEN 10	YA92931	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1275	STEN 11	YA92932	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1276	STEN 12	YA92933	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1277	STEN 13	YA92934	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1278	STEN 14	YA92935	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1279	STEN 15	YA92936	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1280	STEN 16	YA92937	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1281	STEN 17	YA92938	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1282	STEN 19	YA92940	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1283	STEN 20	YA92941	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1284	STEN 21	YA92942	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1285	STEN 22	YA92943	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1286	STEN 23	YA92944	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1287	STEN 24	YA92945	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1288	STEN 25	YA92946	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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1289	STEN 26	YA92947	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1290	STEN 27	YA92948	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1291	STEN 28	YA92949	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1292	STEN 29	YA92950	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1293	STEN 30	YA92951	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1294	STEN 31	YA92952	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1295	STEN 32	YA92953	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1296	STEN 33	YA92954	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1297	STEN 34	YA92955	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1298	STEN 35	YA92956	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1299	STEN 36	YA92957	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1300	STEN 37	YA92958	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1301	STEN 38	YA92959	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1302	STEN 39	YA92960	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1303	STEN 40	YA92961	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1304	STEN 41	YA92962	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1305	STEN 42	YA92963	12/1/2017	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1306	STEN 43	YA92964	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1307	STEN 44	YA92965	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1308	STEN 45	YA92966	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1309	TECH 1	YA82362	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1310	TECH 2	YA82363	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1311	TECH 3	YA82364	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1312	TECH 4	YA82365	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1313	TECH 5	YB97764	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1314	TECH 6	YB26465	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1315	TECH 7	YA82368	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1316	TECH 8	YA82369	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1317	TECH 9	YA82370	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1318	TECH 10	YA82371	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1319	TECH 11	YA82372	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1320	TECH 12	YA82373	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1321	TECH 13	YA82374	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1322	TECH 14	YB97763	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1323	TECH 15	YA82376	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1324	TECH 16	YA82377	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1325	TECH 17	YA82378	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1326	TECH 18	YA82379	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1327	TECH 19	YA86013	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1328	TECH 20	YA86014	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1329	TECH 21	YA86015	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1330	TECH 22	YA92145	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1331	TECH 23	YA92146	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1332	TECH 24	YA92147	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1333	TECH 25	YA92148	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1334	TECH 26	YA92149	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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1335	TECH 27	YA92150	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1336	TECH 28	YA92151	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1337	TECH 29	YA92152	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1338	TECH 30	YA92153	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1339	TECH 31	YA92154	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1340	TECH 32	YA92155	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1341	TECH 33	YA92156	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1342	TECH 34	YA92157	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1343	TECH 35	YA92158	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1344	TECH 36	YA92159	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1345	TECH 37	YA92160	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1346	TECH 38	YA92161	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1347	TECH 39	YA92162	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1348	TECH 40	YA92163	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1349	TEX 1	YA92833	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1350	TEX 2	YA92834	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1351	TEX 3	YA92835	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1352	TEX 4	YA92836	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1353	TEX 5	YA92837	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1354	TEX 6	YA92838	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1355	TEX 7	YA92839	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1356	TEX 8	YA92840	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1357	TEX 9	YA92841	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1358	TEX 10	YA92842	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1359	TEX 11	YA92843	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1360	TEX 12	YA92844	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1361	TEX 13	YA92845	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1362	TEX 14	YA92846	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1363	TEX 15	YA92847	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1364	TEX 16	YA92848	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1365	TEX 17	YA92849	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1366	TEX 18	YA92850	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1367	TEX 19	YA92851	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1368	TEX 20	YA92852	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1369	TEX 21	YA92853	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1370	TEX 22	YA92854	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1371	TM 1	YB66866	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1372	TM 2	YB66867	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1373	TM 3	YB66868	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1374	TM 4	YB66869	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1375	TM 5	YB66870	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1376	TM 6	YB66871	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1377	TM 7	YB66872	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1378	TM 8	YB66873	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1379	TM 9	YB66874	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1380	TM 10	YB66875	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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1381	TM 11	YB66876	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1382	TM 12	YB66877	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1383	TM 13	YB66878	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1384	TM 14	YB66879	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1385	TM 16	YB66881	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1386	TM 17	YB66882	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1387	TM 18	YB66883	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1388	TM 19	YB66884	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1389	TM 20	YB66885	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1390	TM 22	YB66886	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1391	TM 23	YB66887	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1392	TM 24	YB66888	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1393	TM 25	YB66889	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1394	TM 26	YB66890	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1395	TM 27	YB66891	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1396	TM 28	YB66892	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1397	TM 29	YB66893	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1398	TM 30	YB66894	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1399	TM 31	YB66895	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1400	TM 32	YB66896	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1401	TM 35	YB66899	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1402	TM 36	YB66900	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1403	TM 37	YB66901	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1404	TM 38	YB66902	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1405	TM 39	YB66903	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1406	TM 40	YB66904	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1407	TM 41	YB66905	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1408	TM 42	YB66906	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1409	TM 43	YB66907	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1410	TM 44	YB66908	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1411	TM 45	YB66909	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1412	TM 46	YB66910	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1413	TM 47	YB66911	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1414	TM 48	YB66912	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1415	TM 49	YB66913	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1416	TM 50	YB66914	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1417	TM 51	YB66915	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1418	TM 52	YB66916	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1419	TM 53	YB66917	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1420	TM 54	YB66918	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1421	TM 55	YB66919	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1422	TM 56	YB66920	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1423	TM 57	YB66921	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1424	TM 58	YB66922	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1425	TM 59	YB66923	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1426	TM 60	YB66924	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

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1427	TM 61	YB66925	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1428	TM 62	YB66926	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1429	TM 63	YB66927	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1430	TM 64	YB66928	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1431	TM 65	YB66929	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1432	TM 66	YB66930	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1433	TM 67	YB66931	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1434	TM 68	YB66932	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1435	TM 69	YB66933	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1436	TM 70	YB66934	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1437	TM 71	YB66935	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1438	TM 72	YB66936	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1439	TM 73	YB66937	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1440	TM 74	YB66938	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1441	TM 75	YB66939	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1442	TM 76	YB66940	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1443	TM 77	YB66941	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1444	TM 78	YB66942	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1445	TM 79	YB66943	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1446	TM 80	YB66944	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1447	TM 81	YB66945	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1448	TM 82	YB66946	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1449	TM 83	YB66947	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1450	TM 84	YB66948	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1451	TM 85	YB66949	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1452	TM 86	YB66950	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1453	TM 87	YB66951	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1454	TM 88	YB66952	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1455	TM 89	YB66953	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1456	TM 90	YB66954	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1457	TM 91	YB66955	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1458	TM 92	YB66956	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1459	TM 93	YB66957	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1460	TM 94	YB66958	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1461	TM 95	YB66959	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1462	TM 96	YB66960	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1463	TM 97	YB66961	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1464	TM 98	YB66962	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1465	TM 99	YB66963	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1466	TM 100	YB66964	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1467	TM 101	YB66965	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1468	TM 102	YB66966	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1469	TM 103	YB66967	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1470	TM 104	YB66968	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1471	TM 105	YB66969	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1472	TM 106	YB66970	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

Tagish Lake Gold Project
Claim Status

	Claim Name	Grant Number	Expiry Date	Owner	Operator
1473	TM 107	YB66971	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1474	TM 108	YB66972	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1475	TM 109	YB66973	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1476	TM 110	YB66974	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1477	TM 111	YB66975	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1478	TM 112	YB66976	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1479	TM 113	YB66977	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1480	TM 114	YB66978	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1481	TM 115	YB66979	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1482	TM 116	YB66980	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1483	TM 117	YB66981	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1484	TM 118	YC07981	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1485	TM 119	YC07982	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1486	TM 120	YC07983	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1487	TM 121	YC07984	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1488	TM 122	YC07985	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1489	TM 123	YC07986	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1490	TM 126	YC07989	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1491	TM 127	YC07990	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1492	TM 128	YC07991	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1493	TM 129	YC07992	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1494	TM 130	YC07993	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1495	TM 131	YC07994	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1496	TM 132	YC07995	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1497	TM 133	YC07996	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1498	TREE 1	YA82961	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1499	TREE 2	YA82962	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1500	TREE 3	YA82963	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1501	TREE 4	YA82964	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1502	TREE 5	YA82965	12/1/2016	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1503	WH 1	Y 75547	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1504	WH 2	Y 75548	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1505	WH 3	Y 75549	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1506	WH 4	Y 75550	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1507	WH 5	Y 75551	12/1/2013	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1508	WH 6	Y 75552	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1509	WH 7	Y 75553	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.
1510	WH 8	Y 75554	12/1/2015	Tagish Lake Gold Corp. - 100%	Tagish Lake Gold Corp.

Data Sources: Yukon Mining Recorder (March 13, 2012)

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 2: Certificates of Analysis

March 13, 2012

Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
V2C 6T4 Canada
Tel + 250 573 5700
Fax + 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8031

Tagish Lake Gold Corp.
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

2-Jun-11

No. of samples received: 42
Sample Type: Core/Muck
Project: Skukum/Goddell
Submitted by: Gerhard Jacob

ET #.	Tag #	Au (g/t)	Au (oz/t)
1	05901	<0.03	<0.001
2	05902	<0.03	<0.001
3	05903	0.48	0.014
4	05904	0.07	0.002
5	05905	<0.03	<0.001
6	05906	0.03	0.001
7	05907	<0.03	<0.001
8	05908	0.04	0.001
9	05909	<0.03	<0.001
10	05910	<0.03	<0.001
11	05911	<0.03	<0.001
12	05912	<0.03	<0.001
13	05913	<0.03	<0.001
14	05914	<0.03	<0.001
15	05915	<0.03	<0.001
16	05916	<0.03	<0.001
17	05918	<0.03	<0.001
18	05919	<0.03	<0.001
19	05920	0.05	0.001
20	05951	0.14	0.004
21	05952	0.62	0.018
22	05953	3.10	0.090
23	05954	0.46	0.013
24	05955	<0.03	<0.001
25	05956	0.03	0.001
26	05957	0.03	0.001
27	05958	0.60	0.017

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

Eco Tech Laboratory Ltd.
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V2C 6T4 Canada
Tel + 250 573 5700
Fax + 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

Tagish Lake Gold Corp. AW11-8031 2-Jun-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
28	05959	<0.03	<0.001
29	05960	0.03	0.001
30	05961	0.04	0.001
31	05962	<0.03	<0.001
32	05963	<0.03	<0.001
33	05964	<0.03	<0.001
34	05965	<0.03	<0.001
35	05970	<0.03	<0.001
36	05971	<0.03	<0.001
37	05972	<0.03	<0.001
38	05973	<0.03	<0.001
39	05974	<0.03	<0.001
40	05975	<0.03	<0.001
41	05982	<0.03	<0.001
42	05921	0.13	0.004

QC DATA:

Repeat:

1	05901	<0.03	<0.001
3	05903	0.49	0.014
10	05910	<0.03	<0.001
19	05920	<0.03	<0.001
22	05953	3.12	0.091
27	05958	0.62	0.018
36	05971	<0.03	<0.001
42	05921	0.12	0.003

Resplit:

1	05901	<0.03	<0.001
36	05971	<0.03	<0.001

Standard:

OXJ68	2.31	0.067
OXK79	3.57	0.104

FA/AA Finish
NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

2-Jun-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8031

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 42
Sample Type: Core/Muck
Project: Skukum/Goddell
Submitted by: Gerhard Jacob

Values in ppm unless otherwise reported

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	05901	0.4	0.36	15	638	<1	<5	1.28	<1	6	72	12	1.92	35	0.23	24	<2	0.53	415	4	0.09	9	690	12	0.04	<5	5	<10	<5	144	<0.01	<5	14	<5	9	50
2	05902	<0.2	0.36	155	738	<1	<5	2.73	<1	7	56	6	2.11	60	0.25	22	<2	0.95	645	2	0.08	10	630	12	0.22	5	5	<10	<5	200	<0.01	<5	14	<5	9	44
3	05903	0.4	0.39	90	742	<1	<5	2.52	<1	7	56	6	2.27	75	0.26	26	<2	0.96	635	1	0.10	10	720	12	0.17	5	6	<10	<5	192	<0.01	<5	18	<5	11	44
4	05904	<0.2	0.37	85	384	<1	<5	1.82	<1	6	56	4	2.06	50	0.25	28	<2	0.66	480	3	0.09	7	740	6	0.16	<5	6	<10	<5	140	<0.01	<5	14	<5	9	40
5	05905	<0.2	0.38	85	128	<1	<5	2.19	<1	6	46	4	2.02	45	0.25	26	<2	0.77	570	<1	0.09	5	750	9	0.18	5	6	<10	<5	156	<0.01	<5	14	<5	10	44
6	05906	<0.2	0.37	200	408	<1	<5	2.63	<1	6	58	2	1.86	55	0.26	26	2	0.85	610	1	0.08	4	650	9	0.34	<5	5	<10	<5	158	<0.01	<5	10	<5	7	44
7	05907	<0.2	0.46	115	228	<1	<5	2.81	<1	5	30	2	1.83	90	0.33	22	<2	0.89	625	<1	0.06	3	610	9	0.22	<5	4	<10	<5	144	<0.01	<5	10	<5	6	52
8	05908	<0.2	0.33	150	314	<1	<5	3.11	<1	6	54	<2	2.04	70	0.25	26	<2	1.00	745	<1	0.07	4	640	9	0.23	<5	4	<10	<5	164	<0.01	<5	10	<5	7	50
9	05909	0.2	0.36	45	606	<1	<5	2.76	<1	6	52	14	2.00	105	0.24	22	<2	1.00	575	3	0.09	6	650	9	0.20	10	5	<10	<5	208	<0.01	<5	14	<5	9	40
10	05910	0.2	0.48	15	604	1	<5	5.03	<1	17	32	20	3.79	110	0.34	10	2	2.01	1110	1	0.08	36	970	12	0.10	15	11	<10	<5	346	<0.01	<5	32	<5	9	82
11	05911	<0.2	0.36	20	452	<1	<5	2.90	<1	8	48	8	2.16	30	0.25	20	<2	1.17	600	1	0.08	14	640	6	0.07	5	6	<10	<5	218	<0.01	<5	16	<5	7	40
12	05912	<0.2	0.47	40	572	<1	<5	3.10	<1	9	26	6	2.33	30	0.30	20	<2	1.28	675	6	0.09	16	680	9	0.14	5	7	<10	<5	236	<0.01	<5	20	<5	8	50
13	05913	3.2	0.42	80	134	1	<5	2.07	4	7	52	22	2.01	705	0.27	18	<2	0.85	550	2	0.09	9	730	111	0.16	20	7	<10	<5	182	<0.01	<5	14	<5	8	394
14	05914	0.4	0.47	20	612	1	<5	5.36	2	21	48	48	4.63	260	0.33	18	<2	2.55	1550	7	0.08	87	1110	27	0.17	55	9	<10	<5	226	<0.01	<5	24	<5	9	200
15	05915	<0.2	2.34	50	652	1	<5	3.42	<1	24	118	34	4.45	100	0.24	18	38	2.72	890	<1	0.09	84	940	12	0.09	20	13	<10	<5	290	<0.01	<5	70	<5	10	110
16	05916	<0.2	2.22	10	674	<1	<5	3.76	<1	22	124	28	4.19	135	0.20	20	38	2.72	1030	<1	0.10	77	920	6	0.03	20	13	<10	<5	226	<0.01	<5	78	<5	10	114
17	05918	<0.2	0.61	35	524	1	<5	6.54	<1	21	28	28	4.28	180	0.42	6	2	2.75	1155	<1	0.08	55	840	9	0.12	25	14	<10	<5	374	<0.01	<5	42	<5	8	100
18	05919	<0.2	0.51	10	452	<1	<5	4.75	<1	21	44	16	4.04	85	0.36	8	<2	2.41	1050	<1	0.09	62	890	9	0.06	15	13	<10	<5	318	<0.01	<5	38	<5	7	90
19	05920	0.4	0.39	20	558	<1	<5	3.71	<1	12	46	16	2.84	25	0.28	16	<2	1.45	700	2	0.08	28	640	12	0.16	15	7	<10	<5	270	<0.01	<5	14	<5	7	64
20	05951	<0.2	0.29	970	366	1	<5	1.93	<1	7	16	4	2.01	115	0.20	20	<2	0.63	1540	2	0.09	6	730	9	0.39	15	6	<10	<5	160	<0.01	<5	20	<5	13	32
21	05952	0.4	0.35	1245	54	<1	<5	0.52	1	<1	54	2	0.70	165	0.27	12	<2	0.14	1775	2	0.08	<1	40	30	0.29	40	<1	<10	<5	86	<0.01	<5	<2	<5	5	130
22	05953	0.8	0.36	650	244	<1	<5	2.55	1	6	60	8	2.24	390	0.26	24	<2	0.74	785	1	0.07	9	650	42	0.75	10	3	<10	<5	128	<0.01	<5	8	<5	8	100
23	05954	0.4	0.40	90	716	<1	<5	2.93	<1	6	52	16	1.87	90	0.29	26	<2	0.90	785	2	0.09	7	610	15	0.26	20	3	<10	<5	164	<0.01	<5	8	<5	8	52
24	05955	0.4	0.37	15	900	<1	<5	2.72	<1	7	56	4	1.89	50	0.27	26	<2	0.84	900	<1	0.09	7	680	6	0.15	10	3	<10	<5	160	<0.01	<5	14	<5	7	32
25	05956	<0.2	0.54	5	304	2	<5	1.31	<1	2	32	2	1.72	45	0.35	36	4	0.30	625	6	0.11	1	400	21	0.04	20	2	<10	<5	274	<0.01	<5	2	<5	12	44
26	05957	<0.2	0.39	35	1008	<1	<5	2.42	<1	5	60	8	1.81	45	0.28	30	<2	0.74	825	2	0.08	4	650	15	0.17	140	3	<10	<5	126	<0.01	<5	6	<5	6	40
27	05958	1.0	1.32	165	342	1	<5	2.95	4	15	24	50	3.82	240	0.32	24	18	1.32	2180	4	0.10	10	1530	15	1.06	35	10	<10	<5	204	<0.01	<5	54	<5	12	258
28	05959	0.4	0.50	65	458	<1	<5	2.12	<1	7	106	36	1.85	65	0.25	30	6	0.71	695	2	0.09	11	600	12	0.17	10	4	<10	<5	142	<0.01	<5	18	<5	9	44
29	05960	<0.2	0.43	5	366	<1	<5	2.03	<1	6	90	28	1.71	55	0.32	32	<2	0.70	745	1	0.08	6	650	9	0.12	40	3	<10	<5	122	<0.01	<5	8	<5	6	38
30	05961	0.6	0.47	30	388	<1	<5	2.31	<1	7	58	24	1.97	55	0.33	22	<2	0.75	900	1	0.08	2	660	9	0.31	20	5	<10	<5	182	<0.01	<5	12	<5	9	22

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	05962	<0.2	0.41	<5	798	1	<5	2.11	<1	6	94	20	1.72	55	0.30	26	<2	0.61	575	1	0.09	16	690	9	0.05	20	3	<10	<5	142	<0.01	<5	10	<5	8	30
32	05963	<0.2	0.36	10	184	1	<5	1.00	<1	2	56	6	1.52	25	0.27	32	2	0.18	595	3	0.10	10	330	21	0.02	5	1	<10	<5	130	<0.01	<5	2	<5	10	46
33	05964	<0.2	0.37	85	1134	<1	<5	1.58	<1	6	76	14	1.78	45	0.26	28	<2	0.59	450	3	0.09	18	720	9	0.16	5	5	<10	<5	186	<0.01	<5	12	<5	8	38
34	05965	0.2	0.34	40	92	<1	<5	1.03	<1	2	68	12	1.41	40	0.27	32	<2	0.13	595	4	0.10	11	330	30	0.03	75	1	<10	<5	134	<0.01	<5	2	<5	11	44
35	05970	<0.2	0.37	10	452	<1	<5	2.39	<1	7	78	18	2.04	175	0.26	22	<2	0.75	950	1	0.09	26	680	12	0.16	15	5	<10	<5	144	<0.01	<5	16	<5	11	30
36	05971	0.4	0.41	10	248	2	<5	1.55	<1	5	68	10	1.93	25	0.22	12	4	0.71	460	21	0.12	14	330	21	0.05	10	5	<10	<5	262	<0.01	<5	14	<5	13	58
37	05972	<0.2	0.32	40	58	<1	<5	0.58	<1	1	84	16	0.76	75	0.27	16	<2	0.07	490	1	0.06	19	80	21	0.17	25	<1	<10	<5	78	<0.01	<5	<2	<5	6	82
38	05973	0.4	0.29	50	78	<1	<5	0.56	2	1	68	8	0.59	155	0.23	10	<2	0.03	435	<1	0.08	9	30	72	0.07	95	1	<10	<5	102	<0.01	<5	<2	<5	8	218
39	05974	0.2	0.36	25	272	<1	<5	0.99	<1	2	94	16	1.64	30	0.27	32	2	0.16	690	4	0.11	19	350	24	0.03	35	1	<10	<5	132	<0.01	<5	4	<5	11	46
40	05975	<0.2	0.30	185	66	<1	<5	0.94	<1	3	68	8	0.93	50	0.23	34	<2	0.30	295	2	0.08	2	230	9	0.31	<5	2	<10	<5	68	<0.01	<5	4	<5	6	20
41	05982	0.2	0.61	5	478	<1	<5	2.57	<1	13	76	30	2.87	215	0.29	20	6	1.29	665	<1	0.10	41	840	9	0.05	20	8	<10	<5	290	<0.01	<5	34	<5	9	48
42	05921	26.8	0.53	195	450	2	<5	2.28	<1	139	66	350	2.04	105	0.33	26	2	0.82	690	4	0.09	12	600	24	0.25	25	5	<10	60	172	<0.01	<5	16	<5	10	76
QC DATA:																																				
Repeat:																																				
1	05901	0.4	0.35	15	630	<1	<5	1.23	<1	5	68	10	1.85	40	0.23	24	<2	0.50	400	4	0.09	6	680	15	0.05	<5	5	<10	<5	142	<0.01	<5	14	<5	9	50
10	05910	0.2	0.51	15	624	2	<5	5.33	<1	17	32	20	3.92	115	0.36	10	2	2.11	1145	<1	0.09	37	1000	12	0.11	15	12	<10	<5	358	<0.01	<5	34	<5	9	86
19	05920	0.8	0.39	20	558	1	<5	3.68	<1	13	50	20	2.85	30	0.29	16	<2	1.46	700	3	0.08	32	650	12	0.15	15	7	<10	<5	270	<0.01	<5	16	<5	7	64
36	05971	0.2	0.41	10	252	1	<5	1.53	<1	6	70	14	1.95	30	0.22	12	4	0.72	470	22	0.12	15	320	24	0.04	10	5	<10	<5	266	<0.01	<5	14	<5	13	62
Resplit:																																				
1	05901	0.2	0.34	20	654	<1	<5	1.33	<1	6	72	8	1.87	35	0.23	26	<2	0.54	420	5	0.10	10	680	6	0.07	<5	5	<10	<5	150	<0.01	<5	14	<5	10	44
36	05971	0.2	0.44	10	264	2	<5	1.58	<1	6	82	12	1.97	30	0.23	14	4	0.73	475	22	0.12	17	330	21	0.04	10	5	<10	<5	268	<0.01	<5	16	<5	13	56
Standard:																																				
PB129a		11.8	0.82	5	72	<1	<5	0.49	60	5	14	1406	1.61	70	0.10	4	<2	0.66	365	2	0.05	5	420	6279	0.80	15	<1	<10	<5	30	0.05	<5	20	<5	3	>10000
PB129a		11.6	0.81	5	70	<1	<5	0.48	60	6	14	1408	1.64	70	0.10	4	2	0.66	370	2	0.05	5	420	6201	0.79	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/msr8031S
XLS/11

ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2011-8032

Tagish Lake Gold Corp. 02-Jun-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 9
Sample Type: Rock
Submitted by: Gerhard Jacob

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	05922	94.5	2.756	370	10.79			3.30
2	05923	0.35	0.010					1.29
3	05924	75.0	2.187	167	4.87		1.20	7.10
4	05925	15.1	0.440	89.0	2.60			1.28
5	05926	22.9	0.668	94.8	2.77			3.35
6	05927	70.5	2.056	336	9.80			
7	05928	7.45	0.217	226	6.59			2.60
8	05929	0.46	0.013	61.2	1.79			1.22
9	05930	64.0	1.866	590	17.21	1.45		3.25
QC DATA:								
Repeat:								
1	05922	97.3	2.838	368	10.73			3.20
3	05924	78.2	2.281					
Resplit:								
1	05922	95.8	2.794	364	10.62			3.35
Standard:								
OXJ68		2.34	0.068					
OXK75		50.5	1.473					
GBM908-14				300	8.75	2.39	3.29	4.27

FA/AA Finish
NM/EL
XLS/11

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ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

2-Jun-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8032
Total Digest

Tagish Lake Gold Corp.
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 9
Sample Type: Rock
Submitted by: Gerhard Jacob

Values in ppm unless otherwise reported

Et #.	Tag #	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	Re ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
1	05922	>50	3.52	40.3	204.0	1.1	224.10	1.14	698.30	20.7	38.8	98.0	3276.0	8.24	10.4	8.4	25	1.29	12.0	31.1	0.37	1320	63.10	0.171	2.68	10.1	333	6495.0	73.5	0.002	5.86	33.58	5.6	3.9	43.1	61.5	0.30	1.56	3.4	0.140	0.98	1.3	58	14.1	7.6	>10000	22.20
2	05923	28.0	3.76	8.8	67.5	1.6	13.78	4.76	387.70	17.0	7.4	93.0	677.2	3.88	12.9	4.8	70	1.52	9.5	23.8	0.24	1429	14.84	0.080	1.56	4.6	250	5215.0	214.6	<0.002	1.14	10.26	3.3	2.5	37.4	281.0	0.20	0.44	2.2	0.087	2.08	0.9	62	2.2	8.4	>10000	24.28
3	05924	>50	2.89	2501.0	109.0	0.4	169.70	0.42	>1000	17.2	15.2	100.5	2052.0	>10	10.2	9.2	30	1.28	10.0	20.6	0.23	650	5.45	0.073	1.46	19.6	250	>10000	81.2	0.002	8.96	125.10	4.8	2.9	57.5	15.0	0.20	2.00	2.3	0.092	0.96	0.9	48	9.9	4.1	>10000	18.89
4	05925	>50	2.26	1319.0	212.0	0.4	35.54	0.34	371.10	14.6	11.4	76.5	2399.0	5.07	9.8	5.6	5	1.82	8.5	17.7	0.10	555	33.71	0.094	4.50	3.0	18	1478.0	64.2	<0.002	3.80	60.30	0.7	1.3	26.5	13.5	0.45	0.24	6.0	0.011	0.72	3.1	4	2.1	4.5	>10000	30.69
5	05926	>50	2.15	2865.0	72.5	0.2	37.40	0.64	987.00	11.9	5.2	99.0	1252.0	>10	9.0	9.5	25	0.93	7.0	24.1	0.24	884	11.77	0.067	1.24	10.8	191	8703.0	65.9	0.002	7.02	366.70	3.5	2.3	74.8	24.0	0.15	0.72	1.7	0.071	0.92	0.7	34	7.7	3.3	>10000	14.82
6	05927	>50	0.67	2723.0	20.5	<0.1	231.50	0.37	219.40	3.2	12.6	191.0	5356.0	>10	2.2	9.6	15	0.26	2.0	25.8	0.07	344	1.47	0.058	0.32	4.7	20	5154.0	16.1	<0.002	6.02	347.30	0.6	2.9	28.6	12.0	<0.05	1.40	0.6	0.015	0.32	0.2	10	1.4	1.0	6916.0	4.44
7	05928	>50	3.48	17.9	75.0	0.4	252.90	3.25	600.50	10.8	22.5	90.5	4309.0	7.93	12.1	7.6	30	0.99	6.5	33.2	0.19	1402	5.45	0.162	1.56	5.4	208	7713.0	118.5	<0.002	3.46	13.74	2.8	4.5	47.7	133.5	0.20	1.84	2.5	0.080	1.26	0.8	58	6.9	4.2	>10000	15.29
8	05929	>50	4.55	48.8	230.5	1.1	22.72	3.74	355.60	24.8	10.9	96.5	2174.0	4.87	13.7	5.3	45	1.75	14.5	23.6	0.27	1275	21.50	0.475	2.54	7.1	353	3783.0	203.1	<0.002	1.56	15.04	5.0	1.9	45.6	214.5	0.25	0.38	3.4	0.141	2.00	1.4	68	3.4	8.7	>10000	29.53
9	05930	>50	1.80	428.4	84.5	0.2	288.30	0.19	669.10	32.8	103.9	140.0	>10000	>10	5.6	10.1	20	0.45	19.5	19.9	0.18	642	24.26	0.066	0.88	10.7	143	6246.0	21.5	0.042	>10	40.70	2.6	6.6	45.5	8.0	0.05	2.22	1.2	0.047	0.46	0.6	26	6.1	4.8	>10000	10.94
QC DATA:																																														
Repeat:																																														
1	05922	>50	3.57	44.3	204.0	0.4	225.20	1.15	684.80	20.8	39.1	102.0	3270.0	8.36	10.6	8.3	35	1.31	12.0	29.9	0.38	1347	65.74	0.172	2.80	10.4	339	6414.0	72.8	0.008	5.86	30.32	5.5	4.0	42.5	62.0	0.25	1.58	3.4	0.142	0.96	1.3	58	14.0	7.6	>10000	21.61
Resplit:																																														
1	05922	>50	3.57	44.1	200.5	1.1	224.70	1.13	715.60	20.3	41.3	119.0	3292.0	8.25	10.3	8.2	35	1.31	11.5	32.1	0.37	1310	59.94	0.170	2.74	11.3	333	6391.0	72.8	0.004	5.84	31.38	5.6	4.0	44.1	59.5	0.25	1.56	3.5	0.139	0.94	1.3	56	13.7	7.5	>10000	25.82
Standard:																																														
OREAS52C		1.2	8.14	12.6	841.5	2.7	1.62	2.35	0.30	45.0	16.8	59.5	3527.0	5.44	18.1	6.2	35	3.28	24.0	22.8	1.63	536	278.70	2.704	10.60	31.4	1140	20.0	127.0	0.010	0.44	1.12	13.7	3.4	4.9	442.0	0.85	0.30	9.5	0.405	0.56	2.4	158	3.9	19.4	96.9	97.74

Total Digest/ICPMS Finish

NM/EL
df/ms_TD8032S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8034

Tagish Lake Gold Corp. 02-Jun-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 10
Sample Type: Pulps
Project: Skukum/Goddell
Submitted by: Gerhard Jacob

				Total Digest				
ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	A-1	7.45	0.217	45.2	1.32	0.06	0.19	0.49
2	A-2	6.70	0.195	46.4	1.35	0.06	0.19	0.49
3	A-3	6.90	0.201	46.6	1.36	0.06	0.19	0.50
4	A-4	5.65	0.165	48.0	1.40	0.06	0.20	0.49
5	A-5	5.85	0.171	44.0	1.28	0.06	0.19	0.48
6	A-6	6.40	0.187	46.0	1.34	0.06	0.19	0.49
7	A-7	5.15	0.150	43.2	1.26	0.06	0.20	0.48
8	A-8	6.45	0.188	48.0	1.40	0.07	0.20	0.49
9	A-9	5.50	0.160	47.6	1.39	0.07	0.20	0.50
10	A-10	7.00	0.204	46.0	1.34	0.07	0.20	0.50
QC DATA:								
Repeat:								
1	A-1	7.10	0.207	46.0	1.34	0.06	0.19	0.50
Standard:								
OXK69		3.54	0.103					
GBM908-14				300	8.75	2.39	3.30	4.29

FA/AA Finish

NM/EL
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8035

Tagish Lake Gold Corp. 2-Jun-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 10
Sample Type: Pulps
Project: Skukum/Goddell
Submitted by: Gerhard Jacob

				Total Digest				
		Au	Au	Ag	Ag	Cu	Pb	Zn
ET #.	Tag #	(g/t)	(oz/t)	(g/t)	(oz/t)	(%)	(%)	(%)
1	B-1	7.45	0.217	66.4	1.94	0.12	0.18	0.75
2	B-2	7.85	0.229	66.4	1.94	0.12	0.18	0.77
3	B-3	8.35	0.244	67.0	1.95	0.13	0.19	0.78
4	B-4	7.90	0.230	63.2	1.84	0.13	0.18	0.75
5	B-5	7.86	0.229	66.0	1.93	0.13	0.19	0.76
6	B-6	8.75	0.255	62.8	1.83	0.13	0.18	0.77
7	B-7	7.45	0.217	64.8	1.89	0.14	0.19	0.76
8	B-8	9.10	0.265	66.0	1.93	0.13	0.18	0.76
9	B-9	8.20	0.239	68.0	1.98	0.13	0.18	0.76
10	B-10	8.10	0.236	66.2	1.93	0.13	0.19	0.78
QC DATA:								
Repeat:								
1	B-1	7.55	0.220	67.0	1.95	0.13	0.19	0.75
Standard:								
OXi81		1.79	0.052					
GBM908-14				302	8.81	2.38	3.30	4.30

FA/AA Finish

NM/EL
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8036

Tagish Lake Gold Corp. 2-Jun-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 10
Sample Type: Pulps
Project: Skukum/Goddell
Submitted by: Gerhard Jacob

				Total Digest				
		Au	Au	Ag	Ag	Cu	Pb	Zn
ET #.	Tag #	(g/t)	(oz/t)	(g/t)	(oz/t)	(%)	(%)	(%)
1	C-1	8.20	0.239	100	2.92	0.18	0.35	0.84
2	C-2	8.20	0.239	90.8	2.65	0.18	0.35	0.84
3	C-3	8.40	0.245	92.0	2.68	0.18	0.33	0.85
4	C-4	7.55	0.220	99.8	2.91	0.17	0.33	0.84
5	C-5	7.50	0.219	96.8	2.82	0.17	0.35	0.83
6	C-6	7.85	0.229	94.0	2.74	0.18	0.34	0.83
7	C-7	8.55	0.249	100	2.92	0.18	0.33	0.83
8	C-8	7.60	0.222	98.4	2.87	0.17	0.34	0.82
9	C-9	9.50	0.277	96.2	2.81	0.18	0.34	0.82
10	C-10	7.85	0.229	98.2	2.86	0.17	0.33	0.84
QC DATA:								
Repeat:								
1	C-1	7.65	0.223	94.4	2.75	0.17	0.33	0.84
Standard:								
OXK79		3.60	0.105					
GBM908-14				302	8.81	2.38	3.30	4.29

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8037

Tagish Lake Gold Corp. 2-Jun-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 10
Sample Type: Pulps
Project: Skukum/Goddell
Submitted by: Gerhard Jacob

				Total Digest				
		Au	Au	Ag	Ag	Cu	Pb	Zn
ET #.	Tag #	(g/t)	(oz/t)	(g/t)	(oz/t)	(%)	(%)	(%)
1	D-1	3.42	0.100	56.0	1.63	0.08	0.25	0.64
2	D-2	4.15	0.121	55.0	1.60	0.08	0.25	0.67
3	D-3	4.25	0.124	56.0	1.63	0.07	0.26	0.65
4	D-4	3.95	0.115	57.8	1.69	0.08	0.26	0.64
5	D-5	3.35	0.098	56.0	1.63	0.08	0.24	0.66
6	D-6	3.26	0.095	56.2	1.64	0.07	0.25	0.66
7	D-7	3.27	0.095	55.6	1.62	0.08	0.26	0.65
8	D-8	3.12	0.091	56.0	1.63	0.08	0.25	0.64
9	D-9	3.45	0.101	56.0	1.63	0.08	0.25	0.67
10	D-10	3.55	0.104	54.4	1.59	0.07	0.24	0.66
QC DATA:								
Repeat:								
1	D-1	3.70	0.108	56.2	1.64	0.08	0.25	0.64
Standard:								
OXi81		1.82	0.053					
GBM908-14				306	8.92	2.37	3.28	4.30

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8057

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

21-Jun-11

No. of samples received: 139
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #	Au (ppb)
1	R1-001	<5
2	R1-002	<5
3	R1-003	<5
4	R1-004	10
5	R1-005	5
6	R1-006	45
7	R1-007	5
8	R1-008	<5
9	R1-009	5
10	R1-010	5
11	R1-011	5
12	R1-012	<5
13	R1-013	5
14	R1-014	10
15	R1-015	10
16	R1-015A	<5
17	R1-016	5
18	R1-017	5
19	R1-018	5
20	R1-019	<5
21	R1-020	10
22	R1-021	10
23	R1-022	<5
24	R1-023	<5
25	R1-024	<5
26	R1-025	<5
27	R1-026	5
28	R1-027	10
29	R1-028	<5
30	R1-029	<5

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Tagish Lake Gold AW11-8057

21-Jun-11

ET #.	Tag #	Au (ppb)
31	R1-030	<5
32	R1-031	10
33	R1-032	10
34	R1-033	5
35	R1-034	<5
36	R1-035	<5
37	R1-036	5
38	R1-037	<5
39	R1-038	5
40	QTZ BRECCIA R1-038 -039	5
41	R1-039	<5
42	R1-040	5
43	R1-041	<5
44	R1-042	<5
45	R1-043	5
46	R1-044	10
47	R1-045	5
48	R1-046	<5
49	R1-047	<5
50	R1-048	<5
51	R1-049	5
52	R1-050	5
53	R1-051	5
54	R1-052	<5
55	R1-053	<5
56	R1-054	<5
57	R1-055	<5
58	R1-056	5
59	R1-057	5
60	R1-058	<5
61	R1-059	5
62	R1-060	<5
63	R1-061	<5
64	R1-062	<5
65	R1-063	<5
66	R1-064	5
67	R1-065	5
68	R1-066	5
69	R1-067	10
70	R1-068	<5
71	R1-069	10
72	R1-070	5
73	R1-071	5
74	R1-072	5

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8057 21-Jun-11

ET #.	Tag #	Au (ppb)
75	R1-073	5
76	R1-074	10
77	R1-075	<5
78	R1-076	10
79	R1-077	5
80	R1-078	5
81	R1-079	5
82	R1-080	10
83	R1-081	5
84	R1-082	10
85	R1-083	5
86	R1-084	5
87	R1-085	10
88	R1-086	10
89	R1-087	5
90	R1-088	5
91	R1-089	10
92	R1-090	<5
93	R1-091	20
94	R1-092	35
95	R1-093	10
96	R1-201	5
97	R1-202	5
98	R1-203	<5
99	R1-204	5
100	R1-205	20
101	R1-206	5
102	R1-207	5
103	R1-208	5
104	R1-209	10
105	R1-210	10
106	R1-211	5
107	R1-212	5
108	R1-213	5
109	R1-214	<5
110	R1-215	<5
111	R1-216	5
112	R1-217	5
113	R1-218	<5
114	R1-219	5
115	R1-220	<5
116	R1-221	5
117	R1-222	5
118	R1-223	<5

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8057 21-Jun-11

ET #.	Tag #	Au (ppb)
119	R1-224	<5
120	R1-225	<5
121	R1-226	<5
122	R1-227	<5
123	R1-228	<5
124	R1-229	5
125	R1-230	<5
126	R1-231	<5
127	R1-232	<5
128	R1-233	5
129	R1-234	<5
130	R1-235	<5
131	R1-236	5
132	R1-237	<5
133	R1-238	<5
134	R1-239	<5
135	R1-240	<5
136	R1-241	<5
137	R1-242	5
138	R1-243	<5
139	R1-244	<5

QC DATA:

Repeat:

1	R1-001	<5
6	R1-006	55
10	R1-010	5
19	R1-018	10
36	R1-035	<5
45	R1-043	10
54	R1-052	<5
71	R1-069	5
80	R1-078	10
89	R1-087	5
94	R1-092	35
106	R1-211	<5
115	R1-220	5
124	R1-229	<5

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8057 21-Jun-11

ET #.	Tag #	Au (ppb)
Resplit:		
1	R1-001	5
36	R1-035	<5
71	R1-069	5
106	R1-211	5
Standard:		
OXE86		615
OXG84		925
OXE86		595
OXG84		915

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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21-Jun-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
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Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8057

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 139
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	R1-001	0.2	1.58	5	108	<1	<5	1.17	<1	9	76	16	3.50	<5	0.32	22	26	0.92	515	3	0.12	5	610	9	0.02	<5	6	<10	<5	72	0.03	<5	80	<5	11	58
2	R1-002	0.2	2.02	5	134	<1	<5	0.95	<1	8	102	8	4.00	<5	0.41	24	36	0.93	365	5	0.16	6	620	9	<0.01	<5	6	<10	<5	62	0.03	<5	78	<5	10	60
3	R1-003	<0.2	1.58	<5	76	<1	<5	1.14	<1	8	74	16	3.66	<5	0.28	22	28	0.88	340	2	0.10	5	600	6	<0.01	<5	6	<10	<5	58	0.02	<5	76	<5	9	58
4	R1-004	0.4	1.20	<5	52	<1	<5	1.38	<1	6	88	6	3.18	<5	0.23	28	24	0.63	475	3	0.07	4	510	9	<0.01	<5	5	<10	<5	64	<0.01	<5	52	<5	10	74
5	R1-005	<0.2	0.59	<5	42	<1	<5	0.87	<1	3	110	4	1.77	<5	0.23	20	10	0.19	310	14	0.06	3	220	6	<0.01	<5	2	<10	<5	34	<0.01	<5	16	<5	6	30
6	R1-006	1.4	1.28	<5	56	<1	15	1.00	<1	5	90	10	3.40	<5	0.26	24	28	0.62	695	9	0.06	5	460	12	<0.01	<5	4	<10	<5	46	<0.01	<5	48	<5	9	54
7	R1-007	<0.2	1.65	<5	80	<1	<5	1.17	<1	9	88	28	4.00	<5	0.30	26	32	1.00	400	3	0.09	6	650	6	<0.01	<5	6	<10	<5	60	0.02	<5	78	<5	10	58
8	R1-008	0.2	1.39	<5	86	<1	<5	1.34	<1	10	102	44	3.27	<5	0.29	18	18	0.87	425	2	0.16	6	640	6	<0.01	<5	8	<10	<5	82	0.06	<5	92	<5	12	50
9	R1-009	<0.2	1.40	<5	64	<1	<5	0.97	<1	7	92	10	3.29	<5	0.29	20	18	0.76	330	1	0.13	5	520	6	<0.01	<5	6	<10	<5	60	0.03	<5	72	<5	9	46
10	R1-010	<0.2	1.34	<5	92	<1	<5	1.13	<1	10	100	18	3.19	<5	0.27	20	18	0.81	440	2	0.14	5	570	6	<0.01	<5	7	<10	<5	66	0.10	<5	84	<5	11	52
11	R1-011	0.2	1.43	<5	94	<1	<5	0.87	<1	8	90	10	3.32	<5	0.34	18	18	0.85	380	2	0.13	5	570	6	<0.01	<5	6	<10	<5	60	0.05	<5	82	<5	9	50
12	R1-012	0.2	1.29	<5	138	<1	<5	0.81	<1	8	114	14	3.20	<5	0.31	16	18	0.75	365	2	0.14	5	540	6	<0.01	<5	5	<10	<5	54	0.08	<5	80	<5	9	46
13	R1-013	<0.2	1.34	<5	94	<1	<5	0.96	<1	8	90	6	3.24	<5	0.24	20	18	0.81	390	1	0.11	5	600	6	<0.01	<5	5	<10	<5	56	0.04	<5	78	<5	9	46
14	R1-014	0.2	1.22	<5	54	<1	<5	1.89	<1	6	84	4	2.76	<5	0.19	26	22	0.68	495	2	0.08	4	440	6	<0.01	<5	4	<10	<5	92	<0.01	<5	48	<5	9	52
15	R1-015	0.8	1.33	<5	78	<1	<5	0.89	<1	8	84	268	2.95	<5	0.20	22	20	0.71	340	6	0.10	4	450	9	0.02	<5	4	<10	<5	52	0.01	<5	52	<5	8	50
16	R1-015A	<0.2	0.83	<5	110	<1	<5	0.52	<1	6	102	2	1.93	<5	0.46	16	26	0.46	535	<1	0.14	3	710	6	<0.01	<5	3	<10	<5	70	0.15	<5	44	<5	8	44
17	R1-016	0.4	1.54	<5	52	<1	<5	1.19	<1	6	70	94	3.32	<5	0.21	22	26	0.83	335	5	0.09	5	500	9	<0.01	<5	5	<10	<5	52	<0.01	<5	58	<5	9	50
18	R1-017	0.4	1.08	<5	56	<1	<5	0.62	<1	5	92	50	2.40	<5	0.26	20	20	0.52	330	6	0.05	4	370	9	<0.01	<5	3	<10	<5	30	<0.01	<5	34	<5	8	46
19	R1-018	0.2	1.03	<5	48	<1	<5	0.77	<1	4	72	6	2.31	<5	0.26	24	18	0.43	365	1	0.06	3	370	9	<0.01	<5	3	<10	<5	32	<0.01	<5	34	<5	9	60
20	R1-019	<0.2	1.10	<5	40	<1	<5	0.92	<1	5	92	4	2.59	<5	0.18	24	18	0.61	300	1	0.08	4	420	6	<0.01	<5	4	<10	<5	36	<0.01	<5	46	<5	8	38
21	R1-020	<0.2	1.42	<5	44	<1	<5	1.16	<1	7	50	6	3.10	<5	0.23	18	22	0.83	320	1	0.08	4	520	6	<0.01	<5	4	<10	<5	42	0.01	<5	58	<5	9	50
22	R1-021	0.4	1.48	5	54	<1	<5	1.61	<1	8	64	52	3.34	<5	0.21	20	30	1.03	550	2	0.09	5	630	9	<0.01	<5	5	<10	<5	68	0.01	<5	76	<5	11	54
23	R1-022	0.6	1.38	<5	62	<1	<5	1.89	<1	10	80	26	2.97	<5	0.19	20	28	1.13	575	2	0.10	6	670	6	<0.01	<5	5	<10	<5	94	0.02	<5	76	<5	11	50
24	R1-023	0.4	1.19	<5	50	<1	<5	1.42	<1	7	58	84	2.45	<5	0.22	24	20	0.67	560	2	0.08	4	450	12	<0.01	<5	4	<10	<5	50	0.01	<5	50	<5	11	72
25	R1-024	0.2	0.94	<5	48	1	<5	0.81	<1	4	32	10	1.82	<5	0.35	24	12	0.31	400	1	0.05	2	340	21	<0.01	<5	2	<10	<5	34	0.02	<5	18	<5	11	66
26	R1-025	0.2	0.52	<5	44	<1	<5	0.37	<1	2	74	14	1.03	<5	0.16	30	6	0.17	455	1	0.08	2	140	12	<0.01	<5	2	<10	<5	14	0.02	<5	14	<5	7	42
27	R1-026	0.4	1.39	<5	54	<1	<5	1.45	<1	9	78	62	3.05	<5	0.18	20	28	0.88	620	2	0.09	5	610	9	<0.01	<5	5	<10	<5	50	0.01	<5	70	<5	11	64
28	R1-027	0.4	1.13	<5	54	<1	<5	1.12	<1	5	64	36	2.46	<5	0.22	38	20	0.52	855	2	0.06	4	430	12	<0.01	<5	3	<10	<5	26	<0.01	<5	38	<5	10	60
29	R1-028	<0.2	0.66	<5	70	<1	<5	0.55	<1	2	58	4	1.31	<5	0.25	32	8	0.11	345	<1	0.10	1	270	18	<0.01	<5	1	<10	<5	22	<0.01	<5	4	<5	10	54
30	R1-029	0.4	1.28	<5	66	<1	<5	1.43	<1	6	48	54	3.01	<5	0.26	32	28	0.57	765	4	0.07	3	660	12	<0.01	<5	4	<10	<5	38	0.01	<5	44	<5	13	68

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	R1-030	<0.2	0.85	<5	110	<1	<5	0.53	<1	6	98	<2	1.97	<5	0.46	18	26	0.46	555	<1	0.14	3	740	6	<0.01	<5	3	<10	<5	70	0.15	<5	46	<5	8	42
32	R1-031	<0.2	0.75	<5	56	<1	<5	0.73	<1	3	62	4	1.44	<5	0.28	26	10	0.14	480	1	0.07	2	460	12	<0.01	<5	2	<10	<5	20	<0.01	<5	10	<5	11	44
33	R1-032	0.4	0.87	<5	68	<1	<5	0.95	<1	3	62	4	1.75	<5	0.32	28	12	0.19	475	<1	0.07	2	620	18	<0.01	<5	3	<10	<5	36	<0.01	<5	14	<5	13	64
34	R1-033	0.2	0.92	<5	54	<1	<5	1.11	<1	4	30	4	1.94	<5	0.29	22	14	0.19	500	5	0.04	2	570	15	<0.01	<5	3	<10	<5	34	<0.01	<5	18	<5	12	62
35	R1-034	0.2	0.77	10	76	<1	<5	1.15	<1	2	52	6	1.43	<5	0.31	28	10	0.14	430	1	0.07	2	430	21	<0.01	<5	2	<10	<5	36	<0.01	<5	8	<5	11	56
36	R1-035	<0.2	1.66	<5	84	<1	<5	1.44	<1	9	34	6	3.70	<5	0.22	22	42	0.86	635	2	0.10	2	1030	15	<0.01	<5	6	<10	<5	54	0.01	<5	58	<5	14	88
37	R1-036	0.2	0.72	<5	62	<1	<5	1.29	<1	2	46	4	1.34	<5	0.23	28	10	0.15	470	1	0.08	2	360	15	<0.01	<5	1	<10	<5	58	<0.01	<5	8	<5	10	52
38	R1-037	0.2	1.04	<5	64	<1	<5	0.92	<1	4	58	6	1.88	<5	0.26	26	18	0.36	540	2	0.10	2	410	18	<0.01	<5	3	<10	<5	40	0.02	<5	20	<5	11	64
39	R1-038	0.2	1.36	<5	34	<1	<5	1.96	<1	6	38	22	2.99	<5	0.28	26	28	0.63	700	2	0.07	2	640	15	<0.01	<5	4	<10	<5	80	<0.01	<5	42	<5	14	82
40	QTZ BRECCIA R1-038 -039	<0.2	0.27	<5	38	<1	<5	0.77	<1	<1	94	2	0.26	<5	0.26	10	2	0.05	220	8	0.11	2	50	6	0.06	<5	<1	<10	<5	102	<0.01	<5	<2	<5	9	10
41	R1-039	0.8	1.35	5	60	<1	<5	1.38	<1	8	68	182	2.80	<5	0.18	24	22	0.82	460	2	0.09	5	540	9	<0.01	<5	5	<10	<5	64	<0.01	<5	62	<5	10	170
42	R1-040	0.4	0.80	5	36	1	<5	1.05	<1	2	76	20	1.29	<5	0.35	30	8	0.21	265	3	0.05	2	260	12	<0.01	<5	1	<10	<5	40	<0.01	<5	12	<5	10	106
43	R1-041	0.2	0.69	5	34	1	<5	1.27	<1	2	32	8	1.14	<5	0.39	36	8	0.11	395	1	0.04	2	230	21	<0.01	<5	1	<10	<5	52	<0.01	<5	6	<5	12	58
44	R1-042	<0.2	0.64	<5	38	<1	<5	0.47	<1	2	42	6	1.18	<5	0.34	36	6	0.08	300	3	0.07	1	180	24	0.02	<5	1	<10	<5	24	<0.01	<5	6	<5	13	60
45	R1-043	<0.2	0.89	<5	42	<1	<5	0.60	<1	2	44	8	1.79	<5	0.33	34	12	0.28	375	4	0.06	3	280	18	0.03	<5	2	<10	<5	26	<0.01	<5	24	<5	12	58
46	R1-044	0.6	0.92	5	54	<1	<5	0.78	<1	5	62	36	2.20	<5	0.25	26	14	0.41	390	15	0.06	3	320	15	0.03	<5	3	<10	<5	28	<0.01	<5	32	<5	10	54
47	R1-045	<0.2	1.03	<5	56	<1	<5	0.68	<1	4	42	8	2.07	<5	0.26	28	18	0.35	395	2	0.06	3	470	21	<0.01	<5	3	<10	<5	28	<0.01	<5	20	<5	10	70
48	R1-046	<0.2	0.85	<5	112	<1	<5	0.52	<1	5	98	<2	1.93	<5	0.46	18	26	0.46	550	<1	0.14	3	740	6	<0.01	<5	3	<10	<5	68	0.15	<5	46	<5	7	42
49	R1-047	<0.2	0.86	5	64	1	<5	0.89	<1	2	40	16	1.58	<5	0.31	28	12	0.16	395	2	0.05	2	360	18	<0.01	<5	2	<10	<5	34	<0.01	<5	8	<5	11	76
50	R1-048	0.2	1.87	<5	146	<1	<5	2.18	<1	12	30	8	4.25	<5	0.31	22	38	0.84	940	1	0.07	3	1240	12	<0.01	<5	7	<10	<5	54	0.02	<5	66	<5	15	106
51	R1-049	0.4	1.53	<5	104	<1	<5	1.59	<1	11	24	10	3.74	<5	0.36	22	28	0.67	710	1	0.06	4	1000	9	<0.01	<5	5	<10	<5	36	0.04	<5	46	<5	15	80
52	R1-050	<0.2	1.15	<5	118	<1	<5	2.18	<1	7	48	4	2.83	<5	0.20	22	22	0.63	745	1	0.09	2	730	9	<0.01	<5	4	<10	<5	66	0.03	<5	42	<5	12	62
53	R1-051	<0.2	1.62	<5	86	<1	<5	2.34	<1	11	44	6	3.88	<5	0.30	22	30	0.84	870	1	0.07	4	1200	12	<0.01	<5	5	<10	<5	68	0.02	<5	58	<5	16	90
54	R1-052	0.4	1.78	<5	90	1	<5	2.54	<1	13	40	6	4.37	<5	0.28	22	40	1.06	1035	1	0.06	4	1320	12	<0.01	<5	7	<10	<5	90	0.02	<5	74	<5	17	92
55	R1-053	0.2	1.78	<5	80	2	<5	1.71	<1	13	30	6	4.23	<5	0.30	22	40	0.84	760	3	0.06	3	1220	12	<0.01	<5	6	<10	<5	56	0.02	<5	60	<5	17	96
56	R1-054	2.8	2.15	70	64	<1	<5	0.45	<1	11	56	1462	5.73	<5	0.18	26	32	1.12	500	8	0.08	7	650	9	0.14	<5	6	<10	<5	24	0.01	<5	92	<5	13	104
57	R1-055	11.4	1.40	10	90	<1	<5	0.79	<1	10	70	2660	3.33	<5	0.25	22	16	0.59	390	2	0.07	11	430	21	0.23	<5	3	<10	<5	34	<0.01	<5	44	<5	11	126
58	R1-056	0.2	0.62	<5	78	<1	<5	0.54	<1	1	44	6	1.17	<5	0.27	32	6	0.09	390	<1	0.07	1	260	18	<0.01	<5	<1	<10	<5	18	<0.01	<5	4	<5	10	48
59	R1-057	0.4	1.38	<5	86	<1	<5	2.02	<1	8	32	8	3.07	<5	0.30	24	24	0.50	700	<1	0.05	2	1130	12	<0.01	<5	4	<10	<5	52	0.01	<5	32	<5	16	80
60	R1-058	0.2	1.29	<5	74	1	<5	1.49	<1	7	30	8	2.89	<5	0.32	26	22	0.48	615	<1	0.05	2	1070	12	<0.01	<5	3	<10	<5	40	<0.01	<5	30	<5	16	70
61	R1-059	0.2	0.76	<5	72	<1	<5	1.12	<1	4	38	4	2.01	<5	0.32	24	10	0.21	440	<1	0.05	1	1090	9	<0.01	<5	3	<10	<5	38	0.02	<5	28	<5	14	42
62	R1-060	<0.2	0.80	<5	106	<1	<5	0.49	<1	5	82	<2	1.87	<5	0.44	18	26	0.43	535	<1	0.13	3	700	3	<0.01	<5	2	<10	<5	66	0.14	<5	44	<5	7	42
63	R1-061	0.2	1.18	<5	74	1	<5	1.83	<1	7	34	6	3.07	<5	0.33	28	20	0.38	810	1	0.06	2	1160	12	<0.01	<5	4	<10	<5	80	0.02	<5	32	<5	17	80
64	R1-062	0.2	0.88	<5	52	1	<5	1.76	<1	4	62	2	1.93	<5	0.27	28	14	0.26	665	1	0.05	2	490	15	<0.01	<5	2	<10	<5	52	<0.01	<5	16	<5	11	54
65	R1-063	0.6	0.66	<5	54	<1	<5	0.35	<1	2	64	2	1.41	<5	0.24	34	8	0.10	535	4	0.07	1	280	21	<0.01	<5	<1	<10	<5	14	<0.01	<5	4	<5	10	52
66	R1-064	<0.2	0.55	<5	74	<1	<5	0.53	<1	1	64	<2	1.24	<5	0.23	30	6	0.07	420	2	0.08	2	250	15	<0.01	<5	<1	<10	<5	18	<0.01	<5	4	<5	9	58
67	R1-065	0.2	0.54	<5	66	<1	<5	0.19	<1	1	58	<2	0.98	<5	0.28	28	4	0.06	400	<1	0.05	1	270	18	<0.01	<5	<1	<10	<5	10	<0.01	<5	2	<5	9	38
68	R1-066	0.2	0.57	<5	56	<1	<5	0.51	<1	1	62	<2	1.09	<5	0.28	32	6	0.07	370	<1	0.05	1	250	12	<0.01	<5	<1	<10	<5	18	<0.01	<5	2	<5	9	40
69	R1-067	<0.2	0.52	<5	66	<1	<5	0.69	<1	1	60	<2	0.98	<5	0.30	34	6	0.07	625	<1	0.04	1	280	18	<0.01	<5	<1	<10	<5	34	<0.01	<5	2	<5	10	40
70	R1-068	<0.2	0.47	<5	58	<1	<5	0.55	<1	1	44	<2	0.93	<5	0.26	30	4	0.07	420	<1	0.05	1	240	21	<0.01	<5	<1	<10	<5	22	<0.01	<5	2	<5	10	36
71	R1-069	0.4	0.66	<5	68	2	<5	0.70	<1	2	46	4	1.11	<5	0.31	32	6	0.09	445	<1	0.04	2	250	21	<0.01	<5	1	<10	<5	22	<0.01	<5	4	<5	9	44
72	R1-070	0.4	0.63	<5	54	<1	<5	0.59	<1	2	60	2	1.06	<5	0.31	36	6	0.09	350	<1	0.04	2	230	18	<0.01	<5	<1	<10	<5	20	<0.01	<5	4	<5	10	40
73	R1-071	0.2	0.67	<5	64	1	<5	0.72	<1	2	36	2	1.16	<5	0.32	32	8	0.10	465	1	0.04	1	290	18	<0.01	<5	1	<10	<5	26	<0.01	<5	4	<5	9	46
74	R1-072	0.6	0.71	<5	60	1	<5	0.77	<1	3	40	4	1.32	<5	0.30	34	8	0.11	505	1	0.04	1	390	21	<0.01	<5	1	<10	<5	32	<0.01	<5	6	<5	10	52
75	R1-073	<0.2	0.63	<5	62	<1	<5	0.44	<1	1	56	<2	1.24	<5	0.26	32	8	0.09	375	<1	0.06	1	280	18	<0.01	<5	<1	<10	<5	18	<0.01	<5	4	<5	9	48

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
76	R1-074	0.2	0.63	<5	60	<1	<5	0.55	<1	2	60	2	1.32	<5	0.26	32	8	0.09	440	1	0.06	1	270	15	<0.01	<5	1	<10	<5	20	<0.01	<5	4	<5	10	54
77	R1-075	<0.2	0.78	<5	106	<1	<5	0.48	<1	5	102	<2	1.97	<5	0.43	16	26	0.44	545	<1	0.12	3	730	6	<0.01	<5	2	<10	<5	62	0.14	<5	46	<5	7	42
78	R1-076	<0.2	0.81	<5	56	<1	<5	0.69	<1	3	46	4	1.61	<5	0.30	30	12	0.18	450	<1	0.04	2	390	18	<0.01	<5	2	<10	<5	24	<0.01	<5	10	<5	12	64
79	R1-077	0.2	0.70	<5	48	<1	<5	0.96	<1	2	40	4	1.30	<5	0.30	30	8	0.13	505	<1	0.03	2	340	18	<0.01	<5	2	<10	<5	36	<0.01	<5	6	<5	10	52
80	R1-078	0.4	0.76	<5	54	1	<5	0.66	<1	3	54	4	1.62	<5	0.30	30	10	0.15	405	<1	0.04	3	350	15	<0.01	<5	2	<10	<5	22	<0.01	<5	10	<5	12	50
81	R1-079	<0.2	0.82	<5	64	<1	<5	1.00	<1	5	44	4	1.86	<5	0.31	28	12	0.24	470	<1	0.04	2	540	12	<0.01	<5	2	<10	<5	32	0.01	<5	16	<5	11	60
82	R1-080	<0.2	0.86	<5	64	<1	<5	1.11	<1	5	40	4	2.07	<5	0.28	28	14	0.29	510	1	0.04	2	630	12	<0.01	<5	2	<10	<5	38	0.01	<5	16	<5	12	60
83	R1-081	<0.2	0.92	<5	58	<1	<5	1.34	<1	6	42	4	2.67	<5	0.29	28	18	0.34	760	1	0.04	2	740	15	<0.01	<5	3	<10	<5	42	0.02	<5	20	<5	12	70
84	R1-082	<0.2	0.77	<5	60	<1	<5	1.01	<1	4	50	4	1.82	<5	0.29	28	14	0.28	430	<1	0.04	2	530	15	<0.01	<5	2	<10	<5	34	0.01	<5	14	<5	10	50
85	R1-083	0.2	0.42	<5	50	<1	<5	0.91	<1	1	50	<2	0.81	<5	0.29	34	4	0.06	540	<1	0.04	1	200	18	<0.01	<5	<1	<10	<5	36	<0.01	<5	4	<5	9	26
86	R1-084	0.2	0.66	<5	56	<1	<5	0.84	<1	3	48	4	1.84	<5	0.30	30	8	0.16	455	1	0.04	2	590	15	<0.01	<5	2	<10	<5	30	0.02	<5	14	<5	11	52
87	R1-085	0.2	0.61	<5	66	<1	<5	0.79	<1	3	64	2	1.70	<5	0.24	30	10	0.14	560	<1	0.07	2	430	15	<0.01	<5	2	<10	<5	28	0.01	<5	16	<5	11	46
88	R1-086	0.4	0.72	<5	50	2	<5	0.74	<1	3	44	4	1.60	<5	0.28	30	10	0.14	445	<1	0.04	2	500	18	<0.01	<5	1	<10	<5	22	<0.01	<5	10	<5	11	50
89	R1-087	0.2	0.76	<5	52	1	<5	0.94	<1	3	50	4	1.67	<5	0.30	30	10	0.18	435	<1	0.04	2	540	18	<0.01	<5	1	<10	<5	30	<0.01	<5	12	<5	12	58
90	R1-088	<0.2	0.66	<5	54	1	<5	1.06	<1	2	60	<2	1.25	<5	0.30	32	8	0.12	505	1	0.04	2	260	18	<0.01	<5	<1	<10	<5	40	<0.01	<5	6	<5	10	46
91	R1-089	0.4	0.62	<5	52	<1	<5	0.57	<1	1	60	2	1.38	<5	0.29	32	8	0.08	475	1	0.05	1	200	18	<0.01	<5	3	<10	<5	22	<0.01	<5	4	<5	8	60
92	R1-090	<0.2	0.77	<5	102	<1	<5	0.49	<1	5	98	2	1.95	<5	0.43	16	24	0.43	535	<1	0.11	3	730	6	<0.01	<5	2	<10	<5	62	0.14	<5	46	<5	7	42
93	R1-091	0.4	0.50	<5	52	<1	<5	0.41	<1	<1	64	<2	1.58	<5	0.21	30	8	0.04	455	2	0.07	1	110	18	<0.01	<5	3	<10	<5	14	0.02	<5	2	<5	7	72
94	R1-092	0.4	0.54	<5	42	<1	<5	0.15	<1	<1	74	6	1.86	<5	0.22	28	8	0.06	445	3	0.07	2	80	15	<0.01	<5	3	<10	<5	10	0.01	<5	4	<5	6	88
95	R1-093	0.6	0.67	<5	44	<1	<5	0.34	<1	1	82	2	1.77	<5	0.26	32	10	0.06	495	2	0.09	2	130	18	<0.01	<5	3	<10	<5	12	0.02	<5	4	<5	8	76
96	R1-201	0.2	0.65	<5	48	<1	<5	0.81	<1	2	64	6	1.33	<5	0.26	30	10	0.13	390	1	0.05	2	290	15	<0.01	<5	2	<10	<5	26	<0.01	<5	10	<5	10	58
97	R1-202	<0.2	0.72	<5	54	1	<5	0.68	<1	3	44	4	1.48	<5	0.28	32	10	0.14	380	<1	0.04	2	370	18	<0.01	<5	2	<10	<5	22	<0.01	<5	8	<5	11	66
98	R1-203	<0.2	0.70	<5	50	1	<5	1.09	<1	3	48	4	1.80	<5	0.26	28	12	0.15	620	<1	0.05	2	550	15	<0.01	<5	2	<10	<5	32	<0.01	<5	14	<5	12	62
99	R1-204	<0.2	0.62	<5	58	<1	<5	0.63	<1	2	44	<2	1.07	<5	0.32	34	6	0.10	385	<1	0.04	1	240	15	<0.01	<5	<1	<10	<5	24	<0.01	<5	4	<5	10	50
100	R1-205	<0.2	0.48	<5	56	<1	<5	1.03	<1	1	58	<2	0.84	<5	0.31	30	4	0.08	575	<1	0.06	1	250	15	<0.01	<5	<1	<10	<5	46	<0.01	<5	2	<5	10	34
101	R1-206	<0.2	0.54	<5	58	<1	<5	0.51	<1	3	78	4	1.66	<5	0.26	30	6	0.15	415	1	0.06	2	420	12	<0.01	<5	2	<10	<5	16	0.03	<5	14	<5	10	48
102	R1-207	0.2	0.75	<5	52	<1	<5	1.45	<1	7	48	4	2.99	<5	0.20	26	16	0.43	640	1	0.06	2	810	9	<0.01	<5	3	<10	<5	34	0.06	<5	40	<5	13	70
103	R1-208	<0.2	0.50	<5	56	<1	<5	0.49	<1	2	76	<2	1.23	<5	0.26	34	6	0.09	440	<1	0.06	2	250	9	<0.01	<5	<1	<10	<5	20	0.01	<5	6	<5	11	46
104	R1-209	0.2	0.62	<5	66	<1	<5	1.00	<1	3	58	4	1.81	<5	0.29	32	8	0.16	465	1	0.06	2	600	9	0.01	<5	2	<10	<5	30	0.03	<5	14	<5	12	58
105	R1-210	<0.2	0.46	<5	60	<1	<5	1.25	<1	1	82	<2	0.89	<5	0.31	32	4	0.06	615	<1	0.05	2	220	15	<0.01	<5	<1	<10	<5	44	<0.01	<5	4	<5	11	36
106	R1-211	<0.2	0.53	<5	54	<1	<5	0.93	<1	2	58	4	1.15	<5	0.31	34	4	0.09	460	<1	0.04	2	350	18	<0.01	<5	1	<10	<5	30	0.01	<5	6	<5	13	54
107	R1-212	<0.2	0.55	<5	48	1	<5	0.80	<1	2	64	2	1.00	<5	0.32	38	4	0.09	345	<1	0.04	1	200	12	<0.01	<5	<1	<10	<5	26	<0.01	<5	4	<5	11	50
108	R1-213	<0.2	0.83	<5	62	<1	<5	1.53	<1	6	62	6	2.71	<5	0.27	26	14	0.33	600	1	0.06	2	850	12	<0.01	<5	3	<10	<5	38	0.04	<5	32	<5	14	64
109	R1-214	<0.2	0.68	<5	62	<1	<5	0.85	<1	3	70	2	1.50	<5	0.29	32	8	0.17	495	<1	0.05	2	390	12	<0.01	<5	1	<10	<5	28	<0.01	<5	12	<5	12	54
110	R1-215	<0.2	0.83	<5	110	<1	<5	0.56	<1	6	104	2	2.08	<5	0.45	16	26	0.48	555	<1	0.12	4	740	3	<0.01	<5	2	<10	<5	62	0.14	<5	46	<5	7	46
111	R1-216	<0.2	0.61	<5	70	<1	<5	1.28	<1	4	62	4	2.07	<5	0.28	30	8	0.14	565	1	0.06	1	670	12	<0.01	<5	2	<10	<5	30	0.03	<5	16	<5	13	56
112	R1-217	<0.2	0.71	<5	64	<1	<5	1.00	<1	5	56	6	2.73	<5	0.27	28	10	0.20	605	1	0.06	2	1050	12	<0.01	<5	3	<10	<5	22	0.04	<5	26	<5	14	66
113	R1-218	<0.2	0.67	<5	52	<1	<5	1.19	<1	4	52	4	2.22	<5	0.26	30	10	0.19	565	<1	0.05	1	900	15	<0.01	<5	2	<10	<5	28	0.03	<5	16	<5	13	62
114	R1-219	<0.2	0.47	<5	60	<1	<5	1.51	<1	4	92	4	2.20	<5	0.25	26	4	0.11	715	1	0.06	2	730	12	<0.01	<5	2	<10	<5	44	0.06	<5	16	<5	14	48
115	R1-220	<0.2	0.73	<5	64	<1	<5	1.07	<1	7	54	6	3.27	<5	0.23	28	12	0.28	645	1	0.07	2	1070	12	<0.01	<5	3	<10	<5	24	0.07	<5	28	<5	16	74
116	R1-221	<0.2	0.78	<5	70	<1	<5	1.80	<1	5	60	6	2.71	<5	0.27	28	12	0.25	565	2	0.07	1	1080	12	<0.01	<5	3	<10	<5	48	0.03	<5	26	<5	16	62
117	R1-222	<0.2	0.86	<5	66	<1	<5	1.45	<1	7	62	6	2.97	<5	0.26	24	16	0.39	570	1	0.06	2	990	12	<0.01	<5	3	<10	<5	32	0.05	<5	38	<5	14	68
118	R1-223	<0.2	0.93	<5	98	<1	<5	0.97	<1	7	62	6	3.33	<5	0.24	28	20	0.38	605	2	0.07	2	1120	12	<0.01	<5	3	<10	<5	26	0.03	<5	30	<5	15	82
119	R1-224	<0.2	0.77	<5	68	<1	<5	1.09	<1	6	62	6	2.99	<5	0.25	26	12	0.24	570	1	0.06	2	1020	12	<0.01	<5	3	<10	<5	24	0.03	<5	26	<5	14	70
120	R1-225	<0.2	0.52	<5	62	<1	<5	0.60	<1	3	84	4	2.03	<5	0.23	30	6	0.11	440	2	0.08	2	570	15	<0.01	<5	2	<10	<5	20	0.03	<5	16	<5	13	52

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	R1-226	<0.2	0.54	<5	66	<1	<5	1.48	<1	2	76	2	1.37	<5	0.27	32	4	0.09	650	<1	0.06	2	300	15	<0.01	<5	<1	<10	<5	38	0.01	<5	8	<5	12	46
122	R1-227	<0.2	0.59	<5	62	<1	<5	0.78	<1	2	50	<2	1.25	<5	0.34	30	4	0.09	490	<1	0.06	1	300	15	<0.01	<5	<1	<10	<5	20	0.01	<5	6	<5	11	44
123	R1-228	<0.2	0.56	<5	54	<1	<5	0.58	<1	2	70	<2	1.06	<5	0.29	30	4	0.09	425	<1	0.05	2	200	18	<0.01	<5	<1	<10	<5	14	<0.01	<5	4	<5	11	44
124	R1-229	<0.2	0.59	<5	56	<1	<5	0.66	<1	2	68	4	1.35	<5	0.27	26	6	0.10	625	<1	0.05	2	300	15	<0.01	<5	1	<10	<5	14	<0.01	<5	8	<5	11	48
125	R1-230	<0.2	0.87	<5	110	<1	<5	0.53	<1	6	110	2	2.10	<5	0.47	16	28	0.46	600	<1	0.14	4	750	3	<0.01	<5	3	<10	<5	68	0.14	<5	48	<5	7	46
126	R1-231	<0.2	0.98	<5	58	1	<5	0.64	<1	6	74	8	2.30	<5	0.28	30	14	0.32	620	<1	0.06	4	650	24	<0.01	<5	2	<10	<5	14	<0.01	<5	18	<5	14	78
127	R1-232	<0.2	0.64	<5	62	<1	<5	0.94	<1	3	84	4	1.47	<5	0.25	26	8	0.22	540	<1	0.06	4	550	15	<0.01	<5	2	<10	<5	18	0.02	<5	18	<5	12	44
128	R1-233	<0.2	0.60	<5	76	<1	<5	0.41	<1	3	82	4	1.38	<5	0.24	20	6	0.11	515	<1	0.09	2	430	18	<0.01	<5	2	<10	<5	12	0.07	<5	10	<5	14	52
129	R1-234	<0.2	0.95	<5	54	<1	<5	0.79	<1	8	52	6	2.36	<5	0.28	22	14	0.26	685	1	0.07	2	750	18	<0.01	<5	4	<10	<5	14	0.17	<5	30	<5	14	64
130	R1-235	<0.2	0.75	<5	50	<1	<5	0.67	<1	5	70	8	1.92	<5	0.22	22	10	0.19	520	<1	0.09	2	610	18	<0.01	<5	3	<10	<5	14	0.08	<5	20	<5	13	62
131	R1-236	<0.2	0.86	<5	46	<1	<5	1.09	<1	5	80	6	2.11	<5	0.21	22	14	0.29	645	<1	0.07	2	490	18	<0.01	<5	3	<10	<5	20	0.05	<5	18	<5	14	70
132	R1-237	<0.2	0.69	<5	58	<1	<5	0.94	<1	4	72	4	1.62	<5	0.24	24	10	0.18	480	<1	0.07	2	370	18	<0.01	<5	2	<10	<5	16	0.07	<5	14	<5	13	50
133	R1-238	<0.2	1.03	<5	70	<1	<5	0.63	<1	6	62	4	2.43	<5	0.22	20	22	0.31	675	<1	0.07	3	470	21	<0.01	<5	3	<10	<5	16	0.10	<5	18	<5	14	70
134	R1-239	<0.2	0.88	<5	66	<1	<5	0.71	<1	4	102	4	2.07	<5	0.17	22	18	0.25	570	1	0.08	3	330	18	<0.01	<5	1	<10	<5	18	0.02	<5	10	<5	11	64
135	R1-240	<0.2	0.92	<5	68	<1	<5	1.03	<1	5	56	6	2.02	<5	0.21	20	16	0.26	570	<1	0.07	3	470	21	<0.01	<5	2	<10	<5	20	0.07	<5	16	<5	13	72
136	R1-241	<0.2	0.88	<5	62	<1	<5	1.40	<1	7	66	14	2.17	<5	0.22	18	14	0.27	695	1	0.07	4	880	18	<0.01	<5	3	<10	<5	24	0.09	<5	28	<5	14	68
137	R1-242	<0.2	0.66	<5	60	<1	<5	1.12	<1	3	56	4	1.21	<5	0.25	22	8	0.20	450	<1	0.04	3	300	18	<0.01	<5	1	<10	<5	24	0.02	<5	12	<5	11	44
138	R1-243	<0.2	1.51	<5	66	<1	<5	1.33	<1	12	38	6	3.43	<5	0.21	16	34	0.72	865	<1	0.06	2	1020	18	<0.01	<5	6	<10	<5	22	0.22	<5	50	<5	15	92
139	R1-244	<0.2	0.82	<5	54	<1	<5	1.11	<1	4	40	4	1.45	<5	0.24	14	14	0.18	420	1	0.04	2	390	18	<0.01	<5	2	<10	<5	20	0.07	<5	8	<5	11	62
QC DATA:																																				
Repeat:																																				
1	R1-001	0.2	1.55	5	106	<1	<5	1.16	<1	9	74	16	3.45	<5	0.32	22	26	0.90	500	3	0.11	5	600	9	0.01	<5	6	<10	<5	72	0.03	<5	78	<5	11	58
10	R1-010	<0.2	1.32	<5	90	<1	<5	1.08	<1	9	92	18	2.98	<5	0.26	20	18	0.83	415	2	0.13	5	560	6	<0.01	<5	7	<10	<5	64	0.09	<5	80	<5	11	46
19	R1-018	<0.2	1.04	<5	48	<1	<5	0.76	<1	4	80	6	2.33	<5	0.26	24	20	0.43	370	1	0.06	4	370	9	<0.01	<5	3	<10	<5	34	<0.01	<5	34	<5	9	60
36	R1-035	<0.2	1.64	<5	82	<1	<5	1.43	<1	9	34	6	3.67	<5	0.21	22	44	0.85	635	2	0.09	2	1030	15	<0.01	<5	6	<10	<5	54	0.01	<5	58	<5	14	86
45	R1-043	0.2	0.90	<5	42	<1	<5	0.62	<1	3	46	10	1.86	<5	0.33	34	12	0.28	390	4	0.06	3	280	18	0.03	<5	2	<10	<5	26	<0.01	<5	24	<5	12	60
54	R1-052	0.2	1.76	<5	88	1	<5	2.53	<1	13	42	6	4.36	<5	0.28	20	38	1.04	1035	2	0.06	5	1320	12	<0.01	<5	7	<10	<5	88	0.02	<5	74	<5	17	92
71	R1-069	0.2	0.63	<5	66	2	<5	0.71	<1	2	46	4	1.10	<5	0.33	32	6	0.08	440	<1	0.04	1	250	18	<0.01	<5	1	<10	<5	22	<0.01	<5	4	<5	9	44
80	R1-078	0.2	0.73	<5	52	1	<5	0.66	<1	3	54	4	1.60	<5	0.29	30	10	0.14	395	<1	0.04	3	350	15	<0.01	<5	2	<10	<5	22	<0.01	<5	10	<5	12	50
89	R1-087	<0.2	0.75	<5	52	1	<5	0.93	<1	3	48	4	1.67	<5	0.30	30	10	0.17	430	<1	0.04	2	540	18	<0.01	<5	1	<10	<5	30	<0.01	<5	12	<5	12	58
106	R1-211	<0.2	0.56	<5	56	<1	<5	0.94	<1	2	62	4	1.18	<5	0.33	36	4	0.09	475	<1	0.05	2	360	15	<0.01	<5	1	<10	<5	32	0.01	<5	8	<5	14	54
115	R1-220	<0.2	0.74	<5	62	<1	<5	1.01	<1	7	54	6	3.15	<5	0.24	28	14	0.29	630	1	0.07	1	1030	12	<0.01	<5	3	<10	<5	24	0.07	<5	28	<5	16	68
124	R1-229	<0.2	0.60	<5	58	<1	<5	0.66	<1	3	68	4	1.34	<5	0.27	26	6	0.10	615	<1	0.05	2	310	15	<0.01	<5	1	<10	<5	14	<0.01	<5	8	<5	11	48
Resplit:																																				
1	R1-001	<0.2	1.61	<5	106	<1	<5	1.16	<1	9	70	12	3.31	<5	0.34	20	26	0.96	470	3	0.12	5	610	9	<0.01	<5	6	<10	<5	76	0.04	<5	78	<5	11	56
36	R1-035	<0.2	1.68	<5	86	<1	<5	1.56	<1	9	40	6	3.82	<5	0.21	22	44	0.88	675	2	0.10	2	1090	15	<0.01	<5	6	<10	<5	54	0.01	<5	64	<5	15	90
71	R1-069	0.2	0.58	<5	64	1	<5	0.60	<1	1	40	2	0.98	<5	0.29	26	6	0.07	390	<1	0.03	1	220	15	<0.01	<5	1	<10	<5	18	<0.01	<5	4	<5	8	40
106	R1-211	<0.2	0.49	<5	48	<1	<5	0.86	<1	2	62	4	1.02	<5	0.30	32	4	0.08	435	<1	0.04	2	320	15	<0.01	<5	<1	<10	<5	30	<0.01	<5	6	<5	12	48
Standard:																																				
PB129a		11.4	0.81	5	66	<1	<5	0.46	58	6	12	1448	1.62	<5	0.11	4	<2	0.67	355	2	0.03	5	410	6066	0.79	15	<1	<10	<5	32	0.05	<5	20	<5	3	9958
PB129a		11.6	0.81	5	66	<1	<5	0.44	57	6	12	1432	1.66	<5	0.10	4	<2	0.66	365	2	0.03	5	410	6120	0.79	15	<1	<10	<5	32	0.05	<5	20	<5	3	9894
PB129a		12.0	0.80	5	66	<1	<5	0.44	59	6	12	1464	1.61	<5	0.11	4	<2	0.68	375	2	0.03	5	430	6249	0.81	15	<1	<10	<5	30	0.05	<5	20	<5	3	>10000
PB129a		11.2	0.82	5	66	<1	<5	0.44	59	6	12	1448	1.58	<5	0.11	4	<2	0.68	370	2	0.03	5	420	6183	0.78	15	<1	<10	<5	30	0.05	<5	20	<5	3	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el

df/1_8057S/2_8057BS

XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8058

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

23-Jun-11

No. of samples received: 152
Sample Type: Core
Project: Tagish Lake/Godell
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	05922		41.0	1.196	260	7.58			2.90
2	05923								1.06
3	05924	*	119	3.470	184	5.37		1.75	5.70
4	05925		12.8	0.373	68.2	1.99			1.24
5	05926		23.3	0.679	98.4	2.87			1.69
6	05927		79.0	2.304	348	10.15			1.38
7	05928				140	4.08			2.45
8	05929								1.63
9	05930		37.0	1.079	520	15.17	1.88		5.65
39	05983		1.72	0.050					
121	07515		1.13	0.033					
131	07525		2.42	0.071					
137	07531		2.54	0.074					

*** Grav Finish**

QC DATA:

Repeat:

1	05922		43.9	1.280					
4	05925		13.4	0.391					
6	05927		80.0	2.333					
131	07525		2.50	0.073					

Resplit:

1	05922		37.5	1.094					

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8058 23-Jun-11

ET #. Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
Standard:							
GBM908-14			304	8.87	2.37	3.30	4.30
OXK69	3.52	0.103					

FA/AA Finish

NM/EL
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8058

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

22-Jun-11

No. of samples received: 152
Sample Type: Core
Project: Tagish Lake/Godell
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #	Au (ppb)
1	05922	>1000
2	05923	115
3	05924	>1000
4	05925	>1000
5	05926	>1000
6	05927	>1000
7	05928	905
8	05929	210
9	05930	>1000
10	05931	15
11	05932	15
12	05933	15
13	05934	5
14	05935	10
15	05936	10
16	05937	10
17	05938	15
18	05939	10
19	05940	10
20	05941	10
21	05942	10
22	05943	15
23	05944	10
24	05945	20
25	05946	10
26	05947	15
27	05948	25
28	05949	20
29	05966	30
30	05967	30

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Geochemical & Assay

Tagish Lake Gold AW11-8058

22-Jun-11

ET #.	Tag #	Au (ppb)
31	05968	165
32	05969	5
33	05976	10
34	05977	5
35	05978	5
36	05979	5
37	05980	5
38	05981	10
39	05983	>1000
40	05984	5
41	05985	5
42	05986	25
43	05987	15
44	05988	5
45	05989	5
46	05990	<5
47	05991	205
48	05992	470
49	05993	10
50	05994	5
51	05995	105
52	05996	5
53	05997	5
54	05998	310
55	05999	<5
56	06000	665
57	07451	5
58	07452	10
59	07453	5
60	07454	<5
61	07455	40
62	07456	5
63	07457	35
64	07458	25
65	07459	365
66	07460	10
67	07461	5
68	07462	5
69	07463	5
70	07464	5
71	07465	10
72	07466	5
73	07467	5
74	07468	5

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Tagish Lake Gold AW11-8058

22-Jun-11

ET #.	Tag #	Au (ppb)
75	07469	10
76	07470	310
77	07471	20
78	07472	30
79	07473	550
80	07474	100
81	07475	10
82	07476	5
83	07477	20
84	07478	<5
85	07479	5
86	07480	<5
87	07481	5
88	07482	<5
89	07483	5
90	07484	<5
91	07485	<5
92	07486	5
93	07487	20
94	07488	115
95	07489	5
96	07490	<5
97	07491	5
98	07492	5
99	07493	5
100	07494	5
101	07495	<5
102	07496	<5
103	07497	10
104	07498	5
105	07499	15
106	07500	20
107	07501	35
108	07502	5
109	07503	10
110	07504	20
111	07505	5
112	07506	35
113	07507	15
114	07508	20
115	07509	45
116	07510	35
117	07511	15
118	07512	50

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Tagish Lake Gold AW11-8058 22-Jun-11

ET #.	Tag #	Au (ppb)
119	07513	5
120	07514	5
121	07515	>1000
122	07516	10
123	07517	20
124	07518	10
125	07519	15
126	07520	5
127	07521	60
128	07522	20
129	07523	5
130	07524	5
131	07525	>1000
132	07526	420
133	07527	5
134	07528	10
135	07529	60
136	07530	85
137	07531	>1000
138	07532	5
139	07533	110
140	07534	5
141	07535	5
142	07536	<5
143	07537	5
144	07538	10
145	07539	10
146	07540	5
147	07541	<5
148	07542	30
149	07543	5
150	07544	<5
151	07545	<5
152	7546	<5

QC DATA:

Repeat:

1	05922	>1000
7	05928	865
10	05931	20
19	05940	15
31	05968	175
36	05979	5

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Tagish Lake Gold AW11-8058 22-Jun-11

ET #.	Tag #	Au (ppb)
45	05989	5
47	05991	225
48	05992	475
54	05998	305
56	06000	645
65	07459	375
71	07465	10
76	07470	275
79	07473	535
80	07474	90
89	07483	<5
94	07488	120
106	07500	20
115	07509	40
124	07518	5
132	07526	455
139	07533	110
141	07535	5
150	07544	<5
Resplit:		
1	05922	>1000
36	05979	5
71	07465	5
106	07500	25
141	07535	5
Standard:		
OXE86		610
OXG84		935
OXE86		595
OXG84		925
OXE86		590

FA Geochem/AA Finish

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NM/cr/el
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22-Jun-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8058

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 152
Sample Type: Core
Project: Tagish Lake/Godell
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	05922	>50	1.00	1730	20	<1	200	0.42	579	51	114	4284	9.29	<5	0.26	4	14	0.20	805	20	0.04	7	340	6111	6.02	15	2	<10	20	26	0.05	<5	24	<5	3	>10000
2	05923	24.0	1.04	30	8	<1	15	4.31	297	10	88	764	3.31	<5	0.39	6	14	0.28	1385	30	0.02	5	320	5226	1.06	<5	<1	<10	<5	200	<0.01	<5	24	<5	6	>10000
3	05924	>50	0.31	>10000	6	<1	170	0.62	>1000	6	130	2126	>10	<5	0.15	4	4	0.12	600	4	0.03	10	190	>10000	7.28	125	<1	<10	10	16	<0.01	<5	8	<5	2	>10000
4	05925	>50	0.29	>10000	14	<1	40	0.18	338	10	118	1324	4.19	<5	0.17	4	2	0.03	345	18	0.02	3	<10	1902	3.05	40	<1	<10	5	6	<0.01	<5	<2	<5	2	>10000
5	05926	>50	0.24	>10000	6	<1	35	0.33	685	5	152	1048	6.80	<5	0.14	2	4	0.07	385	3	0.02	9	200	9609	4.43	230	<1	<10	10	16	<0.01	<5	6	<5	2	>10000
6	05927	>50	0.13	>10000	<2	<1	165	0.35	886	14	162	3764	>10	<5	0.04	<2	2	0.06	355	2	0.03	4	<10	6468	5.87	340	<1	<10	10	10	<0.01	<5	4	<5	<1	>10000
7	05928	>50	1.36	95	4	1	120	3.14	597	22	92	3310	8.05	<5	0.17	4	20	0.16	1530	6	0.03	7	180	6486	2.91	5	1	<10	15	136	<0.01	<5	44	<5	3	>10000
8	05929	46.8	0.87	80	8	<1	25	3.71	443	10	130	1352	3.09	<5	0.37	4	12	0.15	1095	11	0.02	6	160	6102	1.54	<5	<1	<10	<5	198	<0.01	<5	20	<5	4	>10000
9	05930	>50	0.81	>10000	12	<1	195	0.23	>1000	102	132	>10000	>10	<5	0.12	10	12	0.19	615	23	0.03	9	200	4737	8.62	25	1	<10	25	8	<0.01	<5	16	<5	3	>10000
10	05931	0.4	1.26	10	50	<1	<5	1.57	<1	12	92	14	2.25	<5	0.11	8	16	1.08	570	<1	0.06	7	570	18	0.06	<5	4	<10	<5	82	0.10	<5	50	<5	6	86
11	05932	1.2	1.28	10	42	<1	<5	1.18	<1	12	92	56	2.28	<5	0.12	8	16	1.05	635	1	0.06	7	580	18	0.21	<5	3	<10	<5	76	0.09	<5	38	<5	5	90
12	05933	1.4	1.37	20	50	<1	<5	2.14	<1	13	76	58	1.87	<5	0.18	10	22	1.26	1450	5	0.03	8	640	18	0.26	<5	2	<10	<5	106	0.07	<5	28	<5	6	56
13	05934	0.6	1.49	5	24	<1	<5	2.57	<1	14	90	26	2.11	<5	0.11	12	22	1.35	700	5	0.06	16	940	15	0.04	<5	3	<10	<5	150	0.12	<5	40	<5	6	66
14	05935	0.8	1.74	5	18	<1	<5	1.88	<1	15	90	18	2.70	<5	0.10	10	24	1.70	640	5	0.07	17	1050	15	0.01	<5	4	<10	<5	124	0.14	<5	48	<5	6	74
15	05936	0.2	1.61	<5	26	<1	<5	1.87	<1	13	88	8	2.54	<5	0.10	10	22	1.58	575	9	0.07	15	900	12	<0.01	<5	4	<10	<5	130	0.14	<5	50	<5	6	60
16	05937	0.2	1.88	10	222	<1	<5	0.72	<1	17	50	30	4.05	<5	0.18	16	30	1.52	760	3	0.08	8	880	36	0.97	<5	4	<10	<5	90	<0.01	<5	84	<5	11	94
17	05938	<0.2	1.69	5	180	<1	<5	0.63	<1	14	54	28	3.81	<5	0.16	16	24	1.34	790	3	0.09	7	790	18	1.28	<5	4	<10	<5	88	<0.01	<5	74	<5	10	92
18	05939	0.2	1.84	10	698	<1	<5	1.22	<1	13	48	34	3.69	<5	0.13	20	28	1.38	1075	3	0.12	7	800	21	0.18	5	5	<10	<5	130	<0.01	<5	84	<5	11	216
19	05940	0.4	1.79	10	522	<1	<5	1.83	2	13	52	34	3.56	<5	0.14	20	32	1.36	1335	3	0.14	7	790	21	0.05	5	6	<10	<5	134	<0.01	<5	84	<5	12	264
20	05941	0.4	1.55	15	104	<1	<5	2.06	<1	13	72	10	3.84	<5	0.21	10	26	1.64	1930	2	0.06	31	760	33	2.54	<5	3	<10	<5	86	<0.01	<5	54	<5	9	138
21	05942	0.2	1.44	10	92	<1	<5	0.75	<1	9	92	6	3.65	<5	0.22	10	24	1.60	1685	2	0.06	39	710	21	2.86	<5	2	<10	<5	48	<0.01	<5	46	<5	5	88
22	05943	0.6	1.21	15	78	<1	<5	0.50	<1	12	118	12	3.09	<5	0.19	12	20	1.28	1235	2	0.06	40	680	30	2.49	<5	3	<10	<5	46	<0.01	<5	52	<5	6	88
23	05944	0.2	1.26	15	88	<1	<5	0.84	<1	16	58	10	3.40	<5	0.17	14	22	1.39	1290	3	0.08	8	790	24	2.90	<5	3	<10	<5	72	<0.01	<5	60	<5	9	86
24	05945	0.2	0.91	10	70	<1	<5	1.16	<1	9	130	8	2.72	<5	0.15	10	14	1.19	1470	2	0.06	39	570	15	2.32	<5	2	<10	<5	60	<0.01	<5	42	<5	7	70
25	05946	<0.2	0.34	10	90	<1	<5	1.26	<1	5	94	4	1.58	<5	0.20	12	6	0.52	515	1	0.07	9	240	21	0.01	20	3	<10	<5	170	<0.01	<5	8	<5	15	56
26	05947	<0.2	0.31	65	86	<1	<5	3.42	<1	17	72	<2	2.85	<5	0.29	12	<2	1.82	805	<1	0.03	39	720	9	0.07	<5	6	<10	<5	182	<0.01	<5	18	<5	5	102
27	05948	<0.2	0.29	15	1034	<1	<5	1.83	<1	6	80	6	1.86	<5	0.25	24	<2	0.78	515	1	0.05	7	590	6	0.09	5	4	<10	<5	132	<0.01	<5	16	<5	6	34
28	05949	0.2	0.34	20	596	1	<5	4.12	<1	18	40	44	3.48	<5	0.30	12	<2	2.31	895	<1	0.04	41	710	12	0.02	30	11	<10	<5	272	<0.01	<5	24	<5	6	74
29	05966	0.2	0.28	10	718	<1	<5	1.80	<1	6	82	4	1.75	<5	0.24	22	<2	0.69	680	<1	0.05	5	640	12	0.06	25	2	<10	<5	128	<0.01	<5	10	<5	7	30
30	05967	0.2	0.26	115	92	<1	<5	1.16	<1	4	116	4	1.31	<5	0.21	26	<2	0.42	500	2	0.04	5	370	6	0.14	5	3	<10	<5	78	<0.01	<5	10	<5	7	32

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	05968	0.6	0.23	320	144	<1	<5	1.15	<1	4	136	2	1.11	<5	0.24	24	<2	0.35	480	<1	0.02	4	310	3	0.25	5	2	<10	<5	60	<0.01	<5	4	<5	5	30
32	05969	<0.2	0.28	5	604	<1	<5	1.77	<1	6	100	2	1.63	<5	0.26	26	<2	0.64	560	<1	0.06	5	660	9	0.01	20	2	<10	<5	116	<0.01	<5	14	<5	9	28
33	05976	<0.2	0.50	10	176	<1	<5	0.93	<1	7	106	2	1.91	<5	0.18	22	4	0.59	420	1	0.08	8	560	6	0.01	<5	4	<10	<5	68	0.04	<5	42	<5	10	34
34	05977	0.2	0.24	60	326	<1	<5	2.49	<1	7	106	12	1.84	<5	0.22	16	<2	1.03	580	4	0.04	10	470	51	0.20	25	3	<10	<5	144	<0.01	<5	8	<5	4	78
35	05978	<0.2	0.28	25	64	<1	<5	0.53	<1	2	86	2	1.43	<5	0.25	28	<2	0.13	370	4	0.06	2	320	24	<0.01	25	1	<10	<5	94	<0.01	<5	2	<5	8	38
36	05979	<0.2	0.28	5	1086	<1	<5	1.93	<1	6	102	2	1.70	<5	0.25	20	<2	0.72	610	<1	0.05	5	640	12	0.05	20	2	<10	<5	146	<0.01	<5	14	<5	7	32
37	05980	<0.2	0.44	20	628	<1	<5	3.65	<1	18	22	22	3.77	<5	0.38	12	<2	1.85	1200	2	0.05	10	1650	15	0.29	20	9	<10	<5	236	<0.01	<5	32	<5	8	78
38	05981	<0.2	0.27	45	584	<1	<5	1.87	<1	6	98	2	1.63	<5	0.24	28	<2	0.66	750	<1	0.05	5	610	6	0.23	10	3	<10	<5	104	<0.01	<5	8	<5	5	24
39	05983	0.8	0.30	1635	230	<1	<5	1.29	4	7	104	6	2.09	<5	0.24	22	<2	0.55	510	2	0.05	8	650	12	0.64	10	5	<10	<5	114	<0.01	<5	20	<5	8	78
40	05984	<0.2	0.30	10	1058	<1	<5	1.87	<1	6	98	8	1.78	<5	0.26	24	<2	0.71	755	<1	0.06	6	590	12	0.06	20	2	<10	<5	138	<0.01	<5	12	<5	8	32
41	05985	<0.2	0.28	20	104	<1	<5	0.78	<1	2	86	2	1.60	<5	0.26	30	<2	0.17	615	2	0.07	2	320	18	0.01	25	1	<10	<5	112	<0.01	<5	2	<5	10	54
42	05986	<0.2	0.26	75	58	<1	<5	0.40	12	<1	98	2	0.37	<5	0.25	16	<2	0.03	245	2	0.04	2	40	105	0.10	50	<1	<10	<5	58	<0.01	<5	<2	<5	8	448
43	05987	<0.2	0.28	345	102	<1	<5	1.60	<1	6	98	2	1.72	<5	0.26	24	<2	0.61	525	3	0.04	6	590	6	0.36	<5	4	<10	<5	116	<0.01	<5	10	<5	6	40
44	05988	<0.2	0.31	<5	216	<1	<5	1.36	<1	6	96	4	1.80	<5	0.20	26	<2	0.62	545	<1	0.08	6	620	6	<0.01	5	4	<10	<5	90	<0.01	<5	32	<5	11	34
45	05989	<0.2	0.25	165	874	<1	<5	0.58	<1	<1	106	2	0.57	<5	0.26	12	<2	0.10	530	2	0.03	2	40	21	0.21	10	<1	<10	<5	74	<0.01	<5	<2	<5	5	36
46	05990	<0.2	0.35	<5	1500	<1	<5	1.77	<1	7	98	12	1.88	<5	0.24	20	4	0.74	575	<1	0.06	8	660	12	0.07	10	3	<10	<5	154	<0.01	<5	12	<5	7	36
47	05991	<0.2	0.30	245	62	<1	<5	1.57	<1	3	70	4	1.66	<5	0.25	26	<2	0.38	895	2	0.05	4	420	21	0.22	10	2	<10	<5	166	<0.01	<5	4	<5	9	54
48	05992	5.8	0.22	825	44	<1	<5	0.08	2	<1	162	66	0.49	<5	0.19	24	<2	0.03	165	3	0.02	3	50	54	0.25	65	<1	<10	<5	28	<0.01	<5	<2	<5	2	60
49	05993	<0.2	0.35	10	100	1	<5	1.22	<1	1	50	2	1.29	<5	0.31	30	<2	0.14	650	<1	0.06	1	320	18	0.01	20	<1	<10	<5	182	<0.01	<5	<2	<5	10	42
50	05994	<0.2	0.31	50	250	<1	<5	2.00	<1	7	126	4	1.78	<5	0.28	26	<2	0.70	565	2	0.05	6	580	6	0.13	5	3	<10	<5	92	<0.01	<5	10	<5	7	48
51	05995	<0.2	0.30	10	302	<1	<5	1.92	<1	8	74	4	2.08	<5	0.24	18	<2	0.77	750	1	0.06	7	690	15	0.09	10	4	<10	<5	120	<0.01	<5	16	<5	10	36
52	05996	<0.2	0.29	195	360	<1	<5	2.15	<1	6	90	6	1.92	<5	0.25	16	<2	0.77	830	1	0.04	6	600	18	0.40	10	3	<10	<5	124	<0.01	<5	10	<5	8	36
53	05997	<0.2	0.27	5	68	<1	<5	1.24	<1	2	78	<2	1.45	<5	0.25	30	<2	0.13	625	<1	0.05	1	300	18	<0.01	10	1	<10	<5	162	<0.01	<5	2	<5	13	46
54	05998	<0.2	0.27	100	330	<1	<5	1.57	<1	6	118	6	1.63	<5	0.24	24	<2	0.57	510	<1	0.05	6	490	6	0.21	5	3	<10	<5	104	<0.01	<5	12	<5	6	26
55	05999	<0.2	0.31	<5	774	<1	<5	1.79	<1	6	80	6	1.67	<5	0.27	24	<2	0.67	555	<1	0.06	5	680	9	0.02	5	3	<10	<5	150	<0.01	<5	18	<5	9	28
56	06000	0.6	0.30	635	154	<1	<5	1.71	1	6	106	4	1.91	<5	0.27	24	<2	0.65	540	1	0.03	7	580	9	0.65	15	4	<10	<5	98	<0.01	<5	12	<5	6	46
57	07451	1.8	1.26	10	282	<1	5	2.00	12	20	78	150	4.35	<5	0.25	16	20	2.10	1750	3	0.07	51	1010	282	0.98	75	9	<10	<5	240	<0.01	<5	62	<5	10	1016
58	07452	0.4	1.22	10	746	<1	<5	3.38	<1	23	76	58	4.04	<5	0.30	14	14	2.90	1850	1	0.07	74	980	27	0.16	25	11	<10	<5	266	<0.01	<5	66	<5	9	172
59	07453	0.6	0.86	15	494	<1	<5	3.03	<1	21	74	88	4.04	<5	0.31	14	10	2.44	1650	1	0.06	63	970	36	0.59	50	10	<10	<5	230	<0.01	<5	52	<5	8	136
60	07454	<0.2	0.27	5	118	<1	<5	2.11	<1	7	100	2	1.99	<5	0.25	18	<2	0.75	720	1	0.06	6	670	6	0.08	<5	2	<10	<5	122	<0.01	<5	16	<5	9	36
61	07455	0.4	0.31	270	106	1	<5	1.23	2	4	74	10	1.49	<5	0.29	14	<2	0.44	700	11	0.04	5	340	57	0.65	35	1	<10	<5	118	<0.01	<5	4	<5	6	122
62	07456	0.2	0.28	30	106	<1	<5	1.40	2	6	80	8	1.35	<5	0.27	12	<2	0.54	615	2	0.04	6	380	36	0.16	25	2	<10	<5	124	<0.01	<5	6	<5	7	160
63	07457	<0.2	0.26	620	54	<1	<5	0.17	3	<1	110	<2	0.67	<5	0.30	12	<2	0.05	445	<1	0.02	2	30	12	0.46	25	<1	<10	<5	32	<0.01	<5	<2	<5	4	300
64	07458	0.2	0.37	30	116	<1	<5	2.38	<1	12	90	6	2.33	<5	0.28	14	2	0.99	1315	2	0.05	22	840	12	0.18	15	5	<10	<5	152	<0.01	<5	18	<5	8	64
65	07459	0.2	0.23	930	80	<1	<5	0.05	3	<1	118	2	0.66	<5	0.22	10	<2	0.03	25	1	0.03	2	30	48	0.49	60	<1	<10	<5	68	<0.01	<5	<2	<5	4	122
66	07460	<0.2	0.34	120	364	<1	<5	4.44	1	23	56	<2	3.74	<5	0.32	6	<2	2.63	1040	<1	0.04	57	790	12	0.11	5	10	<10	<5	230	<0.01	<5	26	<5	5	124
67	07461	0.2	0.31	10	790	<1	<5	2.85	<1	13	86	32	2.77	<5	0.29	18	<2	1.52	720	<1	0.04	21	700	24	0.07	35	7	<10	<5	186	<0.01	<5	16	<5	6	58
68	07462	0.4	0.27	20	704	<1	<5	1.79	<1	6	114	54	1.55	<5	0.27	32	<2	0.77	440	4	0.04	7	520	30	0.16	40	3	<10	<5	126	<0.01	<5	8	<5	5	36
69	07463	0.2	0.36	185	180	<1	<5	3.71	<1	23	58	60	3.69	<5	0.33	12	<2	2.28	940	1	0.04	46	890	18	0.26	40	8	<10	<5	190	<0.01	<5	28	<5	6	88
70	07464	0.4	0.31	50	216	<1	<5	2.45	<1	11	92	50	2.34	<5	0.30	16	<2	1.20	610	7	0.04	19	600	12	0.15	30	5	<10	<5	148	<0.01	<5	14	<5	6	58
71	07465	0.2	1.21	5	934	<1	<5	3.31	<1	21	72	16	3.66	<5	0.33	14	16	2.51	1225	1	0.05	54	1060	27	0.19	10	5	<10	<5	186	<0.01	<5	44	<5	10	174
72	07466	<0.2	1.80	<5	804	<1	<5	4.08	<1	29	178	32	4.58	<5	0.24	10	38	3.64	1135	1	0.05	99	1050	18	0.02	15	10	<10	<5	172	<0.01	<5	76	<5	11	66
73	07467	0.4	1.12	10	566	1	<5	2.99	<1	21	104	40	3.81	<5	0.29	14	18	2.32	1250	1	0.06	61	890	24	0.38	20	11	<10	<5	176	<0.01	<5	50	<5	10	108
74	07468	0.4	2.16	<5	326	<1	<5	2.78	2	24	126	58	3.88	<5	0.21	12	28	2.90	955	2	0.06	60	1130	69	0.58	20	8	<10	<5	162	0.01	<5	72	<5	8	244
75	07469	0.2	0.40	160	206	<1	<5	3.01	<1	12	42	6	2.49	<5	0.34	12	<2	1.40	1030	3	0.04	21	720	18	0.81	55	4	<10	<5	142	<0.01	<5	12	<5	6	44

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	07470	0.8	0.40	200	138	3	<5	0.85	<1	9	58	14	1.19	<5	0.30	10	2	0.33	350	16	0.05	13	420	45	0.41	15	2	<10	<5	136	<0.01	<5	6	<5	8	70
77	07471	0.4	0.36	210	166	1	<5	2.01	6	8	82	16	1.68	<5	0.32	14	2	1.01	815	2	0.04	22	450	195	0.29	15	3	<10	<5	170	<0.01	<5	12	<5	7	262
78	07472	<0.2	0.44	30	154	3	<5	0.51	5	3	62	4	1.12	<5	0.29	14	4	0.26	285	12	0.07	6	190	207	0.23	10	2	<10	<5	152	<0.01	<5	4	<5	7	180
79	07473	0.4	0.38	145	110	3	<5	0.75	2	5	62	4	1.13	<5	0.29	16	4	0.28	430	3	0.05	6	340	78	0.33	10	2	<10	<5	102	<0.01	<5	6	<5	6	124
80	07474	0.8	0.44	35	224	3	<5	0.45	<1	4	36	6	1.87	<5	0.32	44	4	0.30	545	53	0.09	4	480	99	0.18	20	1	<10	<5	168	<0.01	<5	2	<5	10	56
81	07475	<0.2	0.60	25	394	6	<5	0.51	<1	2	16	2	2.09	<5	0.45	42	8	0.33	310	4	0.13	<1	450	18	0.12	10	2	<10	<5	204	<0.01	<5	2	<5	10	62
82	07476	<0.2	0.37	120	542	<1	<5	4.34	<1	17	40	2	3.23	<5	0.35	10	<2	2.23	1015	<1	0.03	31	620	9	0.16	<5	8	<10	<5	188	<0.01	<5	20	<5	6	94
83	07477	0.2	0.41	30	312	<1	<5	4.25	<1	21	32	10	3.51	<5	0.38	12	<2	2.45	1245	<1	0.04	41	770	12	0.10	10	9	<10	<5	198	<0.01	<5	30	<5	6	106
84	07478	0.6	1.65	10	620	<1	<5	3.38	5	22	110	82	3.72	<5	0.28	16	24	2.73	1140	2	0.06	57	1110	36	0.21	45	8	<10	<5	176	<0.01	<5	60	<5	8	340
85	07479	<0.2	0.35	<5	168	2	<5	1.21	<1	1	42	2	1.34	<5	0.29	28	2	0.44	1080	2	0.05	2	310	21	<0.01	<5	1	<10	<5	136	<0.01	<5	<2	<5	9	40
86	07480	<0.2	1.40	5	880	<1	<5	2.61	<1	17	54	66	3.46	<5	0.28	16	24	2.02	860	2	0.06	34	1110	21	0.29	35	4	<10	<5	102	<0.01	<5	48	<5	7	110
87	07481	<0.2	2.59	<5	474	<1	<5	3.44	<1	29	182	6	4.78	<5	0.23	12	44	3.44	1515	5	0.10	100	1090	18	0.34	10	16	<10	<5	262	0.02	<5	112	<5	13	150
88	07482	0.6	2.82	<5	404	<1	<5	3.56	<1	26	172	78	4.18	<5	0.17	14	42	3.53	1105	2	0.06	76	1100	93	0.62	30	9	<10	<5	164	<0.01	<5	90	<5	9	152
89	07483	1.2	0.65	<5	614	<1	<5	4.04	8	14	56	48	3.44	<5	0.33	16	6	2.18	1020	1	0.05	32	1100	174	0.17	30	5	<10	<5	176	<0.01	<5	36	<5	10	450
90	07484	0.4	0.45	50	922	1	<5	4.55	<1	19	48	44	4.00	<5	0.30	12	6	2.59	1095	1	0.05	60	1040	45	0.25	35	7	<10	<5	304	<0.01	<5	34	<5	9	144
91	07485	0.6	0.58	5	492	<1	<5	3.38	<1	21	96	40	3.74	<5	0.28	12	6	2.53	1090	3	0.06	70	920	114	0.52	20	7	<10	<5	144	<0.01	<5	38	<5	8	142
92	07486	0.4	0.35	5	870	1	<5	2.20	<1	4	68	42	1.14	<5	0.29	28	2	0.47	615	1	0.06	6	470	15	0.04	35	2	<10	<5	198	<0.01	<5	4	<5	9	40
93	07487	<0.2	0.32	240	170	1	<5	1.55	<1	5	90	2	1.69	<5	0.29	26	<2	0.46	660	6	0.04	4	520	9	0.26	10	2	<10	<5	154	<0.01	<5	6	<5	7	54
94	07488	0.2	0.30	155	240	<1	<5	1.29	<1	6	96	4	1.63	<5	0.27	22	<2	0.50	840	<1	0.04	6	580	9	0.33	10	3	<10	<5	148	<0.01	<5	8	<5	6	28
95	07489	0.2	0.47	5	694	1	<5	2.79	<1	21	56	44	3.76	<5	0.33	12	4	1.93	1025	2	0.08	47	1080	24	0.24	25	7	<10	<5	274	<0.01	<5	44	<5	8	130
96	07490	0.2	0.48	15	108	1	<5	4.79	<1	26	44	14	3.78	<5	0.28	8	4	2.83	1025	1	0.07	49	900	51	0.78	15	6	<10	<5	388	<0.01	<5	44	<5	9	122
97	07491	0.8	1.86	<5	188	<1	<5	2.14	2	17	62	96	4.19	<5	0.26	16	32	2.35	995	2	0.07	46	1120	114	0.50	25	7	<10	<5	122	<0.01	<5	54	<5	7	184
98	07492	<0.2	0.24	10	66	<1	<5	0.10	<1	<1	110	<2	0.65	<5	0.24	12	<2	0.05	350	2	0.04	2	40	24	0.11	<5	<1	<10	<5	52	<0.01	<5	<2	<5	5	50
99	07493	<0.2	0.85	5	1048	<1	<5	3.98	<1	24	82	12	3.73	<5	0.36	14	14	2.78	1310	<1	0.06	74	840	15	0.03	15	9	<10	<5	218	<0.01	<5	46	<5	9	78
100	07494	<0.2	0.75	10	766	<1	<5	3.73	<1	22	94	32	3.53	<5	0.37	12	12	2.49	1070	<1	0.06	60	800	9	0.04	20	11	<10	<5	238	<0.01	<5	42	<5	8	60
101	07495	<0.2	0.96	5	820	<1	<5	3.41	<1	23	100	16	3.66	<5	0.35	14	12	2.71	1145	<1	0.06	72	1040	12	0.01	20	7	<10	<5	176	<0.01	<5	48	<5	9	138
102	07496	<0.2	1.04	<5	474	<1	<5	3.45	<1	24	114	10	3.64	<5	0.27	14	12	2.75	980	4	0.06	72	980	15	0.31	10	6	<10	<5	154	<0.01	<5	42	<5	8	86
103	07497	0.2	1.86	15	582	<1	<5	2.97	<1	21	152	38	3.78	<5	0.23	14	32	2.91	900	2	0.07	71	990	15	0.40	20	8	<10	<5	156	<0.01	<5	62	<5	9	88
104	07498	<0.2	1.67	10	482	<1	<5	2.86	<1	23	112	38	3.92	<5	0.29	16	26	2.84	895	2	0.07	73	1120	18	0.37	20	11	<10	<5	180	<0.01	<5	62	<5	10	86
105	07499	<0.2	0.51	10	558	<1	<5	3.36	<1	15	64	44	3.30	<5	0.31	14	4	2.07	925	1	0.06	35	980	24	0.41	20	5	<10	<5	136	<0.01	<5	32	<5	10	70
106	07500	<0.2	0.31	90	66	<1	<5	0.20	4	<1	98	2	0.58	<5	0.30	16	<2	0.04	645	<1	0.03	2	50	45	0.18	135	<1	<10	<5	64	<0.01	<5	<2	<5	5	424
107	07501	<0.2	0.37	15	456	<1	<5	2.08	<1	6	116	2	1.59	<5	0.34	24	<2	0.73	765	1	0.04	6	590	9	0.12	10	2	<10	<5	98	<0.01	<5	8	<5	6	30
108	07502	<0.2	0.44	10	208	1	<5	2.22	<1	9	88	14	1.75	<5	0.34	16	4	0.94	805	2	0.06	18	450	18	0.02	25	4	<10	<5	176	<0.01	<5	16	<5	10	32
109	07503	<0.2	0.33	10	592	<1	<5	1.37	<1	7	104	2	1.98	<5	0.27	24	<2	0.70	540	<1	0.06	7	650	6	0.04	5	3	<10	<5	88	<0.01	<5	14	<5	7	36
110	07504	<0.2	0.41	150	138	<1	<5	2.15	<1	7	134	2	1.84	<5	0.29	14	<2	0.86	1405	2	0.06	8	580	12	0.38	5	3	<10	<5	106	<0.01	<5	12	<5	8	40
111	07505	<0.2	0.36	5	970	<1	<5	2.18	<1	6	104	2	1.85	<5	0.28	24	<2	0.88	560	2	0.05	7	580	9	0.04	<5	4	<10	<5	154	<0.01	<5	18	<5	8	28
112	07506	<0.2	0.41	<5	110	<1	<5	1.90	<1	6	124	2	1.68	<5	0.28	20	<2	0.76	525	1	0.07	7	610	6	<0.01	<5	4	<10	<5	156	<0.01	<5	20	<5	9	26
113	07507	<0.2	0.84	<5	262	1	<5	3.13	<1	21	114	34	3.45	<5	0.37	12	10	2.16	790	<1	0.07	54	880	15	<0.01	15	10	<10	<5	232	<0.01	<5	60	<5	8	62
114	07508	<0.2	0.33	25	122	<1	<5	0.20	2	<1	146	<2	0.55	<5	0.28	14	<2	0.07	560	13	0.05	2	30	69	0.14	30	<1	<10	<5	56	<0.01	<5	<2	<5	6	224
115	07509	2.2	0.30	500	66	<1	<5	0.25	2	<1	94	6	0.63	<5	0.32	16	<2	0.02	585	1	0.03	2	40	39	0.39	15	<1	<10	<5	22	<0.01	<5	<2	<5	5	118
116	07510	0.6	0.46	250	262	<1	<5	2.50	2	10	72	12	2.75	<5	0.38	24	<2	0.99	1330	3	0.04	5	1450	18	0.78	10	3	<10	<5	142	<0.01	<5	16	<5	8	160
117	07511	1.8	1.77	25	386	2	<5	2.93	38	24	176	122	4.63	<5	0.28	14	30	3.08	3605	4	0.06	105	880	15	0.57	5	13	<10	<5	260	<0.01	<5	88	<5	11	3050
118	07512	<0.2	0.34	105	82	<1	<5	2.00	<1	6	122	16	1.82	<5	0.29	18	<2	0.75	980	2	0.03	13	560	9	0.45	<5	4	<10	<5	162	<0.01	<5	8	<5	6	66
119	07513	0.2	2.86	10	322	<1	<5	3.30	<1	26	174	38	3.96	<5	0.20	12	44	3.39	1025	2	0.06	80	1120	24	0.38	10	7	<10	<5	180	<0.01	<5	78	<5	8	120
120	07514	0.8	1.37	10	600	<1	<5	3.06	5	24	94	70	4.04	<5	0.36	14	20	2.65	1205	2	0.08	66	1100	81	0.27	60	11	<10	<5	202	<0.01	<5	76	<5	8	484

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	07515	0.4	0.40	215	202	<1	<5	2.22	<1	8	88	18	1.82	<5	0.35	24	<2	0.88	710	3	0.04	12	690	12	0.30	10	3	<10	<5	108	<0.01	<5	8	<5	6	64
122	07516	0.2	0.41	5	318	<1	<5	2.41	<1	6	100	8	1.89	<5	0.31	24	2	0.48	1000	2	0.06	8	710	12	0.04	<5	3	<10	<5	148	<0.01	<5	18	<5	10	58
123	07517	0.2	0.49	115	86	2	<5	1.73	<1	7	80	16	1.73	<5	0.36	22	2	0.61	645	6	0.06	7	590	21	0.30	15	3	<10	<5	164	<0.01	<5	10	<5	9	38
124	07518	<0.2	0.33	125	212	<1	<5	1.20	<1	3	86	2	1.12	<5	0.30	18	<2	0.32	580	3	0.04	3	260	12	0.22	10	2	<10	<5	110	<0.01	<5	4	<5	7	22
125	07519	<0.2	0.36	180	792	<1	<5	2.16	<1	10	98	10	1.99	<5	0.29	24	<2	0.94	675	2	0.05	9	700	21	0.25	10	3	<10	<5	132	<0.01	<5	10	<5	8	60
126	07520	0.2	0.38	50	450	<1	<5	2.26	<1	5	92	2	1.78	<5	0.35	20	<2	0.82	1365	<1	0.04	6	770	21	0.49	<5	2	<10	<5	96	<0.01	<5	10	<5	7	76
127	07521	<0.2	0.42	210	650	<1	<5	2.63	<1	7	100	10	2.04	<5	0.33	20	<2	0.95	775	<1	0.04	7	720	18	0.27	15	3	<10	<5	154	<0.01	<5	12	<5	8	38
128	07522	0.4	0.62	2170	194	2	<5	3.71	4	17	36	14	4.03	<5	0.51	16	<2	1.81	1335	3	0.04	17	1720	18	0.59	25	9	<10	<5	188	<0.01	<5	26	<5	7	172
129	07523	0.4	2.75	80	604	<1	<5	2.32	<1	25	126	20	4.00	<5	0.88	10	22	2.71	1140	2	0.28	87	930	27	0.13	10	10	<10	<5	352	0.16	<5	124	<5	10	132
130	07524	<0.2	0.47	45	544	<1	<5	3.67	<1	22	52	<2	3.72	<5	0.39	10	<2	2.51	1025	<1	0.04	45	910	15	0.12	10	10	<10	<5	228	<0.01	<5	34	<5	5	98
131	07525	0.4	0.48	2270	92	<1	<5	3.95	11	25	54	6	3.63	<5	0.41	10	<2	2.72	1105	<1	0.04	61	730	21	0.50	10	12	<10	<5	232	<0.01	<5	32	<5	5	406
132	07526	<0.2	0.53	80	200	<1	<5	1.42	<1	7	106	6	1.83	<5	0.25	30	6	0.58	495	<1	0.05	8	610	9	0.15	10	5	<10	<5	124	<0.01	<5	26	<5	10	28
133	07527	<0.2	0.36	20	750	<1	<5	2.50	<1	5	74	4	1.76	<5	0.35	24	<2	0.88	1155	<1	0.06	6	720	6	0.10	<5	2	<10	<5	124	<0.01	<5	10	<5	9	64
134	07528	<0.2	0.49	345	232	<1	<5	1.37	<1	7	118	4	2.12	<5	0.26	20	4	0.69	910	<1	0.07	8	700	12	0.23	10	5	<10	<5	116	<0.01	<5	36	<5	11	38
135	07529	0.4	0.27	1300	24	<1	<5	0.37	10	<1	136	2	0.66	<5	0.26	16	<2	0.02	745	<1	0.03	2	40	129	0.46	150	<1	<10	<5	72	<0.01	<5	<2	<5	9	388
136	07530	<0.2	0.49	<5	476	<1	<5	1.23	<1	6	140	4	1.87	<5	0.27	18	4	0.58	610	1	0.07	6	590	9	0.06	<5	4	<10	<5	98	0.02	<5	36	<5	12	32
137	07531	1.2	0.37	2025	172	<1	<5	0.95	5	6	132	6	1.83	<5	0.26	22	2	0.41	410	<1	0.06	7	520	12	0.47	20	4	<10	<5	92	<0.01	<5	20	<5	7	108
138	07532	<0.2	0.47	20	318	<1	<5	4.14	<1	25	52	8	3.81	<5	0.39	8	2	2.81	1000	<1	0.04	70	790	12	0.05	15	10	<10	<5	246	<0.01	<5	36	<5	6	102
139	07533	0.2	0.31	135	48	<1	<5	0.91	<1	2	166	4	0.93	<5	0.28	28	<2	0.32	395	2	0.03	4	250	15	0.17	15	<1	<10	<5	48	<0.01	<5	4	<5	3	34
140	07534	<0.2	0.27	25	114	<1	<5	1.10	<1	3	196	6	0.82	<5	0.23	28	<2	0.48	310	<1	0.02	6	60	6	0.04	10	<1	<10	<5	60	<0.01	<5	4	<5	3	30
141	07535	0.4	0.52	120	184	1	<5	3.54	<1	22	48	62	3.65	<5	0.43	10	<2	1.97	1515	1	0.05	46	1120	36	0.24	50	6	<10	<5	148	<0.01	<5	22	<5	9	178
142	07536	<0.2	0.39	15	504	<1	<5	1.65	<1	8	108	8	2.06	<5	0.32	26	<2	0.84	660	<1	0.06	16	660	12	0.08	5	4	<10	<5	106	<0.01	<5	14	<5	7	62
143	07537	<0.2	0.47	25	226	1	<5	1.68	<1	5	142	6	1.63	<5	0.34	20	<2	0.60	780	<1	0.04	6	540	18	0.15	15	2	<10	<5	92	<0.01	<5	10	<5	8	30
144	07538	<0.2	0.33	460	34	<1	<5	0.14	<1	<1	104	<2	0.63	<5	0.31	12	<2	0.05	160	1	0.02	2	40	21	0.30	60	<1	<10	<5	42	<0.01	<5	<2	<5	4	24
145	07539	<0.2	0.41	5	112	<1	<5	1.27	<1	2	88	2	1.43	<5	0.31	26	2	0.17	705	2	0.06	1	280	18	0.05	35	1	<10	<5	226	<0.01	<5	2	<5	10	42
146	07540	<0.2	0.35	<5	70	<1	<5	0.62	<1	2	84	<2	1.60	<5	0.29	30	<2	0.17	655	2	0.06	1	290	18	<0.01	5	1	<10	<5	122	<0.01	<5	2	<5	10	46
147	07541	<0.2	0.36	90	716	<1	<5	1.88	<1	6	96	2	1.83	<5	0.28	24	<2	0.75	500	<1	0.05	6	620	9	0.18	<5	3	<10	<5	124	<0.01	<5	12	<5	6	30
148	07542	<0.2	0.38	25	522	<1	<5	1.43	<1	5	110	<2	1.62	<5	0.27	28	2	0.59	420	2	0.06	6	510	9	0.07	10	4	<10	<5	142	<0.01	<5	20	<5	8	32
149	07543	<0.2	0.40	400	384	1	<5	2.08	<1	6	122	4	1.77	<5	0.32	24	<2	0.67	885	<1	0.04	6	590	15	0.34	40	3	<10	<5	126	<0.01	<5	10	<5	7	36
150	07544	<0.2	0.39	10	572	<1	<5	1.69	<1	6	94	6	1.89	<5	0.27	28	<2	0.68	615	<1	0.04	6	620	12	0.02	<5	4	<10	<5	164	<0.01	<5	20	<5	12	30
151	07545	<0.2	0.30	10	66	<1	<5	0.29	<1	<1	144	<2	0.71	<5	0.23	8	<2	0.04	370	<1	0.04	2	30	27	0.11	5	<1	<10	<5	94	<0.01	<5	<2	<5	9	14
152	07546	<0.2	0.86	<5	108	<1	<5	0.54	<1	7	98	2	1.97	<5	0.46	18	30	0.48	580	<1	0.14	3	760	6	<0.01	<5	3	<10	<5	70	0.15	<5	48	<5	8	46

QC DATA:

Repeat:

1	05922	>50	1.00	1780	22	<1	200	0.43	585	48	118	4276	9.18	<5	0.26	4	14	0.20	825	19	0.04	7	340	6102	5.95	15	2	<10	20	26	0.05	<5	24	<5	3	>10000
10	05931	0.4	1.28	10	52	<1	<5	1.64	<1	13	96	12	2.35	<5	0.11	10	16	1.10	590	<1	0.07	7	590	18	0.06	<5	4	<10	<5	84	0.10	<5	52	<5	6	80
19	05940	0.2	1.81	10	528	<1	<5	1.82	2	13	52	34	3.59	<5	0.14	20	34	1.41	1325	3	0.15	7	810	21	0.05	5	6	<10	<5	138	<0.01	<5	84	<5	12	262
36	05979	0.2	0.28	5	1082	<1	<5	1.93	<1	6	104	2	1.70	<5	0.26	20	<2	0.72	610	<1	0.06	5	640	9	0.05	20	2	<10	<5	146	<0.01	<5	14	<5	7	32
45	05989	<0.2	0.25	170	858	<1	<5	0.60	<1	<1	108	2	0.59	<5	0.26	12	<2	0.10	545	2	0.03	2	40	24	0.22	10	<1	<10	<5	76	<0.01	<5	<2	<5	5	36
54	05998	<0.2	0.27	95	330	<1	<5	1.56	<1	6	118	6	1.63	<5	0.24	22	<2	0.57	515	<1	0.05	5	500	6	0.20	10	3	<10	<5	106	<0.01	<5	12	<5	6	26
71	07465	0.2	1.22	5	928	<1	<5	3.32	<1	21	74	16	3.69	<5	0.33	14	16	2.49	1235	1	0.05	53	1050	27	0.18	10	5	<10	<5	182	<0.01	<5	46	<5	10	174
80	07474	0.8	0.46	35	226	3	<5	0.45	<1	3	36	6	1.88	<5	0.33	44	4	0.30	550	53	0.10	4	480	96	0.18	20	1	<10	<5	166	<0.01	<5	2	<5	10	56
89	07483	1.2	0.65	<5	600	<1	<5	4.00	8	14	56	48	3.43	<5	0.33	16	6	2.14	1020	1	0.05	32	1080	174	0.17	30	5	<10	<5	172	<0.01	<5	36	<5	9	448
106	07500	<0.2	0.32	85	66	<1	<5	0.20	4	<1	100	<2	0.58	<5	0.30	16	<2	0.04	640	1	0.03	2	50	45	0.18	140	<1	<10	<5	64	<0.01	<5	<2	<5	5	430
115	07509	2.2	0.30	490	64	<1	<5	0.24	2	<1	94	6	0.61	<5	0.32	16	<2	0.02	570	<1	0.03	1	40	39	0.38	15	<1	<10	<5	22	<0.01	<5	<2	<5	5	112
124	07518	<0.2	0.34	135	212	<1	<5	1.22	<1	3	88	2	1.14	<5	0.30	18	<2	0.32	585	3	0.04	3	260	12	0.22	10	2	<10	<5	110	<0.01	<5	4	<5	7	22
141	07535	0.4	0.53	115	182	1	<5	3.45	<1	22	48	62	3.59	<5	0.43	10	<2	1.96	1500	1	0.05	45	1100	36	0.24	50	6	<10	<5	148	<0.01	<5	22	<5	8	174

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Resplit:																																				
1	05922	>50	0.97	1775	20	<1	190	0.39	564	45	112	4076	8.90	<5	0.25	4	14	0.19	785	15	0.04	7	330	6060	5.76	15	2	<10	20	24	0.04	<5	24	<5	3	>10000
36	05979	<0.2	0.28	5	1084	<1	<5	1.86	<1	6	96	2	1.65	<5	0.26	20	<2	0.74	605	<1	0.05	5	620	9	0.05	20	2	<10	<5	146	<0.01	<5	12	<5	7	30
71	07465	0.2	1.22	<5	884	<1	<5	3.20	<1	21	82	14	3.66	<5	0.33	14	16	2.45	1210	1	0.05	53	1050	24	0.19	10	5	<10	<5	174	<0.01	<5	44	<5	10	170
106	07500	<0.2	0.32	80	68	<1	<5	0.18	4	<1	112	2	0.60	<5	0.30	16	<2	0.03	655	1	0.03	2	50	51	0.16	125	<1	<10	<5	62	<0.01	<5	<2	<5	5	440
141	07535	0.4	0.58	120	200	1	<5	3.46	<1	22	54	64	3.57	<5	0.46	10	<2	1.94	1465	1	0.05	45	1100	36	0.25	55	6	<10	<5	148	<0.01	<5	24	<5	8	174
Standard:																																				
PB129a		11.8	0.79	<5	64	<1	<5	0.46	57	6	12	1410	1.61	<5	0.10	4	<2	0.66	360	2	0.03	5	410	6048	0.79	15	<1	<10	<5	30	0.05	<5	20	<5	2	9960
PB129a		11.6	0.82	5	68	<1	<5	0.47	59	6	12	1450	1.58	<5	0.11	4	<2	0.71	365	2	0.03	5	420	6291	0.83	15	<1	<10	<5	32	0.05	<5	20	<5	2	9986
PB129a		11.6	0.82	5	66	<1	<5	0.45	58	6	12	1454	1.59	<5	0.11	4	<2	0.70	365	2	0.03	5	420	6267	0.83	15	<1	<10	<5	32	0.05	<5	20	<5	2	9926
PB129a		11.8	0.83	5	62	<1	<5	0.49	59	6	12	1432	1.62	<5	0.11	4	<2	0.71	385	2	0.04	5	430	6168	0.82	15	1	<10	<5	30	0.04	<5	15	<5	3	>10000
PB129a		12.2	0.84	5	62	<1	<5	0.48	57	6	12	1432	1.58	<5	0.11	4	<2	0.69	370	2	0.04	5	420	6183	0.79	15	1	<10	<5	30	0.04	<5	18	<5	3	9904

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/2_8057BS
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8059

Tagish Lake Gold 21-Jun-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 6
Sample Type: Wastes
Project: Tagish Lake
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #	Au (ppb)
1	PD-001	15
2	PD-002	15
3	PD-003	40
4	PD-004	15
5	PD-005	15
6	PD-006	15

QC DATA:

Repeat:

1	PD-001	15
3	PD-003	35

Resplit:

1	PD-001	15

Standard:

OXE86	600

FA Geochem/AA Finish

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NM/EL
XLS/11

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21-Jun-11

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Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8059

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 6
Sample Type: Wastes
Project: Tagish Lake
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	PD-001	0.2	0.36	<5	1102	1	<5	2.04	<1	3	42	6	1.63	<5	0.24	26	<2	0.38	765	9	0.02	2	530	42	0.05	<5	2	<10	<5	184	<0.01	<5	6	<5	11	68
2	PD-002	<0.2	0.43	<5	632	1	<5	2.46	<1	6	54	4	2.16	<5	0.30	22	<2	0.80	845	1	0.03	4	760	18	0.02	<5	5	<10	<5	180	<0.01	<5	22	<5	13	58
3	PD-003	0.4	0.35	15	710	1	<5	2.30	<1	4	66	6	1.74	<5	0.25	24	2	0.37	720	8	0.03	4	610	33	0.04	15	3	<10	<5	182	<0.01	<5	12	<5	10	62
4	PD-004	0.4	0.38	5	882	2	<5	2.72	<1	7	60	8	2.41	<5	0.27	24	2	0.78	990	3	0.03	4	760	45	0.05	<5	5	<10	<5	202	<0.01	<5	22	<5	14	76
5	PD-005	0.4	0.46	20	1374	1	<5	1.88	<1	5	94	10	1.97	<5	0.26	22	4	0.59	795	3	0.03	6	640	45	0.09	5	4	<10	<5	152	<0.01	<5	20	<5	11	74
6	PD-006	0.4	0.47	15	908	1	<5	1.68	<1	5	70	8	1.99	<5	0.28	22	4	0.53	780	3	0.03	5	590	48	0.07	5	3	<10	<5	136	<0.01	<5	18	<5	11	76
QC DATA:																																				
Repeat:																																				
1	PD-001	0.2	0.34	<5	1122	2	<5	1.96	<1	3	40	6	1.61	<5	0.25	26	<2	0.38	765	8	0.02	2	530	45	0.05	<5	2	<10	<5	178	<0.01	<5	6	<5	11	66
Resplit:																																				
1	PD-001	<0.2	0.35	<5	1254	1	<5	2.12	<1	3	46	6	1.49	<5	0.24	24	<2	0.38	785	9	0.02	2	510	42	0.05	<5	2	<10	<5	188	<0.01	<5	6	<5	11	72
Standard:																																				
PB129a		12.0	0.83	5	66	<1	<5	0.44	59	6	12	1464	1.61	<5	0.11	4	<2	0.68	375	2	0.03	5	430	6249	0.81	15	<1	<10	<5	30	0.05	<5	20	<5	3	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/1_8057S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8060

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

21-Jun-11

No. of samples received: 3
Sample Type: Rock (grab)
Project: Tagish Lake
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #	Au (ppb)
1	RX-001	<5
2	RX-002	5
3	RX-003	10

QC DATA:

Repeat:

1	RX-001	5

Resplit:

1	RX-001	5

Standard:

OXG83	990

FA Geochem/AA Finish

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NM/EL
XLS/11

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21-Jun-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8060

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 3
Sample Type: Rock (grab)
Project: Tagish Lake
Shipment #: TLG_003
Submitted by: David Wang, Jay Timmerman

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	RX-001	0.4	1.89	10	70	<1	<5	0.81	<1	28	62	34	3.95	<5	0.11	14	22	1.44	790	2	0.11	6	920	21	0.34	<5	9	<10	<5	82	0.27	<5	130	<5	14	102
2	RX-002	<0.2	0.15	5	58	<1	<5	<0.01	<1	4	174	10	0.51	<5	0.10	6	<2	<0.01	15	2	0.02	18	50	<3	0.27	<5	<1	<10	<5	2	<0.01	<5	4	<5	<1	<2
3	RX-003	0.2	0.16	5	50	<1	<5	<0.01	<1	4	142	8	0.56	<5	0.12	4	<2	<0.01	10	3	0.02	21	10	<3	0.40	<5	<1	<10	<5	<2	<0.01	<5	4	<5	<1	<2
QC DATA:																																				
Repeat:																																				
1	RX-001	0.4	1.84	10	70	<1	<5	0.80	<1	27	60	32	3.88	<5	0.11	14	22	1.40	785	2	0.11	6	900	21	0.33	<5	9	<10	<5	80	0.26	<5	128	<5	14	100
Resplit:																																				
1	RX-001	0.2	1.79	10	72	<1	<5	0.79	<1	27	56	32	3.88	<5	0.11	14	22	1.34	765	2	0.11	6	910	21	0.38	<5	9	<10	<5	76	0.26	<5	128	<5	13	96
Standard:																																				
Pb129a		11.6	0.80	5	60	<1	<5	0.45	58	6	12	1426	1.58	<5	0.10	4	<2	0.66	365	2	0.03	5	420	6189	0.81	15	<1	<10	<5	30	0.05	<5	20	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/1_8057S
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8066

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

23-Jun-11

No. of samples received: 119
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_004
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #	Au (ppb)
1	R2-001	10
2	R2-002	10
3	R2-004	<5
4	R2-005	10
5	R2-007	5
6	R2-008	<5
7	R2-009	5
8	R2-010	15
9	R2-011	10
10	R2-012	5
11	R2-013	5
12	R2-014	15
13	R2-015	15
14	R2-016	30
15	R2-017	15
16	R2-018	10
17	R2-019	5
18	R2-020	5
19	R2-021	5
20	R2-022	10
21	R2-023	10
22	R2-024	10
23	R2-025	5
24	R2-026	10
25	R2-027	10
26	R2-028	10
27	R2-029	10
28	R2-030	5
29	R2-031	<5
30	R2-032	10

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Tagish Lake Gold AW11-8066 23-Jun-11

ET #.	Tag #	Au (ppb)
31	R2-033	10
32	R2-034	10
33	R2-035	10
34	R2-036	10
35	R2-037	5
36	R2-038	10
37	R2-039	10
38	R2-040	10
39	R2-041	10
40	R2-042	20
41	R2-043	15
42	R2-044	10
43	R2-045	<5
44	R2-046	10
45	R2-047	5
46	R2-048	15
47	R2-049	10
48	R2-050	10
49	R2-051	5
50	R2-052	15
51	R2-053	10
52	R2-054	10
53	R3-001	5
54	R3-002	5
55	R3-003	10
56	R3-004	10
57	R3-005	<5
58	R3-006	5
59	R3-007	5
60	R3-008	<5
61	R3-009	5
62	R3-010	5
63	R3-011	5
64	R3-012	<5
65	R3-013	5
66	R3-014	5
67	R3-015	<5
68	R3-016	10
69	R3-017	5
70	R3-018	35
71	R3-019	<5
72	R3-020	5
73	R3-021	5
74	R3-022	<5

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Tagish Lake Gold AW11-8066 23-Jun-11

ET #.	Tag #	Au (ppb)
75	R3-023	5
76	R3-024	5
77	R3-025	<5
78	R3-026	5
79	R3-027	5
80	R3-028	30
81	R3-029	30
82	R3-030	<5
83	R3-031	15
84	R3-032	30
85	R3-033	<5
86	R3-037	5
87	R3-038	20
88	R3-039	30
89	R3-040	65
90	R3-041	50
91	R3-042	30
92	R3-043	<5
93	R3-044	40
94	R3-045	<5
95	R3-046	90
96	R3-047	25
97	R3-048	35
98	R3-049	120
99	R3-050	40
100	R3-051	15
101	R3-052	15
102	R3-053	10
103	R3-054	20
104	R3-055	45
105	R3-056	95
106	R3-057	80
107	R3-058	165
108	R3-059	310
109	R3-060	<5
110	R3-061	250
111	R3-062	235
112	R3-063	10
113	R3-064	20
114	R3-065	50
115	R3-066	20
116	R3-067	20
117	R3-068	5
118	R3-069	10

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Tagish Lake Gold AW11-8066 23-Jun-11

ET #.	Tag #	Au (ppb)
119	R3-070	10

QC DATA:

Repeat:

1	R2-001	10
10	R2-012	5
14	R2-016	30
19	R2-021	10
36	R2-038	10
45	R2-047	5
54	R3-002	5
70	R3-018	35
71	R3-019	5
80	R3-028	30
89	R3-040	65
90	R3-041	60
98	R3-049	125
105	R3-056	95
106	R3-057	80
107	R3-058	180
108	R3-059	280
111	R3-062	220
115	R3-066	25

Resplit:

1	R2-001	10
36	R2-0038	10
71	R3-019	<5
106	R3-057	70

Standard:

OXE86	605
OXG83	1000
OXE86	615
OXG84	925

FA Geochem/AA Finish

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23-Jun-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8066

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 119
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_004
Submitted by: David Wang, Jay Timmerman

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	R2-001	<0.2	1.62	15	134	<1	<5	0.73	<1	20	80	18	4.40	<5	0.09	12	22	0.94	665	3	0.13	5	910	24	1.04	<5	8	<10	<5	48	0.24	<5	132	<5	10	108
2	R2-002	<0.2	2.56	<5	574	<1	<5	3.21	<1	30	74	50	4.91	<5	0.29	32	30	2.11	1180	2	0.37	60	3110	27	0.24	<5	10	<10	<5	234	0.33	<5	140	<5	17	226
3	R2-004	<0.2	0.48	5	80	<1	<5	0.77	3	3	74	76	1.46	<5	0.24	30	4	0.06	490	<1	0.09	2	280	51	<0.01	<5	<1	<10	<5	20	0.03	<5	6	<5	11	586
4	R2-005	0.4	1.22	10	200	<1	<5	0.12	4	9	54	130	3.65	<5	0.28	16	16	0.58	475	4	0.11	9	730	66	0.76	<5	3	<10	<5	36	<0.01	<5	42	<5	7	722
5	R2-007	<0.2	1.93	<5	752	<1	<5	3.20	<1	16	26	42	3.75	<5	0.22	20	48	1.82	1550	3	0.10	7	980	27	0.31	<5	6	<10	<5	136	<0.01	<5	66	<5	15	204
6	R2-008	<0.2	0.88	<5	110	<1	5	0.55	<1	5	80	4	2.05	<5	0.48	18	28	0.46	565	<1	0.13	4	750	6	<0.01	<5	3	<10	<5	66	0.15	<5	46	<5	8	60
7	R2-009	<0.2	0.33	<5	82	<1	<5	0.32	<1	<1	76	10	1.07	<5	0.17	36	2	0.02	255	2	0.12	2	40	27	<0.01	<5	1	<10	<5	10	0.03	<5	<2	<5	10	190
8	R2-010	0.2	0.33	<5	60	<1	<5	0.02	<1	<1	76	18	0.81	<5	0.20	20	<2	<0.01	40	6	0.09	2	30	33	0.02	<5	<1	<10	<5	4	<0.01	<5	<2	<5	7	158
9	R2-011	<0.2	0.71	<5	104	<1	<5	0.65	4	2	56	18	1.59	<5	0.27	32	10	0.11	745	<1	0.09	2	380	27	<0.01	<5	1	<10	<5	20	<0.01	<5	6	<5	12	550
10	R2-012	<0.2	0.77	<5	180	1	<5	0.83	3	2	30	8	1.37	<5	0.31	36	12	0.11	955	<1	0.05	1	300	27	<0.01	<5	<1	<10	<5	24	<0.01	<5	2	<5	14	388
11	R2-013	<0.2	0.60	10	80	<1	<5	0.56	7	2	52	104	1.04	<5	0.29	32	6	0.07	580	<1	0.06	1	290	63	0.01	<5	<1	<10	<5	20	<0.01	<5	2	<5	11	1170
12	R2-014	4.4	0.93	210	48	<1	10	0.04	2	5	42	504	3.36	<5	0.38	20	10	0.02	190	7	0.02	1	90	18	0.05	<5	<1	<10	<5	6	<0.01	<5	<2	<5	4	192
13	R2-015	0.8	1.74	15	56	1	<5	0.03	<1	1	44	156	6.13	<5	0.41	22	30	0.32	465	6	0.03	4	450	21	0.07	<5	2	<10	<5	6	<0.01	<5	24	<5	4	438
14	R2-016	1.2	0.99	320	74	<1	5	0.05	4	3	62	124	5.30	<5	0.33	24	8	0.08	560	19	0.02	4	310	39	0.17	5	1	<10	<5	10	<0.01	<5	10	<5	7	704
15	R2-017	1.8	2.55	20	44	2	10	0.09	1	3	34	312	>10	<5	0.24	16	46	0.24	225	5	0.03	3	1120	39	0.10	10	3	<10	<5	12	0.02	<5	24	<5	7	1378
16	R2-018	0.4	1.01	20	42	<1	<5	<0.01	<1	<1	30	66	5.22	<5	0.35	16	6	0.02	60	15	0.02	1	70	18	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	436
17	R2-019	0.8	1.10	20	46	<1	<5	<0.01	3	<1	26	140	5.54	<5	0.36	14	8	0.02	80	5	0.02	1	80	45	0.07	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	872
18	R2-020	1.6	1.04	30	44	<1	5	<0.01	<1	<1	36	82	4.23	<5	0.36	16	8	0.02	50	4	0.02	<1	50	18	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	364
19	R2-021	1.2	0.98	45	32	<1	<5	<0.01	<1	<1	26	46	3.87	<5	0.36	16	8	0.02	70	8	0.01	<1	90	24	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	952
20	R2-022	1.4	1.03	50	40	<1	<5	<0.01	<1	<1	28	34	3.35	<5	0.36	18	10	0.02	175	12	0.01	<1	60	42	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	5	790
21	R2-023	0.4	0.82	165	38	<1	10	0.01	<1	<1	48	78	4.56	<5	0.39	12	4	<0.01	50	9	0.02	1	50	9	0.16	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	360
22	R2-024	1.0	0.89	65	38	<1	<5	<0.01	<1	<1	28	42	4.21	<5	0.34	18	4	0.01	50	14	0.01	<1	50	69	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	688
23	R2-025	0.8	1.02	95	34	<1	5	<0.01	<1	<1	28	34	4.46	<5	0.35	18	6	0.01	55	10	0.01	1	60	51	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	792
24	R2-026	2.4	1.16	65	30	<1	5	<0.01	<1	<1	28	84	3.64	<5	0.35	16	10	0.02	165	43	0.01	1	80	117	0.07	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	5	910
25	R2-027	1.0	1.03	20	46	<1	<5	<0.01	<1	<1	18	32	3.02	<5	0.38	24	8	0.01	155	9	0.01	<1	80	123	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	984
26	R2-028	1.6	0.92	25	34	<1	<5	<0.01	<1	<1	14	34	3.74	<5	0.37	22	8	<0.01	55	16	0.01	<1	60	87	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	554
27	R2-029	1.2	0.96	65	44	<1	<5	<0.01	<1	<1	28	46	2.93	<5	0.37	16	8	0.01	125	5	0.01	<1	50	60	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	718
28	R2-030	1.2	0.85	50	50	<1	<5	0.04	3	<1	20	50	1.95	<5	0.42	22	8	0.02	200	10	0.01	<1	70	48	0.07	<5	<1	<10	<5	4	<0.01	<5	<2	<5	4	788
29	R2-031	<0.2	0.84	<5	108	<1	<5	0.53	<1	6	84	6	1.90	<5	0.44	16	26	0.45	545	<1	0.12	3	740	9	<0.01	<5	2	<10	<5	64	0.14	<5	42	<5	8	56
30	R2-032	1.2	0.81	30	44	<1	<5	0.01	2	<1	18	62	2.38	<5	0.40	24	4	0.01	115	10	0.01	<1	70	63	0.03	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	882

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	R2-033	0.8	0.84	15	46	<1	<5	<0.01	<1	<1	20	28	1.80	<5	0.40	24	6	0.01	140	6	0.01	<1	60	54	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	502
32	R2-034	1.8	0.90	200	46	<1	<5	<0.01	2	<1	18	80	3.35	<5	0.39	18	6	0.01	70	13	0.01	<1	80	30	0.06	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	830
33	R2-035	1.6	0.96	115	34	<1	5	<0.01	<1	<1	22	74	3.71	<5	0.38	20	8	<0.01	75	8	0.01	<1	80	27	0.07	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	586
34	R2-036	1.8	1.02	225	36	<1	10	0.02	3	<1	22	134	4.00	<5	0.40	22	12	0.01	70	11	0.01	<1	70	30	0.12	<5	<1	<10	<5	4	<0.01	<5	<2	<5	3	924
35	R2-037	0.6	1.02	65	44	<1	<5	<0.01	<1	<1	18	64	3.12	<5	0.36	20	10	0.01	115	6	0.01	<1	70	45	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	712
36	R2-0038	0.8	1.10	40	36	<1	5	<0.01	<1	<1	24	78	4.48	<5	0.35	18	10	0.02	250	5	0.01	<1	70	12	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	6	840
37	R2-0039	0.8	1.04	10	36	<1	<5	0.01	<1	<1	34	80	3.02	<5	0.40	14	12	0.01	230	4	0.02	1	40	15	0.11	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	492
38	R2-0040	0.8	1.02	10	40	<1	10	0.02	<1	<1	20	72	3.63	<5	0.37	18	12	0.01	85	5	0.01	<1	60	12	0.03	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	366
39	R2-0041	0.6	0.99	15	40	<1	5	0.03	<1	<1	16	62	4.53	<5	0.36	14	8	0.01	75	10	0.01	<1	80	12	0.08	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	392
40	R2-0042	1.6	0.87	15	40	<1	10	<0.01	<1	<1	24	70	4.13	<5	0.35	16	6	0.01	75	20	0.01	<1	70	15	0.07	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	362
41	R2-0043	2.2	1.01	50	44	<1	10	0.01	<1	<1	24	104	4.88	<5	0.35	12	8	0.02	80	11	0.02	<1	70	21	0.11	<5	<1	<10	<5	4	<0.01	<5	<2	<5	3	430
42	R2-0044	1.4	0.98	85	28	<1	10	<0.01	<1	<1	18	98	5.66	<5	0.33	12	6	0.02	70	15	0.02	<1	70	15	0.09	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	514
43	R2-0045	<0.2	0.87	<5	114	<1	<5	0.55	<1	6	72	4	1.91	<5	0.47	18	30	0.48	585	<1	0.12	3	760	9	<0.01	<5	3	<10	<5	66	0.15	<5	44	<5	8	56
44	R2-0046	2.8	1.24	10	26	<1	<5	<0.01	<1	<1	18	232	3.93	<5	0.38	16	14	0.02	210	5	0.01	<1	60	42	0.03	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	602
45	R2-0047	0.8	1.00	15	30	<1	5	<0.01	<1	<1	22	68	4.59	<5	0.34	18	8	0.02	105	9	0.01	<1	80	21	0.06	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	458
46	R2-0048	0.8	0.82	25	28	<1	10	<0.01	<1	<1	18	116	4.03	<5	0.36	16	4	0.01	65	33	0.02	<1	70	18	0.08	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	342
47	R2-0049	1.0	0.91	15	34	<1	5	0.01	<1	<1	22	96	3.69	<5	0.37	18	8	0.02	80	22	0.01	<1	70	18	0.08	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	370
48	R2-0050	1.6	0.95	30	34	<1	5	<0.01	<1	<1	22	138	3.70	<5	0.35	22	10	0.02	90	14	0.01	<1	80	15	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	342
49	R2-0051	5.6	1.11	35	44	<1	5	0.02	<1	2	18	390	3.28	<5	0.39	20	16	0.03	180	6	0.01	<1	80	18	0.01	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	400
50	R2-0052	4.2	0.96	45	40	<1	5	<0.01	<1	1	16	496	2.68	<5	0.37	22	12	0.02	85	5	0.01	<1	70	18	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	260
51	R2-0053	3.2	0.86	55	46	<1	<5	<0.01	<1	<1	18	362	1.98	<5	0.38	26	10	0.02	95	3	<0.01	<1	70	15	0.02	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	204
52	R2-0054	2.2	1.03	20	40	<1	5	<0.01	<1	2	16	366	3.06	<5	0.35	18	10	0.02	95	5	<0.01	<1	60	30	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	252
53	R3-001	<0.2	0.41	<5	46	1	<5	0.18	<1	3	42	14	1.58	<5	0.28	32	<2	0.05	595	4	0.06	2	320	24	0.01	<5	2	<10	<5	12	<0.01	<5	4	<5	9	116
54	R3-002	<0.2	0.37	<5	36	<1	<5	0.04	<1	2	66	8	0.95	<5	0.19	18	<2	0.01	105	3	0.07	2	100	12	<0.01	<5	<1	<10	<5	6	<0.01	<5	<2	<5	8	96
55	R3-003	<0.2	0.30	<5	38	<1	<5	0.07	<1	2	56	6	0.80	<5	0.17	24	<2	0.02	490	<1	0.07	3	130	39	<0.01	<5	<1	<10	<5	8	<0.01	<5	<2	<5	11	102
56	R3-004	<0.2	0.35	<5	28	<1	<5	0.02	1	1	66	44	0.89	<5	0.18	8	<2	0.01	205	4	0.07	2	50	30	0.02	<5	<1	<10	<5	4	<0.01	<5	<2	<5	6	282
57	R3-005	<0.2	0.39	5	132	1	<5	0.54	2	3	66	40	1.12	<5	0.26	28	<2	0.04	495	4	0.05	2	240	33	0.01	<5	1	<10	<5	24	<0.01	<5	2	<5	10	262
58	R3-006	0.2	1.38	10	272	<1	<5	0.21	<1	11	104	62	2.70	<5	0.23	20	18	0.79	570	3	0.05	14	580	36	0.08	<5	4	<10	<5	36	0.03	<5	48	<5	6	246
59	R3-007	0.4	1.26	10	226	<1	<5	0.15	<1	7	80	42	2.55	<5	0.24	20	18	0.80	555	3	0.04	12	630	30	0.09	<5	3	<10	<5	38	0.02	<5	46	<5	5	214
60	R3-008	<0.2	1.40	10	250	<1	<5	0.18	<1	9	84	40	2.77	<5	0.27	20	18	0.85	495	3	0.05	15	810	30	0.12	<5	4	<10	<5	48	0.03	<5	50	<5	5	172
61	R3-009	<0.2	1.24	5	372	1	<5	0.23	<1	10	58	32	2.74	<5	0.34	28	16	0.42	490	4	0.05	13	780	30	0.13	<5	4	<10	<5	46	0.04	<5	30	<5	10	164
62	R3-010	<0.2	0.52	<5	610	<1	<5	0.36	<1	5	66	12	1.17	<5	0.27	26	4	0.06	410	3	0.05	3	190	24	0.03	<5	2	<10	<5	24	<0.01	<5	4	<5	9	94
63	R3-011	0.4	2.18	10	182	<1	<5	0.09	<1	11	82	86	>10	<5	0.33	18	14	1.18	285	4	0.17	27	2670	24	0.95	<5	8	<10	<5	192	0.16	<5	86	5	3	148
64	R3-012	<0.2	1.34	<5	282	<1	<5	0.07	<1	4	120	40	4.08	<5	0.15	18	24	1.18	660	2	0.11	14	770	42	0.51	<5	5	<10	<5	50	<0.01	<5	82	<5	4	118
65	R3-013	<0.2	1.03	<5	548	<1	<5	0.42	<1	12	82	28	2.26	<5	0.30	24	16	0.39	640	1	0.03	12	510	24	0.05	<5	3	<10	<5	38	<0.01	<5	28	<5	10	136
66	R3-014	<0.2	0.80	<5	458	<1	<5	1.02	<1	7	72	14	1.78	<5	0.24	26	12	0.29	605	<1	0.04	6	420	21	0.07	<5	2	<10	<5	42	<0.01	<5	18	<5	10	96
67	R3-015	<0.2	0.81	<5	110	<1	<5	0.50	<1	6	82	6	1.69	<5	0.44	18	28	0.46	570	<1	0.11	3	750	9	<0.01	<5	3	<10	<5	62	0.14	<5	42	<5	7	62
68	R3-016	<0.2	0.97	<5	234	<1	<5	0.13	<1	4	34	34	1.89	<5	0.25	16	16	0.16	235	2	0.04	4	380	24	0.05	<5	2	<10	<5	16	<0.01	<5	8	<5	8	176
69	R3-017	<0.2	0.93	<5	380	<1	<5	0.31	<1	6	36	16	2.00	<5	0.26	26	18	0.27	435	1	0.05	5	450	24	0.13	<5	3	<10	<5	20	<0.01	<5	12	<5	12	126
70	R3-018	<0.2	0.44	10	110	<1	5	0.06	<1	<1	34	20	4.62	<5	0.84	16	4	0.03	25	24	0.05	<1	330	57	1.49	<5	1	<10	<5	62	<0.01	<5	16	<5	3	12
71	R3-019	<0.2	0.72	<5	134	<1	<5	0.24	<1	4	40	20	1.48	<5	0.25	26	14	0.15	285	1	0.07	3	260	21	0.05	<5	2	<10	<5	16	<0.01	<5	6	<5	12	110
72	R3-020	<0.2	0.75	<5	124	<1	<5	0.14	<1	4	36	12	2.33	<5	0.37	20	10	0.27	155	4	0.06	3	400	24	0.43	<5	2	<10	<5	46	<0.01	<5	14	<5	5	56
73	R3-021	<0.2	0.79	<5	328	<1	<5	0.07	<1	4	56	18	1.85	<5	0.21	22	10	0.35	305	2	0.07	5	440	21	0.17	<5	2	<10	<5	32	<0.01	<5	10	<5	6	126
74	R3-022	<0.2	0.55	<5	118	<1	<5	0.34	1	3	36	10	1.38	<5	0.29	34	4	0.06	335	2	0.04	2	350	18	0.01	<5	2	<10	<5	18	<0.01	<5	8	<5	11	136
75	R3-023	<0.2	0.51	<5	150	<1	<5	0.48	1	3	42	10	1.53	<5	0.25	34	4	0.06	470	1	0.06	2	250	24	<0.01	<5	2	<10	<5	24	<0.01	<5	6	<5	11	144

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	R3-024	<0.2	0.54	<5	78	1	<5	1.10	2	3	34	10	1.23	<5	0.22	30	6	0.07	705	<1	0.06	2	220	21	<0.01	<5	2	<10	<5	44	<0.01	<5	4	<5	11	116
77	R3-025	<0.2	0.44	<5	198	<1	<5	1.30	2	5	48	14	1.38	<5	0.23	26	2	0.17	660	<1	0.05	4	420	21	<0.01	<5	2	<10	<5	46	<0.01	<5	18	<5	11	84
78	R3-026	<0.2	0.43	<5	560	<1	<5	>10	4	3	34	6	1.01	<5	0.12	14	12	0.22	1350	<1	0.03	2	420	12	0.01	<5	2	<10	<5	242	<0.01	<5	8	<5	16	114
79	R3-027	<0.2	0.43	<5	152	<1	<5	1.66	4	3	72	12	1.61	<5	0.22	30	2	0.11	525	3	0.05	3	300	21	<0.01	<5	2	<10	<5	52	<0.01	<5	6	<5	14	284
80	R3-028	0.4	1.52	<5	426	<1	<5	0.15	1	9	32	38	3.26	<5	0.19	18	40	1.12	250	29	0.02	8	560	39	0.31	<5	3	<10	<5	24	<0.01	<5	22	<5	6	152
81	R3-029	<0.2	1.34	5	112	<1	<5	0.13	<1	10	72	38	3.20	<5	0.21	14	22	1.12	375	369	0.04	17	650	39	1.20	<5	3	<10	<5	14	<0.01	<5	36	<5	3	86
82	R3-030	<0.2	0.86	<5	108	<1	<5	0.48	<1	6	78	4	1.86	<5	0.44	16	28	0.46	560	<1	0.11	3	750	9	<0.01	<5	3	<10	<5	64	0.14	<5	42	<5	7	58
83	R3-031	<0.2	0.71	<5	140	<1	<5	0.42	<1	7	50	24	2.16	<5	0.27	14	12	0.32	345	20	0.03	7	610	30	0.78	<5	2	<10	<5	30	<0.01	<5	12	<5	6	44
84	R3-032	<0.2	1.49	<5	92	<1	<5	0.17	<1	6	48	34	2.73	<5	0.22	20	34	1.08	300	20	0.04	5	580	39	0.32	<5	3	<10	<5	24	<0.01	<5	24	<5	5	92
85	R3-033	<0.2	0.25	<5	144	<1	<5	<0.01	<1	3	76	6	1.19	<5	0.07	2	<2	<0.01	10	2	0.02	3	30	6	1.14	<5	<1	<10	<5	24	<0.01	<5	6	<5	<1	14
86	R3-037	0.2	0.46	10	106	<1	10	0.02	<1	<1	32	12	5.44	<5	0.78	20	4	0.02	50	10	0.20	1	430	54	1.58	<5	2	<10	<5	110	<0.01	<5	12	<5	2	28
87	R3-038	<0.2	0.96	10	162	<1	<5	0.03	<1	<1	34	16	2.60	<5	0.26	22	12	0.65	240	3	0.06	2	480	27	0.33	<5	2	<10	<5	30	<0.01	<5	36	<5	3	50
88	R3-039	<0.2	0.79	15	80	<1	<5	0.04	<1	2	38	18	2.71	<5	0.28	28	8	0.41	155	10	0.06	2	610	30	0.54	<5	2	<10	<5	30	<0.01	<5	32	<5	4	54
89	R3-040	<0.2	0.90	25	198	<1	<5	0.04	<1	<1	34	16	2.40	<5	0.25	24	10	0.78	280	5	0.05	1	380	42	0.48	<5	2	<10	<5	34	<0.01	<5	34	<5	4	52
90	R3-041	<0.2	0.19	<5	692	<1	<5	<0.01	<1	<1	100	4	0.37	<5	0.04	4	<2	0.02	25	11	0.01	2	60	9	0.23	<5	<1	<10	<5	56	<0.01	<5	6	<5	<1	10
91	R3-042	<0.2	0.61	15	254	<1	5	0.06	<1	<1	48	6	2.17	<5	0.29	16	4	0.22	110	4	0.04	1	320	21	0.37	<5	1	<10	<5	48	<0.01	<5	18	<5	4	24
92	R3-043	<0.2	0.24	<5	38	<1	<5	0.02	<1	<1	68	6	1.00	<5	0.11	24	<2	<0.01	190	<1	0.09	2	30	9	<0.01	<5	1	<10	<5	4	0.01	<5	<2	<5	5	54
93	R3-044	<0.2	0.98	<5	258	<1	<5	0.02	<1	2	86	24	2.01	<5	0.27	20	8	0.69	375	14	0.11	4	460	36	0.49	<5	2	<10	<5	66	<0.01	<5	18	<5	4	70
94	R3-045	<0.2	0.82	<5	106	<1	<5	0.49	<1	6	94	2	1.75	<5	0.44	16	30	0.47	590	<1	0.11	3	750	9	<0.01	<5	3	<10	<5	64	0.14	<5	44	<5	7	58
95	R3-046	0.2	1.03	10	324	<1	<5	0.05	<1	<1	86	46	2.60	<5	0.31	22	8	0.59	270	76	0.15	3	740	90	0.63	<5	2	<10	<5	178	<0.01	<5	20	<5	3	78
96	R3-047	<0.2	0.33	<5	604	<1	<5	0.03	<1	<1	132	4	0.27	<5	0.10	4	<2	0.03	25	8	0.04	2	90	18	0.19	<5	1	<10	<5	50	<0.01	<5	6	<5	2	6
97	R3-048	0.2	0.31	5	322	<1	<5	0.05	<1	<1	86	34	1.61	<5	0.40	22	<2	0.03	25	52	0.07	2	450	33	0.53	<5	1	<10	<5	60	<0.01	<5	4	<5	3	20
98	R3-049	0.2	0.50	<5	88	<1	<5	<0.01	<1	<1	88	34	1.31	<5	0.21	20	4	0.20	60	57	0.07	3	170	39	0.25	<5	1	10	<5	20	<0.01	<5	12	<5	2	14
99	R3-050	<0.2	0.60	5	258	<1	<5	0.10	<1	<1	78	16	1.19	<5	0.28	20	<2	0.07	20	46	0.04	2	330	69	0.35	<5	1	<10	<5	62	<0.01	<5	8	<5	2	10
100	R3-051	<0.2	0.25	<5	1246	<1	<5	<0.01	<1	<1	142	4	0.19	<5	<0.01	4	4	<0.01	10	34	<0.01	3	30	6	0.09	<5	<1	<10	<5	20	<0.01	<5	6	<5	2	2
101	R3-052	<0.2	0.34	<5	832	<1	<5	<0.01	<1	<1	112	12	0.94	<5	0.02	4	4	<0.01	10	30	0.01	2	30	9	0.23	<5	<1	<10	<5	14	<0.01	<5	8	<5	3	30
102	R3-053	1.0	0.63	10	240	<1	<5	0.51	<1	6	72	16	1.33	<5	0.29	24	6	0.22	1250	4	0.02	6	480	63	0.03	<5	1	<10	<5	14	<0.01	<5	6	<5	10	156
103	R3-054	1.6	0.64	10	508	<1	<5	0.33	<1	8	78	24	1.46	<5	0.26	26	4	0.24	1740	4	0.02	7	430	114	0.05	<5	1	<10	<5	18	<0.01	<5	8	<5	11	164
104	R3-055	2.0	0.56	15	504	<1	<5	0.26	2	7	62	26	1.48	<5	0.28	26	4	0.15	1755	4	0.02	6	420	171	0.09	<5	2	<10	<5	16	<0.01	<5	8	<5	11	212
105	R3-056	3.0	0.57	20	558	<1	<5	0.24	2	7	60	30	1.66	<5	0.30	26	4	0.11	1880	4	0.02	6	430	252	0.11	<5	2	<10	<5	16	<0.01	<5	8	<5	13	244
106	R3-057	2.8	0.44	25	566	<1	<5	0.17	2	6	64	20	1.54	<5	0.27	24	<2	0.06	1555	4	0.02	5	420	171	0.12	<5	2	<10	<5	16	<0.01	<5	6	<5	11	226
107	R3-058	5.0	0.53	40	366	<1	<5	0.09	5	6	66	18	1.66	<5	0.30	26	4	0.07	2785	8	0.02	5	360	363	0.07	<5	2	<10	<5	14	<0.01	<5	4	<5	13	506
108	R3-059	4.4	0.52	50	238	<1	<5	0.14	5	6	78	14	1.99	<5	0.30	26	4	0.09	2200	8	0.03	6	420	183	0.15	<5	2	<10	<5	20	<0.01	<5	6	<5	13	376
109	R3-060	<0.2	0.80	<5	110	<1	<5	0.51	<1	6	86	4	1.88	<5	0.45	18	30	0.49	530	<1	0.11	3	750	9	<0.01	<5	3	<10	<5	62	0.14	<5	42	<5	7	54
110	R3-061	3.8	0.45	15	148	<1	<5	0.09	6	5	90	18	1.31	<5	0.26	20	2	0.07	1815	5	0.02	5	320	231	0.08	<5	1	<10	<5	8	<0.01	<5	4	<5	10	466
111	R3-062	3.2	0.55	20	94	<1	<5	0.11	7	5	64	20	1.42	<5	0.29	20	4	0.11	2320	6	0.02	5	320	258	0.08	<5	1	<10	<5	10	<0.01	<5	6	<5	12	584
112	R3-063	1.0	0.33	<5	54	<1	<5	0.23	5	<1	62	4	0.31	<5	0.36	16	<2	<0.01	865	2	0.03	1	40	132	<0.01	<5	<1	<10	<5	4	<0.01	<5	<2	<5	10	306
113	R3-064	0.6	0.29	55	84	<1	<5	<0.01	<1	<1	60	2	0.85	<5	0.24	22	<2	0.01	315	3	0.03	1	70	21	0.01	<5	<1	<10	<5	4	<0.01	<5	<2	<5	4	48
114	R3-065	2.6	0.42	55	270	<1	<5	0.30	<1	5	64	10	2.68	<5	0.35	26	2	0.07	1255	10	0.06	6	610	39	0.34	<5	2	<10	<5	50	<0.01	<5	6	<5	8	66
115	R3-066	3.0	0.53	10	318	1	<5	0.42	<1	8	48	20	1.48	<5	0.29	22	4	0.09	1885	4	0.02	7	400	36	0.10	<5	2	<10	<5	16	<0.01	<5	6	<5	12	156
116	R3-067	2.4	0.52	10	318	<1	<5	0.47	<1	7	66	18	1.46	<5	0.30	22	4	0.09	1710	4	0.02	7	430	33	0.10	<5	2	<10	<5	18	<0.01	<5	6	<5	11	142
117	R3-068	<0.2	0.45	10	12	<1	<5	0.03	<1	3	70	12	1.62	<5	0.21	28	<2	0.02	100	7	0.05	3	90	12	0.04	<5	<1	<10	<5	8	<0.01	<5	<2	<5	6	88
118	R3-069	<0.2	0.51	5	14	<1	<5	0.03	<1	6	62	12	1.07	<5	0.21	22	2	0.02	215	6	0.05	2	80	21	0.03	<5	<1	<10	<5	8	<0.01	<5	<2	<5	5	80
119	R3-070	0.8	0.58	25	24	<1	<5	0.03	1	5	58	28	1.30	<5	0.21	32	4	0.02	425	8	0.05	3	110	24	0.04	<5	<1	<10	<5	10	<0.01	<5	<2	<5	8	148

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	R2-001	<0.2	1.63	15	134	<1	<5	0.73	<1	19	82	20	4.44	<5	0.09	12	22	0.94	675	3	0.13	5	910	21	1.03	<5	8	<10	<5	48	0.24	<5	132	<5	10	110
10	R2-012	<0.2	0.79	<5	180	1	<5	0.83	4	2	28	10	1.40	<5	0.32	36	12	0.11	970	<1	0.05	1	300	30	<0.01	<5	<1	<10	<5	24	<0.01	<5	2	<5	14	410
19	R2-021	1.2	0.99	50	34	<1	<5	<0.01	2	<1	26	44	3.89	<5	0.36	16	8	0.02	70	8	0.01	<1	90	27	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	960
36	R2-0038	0.8	1.12	40	38	<1	5	<0.01	<1	<1	24	80	4.57	<5	0.36	20	12	0.02	255	6	0.01	<1	70	15	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	6	850
45	R2-0047	0.8	1.00	15	30	<1	5	<0.01	1	<1	22	74	4.46	<5	0.35	18	8	0.02	105	9	0.01	<1	70	24	0.07	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	480
54	R3-002	<0.2	0.37	<5	36	<1	<5	0.04	2	2	64	10	0.96	<5	0.19	18	<2	0.01	105	3	0.06	2	100	15	<0.01	<5	<1	<10	<5	6	<0.01	<5	<2	<5	8	104
71	R3-019	<0.2	0.70	<5	128	<1	<5	0.23	<1	4	42	16	1.42	<5	0.25	26	14	0.15	275	1	0.07	3	250	18	0.05	<5	2	<10	<5	16	<0.01	<5	6	<5	11	104
80	R3-028	0.4	1.59	<5	430	<1	<5	0.16	1	9	34	40	3.41	<5	0.20	18	40	1.16	255	30	0.03	8	580	39	0.32	<5	3	<10	<5	24	<0.01	<5	24	<5	6	156
89	R3-040	<0.2	0.90	20	198	<1	<5	0.04	<1	<1	34	10	2.38	<5	0.25	24	10	0.79	280	5	0.05	1	380	39	0.48	<5	2	<10	<5	34	<0.01	<5	34	<5	4	48
106	R3-057	2.8	0.43	20	562	<1	<5	0.17	2	6	62	20	1.53	<5	0.26	24	<2	0.06	1575	4	0.02	6	410	171	0.12	<5	2	<10	<5	16	<0.01	<5	6	<5	11	220
115	R3-066	2.8	0.53	10	324	1	<5	0.43	1	8	50	26	1.52	<5	0.29	22	4	0.09	1920	4	0.02	7	410	36	0.10	<5	2	<10	<5	16	<0.01	<5	6	<5	12	164
Resplit:																																				
1	R2-001	<0.2	1.61	15	132	<1	<5	0.74	2	19	80	16	4.27	<5	0.10	12	22	0.92	640	3	0.13	5	870	27	1.12	<5	8	<10	<5	52	0.24	<5	126	<5	10	122
36	R2-0038	0.6	1.12	45	38	<1	5	<0.01	<1	<1	18	86	4.32	<5	0.37	20	12	0.02	240	6	0.01	<1	70	15	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	7	822
71	R3-019	<0.2	0.76	<5	150	<1	<5	0.23	<1	4	36	18	1.64	<5	0.30	28	18	0.18	290	1	0.06	4	300	21	0.06	<5	2	<10	<5	18	<0.01	<5	8	<5	12	120
106	R3-057	2.8	0.45	20	586	<1	<5	0.20	2	6	70	22	1.57	<5	0.28	24	<2	0.06	1560	4	0.02	6	430	171	0.12	<5	2	<10	<5	18	<0.01	<5	6	<5	11	218
Standard:																																				
PB129a		11.6	0.85	5	66	<1	<5	0.44	58	6	12	1414	1.54	<5	0.11	4	<2	0.68	370	2	0.03	5	430	6207	0.82	15	<1	<10	<5	30	0.04	<5	20	<5	3	>10000
PB129a		11.8	0.79	<5	58	<1	<5	0.48	56	6	10	1382	1.56	<5	0.10	4	<2	0.69	330	2	0.03	5	410	6288	0.79	15	<1	<10	<5	30	0.05	<5	18	<5	2	9902
PB129a		11.8	0.80	<5	58	<1	<5	0.49	54	6	12	1424	1.57	<5	0.10	4	<2	0.67	335	2	0.03	5	410	6111	0.81	15	<1	<10	<5	32	0.05	<5	18	<5	3	9944
PB129a		11.6	0.80	5	56	<1	<5	0.46	54	6	10	1408	1.56	<5	0.10	4	<2	0.67	330	2	0.03	5	410	6000	0.80	15	<1	<10	<5	32	0.05	<5	18	<5	3	9978

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/2_8066S
XLS/11

ECO TECH LABORATORY LTD.
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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8067

Tagish Lake Gold 4-Jul-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 10
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_004
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #		Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	A-1	*	6.79	0.198	31.0	0.90	0.06	0.17	0.59
2	A-2		2.81	0.082	31.4	0.92	0.06	0.17	0.56
3	A-3		2.81	0.082	34.6	1.01	0.06	0.17	0.60
4	A-4		3.08	0.090	34.0	0.99	0.06	0.18	0.63
5	A-5		2.40	0.070	32.4	0.95	0.06	0.16	0.55
6	A-6		3.13	0.091	36.8	1.07	0.07	0.18	0.71
7	A-7		4.25	0.124	35.6	1.04	0.07	0.19	0.75
8	A-8		3.82	0.111	35.0	1.02	0.06	0.18	0.61
9	A-9		4.75	0.139	37.6	1.10	0.06	0.17	0.68
10	A-10		3.15	0.092	33.6	0.98	0.06	0.18	0.63

*** Based on 90g**

QC DATA:

Repeat:

7	A-7	4.20	0.122					
10	A-10	2.80	0.082					

Standard:

OXK69	3.57	0.104					
GBM908-14			306	8.92	2.41	3.25	4.30

FA/AA Finish
NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8068

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

30-Jun-11

No. of samples received: 10
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_004
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	C-1	7.40	0.216	68.6	2.00	0.13	0.24	0.81
2	C-2	7.20	0.210	65.4	1.91	0.12	0.23	0.82
3	C-3	6.45	0.188	66.8	1.95	0.13	0.24	0.80
4	C-4	7.00	0.204	67.0	1.95	0.13	0.24	0.80
5	C-5	7.10	0.207	66.6	1.94	0.14	0.24	0.80
6	C-6	6.55	0.191	66.8	1.95	0.13	0.24	0.81
7	C-7	7.80	0.227	64.8	1.89	0.11	0.23	0.82
8	C-8	8.40	0.245	65.2	1.90	0.12	0.23	0.79
9	C-9	6.60	0.192	66.2	1.93	0.12	0.23	0.82
10	C-10	6.75	0.197	68.4	2.00	0.12	0.23	0.81

QC DATA:

Standard:

OXJ68	2.30	0.067					
GBM908-14			302	8.81	2.39	3.29	4.31

FA/AA Finish

NM/EL
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8069

Tagish Lake Gold 30-Jun-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 10
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_004
Submitted by: David Wang, Jay Timmerman

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	D-1	5.50	0.160	69.4	2.02	0.13	0.38	0.91
2	D-2	5.00	0.146	67.6	1.97	0.13	0.37	0.91
3	D-3	6.15	0.179	69.0	2.01	0.12	0.37	0.88
4	D-4	5.20	0.152	68.2	1.99	0.14	0.37	0.90
5	D-5	5.75	0.168	70.2	2.05	0.14	0.38	0.89
6	D-6	5.40	0.157	69.8	2.04	0.13	0.37	0.89
7	D-7	5.00	0.146	68.4	2.00	0.14	0.38	0.87
8	D-8	6.30	0.184	70.0	2.04	0.13	0.38	0.86
9	D-9	5.60	0.163	69.6	2.03	0.13	0.38	0.88
10	D-10	5.30	0.155	68.4	2.00	0.13	0.37	0.89
QC DATA:								
Repeat:								
1	D-1	5.40	0.157	70.6	2.06	0.14	0.38	0.87
Standard:								
OXK79		3.33	0.097					
GBM908-14				302	8.81	2.38	3.26	4.27

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8073

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

5-Jul-11

No. of samples received: 32
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_006
Submitted by: Gerhard Jacob

ET #	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
1	07547	12.2	0.356	66.7	1.95
	QC DATA:				
	Repeat:				
1	07547	13.0	0.379	66.8	1.95
	Resplit:				
1	07547	11.6	0.338	70.1	2.04
	Standard:				
	OXK79	3.55	0.104		
	GBM908-14			304	8.87

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8073

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

1-Jul-11

No. of samples received: 32
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_006
Submitted by: Gerhard Jacob

ET #.	Tag #	Au (ppb)
1	07547	>1000
2	07548	30
3	07549	15
4	07550	15
5	07551	30
6	07552	15
7	07553	5
8	07554	10
9	07555	10
10	07556	15
11	07557	20
12	07558	10
13	07559	240
14	07560	20
15	07561	20
16	07562	15
17	07563	25
18	07564	15
19	07565	25
20	07566	20
21	07567	15
22	07568	10
23	07569	10
24	07570	95
25	07571	30
26	07572	15
27	07573	10
28	07574	10
29	07575	20
30	07576	5

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Tagish Lake Gold AW11-8073 1-Jul-11

ET #.	Tag #	Au (ppb)
31	07577	10
32	07578	<5

QC DATA:

Repeat:

1	07547	>1000
10	07556	20
13	07559	225
19	07565	20
24	07570	90

Resplit:

1	07547	>1000

Standard:

OXG84	930

FA Geochem/AA Finish

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NM/cr/el
XLS/11

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1-Jul-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8073

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 32
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_006
Submitted by: Gerhard Jacob

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	07547	>50	0.91	7325	170	<1	25	2.15	123	200	90	1358	3.95	<5	0.32	14	10	1.05	915	4	0.06	29	700	3438	1.76	75	5	<10	80	144	0.01	<5	32	<5	8	5896
2	07548	<0.2	0.38	10	270	<1	<5	1.34	<1	4	82	6	1.08	<5	0.28	6	<2	0.06	150	6	0.06	3	300	15	1.09	<5	<1	<10	<5	98	<0.01	<5	4	<5	5	14
3	07549	<0.2	0.32	5	220	<1	<5	1.34	<1	5	98	8	1.16	<5	0.24	8	<2	0.04	170	3	0.06	3	290	12	1.26	<5	<1	<10	<5	86	<0.01	<5	4	<5	4	12
4	07550	<0.2	0.28	<5	196	<1	<5	1.56	<1	3	124	8	0.97	<5	0.22	8	<2	0.03	235	2	0.06	3	280	12	1.04	<5	<1	<10	<5	98	<0.01	<5	2	<5	4	14
5	07551	<0.2	0.30	<5	132	<1	<5	1.49	<1	5	124	8	1.09	<5	0.23	8	<2	0.03	755	1	0.04	4	290	24	1.20	<5	<1	<10	<5	88	<0.01	<5	2	<5	4	16
6	07552	3.6	0.35	225	152	<1	<5	1.30	<1	6	124	24	1.58	<5	0.31	8	<2	0.22	2775	2	0.03	5	460	135	1.51	10	1	<10	<5	78	<0.01	<5	4	<5	5	194
7	07553	0.4	0.35	35	248	<1	<5	1.69	<1	4	104	24	1.27	<5	0.30	8	<2	0.17	1175	<1	0.04	4	480	21	1.19	5	1	<10	<5	90	<0.01	<5	4	<5	6	30
8	07554	<0.2	0.48	<5	268	<1	<5	1.41	<1	4	104	24	1.60	<5	0.27	10	4	0.25	570	1	0.07	4	490	9	0.99	<5	1	<10	<5	94	<0.01	<5	8	<5	6	30
9	07555	0.2	0.36	10	214	<1	<5	1.51	<1	5	96	34	1.67	<5	0.27	8	<2	0.26	780	<1	0.06	4	500	18	1.29	<5	<1	<10	<5	86	<0.01	<5	4	<5	6	40
10	07556	0.2	0.34	5	180	<1	<5	1.38	<1	7	114	64	1.64	<5	0.27	8	<2	0.16	390	2	0.06	4	420	12	1.63	5	<1	<10	<5	92	<0.01	<5	4	<5	5	18
11	07557	<0.2	0.36	<5	262	<1	<5	1.50	<1	5	104	30	1.38	<5	0.24	10	2	0.15	395	<1	0.06	4	460	12	1.18	<5	<1	<10	<5	100	<0.01	<5	6	<5	5	22
12	07558	<0.2	0.68	<5	142	<1	<5	1.37	<1	5	106	14	2.46	<5	0.22	10	8	0.33	220	1	0.07	5	570	9	1.80	<5	2	<10	<5	104	<0.01	<5	20	<5	6	20
13	07559	0.2	0.76	<5	186	<1	<5	1.61	<1	9	108	26	2.44	<5	0.26	12	8	0.36	260	<1	0.08	6	590	12	1.63	<5	1	<10	<5	124	<0.01	<5	22	<5	8	24
14	07560	<0.2	0.75	<5	282	<1	<5	1.20	<1	5	114	16	2.06	<5	0.22	14	8	0.40	230	<1	0.10	5	610	9	1.27	<5	2	<10	<5	118	<0.01	<5	26	<5	7	22
15	07561	<0.2	0.67	<5	254	<1	<5	1.30	<1	6	106	26	1.81	<5	0.23	12	6	0.33	235	<1	0.08	5	570	9	1.15	<5	2	<10	<5	100	<0.01	<5	20	<5	7	22
16	07562	<0.2	0.63	<5	258	<1	<5	1.28	<1	4	122	16	1.73	<5	0.22	10	6	0.29	210	<1	0.08	4	480	12	1.04	<5	1	<10	<5	104	<0.01	<5	18	<5	6	18
17	07563	<0.2	0.67	<5	282	<1	<5	1.39	<1	5	102	24	1.75	<5	0.21	10	8	0.34	215	<1	0.08	5	550	9	1.04	<5	1	<10	<5	92	<0.01	<5	20	<5	6	24
18	07564	<0.2	0.73	<5	292	<1	<5	1.26	<1	4	112	18	1.76	<5	0.23	12	8	0.37	210	1	0.08	4	560	9	0.89	<5	1	<10	<5	104	<0.01	<5	22	<5	7	28
19	07565	<0.2	0.59	<5	308	<1	<5	1.46	<1	5	102	18	1.45	<5	0.23	8	6	0.25	195	<1	0.07	5	540	9	0.90	<5	1	<10	<5	110	<0.01	<5	18	<5	7	18
20	07566	<0.2	0.60	<5	280	<1	<5	1.31	<1	5	118	20	1.54	<5	0.21	12	6	0.29	195	<1	0.08	5	540	9	0.97	<5	1	<10	<5	96	<0.01	<5	20	<5	6	16
21	07567	<0.2	1.82	<5	94	<1	<5	1.27	<1	13	88	46	3.62	<5	0.14	12	24	1.29	1445	3	0.15	8	840	18	1.96	<5	4	<10	<5	80	<0.01	<5	66	<5	11	156
22	07568	<0.2	1.51	<5	96	<1	<5	1.15	<1	13	88	34	3.76	<5	0.16	10	20	1.37	1480	3	0.08	8	840	33	2.66	<5	4	<10	<5	44	<0.01	<5	66	<5	9	158
23	07569	<0.2	1.71	5	104	<1	<5	1.19	<1	15	92	50	3.88	<5	0.15	8	20	1.28	1310	3	0.18	8	840	27	3.25	<5	4	<10	<5	70	<0.01	<5	68	<5	9	160
24	07570	<0.2	0.49	100	372	<1	<5	1.80	<1	5	120	22	1.13	<5	0.32	8	4	0.18	605	3	0.04	4	430	15	0.80	<5	<1	<10	<5	108	<0.01	<5	6	<5	6	24
25	07571	<0.2	0.49	125	318	<1	<5	1.43	<1	5	112	28	1.34	<5	0.25	8	4	0.19	480	2	0.06	4	420	15	0.93	<5	1	<10	<5	96	<0.01	<5	8	<5	5	24

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zr
26	07572	<0.2	0.60	<5	218	<1	<5	1.02	<1	7	122	62	1.96	<5	0.21	8	6	0.33	230	4	0.07	5	360	21	1.36	<5	1	<10	<5	70	<0.01	<5	14	<5	5	24
27	07573	<0.2	0.64	<5	240	<1	<5	1.12	<1	4	116	22	1.40	<5	0.23	8	6	0.31	320	1	0.07	4	420	18	0.71	<5	1	<10	<5	82	<0.01	<5	12	<5	5	30
28	07574	<0.2	0.59	<5	224	<1	<5	0.80	<1	5	124	30	1.60	<5	0.17	8	6	0.34	250	3	0.08	4	430	30	0.93	<5	1	<10	<5	62	<0.01	<5	16	<5	4	30
29	07575	<0.2	0.62	<5	274	<1	<5	0.84	<1	5	110	24	1.42	<5	0.20	6	6	0.31	220	<1	0.07	4	380	39	0.83	<5	1	<10	<5	78	<0.01	<5	12	<5	5	28
30	07576	<0.2	0.71	<5	206	<1	<5	1.54	<1	4	104	10	1.76	<5	0.19	12	10	0.42	255	1	0.08	4	530	9	0.88	<5	1	<10	<5	158	<0.01	<5	22	<5	6	24
31	07577	<0.2	0.71	<5	198	<1	<5	1.54	<1	5	118	12	2.22	<5	0.25	12	10	0.32	365	2	0.07	4	520	12	1.40	<5	2	<10	<5	148	<0.01	<5	18	<5	5	28
32	07578	<0.2	0.80	<5	102	<1	<5	0.48	<1	6	118	2	1.98	<5	0.43	16	26	0.44	545	<1	0.12	3	750	6	<0.01	<5	2	<10	<5	68	0.13	<5	42	<5	6	44

QC DATA:

Repeat:

1	07547	>50	0.93	7405	164	1	25	2.18	125	195	86	1370	3.98	<5	0.32	14	10	1.08	925	4	0.06	32	700	3489	1.79	75	5	<10	80	146	0.01	<5	32	<5	9	593(
10	07556	0.2	0.35	<5	170	<1	<5	1.43	<1	7	118	66	1.69	<5	0.27	8	<2	0.16	400	2	0.06	4	430	12	1.66	5	<1	<10	<5	94	<0.01	<5	4	<5	5	18
19	07565	<0.2	0.59	<5	320	<1	<5	1.45	<1	5	102	18	1.44	<5	0.23	8	6	0.25	195	<1	0.07	5	530	9	0.88	<5	1	<10	<5	112	<0.01	<5	16	<5	6	18

Resplit:

1	07547	>50	0.90	7520	172	1	25	2.12	127	191	84	1366	3.89	<5	0.32	14	10	1.08	900	4	0.06	30	680	3558	1.75	75	5	<10	80	146	0.01	<5	32	<5	8	608(

Standard:

Pb129a		11.2	0.83	5	64	<1	<5	0.47	57	6	12	1410	1.62	<5	0.11	4	<2	0.67	370	2	0.03	5	440	6198	0.83	15	<1	<10	<5	32	0.05	<5	18	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/2_8073S
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8072

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

27-Jun-11

No. of samples received: 50
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_007
Submitted by: Gerhard Jacob

ET #.	Tag #	Ag (g/t)	Ag (oz/t)
1	R5-001	60.6	1.77

QC DATA:

Repeat:

1	R5-001	62.0	1.81

Standard:

GBM908-14	306	8.92

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8072

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

24-Jun-11

No. of samples received: 50
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_007
Submitted by: Gerhard Jacob

ET #.	Tag #	Au (ppb)
1	R5-001	35
2	R5-002	<5
3	R5-003	5
4	R5-004	5
5	R5-005	5
6	R5-006	5
7	R5-007	5
8	R5-008	5
9	R5-009	5
10	R5-010	5
11	R5-011	10
12	R5-012	5
13	R5-013	5
14	R5-014	<5
15	R5-015	<5
16	R5-016	45
17	R5-017	5
18	R5-018	<5
19	R5-019	5
20	R5-020	5
21	R5-021	5
22	R5-022	5
23	R5-023	5
24	R5-024	10
25	R5-025	5
26	R5-026	10
27	R5-027	10
28	R4-003	5
29	R4-004	20
30	R4-005	265
31	R4-006	10

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8072 24-Jun-11

ET #.	Tag #	Au (ppb)
32	R4-008	10
33	R4-010	10
34	R4-011	5
35	R4-012	15
36	R4-013	5
37	R4-014	<5
38	R4-015	20
39	R4-016	5
40	R4-017	<5
41	R4-018	10
42	R4-019	50
43	R4-020	<5
44	R4-021	20
45	R4-023	80
46	R4-024	120
47	R4-025	45
48	R4-026	5
49	R4-027	5
50	R4-028	40

QC DATA:

Repeat:

1	R5-001	40
10	R5-010	5
16	R5-016	50
19	R5-019	5
30	R4-005	235
36	R4-013	<5
42	R4-019	55
45	R4-023	85
46	R4-024	110
47	R4-025	55

Resplit:

1	R5-001	35
36	R4-013	<5

Standard:

OXE86	605
OXG84	930

FA Geochem/AA Finish
NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

24-Jun-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2011-8072

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 50
Sample Type: Rock
Project: Tagish Lake
Shipment #: TLG_007
Submitted by: Gerhard Jacob

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	R5-001	>50	0.68	20	58	<1	70	0.08	2	2	138	146	2.12	<5	0.18	18	6	0.18	245	5	0.02	4	610	1032	0.12	<5	1	<10	<5	32	<0.01	<5	12	<5	3	278
2	R5-002	<0.2	0.76	<5	78	<1	<5	0.52	<1	6	82	16	2.09	<5	0.13	18	8	0.45	345	2	0.06	4	580	18	<0.01	<5	3	<10	<5	20	0.08	<5	38	<5	12	52
3	R5-003	0.4	1.67	10	106	<1	<5	2.33	2	13	42	16	3.88	<5	0.14	20	26	0.80	1035	2	0.06	3	1400	78	0.04	<5	4	<10	<5	68	0.21	<5	44	<5	18	194
4	R5-004	0.2	1.53	<5	180	<1	<5	1.48	<1	17	102	30	2.95	<5	0.11	20	16	1.53	530	1	0.08	43	1350	21	0.05	<5	6	<10	<5	100	0.14	<5	62	<5	11	56
5	R5-005	0.4	0.37	10	442	<1	<5	0.92	<1	6	36	14	2.20	<5	0.20	28	<2	0.04	545	12	0.05	4	530	42	0.12	<5	2	<10	<5	26	<0.01	<5	6	<5	10	86
6	R5-006	<0.2	1.40	<5	258	<1	<5	1.98	<1	10	26	18	5.21	<5	0.20	28	58	0.55	1045	2	0.06	2	1860	15	<0.01	<5	7	<10	<5	52	<0.01	<5	30	<5	21	120
7	R5-007	<0.2	0.36	10	340	<1	<5	0.42	<1	2	56	10	1.46	<5	0.15	18	<2	0.03	195	5	0.06	3	140	24	0.08	<5	<1	<10	<5	26	<0.01	<5	4	<5	8	72
8	R5-008	<0.2	0.41	<5	192	<1	<5	0.43	<1	7	48	6	2.67	<5	0.18	32	<2	0.03	520	6	0.05	5	540	24	<0.01	<5	2	<10	<5	24	<0.01	<5	8	<5	14	126
9	R5-009	<0.2	0.43	<5	340	1	<5	0.19	<1	8	50	8	2.54	<5	0.16	30	<2	0.02	330	4	0.05	6	360	27	0.02	<5	2	<10	<5	18	<0.01	<5	6	<5	13	152
10	R5-010	<0.2	0.87	<5	518	<1	<5	0.16	<1	7	38	14	3.27	<5	0.19	30	8	0.05	115	8	0.05	6	510	15	0.01	<5	2	<10	<5	12	<0.01	<5	4	<5	13	194
11	R5-011	<0.2	0.47	<5	436	<1	<5	0.43	<1	7	48	26	2.43	<5	0.19	28	<2	0.02	230	12	0.05	6	280	24	0.01	<5	1	<10	<5	18	<0.01	<5	4	<5	13	142
12	R5-012	<0.2	0.75	<5	192	<1	<5	1.76	<1	10	20	10	5.40	<5	0.34	34	<2	0.12	975	<1	0.05	3	2020	15	<0.01	<5	7	<10	<5	48	<0.01	<5	16	<5	23	122
13	R5-013	<0.2	0.68	<5	690	1	<5	1.47	<1	12	16	16	5.32	<5	0.26	34	6	0.12	900	2	0.04	4	2140	18	0.02	<5	7	<10	<5	68	<0.01	<5	20	<5	26	142
14	R5-014	0.2	0.34	5	108	<1	<5	0.02	<1	1	72	4	0.55	<5	0.27	14	<2	<0.01	50	1	<0.01	5	80	24	0.03	<5	<1	<10	<5	8	<0.01	<5	<2	<5	5	44
15	R5-015	<0.2	0.88	<5	120	<1	<5	0.52	<1	6	90	2	2.01	<5	0.41	16	26	0.45	530	<1	0.11	3	720	9	<0.01	<5	2	<10	<5	66	0.13	<5	38	<5	7	48
16	R5-016	0.2	1.68	10	516	<1	<5	0.02	<1	1	72	28	4.46	<5	0.31	22	8	0.76	460	12	0.11	4	570	36	0.54	<5	4	<10	<5	56	<0.01	<5	64	<5	3	60
17	R5-017	<0.2	0.52	<5	122	1	<5	0.69	<1	3	38	8	2.18	<5	0.28	34	6	0.07	535	<1	0.04	1	460	18	<0.01	<5	3	<10	<5	22	<0.01	<5	10	<5	13	66
18	R5-018	1.2	0.33	<5	274	<1	<5	0.07	16	4	76	30	2.29	<5	0.21	34	<2	0.02	1860	3	0.04	3	200	63	0.01	<5	1	<10	<5	10	<0.01	<5	4	<5	10	2168
19	R5-019	<0.2	0.48	<5	106	1	<5	1.21	<1	1	36	4	1.17	<5	0.29	32	<2	0.03	390	<1	0.03	1	320	27	<0.01	<5	1	<10	<5	44	<0.01	<5	2	<5	13	52
20	R5-020	<0.2	0.42	5	230	1	<5	0.55	<1	3	50	8	2.71	<5	0.25	28	<2	0.03	595	1	0.04	2	550	21	<0.01	<5	3	<10	<5	22	<0.01	<5	8	<5	14	94
21	R5-021	<0.2	0.47	5	434	<1	<5	0.97	<1	5	30	6	4.20	<5	0.25	28	2	0.04	755	2	0.05	1	970	21	<0.01	<5	6	<10	<5	34	0.01	<5	16	<5	19	108
22	R5-022	0.4	0.46	25	718	<1	<5	0.67	<1	5	26	22	4.19	<5	0.30	28	<2	0.02	770	3	0.05	1	1000	24	0.01	<5	6	<10	<5	30	0.02	<5	16	<5	17	116
23	R5-023	<0.2	0.46	<5	162	2	<5	0.08	<1	2	46	4	1.57	<5	0.25	28	<2	0.02	260	<1	0.04	2	180	21	<0.01	<5	1	<10	<5	8	<0.01	<5	2	<5	11	74
24	R5-024	<0.2	0.46	10	124	1	<5	0.88	<1	2	16	4	1.34	<5	0.30	26	<2	0.02	380	1	0.04	1	360	33	<0.01	<5	2	<10	<5	48	<0.01	<5	4	<5	12	60
25	R5-025	<0.2	0.42	5	90	<1	<5	1.15	<1	5	32	4	4.33	<5	0.25	30	<2	0.04	705	1	0.05	1	970	18	<0.01	<5	7	<10	<5	46	<0.01	<5	8	<5	16	110
26	R5-026	<0.2	0.97	<5	116	<1	<5	1.07	<1	5	26	8	4.59	<5	0.19	28	32	0.20	780	2	0.06	1	940	24	<0.01	<5	8	<10	<5	66	0.01	<5	14	<5	17	122
27	R5-027	<0.2	0.44	5	132	<1	<5	0.26	<1	2	40	8	1.92	<5	0.28	30	<2	0.02	440	<1	0.05	1	470	30	<0.01	<5	2	<10	<5	10	<0.01	<5	4	<5	13	84
28	R4-003	<0.2	1.20	<5	532	<1	<5	1.19	<1	11	74	24	3.02	<5	0.18	20	14	0.86	645	6	0.04	7	550	15	0.22	<5	3	<10	<5	86	<0.01	<5	34	<5	10	60
29	R4-004	0.6	1.27	10	438	<1	<5	3.23	3	12	68	20	3.12	<5	0.21	18	16	1.16	1150	3	0.03	22	620	237	0.29	<5	5	<10	<5	154	<0.01	<5	34	<5	11	196
30	R4-005	4.8	1.08	15	348	<1	<5	2.72	34	12	64	58	3.16	<5	0.24	20	10	1.31	1235	<1	0.02	23	660	1623	0.70	<5	6	<10	<5	180	<0.01	<5	32	<5	10	1402

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	R4-006	<0.2	0.93	<5	150	<1	<5	1.94	<1	3	40	4	1.98	<5	0.23	30	12	0.26	665	2	0.03	2	490	27	<0.01	<5	2	<10	<5	110	<0.01	<5	6	<5	13	64
32	R4-008	0.6	0.80	<5	450	<1	<5	0.19	<1	13	80	126	5.78	<5	0.24	10	8	0.31	320	106	0.03	5	480	33	0.47	<5	1	<10	<5	30	0.03	<5	22	<5	6	78
33	R4-010	<0.2	0.63	20	126	1	<5	0.38	<1	3	46	14	1.55	<5	0.21	34	8	0.19	180	21	0.03	4	180	21	0.12	<5	2	<10	<5	26	<0.01	<5	8	<5	13	158
34	R4-011	<0.2	0.51	<5	124	1	<5	0.65	<1	4	44	8	1.76	<5	0.29	30	2	0.07	495	3	0.04	3	310	21	0.02	<5	2	<10	<5	34	<0.01	<5	6	<5	11	78
35	R4-012	<0.2	0.84	5	476	<1	<5	0.07	<1	4	26	14	7.48	<5	0.24	18	8	0.14	255	10	0.04	4	470	30	0.13	<5	2	<10	<5	28	0.01	<5	16	<5	7	84
36	R4-013	<0.2	0.53	<5	94	<1	<5	0.52	<1	2	54	8	1.15	<5	0.21	30	4	0.07	235	19	0.07	2	170	36	0.03	<5	1	<10	<5	24	<0.01	<5	4	<5	10	56
37	R4-014	<0.2	0.31	<5	100	<1	<5	0.04	<1	2	68	12	1.56	<5	0.16	22	<2	0.02	190	4	0.05	3	130	18	0.06	<5	1	<10	<5	10	<0.01	<5	4	<5	7	78
38	R4-015	0.2	0.55	<5	258	<1	5	0.02	<1	1	22	20	9.87	<5	0.21	14	4	0.07	85	6	0.05	2	270	24	0.23	<5	1	<10	<5	18	<0.01	<5	10	<5	3	54
39	R4-016	<0.2	0.71	<5	254	1	<5	1.08	<1	6	46	10	3.18	<5	0.22	30	6	0.24	640	2	0.05	2	1080	18	<0.01	<5	5	<10	<5	38	<0.01	<5	10	<5	15	94
40	R4-017	<0.2	0.88	<5	116	<1	<5	0.49	<1	6	86	2	2.01	<5	0.42	16	26	0.46	525	<1	0.11	3	710	9	<0.01	<5	2	<10	<5	64	0.13	<5	38	<5	7	48
41	R4-018	<0.2	1.07	<5	530	<1	<5	0.06	<1	1	42	54	1.02	<5	0.20	20	4	0.07	65	2	0.06	5	690	21	0.08	<5	2	<10	<5	30	<0.01	<5	10	<5	5	28
42	R4-019	0.2	1.39	5	154	<1	<5	0.04	<1	5	66	30	3.98	<5	0.09	10	6	1.36	960	26	0.14	3	490	30	1.60	<5	5	<10	<5	84	0.04	<5	76	<5	2	60
43	R4-020	<0.2	0.55	<5	56	<1	<5	0.05	<1	<1	36	34	0.94	<5	0.19	36	<2	0.02	40	1	0.07	2	180	15	0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	6	42
44	R4-021	<0.2	0.27	<5	542	<1	<5	0.01	<1	<1	150	4	0.59	<5	0.03	2	<2	<0.01	15	28	0.02	3	30	12	0.30	<5	<1	<10	<5	40	<0.01	<5	4	<5	<1	2
45	R4-023	0.4	2.13	10	170	<1	<5	0.20	<1	10	44	38	4.67	<5	0.04	4	6	1.82	1170	4	0.14	4	700	33	1.73	<5	8	<10	<5	80	0.26	<5	142	<5	2	100
46	R4-024	0.2	1.60	10	266	<1	<5	0.12	<1	5	64	34	3.49	<5	0.14	10	8	1.15	640	7	0.10	5	500	30	0.66	<5	6	<10	<5	62	0.16	<5	94	<5	3	68
47	R4-025	0.2	0.69	<5	518	<1	<5	0.03	<1	2	62	26	1.48	<5	0.18	26	4	0.31	400	15	0.05	3	270	30	0.24	<5	2	<10	<5	18	<0.01	<5	18	<5	5	60
48	R4-026	<0.2	1.14	10	76	<1	<5	0.85	<1	10	42	8	3.76	<5	0.14	24	30	0.50	670	2	0.09	2	990	21	<0.01	<5	6	<10	<5	38	0.24	<5	50	<5	19	82
49	R4-027	0.4	0.58	<5	96	1	<5	1.37	<1	2	30	8	1.39	<5	0.29	32	2	0.05	400	4	0.04	2	420	36	<0.01	<5	2	<10	<5	78	<0.01	<5	6	<5	14	58
50	R4-028	0.6	0.30	150	60	<1	<5	0.03	<1	<1	82	<2	0.47	<5	0.29	14	<2	<0.01	60	4	<0.01	2	40	78	0.04	<5	<1	<10	<5	6	<0.01	<5	<2	<5	5	64
QC DATA:																																				
Repeat:																																				
1	R5-001	>50	0.68	20	56	<1	70	0.08	2	2	142	144	2.11	<5	0.18	18	6	0.17	245	5	0.03	4	590	1011	0.11	<5	1	<10	<5	32	<0.01	<5	12	<5	3	270
10	R5-010	<0.2	0.87	<5	516	<1	<5	0.15	<1	7	36	14	3.24	<5	0.19	30	8	0.05	115	8	0.05	6	500	15	0.01	5	2	<10	<5	12	<0.01	<5	4	<5	13	190
19	R5-019	<0.2	0.49	<5	106	1	<5	1.23	<1	1	34	2	1.17	<5	0.30	32	<2	0.03	390	<1	0.03	1	320	27	<0.01	<5	1	<10	<5	44	<0.01	<5	2	<5	13	52
36	R4-013	<0.2	0.53	<5	94	<1	<5	0.53	<1	2	56	8	1.14	<5	0.21	30	4	0.07	235	19	0.07	2	170	36	0.03	<5	1	<10	<5	24	<0.01	<5	4	<5	10	56
Resplit:																																				
1	R5-001	>50	0.69	20	54	<1	65	0.08	2	2	124	132	1.98	<5	0.18	18	6	0.19	255	5	0.03	4	550	963	0.10	<5	1	<10	<5	26	<0.01	<5	12	<5	3	256
36	R4-013	<0.2	0.56	<5	100	<1	<5	0.53	<1	2	42	8	1.14	<5	0.22	30	4	0.07	245	19	0.06	2	180	33	0.03	<5	1	<10	<5	24	<0.01	<5	4	<5	10	56
Standard:																																				
PB129a		11.4	0.82	5	68	<1	<5	0.49	54	6	10	1462	1.61	<5	0.10	4	<2	0.66	345	2	0.03	5	410	6225	0.80	15	<1	<10	<5	30	0.05	<5	18	<5	2	>10000
PB129a		11.2	0.82	5	70	<1	<5	0.49	54	6	10	1448	1.60	<5	0.10	4	<2	0.66	340	2	0.03	5	420	6180	0.82	15	<1	<10	<5	32	0.05	<5	18	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/2_6024S
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

4-Jul-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
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ICP CERTIFICATE OF ANALYSIS AW 2011-8084

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 155
Sample Type: Soil
Project: Tagish Lake
Shipment #: TLG_008
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
1	CB04-001	4	1.0	0.45	19.3	727.0	1.0	0.48	0.48	0.40	53.4	8.4	6.0	25.9	2.39	2.2	1.8	555	0.11	28.0	3.4	0.18	1035	1.59	0.103	0.14	8.4	846	128.9	6.4	0.18	7.20	3.2	0.9	0.6	34.0	<0.05	0.06	8.1	0.004	0.08	2.1	22	0.5	18.2	80.4	2.74
2	CB04-003	5	0.3	0.80	55.2	986.0	1.2	0.66	1.33	0.35	37.8	20.2	8.0	54.1	5.45	3.0	8.6	1380	0.14	18.5	4.7	0.32	1938	3.20	0.089	0.12	14.6	1081	44.5	6.3	0.14	17.32	6.0	0.9	0.2	54.5	<0.05	0.12	2.2	0.003	0.04	1.4	56	<0.1	20.5	79.5	2.42
3	CB04-005	8	0.5	0.70	11.0	537.0	0.8	2.20	0.97	0.26	19.2	9.6	7.5	35.1	3.04	2.2	4.9	420	0.08	10.5	3.8	0.23	740	5.70	0.050	0.14	13.1	905	31.3	4.3	0.18	8.26	2.8	0.7	0.2	41.5	<0.05	0.16	1.7	0.001	0.04	1.3	28	<0.1	11.4	51.7	1.85
4	CB04-007	6	0.4	0.61	8.2	475.5	1.0	1.56	1.54	0.83	19.5	8.2	6.0	33.3	2.07	2.1	3.8	265	0.09	9.5	4.4	0.28	803	5.44	0.052	0.18	6.1	988	32.5	5.0	0.22	6.18	1.9	0.5	0.1	59.0	<0.05	0.14	1.7	0.003	0.02	1.4	24	<0.1	7.2	86.3	1.43
5	CB04-009	9	0.9	1.42	12.4	116.0	1.0	5.82	0.61	0.71	61.6	16.1	13.5	75.8	5.18	5.1	9.0	160	0.16	27.0	10.6	0.54	1514	10.11	0.065	0.08	10.5	941	77.5	7.3	0.42	5.08	7.2	1.3	0.4	59.5	<0.05	0.44	7.2	0.001	0.06	4.7	46	<0.1	24.0	89.5	1.64
6	CB04-011	7	0.4	1.31	10.0	514.0	1.1	0.84	1.42	0.42	38.7	14.5	16.5	48.9	3.79	4.1	6.4	140	0.11	18.5	9.4	0.55	1632	8.70	0.053	0.20	15.0	973	59.2	5.8	0.22	4.74	4.1	0.9	0.3	46.5	<0.05	0.20	2.2	0.003	0.04	1.8	46	<0.1	14.4	72.5	2.67
7	CB04-013	6	0.4	1.50	6.3	570.5	2.0	0.92	0.49	6.17	139.1	39.8	8.5	69.0	5.77	7.4	11.2	310	0.08	46.0	7.3	0.68	1722	21.11	0.048	<0.02	10.2	761	98.0	4.4	0.10	1.38	11.4	2.3	0.2	23.5	<0.05	0.18	13.3	0.001	0.04	8.4	42	<0.1	59.8	364.2	5.82
8	CB04-015	6	0.5	2.47	10.0	313.0	1.6	1.78	0.67	0.54	44.6	18.4	11.5	68.5	4.55	6.8	7.4	100	0.11	17.0	11.9	0.73	1643	11.87	0.056	0.42	8.7	1033	55.6	6.9	0.18	2.92	4.3	0.9	0.3	70.0	<0.05	0.34	5.4	0.006	0.06	3.3	52	<0.1	14.1	102.2	1.67
9	CB04-017	6	0.6	2.53	11.3	317.0	1.4	1.66	0.45	0.31	31.3	19.9	13.0	67.8	5.13	6.9	7.7	70	0.10	13.5	15.1	0.80	1551	12.64	0.055	0.42	8.4	1029	63.5	8.2	0.18	2.28	3.1	0.8	0.4	59.5	<0.05	0.36	3.5	0.006	0.06	2.7	68	<0.1	8.1	99.8	0.83
10	CB04-019	10	0.5	0.73	6.7	446.0	<0.1	1.26	2.25	3.08	21.9	9.6	6.0	38.6	2.54	2.7	4.5	125	0.21	10.5	5.0	0.39	978	6.81	0.099	0.22	4.3	1208	54.1	5.9	0.40	1.24	1.6	1.1	0.2	92.5	<0.05	0.36	2.0	0.010	<0.02	1.6	24	<0.1	6.8	198.4	1.15
11	CB04-021	6	0.5	1.34	7.5	242.5	1.2	1.54	0.23	0.47	34.0	11.6	10.0	25.1	4.28	4.4	6.6	65	0.09	15.5	6.9	0.36	1383	13.14	0.057	0.20	5.9	779	74.5	6.1	0.16	1.68	2.2	1.1	0.2	40.5	<0.05	0.32	3.6	0.004	0.04	2.3	34	<0.1	8.4	87.3	0.17
12	CB04-023	5	0.4	1.18	7.5	309.0	1.3	1.86	0.32	2.38	33.9	11.3	10.0	37.3	4.10	4.2	6.2	105	0.12	15.0	5.9	0.37	1268	15.22	0.055	0.26	6.5	829	81.4	6.5	0.24	2.32	1.9	1.0	0.3	55.0	<0.05	0.34	2.4	0.004	0.04	2.3	32	<0.1	8.4	124.2	0.28
13	CB04-025	9	0.3	1.47	5.9	354.5	1.8	1.02	0.49	1.45	122.5	19.1	13.0	25.2	4.05	6.7	6.6	40	0.08	21.0	6.8	0.43	2680	16.26	0.047	0.16	12.9	766	91.8	5.1	0.10	0.76	2.8	1.2	0.2	58.0	<0.05	0.24	7.4	0.003	0.04	3.7	22	<0.1	16.8	124.8	0.31
14	CB04-027	11	0.8	2.98	9.8	113.0	1.4	2.08	1.40	0.52	24.3	11.9	8.5	42.7	6.45	8.7	9.6	60	0.07	12.5	10.5	0.67	1131	61.83	0.052	0.52	7.3	957	177.6	4.5	0.14	1.24	2.1	2.2	0.3	118.0	<0.05	0.96	8.5	0.014	0.04	4.5	26	<0.1	13.6	167.6	1.61
15	CB04-029	7	0.6	1.62	7.2	183.0	1.0	1.62	0.43	0.72	38.6	16.1	10.5	49.7	4.87	4.9	7.5	95	0.15	17.5	7.7	0.50	1445	25.81	0.063	0.24	8.1	1039	72.6	6.8	0.30	2.68	3.7	1.4	0.2	77.5	<0.05	0.34	5.1	0.011	0.06	3.3	46	<0.1	11.9	117.6	0.58
16	CB04-031	39	0.8	1.17	7.7	140.5	0.8	2.38	0.30	0.93	44.1	13.3	9.0	57.7	4.73	4.2	7.6	320	0.15	20.5	5.7	0.30	1711	34.78	0.061	0.16	7.4	905	94.2	7.1	0.32	3.26	3.1	1.4	0.2	56.5	<0.05	0.32	5.8	0.003	0.06	3.9	30	<0.1	13.6	122.9	0.53
17	CB04-033	6	0.6	1.30	7.1	214.0	1.2	1.94	0.20	0.58	31.2	9.8	9.5	53.8	4.27	4.3	6.3	90	0.11	15.0	4.9	0.28	1227	23.49	0.055	0.26	6.2	802	73.6	7.0	0.24	3.02	2.3	1.0	0.2	54.0	<0.05	0.30	4.2	0.004	0.06	2.6	32	<0.1	7.1	100.0	0.39
18	CB04-035	5	0.5	1.24	6.2	343.5	1.3	1.68	0.39	0.63	32.1	11.9	8.5	46.2	3.64	4.2	5.5	65	0.12	14.5	5.4	0.26	1533	19.44	0.055	0.28	6.2	720	72.6	6.5	0.20	2.54	2.2	0.7	0.3	67.5	<0.05	0.24	4.2	0.004	0.06	2.4	30	<0.1	7.7	94.3	0.34
19	CB04-037	4	0.6	1.35	6.6	344.0	1.2	1.96	0.49	0.67	26.3	8.8	9.5	54.4	3.55	4.3	5.5	105	0.12	12.5	6.6	0.29	1330	20.17	0.063	0.34	5.9	865	80.7	7.5	0.26	2.62	1.4	0.7	0.3	74.0	<0.05	0.22	1.4	0.004	0.04	2.1	30	<0.1	5.9	109.0	0.42
20	CB04-039	13	0.3	1.84	5.6	220.5	1.1	0.70	0.46	0.26	23.3	6.6	10.5	27.7	2.89	5.3	4.4	50	0.08	11.0	7.0	0.29	558	5.89	0.053	0.54	5.9	412	39.8	7.1	0.10	2.12	1.8	0.4	0.3	57.5	<0.05	0.14	3.4	0.005	0.06	1.6	32	<0.1	4.3	57.9	0.31
21	CB04-041	6	0.3	1.58	4.9	429.0	1.1	0.84	0.60	0.43	22.1	8.7	9.5	39.4	2.90	4.5	4.4	60	0.11	9.5	6.8	0.31	1353	7.09	0.057	0.40	5.9	789	64.1	7.9	0.18	1.80	1.2	0.5	0.3	75.5	<0.05	0.14	1.7	0.004	0.04	1.5	28	<0.1	4.7	86.2	0.57
22	CB04-043	6	0.5	1.44	5.7	364.5	1.5	0.86	0.51	0.30	25.4	10.7	9.0	41.6	3.19	4.5	4.9	275	0.13	11.0	7.5	0.30	1899	7.40	0.056	0.34	5.9	809	69.9	8.1	0.22	2.02	1.4	0.6	0.2	70.0	<0.05	0.18	2.0	0.004	0.04	2.0	28	0.2	5.1	74.3	0.71
23	CB05-001	4	0.5	1.67	5.3	288.5	0.9	1.02	0.44	0.37	24.5	10.7	10.5	31.1	3.42	5.5	5.1	75	0.13	10.0	8.4	0.35	1340	9.03	0.055	0.60	6.5	707	68.6	8.5	0.18	1.48	1.4	0.6	0.4	70.5	<0.05	0.22	1.7	0.006	0.04	1.6	36	<0.1	5.0	81.4	0.19
24	CB05-003	4	0.5	1.71	6.0	385.5	1.4	1.20	0.50	0.42	35.8	9.8	11.5	39.3	3.29	5.2	5.2	45	0.11	15.0	7.4	0.40	1244	10.20	0.053	0.28	7.9	756	66.6	7.4	0.12	1.68	2.0	0.7	0.4	69.5	<0.05	0.20	2.9	0.003	0.04	2.0	34	<0.1	8.0	92.9	0.62
25	CB05-005	6	0.6	1.80	6.2	321.5	0.5	1.58	0.76	0.40	29.2	11.0	10.5	48.3	3.31	4.8	5.1	55	0.11	13.5	5.9	0.35	1219	15.45	0.059	0.34	7.1	761	64.9	7.0	0.20	2.12	1.8	0.7	0.3	88.5	<0.05	0.18	2.3	0.006	0.04	2.1	32	<0.1	7.4	82.7	0.41
26	CB05-007	4	0.6	1.11	5.9	293.5	0.9	1.62	0.29	1.00	23.6	7.5	9.0	42.0	3.31	3.9	4.8	100	0.11	11.0	4.9	0.28	1041	16.86	0.056	0.28	5.5	818	73.5	7.2	0.22	2.26	1.3	0.6	0.3	51.5	<0.05	0.22	1.5	0.004	0.04	2.0	30	<0.1	5.1	102.0	0.37
27	CB05-009	5	0.5	1.43	5.9	423.0	1.2	1.48	0.44	0.81	25.0	8.6	9.0	32.4	3.46	4.4	5.1	95	0.12	11.0	6.3	0.28	1290	11.81	0.055	0.48	6.0	809	70.0	8.0	0.22	2.14	1.3	0.7	0.3	69.0	<0.05	0.22	1.5	0.005	0.04	1.8	32	<0.1	5.7	104.9	0.27
28	CB05-011	4	0.5	1.19	5.3	324.0	1.3	1.26	0.33	0.58	23.6	9.2	8.5	30.0	3.42	4.0	5.0	100	0.10	11.0	4.9	0.27	1153	13.48	0.060	0.28	5.1	972	63.3	7.2	0.24	1.86	0.9	0.7	0.3	65.0	<0.05	0.24	0.8	0.005	0.04	1.9	32	<0.1	5.1	94.9	0.17
29	CB05-013	6	0.4	1.50	7.0	315.0	0.7	1.18	0.31	0.77	33.1	10.3	9.5	30.6	4.02	4.8	6.2	85	0.12	15.5	8.1	0.36	1370	11.71	0.060	0.30	6.4	936	70.5	7.6	0.24	1.88	1.3	0.8	0.3	56.5	<0.05	0.22	1.1	0.005	0.04	2.2	36	<0.1	8.6	108.7	0.13
30	CB05-015	5	0.7	0.95	5.1	370.5	<0.1	0.84	0.48	1.87	23.8	8.6	7.0	23.3	2.69	3.5	4.4	90	0.12	11.0	4.6	0.31	1083	9.21	0.099	0.24	4.4	700	57.9	6.7	0.20	1.64	1.2	0.6	0.2	55.0	<0.05	0.18	0.8	0.010	<0.02	1.4	32	<0.1	5.7	101.1	0.06
31	CB05-017	4	0.4	1.66	7.0	432.5	1.0	1.28	0.55	1.50	33.3	13.2	11.0	43.1	3.79	4.9	5.7	65	0.11	14.0	9.0	0.51	1528	10.15	0.057	0.30	7.1	960	67.8	6.4	0.16	1.80	2.6	0.8	0.3	65.5	<0.05	0.26	3.1	0.005	0.04	2.3	40	<0.1	7.7	147.1	0.72
32	CB05-019	5	0.4	1.64	6.5	199.5	1.1	1.00	0.26	0.29	36.1	11.0	10.0	29.5	4.04	5.2	6.1	55	0.08	16.5	7.1	0.40	1010	11.02	0.058	0.30	6.8	893	59.1	6.4	0.14	1.44	2.2	1.0	0.3	40.5	<0.05	0.30	2.7	0.006	0.04	3.9	38	<0.1	11.2	77.9	0.48
33	CB05-021	13	0.5	2.08	11.1	132.5	0.4	0.84	0.58	0.75	29.7	32.0	14.5	63.3	5.22	6.1	7.4	35	0.07	14.0	13.9	0.75	1348	11.32	0.059	0.38	9.6	812	66.1	3.8	0.14	0.86	5.0	1.8	0.3	94.0	<0.05	0.56	12.4	0.044	0.02	6.7	72	<0.1	13.5	146.4	0.86
34	CB05-023	5	0.6	2.09	10.1	563.0	1.4	0.86	1.22	1.24	41.3	21.2	10.5	65.9	4.52	6.3	7.1	80	0.17	17.0	11.3	0.82	2092	9.56	0.057	0.40	7.7	1182	71.5	4.1	0.18	1.12	4.6	1.2	0.3	113.5	<0.05	0.48	4.5	0.012	0.02	4.3	58	<0.1	18.9	121.6	0.82
35	CB05-025	3	0.3	1.67	9.4	269.0	0.4	1.14	0.17	0.21	25.3	12.8	11.5	44.1	4.25	5.2	6.4	60	0.09	11.5	8.9	0.55	984	10.18	0.053	0.28	6.7	675	55.8	8.3	0.16	2.22	2.3	0.7	0.3	32.0	<0.05	0.32	3.8	0.004	0.06	1.9	50	<0.1	6.6	70.3	0.41
36	CB05-027	5	0.4	1.96	8.9	208.5	1.3	0.84	0.41	0.38	27.9	13.3	16.5	50.0	4.09	6.2	6.0	60	0.09	10.0	9.7	0.61	1002	10.17	0.056	0.32	8.6	658	42.9	6.6	0.14	1.04	3.5	0.7	0.5	54.5	<0.05	0.30	5.5	0.009	0.04	2.5	56	<0.1	7.0	72.3	0.74
37	CB05-029	5	0.3	1.71	9.3	195.5	1.2	1.18	0.44	0.45	34.5	15.9	11.5	58.7	4.07	5.2	6.2	475	0.11	15.5	9.9	0.58	1380	11.71	0.057	0.30	7.8	887	74.3	6.5	0.18	2.28	4.0	0.7	0.3	52.5	<0.05	0.26	5.2	0.004	0.06	2.8	46	<0.1	9.7	95.5	0.59
38	CB05-031	16	0.4	1.67	9.2	279.0	1.6	1.22	0.50	0.39	54.1	13.8	15.5	48.3	4.20	6.1	6.7	70	0.08	22.0	11.6	0.66	1395	7.64	0.051	0.16	8.6	619	59.7	5.5	0.12	1.58	5.3	0.8	0.3	38.0	<0.05	0.20	6.1	0.002	0.04	2.7	58	<0.1	16.2	74.1	1.30
39	CB05-033	6	0.4	2.04	10.0	320.5	0.5	1.04	0.78	0.63	52.0	17.4	17.0	52.9	4.46	6.7	7.0	95	0.12	19.5	15.3	0.73	2162	7.84	0.054	0.28	11.5	934	70.5	7.3	0.14	2.54	6.3	0.8	0.3	48.0	<0.05	0.24	6.2	0.003	0.06	3.3	60	<0.1	17.2	86.3	1.86
40	CB05-035	13	0.5	2.06	8.6	215.0	0.5	0.94	0.71	0.46	34.3	14.2	15.5	58.4	4.69	6.4	6.9	130	0.14	14.5	15.6	0.73	1553	9.28	0.057	0.44	9.3	1171	47.1	7.5	0.22	2.14	3.5	0.6	0.4	56.0	<0.05	0.22	3.7	0.004	0.06	2.5	64	<0.1	9.4	103.6	0.76

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
41	CB05-037	7	0.7	2.15	8.0	211.0	0.9	1.22	0.27	0.34	34.8	10.0	15.0	43.6	4.98	6.5	7.4	145	0.17	17.0	10.4	0.61	996	11.43	0.057	0.36	8.4	955	58.0	9.1	0.32	1.16	2.8	0.8	0.4	43.5	<0.05	0.20	3.2	0.003	0.10	3.7	52	<0.1	7.5	101.9	0.13
42	CB05-039	4	0.5	1.37	8.9	291.0	0.7	1.12	0.45	0.69	26.8	8.1	18.5	36.6	3.19	4.3	5.0	160	0.08	14.0	7.6	0.40	533	7.38	0.048	0.34	9.7	897	67.3	5.6	0.14	3.02	1.9	0.6	0.3	42.5	<0.05	0.28	1.4	0.002	0.04	2.3	38	<0.1	9.2	87.4	0.38
43	CB06-001	4	0.3	1.44	4.9	64.0	1.2	0.76	0.60	0.44	24.4	8.5	16.0	36.8	2.91	4.5	4.5	60	0.12	10.5	6.4	0.28	1354	6.10	0.057	0.34	8.1	776	56.5	7.0	0.18	1.32	1.9	0.5	0.3	70.5	<0.05	0.12	2.8	0.002	0.04	1.9	26	<0.1	5.5	85.8	0.89
44	CB06-003	4	0.2	2.33	5.1	236.0	1.3	0.54	0.91	0.35	35.1	9.8	25.0	27.0	2.81	7.1	4.4	45	0.12	14.0	9.9	0.33	1288	4.27	0.053	0.58	11.6	632	42.7	7.9	0.10	0.66	2.2	0.5	0.3	127.5	<0.05	0.16	3.3	0.004	0.04	2.2	32	<0.1	7.9	68.6	0.48
45	CB06-005	19	0.3	2.20	5.1	253.5	2.8	0.72	0.86	0.39	30.3	7.7	15.0	30.1	2.32	5.9	4.2	55	0.10	13.0	7.5	0.33	1062	6.16	0.055	0.58	8.0	689	57.6	7.7	0.12	0.74	2.0	0.6	0.3	108.5	<0.05	0.16	2.9	0.003	0.04	2.0	28	<0.1	9.2	82.4	0.43
46	CB07-001	6	0.3	2.33	15.5	162.0	0.8	0.88	0.55	0.34	27.4	23.0	17.5	66.7	5.09	6.4	7.4	30	0.07	11.0	16.9	0.99	1408	10.63	0.049	0.28	9.6	783	45.8	4.2	0.10	0.62	5.1	1.4	0.3	60.5	<0.05	0.62	8.6	0.022	0.02	2.9	58	<0.1	9.6	109.5	0.36
47	CB07-003	5	0.3	1.56	7.5	119.5	0.9	0.96	0.36	0.51	26.9	11.1	16.0	31.3	3.82	5.2	5.7	55	0.13	12.0	7.1	0.51	1267	7.89	0.054	0.38	7.5	931	42.5	7.1	0.16	1.16	2.2	0.7	0.3	48.5	<0.05	0.26	2.3	0.003	0.04	2.1	48	<0.1	8.3	87.7	0.23
48	CB07-005	3	0.3	1.15	5.8	89.5	0.3	1.16	0.22	0.32	25.1	9.8	13.5	28.6	3.48	4.3	5.2	55	0.11	11.5	5.9	0.34	1683	9.87	0.051	0.28	6.4	965	46.5	7.6	0.20	1.50	1.8	0.6	0.3	39.0	<0.05	0.26	2.0	0.004	0.04	1.8	36	<0.1	6.0	76.1	0.45
49	CB07-007	2	0.3	0.70	4.7	60.5	0.4	0.90	0.52	0.39	15.5	8.8	11.0	23.3	2.33	3.6	3.9	85	0.11	7.5	1.9	0.15	1582	8.59	0.049	0.34	5.2	1031	31.1	8.1	0.20	1.64	1.0	0.4	0.3	49.0	<0.05	0.18	0.8	0.003	0.02	1.2	36	<0.1	3.1	45.0	0.22
50	CB07-009	3	0.2	1.26	4.9	113.5	0.3	0.24	0.17	0.28	18.3	6.1	12.5	14.5	2.40	4.1	4.1	50	0.04	8.5	7.8	0.38	398	2.43	0.048	0.44	5.6	444	16.6	4.4	0.06	0.92	2.0	0.3	0.3	24.5	<0.05	0.10	1.9	0.007	0.02	1.1	46	<0.1	4.0	37.8	0.11
51	CB07-011	2	0.2	1.11	5.2	193.5	0.3	0.32	0.26	0.53	17.5	6.9	15.0	18.1	2.40	4.1	3.7	70	0.06	7.5	9.1	0.38	537	2.58	0.051	0.44	8.0	580	20.8	6.2	0.10	0.84	1.2	0.3	0.3	30.0	<0.05	0.08	0.7	0.007	0.04	1.0	46	<0.1	3.2	49.7	0.15
52	CB07-013	14	0.2	1.60	6.5	204.5	0.6	0.42	0.34	0.19	19.0	8.1	19.0	18.6	3.25	5.5	4.9	55	0.08	8.5	12.1	0.50	553	3.16	0.049	0.54	10.0	661	22.8	8.4	0.10	0.86	1.9	0.3	0.4	43.0	<0.05	0.10	1.1	0.011	0.04	1.1	56	<0.1	3.6	59.4	0.13
53	CB07-015	10	0.2	1.58	7.4	92.5	0.3	0.24	0.13	0.11	20.0	7.8	17.0	15.1	3.09	4.8	4.7	35	0.05	8.5	10.0	0.46	506	2.11	0.047	0.42	8.5	460	16.8	6.1	0.06	0.72	2.1	0.3	0.3	22.5	<0.05	0.10	1.7	0.010	0.04	1.1	54	<0.1	4.2	46.8	0.10
54	CB08-001	4	0.2	2.00	4.1	207.0	0.8	0.50	0.38	0.30	19.0	6.8	41.0	23.0	2.75	5.6	4.2	40	0.07	8.5	9.4	0.42	482	2.36	0.049	0.68	14.1	748	29.1	5.8	0.08	0.42	1.3	0.4	0.3	53.0	<0.05	0.12	0.8	0.010	0.04	1.3	44	<0.1	4.9	60.5	0.28
55	CB08-003	5	0.3	1.57	5.4	207.5	0.3	0.78	0.23	0.33	18.1	8.0	117.0	48.9	2.93	5.4	4.5	50	0.08	8.5	6.6	0.29	733	6.03	0.053	0.50	61.6	583	41.2	8.7	0.12	1.06	1.3	0.4	0.4	50.0	<0.05	0.12	1.2	0.004	0.06	1.3	42	<0.1	3.8	71.6	0.14
56	CB08-005	4	0.4	2.25	4.5	254.0	0.7	0.46	0.34	0.31	15.8	9.5	135.0	55.6	3.30	6.6	4.7	35	0.05	7.0	10.7	0.51	677	3.46	0.048	0.70	72.9	591	31.4	6.0	0.10	0.58	2.3	0.3	0.4	61.5	<0.05	0.10	1.3	0.017	0.06	1.5	62	<0.1	3.9	77.7	0.31
57	CB08-007	5	0.3	1.85	5.4	216.0	1.5	0.72	0.33	0.62	20.3	8.8	50.0	29.2	3.75	5.9	5.3	40	0.10	8.5	8.9	0.44	953	4.97	0.052	0.50	18.5	629	44.9	8.8	0.14	0.84	2.1	0.4	0.4	73.0	<0.05	0.18	2.2	0.007	0.04	1.5	50	<0.1	4.1	129.7	0.21
58	CB08-009	4	0.6	1.48	5.3	134.5	0.5	0.42	0.18	0.39	19.2	8.3	141.0	43.4	3.20	4.9	4.9	35	0.06	8.0	9.7	0.37	480	3.49	0.052	0.34	88.0	593	29.5	5.4	0.10	0.70	1.1	0.3	0.4	42.0	<0.05	0.10	0.5	0.005	0.04	1.2	48	<0.1	3.9	74.2	0.09
59	CB08-011	5	0.2	1.18	5.5	222.0	0.6	0.64	0.22	0.43	26.9	8.3	48.0	27.5	2.83	4.2	5.0	60	0.09	12.0	6.0	0.26	1154	6.51	0.051	0.28	24.0	672	45.9	6.1	0.14	0.84	1.8	0.5	0.3	36.0	<0.05	0.16	2.3	0.002	0.04	1.6	32	<0.1	6.7	77.4	0.15
60	CB08-013	3	0.4	1.09	4.9	66.0	0.9	0.80	0.43	0.57	24.7	8.3	60.0	31.7	2.66	4.3	4.6	70	0.12	11.5	5.3	0.29	1217	7.61	0.055	0.36	37.2	996	40.4	7.9	0.18	1.28	1.4	0.5	0.3	60.5	<0.05	0.14	1.1	0.005	0.04	1.6	34	<0.1	6.5	96.5	0.24
61	CB08-015	5	0.8	2.29	8.1	144.0	1.8	1.66	0.81	3.58	57.1	17.9	19.5	45.9	4.95	8.7	2.7	210	0.26	30.0	11.3	0.49	2786	13.99	0.127	1.16	12.1	2293	87.1	13.2	0.38	2.48	2.9	1.3	0.7	133.5	<0.05	0.38	3.2	0.006	0.14	3.2	62	0.6	13.9	184.4	1.46
62	CB08-017	12	0.4	1.09	5.0	193.0	0.6	0.72	0.21	0.39	16.1	6.5	41.0	24.2	2.85	4.1	4.3	60	0.08	8.0	3.6	0.18	925	7.15	0.053	0.36	17.0	664	41.1	8.0	0.14	0.92	1.1	0.3	0.4	38.0	<0.05	0.14	1.1	0.002	0.06	1.2	34	<0.1	3.1	50.8	0.08
63	CB08-019	3	0.2	0.90	4.5	146.5	0.4	0.66	0.39	0.58	14.4	8.8	24.0	20.1	2.38	3.9	3.8	65	0.09	6.5	2.9	0.20	1235	6.44	0.048	0.32	14.0	999	37.3	6.1	0.16	1.12	0.6	0.3	0.3	57.0	<0.05	0.16	0.4	0.003	0.04	1.2	32	<0.1	2.7	56.7	0.07
64	CB08-021	4	0.2	0.93	3.9	288.5	0.4	<0.02	0.29	0.58	19.7	7.2	9.0	42.7	2.13	3.8	1.0	60	0.18	10.0	4.8	0.24	1140	4.90	0.072	0.28	5.3	795	37.3	12.0	0.12	0.70	0.3	0.4	0.3	47.5	<0.05	0.20	<0.1	0.010	0.08	1.1	28	0.6	5.0	60.5	0.30
65	CB08-023	2	0.1	1.12	3.8	113.5	0.3	0.20	0.21	0.26	14.9	5.5	34.0	16.9	2.16	4.0	3.4	35	0.04	7.0	7.7	0.38	292	1.76	0.046	0.34	14.6	493	13.4	4.2	0.06	0.48	1.3	0.2	0.3	24.5	<0.05	0.08	0.7	0.008	<0.02	1.0	46	<0.1	3.7	40.6	0.04
66	CB08-025	4	0.3	1.49	4.5	238.0	0.9	0.64	0.32	0.19	15.9	5.7	28.5	22.1	2.50	4.4	4.1	55	0.06	8.0	3.9	0.24	599	6.13	0.048	0.46	12.5	1141	33.2	6.6	0.16	0.88	0.9	0.4	0.4	41.5	<0.05	0.14	0.7	0.003	0.08	1.6	36	<0.1	4.3	46.5	0.15
67	CB08-027	5	0.2	1.11	5.0	311.5	<0.1	0.46	0.60	0.44	15.3	7.5	49.5	24.0	2.43	5.2	3.7	70	0.10	7.0	5.4	0.29	921	3.80	0.086	0.30	29.2	1175	27.0	13.5	0.16	0.86	0.7	0.2	0.5	58.5	<0.05	0.08	0.2	0.006	0.02	1.1	46	<0.1	3.8	48.3	<0.01
68	CB08-029	3	0.2	1.38	4.5	290.0	0.4	0.46	0.54	0.76	15.7	8.7	24.0	20.6	2.40	4.8	4.1	85	0.08	7.0	5.4	0.34	1501	3.57	0.050	0.42	13.8	1142	29.1	12.4	0.14	0.76	0.9	0.3	0.4	68.0	<0.05	0.10	0.5	0.005	0.04	1.1	42	<0.1	3.8	67.8	0.13
69	CB08-031	5	0.4	1.05	8.4	234.5	0.6	0.38	0.19	0.28	25.4	8.2	27.0	20.7	3.44	3.6	5.1	95	0.05	10.5	6.5	0.32	740	3.65	0.045	0.18	16.4	690	30.8	5.1	0.06	2.34	2.2	0.5	0.2	19.0	<0.05	0.20	1.6	0.002	0.04	1.5	52	<0.1	6.9	79.1	0.02
70	CB08-033	3	0.2	1.62	6.0	158.5	0.3	0.30	0.28	0.46	23.1	8.1	28.0	23.2	2.85	5.2	4.3	65	0.08	8.5	10.3	0.50	937	2.15	0.050	0.36	15.8	960	33.4	8.8	0.10	0.66	0.8	0.3	0.4	30.5	<0.05	0.10	0.4	0.005	0.04	1.1	46	<0.1	4.5	65.3	0.07
71	CB08-035	3	0.3	1.26	6.3	160.0	0.7	0.38	0.24	0.21	31.3	9.0	17.5	19.1	2.10	4.8	1.1	70	0.06	14.0	14.7	0.55	730	1.89	0.046	0.50	9.3	742	26.7	6.9	0.08	0.58	0.8	0.3	0.4	23.5	<0.05	0.16	0.7	0.007	0.08	1.4	48	<0.1	6.6	60.2	0.41
72	CB08-037	1	0.5	1.01	4.9	236.0	0.3	0.34	0.40	0.31	18.6	7.7	14.5	15.1	2.06	4.3	0.8	85	0.13	8.5	9.5	0.38	678	1.99	0.048	0.66	7.7	819	23.1	10.9	0.10	0.68	0.7	0.2	0.4	37.0	<0.05	0.12	0.4	0.008	0.06	1.2	46	<0.1	3.8	55.7	0.51
73	CB09-001	3	0.1	1.14	4.7	146.0	0.4	0.28	0.30	0.18	22.2	7.4	18.0	23.9	2.27	4.2	0.8	30	0.05	9.0	13.2	0.54	447	1.35	0.047	0.70	9.9	359	22.1	4.5	0.04	0.54	1.7	0.2	0.3	49.5	<0.05	0.10	2.5	0.018	0.06	1.1	46	<0.1	3.7	56.8	0.54
74	CB09-003	4	0.1	1.34	4.6	103.0	0.5	0.26	0.21	0.20	26.2	7.3	21.0	28.6	2.07	4.3	0.9	35	0.05	12.0	12.4	0.55	411	1.11	0.047	0.76	10.9	367	23.3	5.4	0.04	0.44	1.7	0.2	0.3	32.0	<0.05	0.08	1.9	0.024	0.08	1.3	48	<0.1	4.6	61.1	0.58
75	CB09-005	3	0.1	1.44	4.2	93.5	0.4	0.26	0.19	0.17	24.4	7.7	21.5	24.0	2.51	4.6	0.8	30	0.05	11.0	12.9	0.59	422	1.21	0.050	0.82	10.7	374	22.4	5.3	0.04	0.42	1.9	0.2	0.3	30.5	<0.05	0.10	3.1	0.026	0.06	1.3	52	<0.1	4.0	61.4	0.59
76	CB09-007	8	0.2	1.10	3.6	122.5	0.6	0.26	0.27	0.18	26.5	6.9	17.5	16.8	2.15	4.1	0.9	25	0.04	12.0	10.9	0.53	476	0.99	0.047	0.48	8.1	670	19.6	3.3	0.06	0.38	1.3	0.2	0.3	28.0	<0.05	0.10	1.2	0.014	0.04	1.5	46	<0.1	5.0	47.3	0.45
77	CB09-009	6	0.2	1.46	5.0	247.0	0.5	0.56	0.28	0.44	20.0	8.6	17.0	23.6	2.18	5.7	0.9	85	0.08	9.5	11.6	0.47	959	2.63	0.049	0.74	8.4	1078	36.2	13.5	0.14	0.66	0.5	0.3	0.4	45.0	<0.05	0.12	0.4	0.006	0.08	1.6	48	<0.1	4.7	97.3	0.42
78	CB09-011	1	0.2	1.15	4.7	192.5	0.5	0.34	0.44	0.89	21.7	7.2	18.0	18.8	2.27	4.3	0.9	75	0.08	10.0	8.5	0.44	578	1.60	0.048	0.56	8.8	837	23.2	8.2	0.12	0.50	0.4	0.2	0.4	43.0	<0.05	0.08	0.2	0.007	0.06	1.4	42	<0.1	5.1	66.2	0.39
79	CB09-013	2	1.2	1.11	3.8	110.5	0.6	0.22	0.15	0.13	25.8	6.4	15.5	14.2	2.02	3.8	0.8	10	0.03	12.5	9.9	0.45	363	0.74	0.045	0.42	7.8	360	16.0	3.8	0.02	0.38	1.9	0.2	0.3	14.5	<0.05	0.08	2.6	0.010	0.06	1.2	40	<0.1	5.3	42.9	0.35
80	CB09-015	4	0.2	1.22	4.1	103.0	0.3	0.24	0.19	0.28	24.6	6.3	17.0	16.8	2.21	4.1	0.9	20	0.04	12.0	11.0	0.52	352	1.17	0.047	0.48	7.8	523	21.3	4.9	0.06	0.48	1.0	0.2	0.3	19.5	<0.05	0.12	0.7	0.010	0.06	1.3	46	<0.1	5.5	55.7	0.34
81	CB09-017	7	0.3	1.80	5.5	389.0	1.0	0.38	0.57	0.65	42.6	9.1	19.5	29.8	2.21	5.6	1.3	70	0.07	24.0	13.4	0.64	619	2.08	0.050	0.76	9.5	766	31.3	6.6	0.10	0.62	1.9	0.4	0.3	48.5	<0.05	0.14	1.3	0.006	0.08	3.1	48	<0.1	15.3	71.2	0.61
82	CB09-019	6	0.4	1.20	3.6	206.0	0.7	0.34	0.34	0.54	19.9	7.5	15.0	18.3	1.83	4.0	0.9	80	0.06	10.5	8.7	0.46	652	2.12	0.048	0.38	6.9	775	29.8	5.4	0.10	0.50	0.7	0.2	0.3	34.0	<0.05	0.18	0.5	0.006	0.06	1.6	40	<0.1	5.3	62.5	0.37
83	CB09-021	5	0.4	3.28	9.1	526.0	1.7	0.64	0.53	0.31	61.2	12.8	30.5	44.7	3.25	8.8	1.7	45	0.11	21.5	19.9	0.89	801	2.93	0.049	1.04	16.4	1251	50.5	11.2	0.12	0.90	3.2	0.5	0.5	50.0	<0.05	0.20	3.9	0.005	0.14	3.9	66	<0.1	16.0	111.8	2.26
84	CB09-023	5	1.1	2.67	6.9	504.5	1.5	0.70	0.47	0.30	50.3	8.6	25.5	38.6	2.86	7.2	1.7	115	0.09	31.5	14.5	0.60	717	6.00	0.049	0.88	13.2	1480	53.7	11.0	0.18	0.94	2.2	0.7	0.4	46.5	<0.05	0.26	2.2	0.003	0.16	6.1	52	<0.1	20.9	97.3	1.43
85	CB09-025	3	0.2	1.16	4.5	289.5	0.6	0.64	0.26	0.29	27.1	5.9	11.5	18.1	2.31	4.0	1.1	55	0.06	13.5	5.8	0.29	620	5.51	0.047	0.46	5.8	911	47.1	6.4	0.14	0.80	0.7	0.3	0.4	35.5	<0.05	0.26	1.0	0.003	0.10	2.1	30	<0.1	6.6	62.6	0.45
86	CB09-027	4	0.4	1.04	4.9	109.5	1.1	0.72	0.32	0.66	62.5	11.5	9.5	18.8	2.42	3.6	1.4	60	0.10	26.5	5.5	0.25	2778	7.07	0.047	0.38	5.3	1321	72.7	9.6	0.20	0.92	1.0	0.6	0.3	46.0	<0.05	0.22	1.4	0.003	0.10	3.4	24	<0.1	14.1	69.4	0.53
87	CB09-029	4	0.5	1.60	5.6	256.0	2.0	0.76	0.40	0.39	78.5	10.7	13.5	22.7	2.70	5.3	1.8	60	0.12	38.5	9.3	0.34	1981	7.89	0.044	0.48	7.6	1639	72.9	9.4	0.16	1.04	1.9	0.9	0.3	46.5	<0.05	0.24	2.4	0.002	0.12	5.6	32	<0.1	23.6	97.1	0.95
88	CB09-031	4	0.6	1.15	2.3	527.5	0.6	0.46	0.37	0.12	44.2	2.8	7.5	12.0	1.63	3.4	0.9	105	0.05	24.0	4.7	0.23	214	3.63	0.046	0.32	3.8	1077	47.6	4.9	0.16	0.52	0.8	0.5	0.3	36.5	<0.05	0.12	0.8	0.001	0.16	3.6	20	<0.1	12.5	38.6	0.58
89	CB09-033	5	0.2	1.41	5.1	308.0	1.0	0.80	0.20	0.21	29.4	7.2	9.0	18.3	2.64	4.8	1.2	60	0.09	14.5	8.6	0.32	878	5.44	0.051	0.48	4.8	1000	55.4	8.8	0.18	0.90	0.7	0.4	0.4	44.5	<0.05	0.22	1.1	0.003	0.12	1.8	36	<0.1	5.6	85.3	0.52
90	CB09-035	4	0.3	1.56	5.2	270.0	1.0	0.90	0.26	0.26	36.9	6.0	13.5	22.4	2.82	5.4	1.2	65	0.10	18.0	10.8	0.44	471	5.11	0.052	0.58	6.7	1014	53.1	10.0	0.22	0.70	0.7	0.5	0.4	57.0	<0.05	0.24	0.5	0.005	0.12	2.3	48	<0.1	7.4	102.3	0.31
91	CB09-037	13	0.4	1.71	8.2	321.0	2.2	1.28	0.59	0.74	57.0	13.7	9.5	32.9	3.08	6.8	1.6	100	0.12	29.0	12.7	0.40	1247	5.57	0.054	0.90	8.8	764	102.7	5.6	0.14	0.82	3.4	0.8	0.4	266.5	<0.05	0.36	4.2	0.011	0.08	5.6	36	<0.1	17.2	173.5	0.86
92	CB10-001	5	0.3	1.22	5.4	302.0	1.3	0.74	0.29	0.31	41.8	8.1	14.5	22.9	2.41	4.3	1.2	40	0.10	20.0	8.5	0.36	710	4.53	0.046	0.44	7.7	1140	52.8	5.4	0.14	0.64	0.9	0.5	0.3	36.5	<0.05	0.28	1.0	0.004	0.06	3.2	30	<0.1	12.9	81.2	0.54
93	CB10-003	5	0.2	1.27	4.5	149.0	1.1	0.44	0.18	0.27	29.5	7.8	21.0	19.4	2.18	4.6	1.1	25	0.04	14.0	11.4	0.46	611	2.99	0.045	0.46	8.9	647	38.2	5.5	0.06	0.42	0.7	0.4	0.4	23.5	<0.05	0.16	0.5	0.005	0.08	2.4	42	<0.1	9.9	79.1	0.28
94	CB10-005	3	0.2	1.63	5.2	167.5	1.6	0.68	0.19	0.23	31.0	7.0	16.5	28.2	2.49	4.9	1.2	45	0.06	16.5	11.3	0.43	612	4.81	0.047	0.60	8.3	1531	42.4	7.5	0.16	0.56	0.4	0.5	0.4	29.5	<0.05	0.22	0.4	0.003	0.10	3.8	40	<0.1	10.0	78.9	0.35
95	CB10-007	12	0.4	1.38	4.1	171.5	0.9	0.50	0.27	0.16	26.5	4.9	13.0	27.5	2.45	3.8	1.0	80	0.05	16.0	6.9	0.33	333	3.78	0.048	0.46	6.1	1445	36.5	4.3	0.18	0.50	0.3	0.5	0.3	35.5	<0.05	0.18	0.4	0.002	0.08	3.6	30	<0.1	11.1	51.1	0.39

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
96	CB10-009	4	0.2	1.39	5.6	187.0	0.8	0.46	0.18	0.24	29.8	6.3	21.5	21.1	2.19	5.7	1.1	40	0.06	16.0	11.7	0.46	504	2.45	0.047	0.62	9.6	626	32.4	6.8	0.08	0.58	0.6	0.3	0.5	28.0	<0.05	0.12	0.3	0.006	0.10	1.9	50	<0.1	8.5	65.6	0.36
97	CB10-011	4	0.6	1.43	4.5	359.5	1.1	0.44	0.64	0.87	52.2	6.6	16.0	31.1	2.21	4.4	1.3	85	0.08	29.0	8.9	0.47	600	2.49	0.050	0.52	8.5	1958	41.7	6.1	0.20	0.56	0.4	0.7	0.3	69.5	<0.05	0.16	0.3	0.003	0.06	3.4	34	<0.1	21.8	81.5	0.38
98	CB10-013	2	0.3	1.08	4.1	139.5	0.4	0.30	0.30	0.60	23.3	8.9	20.0	23.5	2.31	3.9	0.9	40	0.06	10.5	12.2	0.63	653	1.48	0.045	0.40	9.2	700	56.8	3.9	0.06	0.56	1.2	0.3	0.3	33.0	<0.05	0.16	0.9	0.012	0.04	1.6	40	<0.1	6.1	84.5	0.40
99	CB10-015	20	0.7	1.84	5.8	277.5	0.9	0.44	0.40	0.55	35.1	11.2	29.5	39.3	2.41	5.9	1.3	55	0.06	15.5	17.0	0.88	726	2.16	0.051	0.54	12.8	842	64.5	5.9	0.08	0.66	1.8	0.5	0.4	42.0	<0.05	0.44	1.1	0.006	0.08	2.6	52	<0.1	13.0	116.5	0.57
100	CB10-017	2	0.2	1.06	4.0	179.0	0.3	0.36	0.32	0.56	18.2	8.8	19.0	21.4	2.29	4.0	0.8	40	0.05	8.5	10.1	0.55	740	1.82	0.047	0.36	8.2	833	40.7	4.8	0.10	0.52	0.6	0.3	0.3	34.0	<0.05	0.14	0.5	0.006	0.06	1.4	40	<0.1	5.7	81.2	0.42
101	CB10-019	2	0.2	1.22	4.8	182.0	0.6	0.32	0.32	0.54	26.3	8.9	22.5	24.6	2.01	4.3	1.0	40	0.06	11.5	12.9	0.65	560	1.37	0.053	0.42	10.9	660	28.5	4.7	0.08	0.52	1.2	0.3	0.3	34.0	<0.05	0.12	0.7	0.012	0.06	1.5	48	<0.1	6.3	74.0	0.39
102	CB10-021	2	0.2	1.14	3.5	151.0	0.4	0.24	0.24	0.18	21.3	7.4	18.0	23.9	1.99	4.2	0.8	30	0.04	9.5	12.6	0.63	411	0.99	0.047	0.40	8.0	546	19.5	3.3	0.04	0.48	1.3	0.2	0.3	34.5	<0.05	0.10	1.1	0.011	0.04	1.3	50	<0.1	4.8	54.7	0.36
103	CB10-023	5	0.2	1.03	3.6	277.5	0.6	0.24	0.46	0.23	42.0	8.7	20.0	26.8	2.26	4.3	1.0	15	0.05	18.5	13.0	0.72	632	0.77	0.050	0.26	9.3	892	20.7	3.1	0.02	0.70	3.6	0.3	0.3	34.0	<0.05	0.10	8.1	0.029	0.04	2.0	46	<0.1	12.7	62.5	1.01
104	CB10-025	2	0.1	1.16	5.0	91.0	0.5	0.30	0.26	0.35	24.0	8.8	22.0	23.2	1.97	4.3	1.0	20	0.06	10.5	14.5	0.71	590	1.24	0.049	0.50	10.9	645	25.0	4.3	0.04	0.46	2.1	0.3	0.3	27.0	<0.05	0.16	3.8	0.027	0.06	1.2	46	<0.1	5.1	78.1	0.50
105	CB10-027	1	<0.1	1.00	3.4	100.0	0.5	0.22	0.27	0.26	22.5	6.7	17.0	20.6	2.12	3.6	0.8	10	0.03	11.0	10.9	0.59	358	1.04	0.049	0.22	7.5	473	24.8	2.6	0.02	0.44	2.1	0.2	0.3	39.5	<0.05	0.16	4.4	0.015	0.04	1.1	46	<0.1	5.5	57.1	0.42
106	CB10-029	6	0.4	1.49	5.3	117.5	0.5	0.28	0.24	0.29	35.6	9.5	23.5	24.5	2.23	5.2	1.1	25	0.07	15.5	15.9	0.76	609	1.24	0.052	0.54	12.8	405	28.0	6.4	0.04	0.52	2.6	0.3	0.4	41.5	<0.05	0.10	2.7	0.025	0.08	1.5	56	<0.1	7.4	72.4	0.48
107	CB11-001	2	0.2	1.46	4.8	73.0	0.3	0.32	0.25	0.38	24.6	8.4	26.0	24.8	2.08	5.1	0.9	30	0.05	11.5	17.2	0.69	492	1.68	0.052	0.54	12.1	445	71.6	5.5	0.04	0.46	2.1	0.3	0.5	35.0	<0.05	0.16	1.9	0.015	0.08	1.8	52	<0.1	4.9	185.6	0.42
108	CB11-003	15	0.4	1.48	6.7	82.0	0.3	0.28	0.26	0.35	29.5	8.8	28.5	22.6	2.22	5.1	1.0	45	0.07	13.0	17.7	0.66	487	1.72	0.051	0.70	14.4	626	31.2	6.7	0.06	0.46	2.1	0.3	0.4	28.5	<0.05	0.14	2.1	0.019	0.08	1.5	52	<0.1	5.1	86.3	0.49
109	CB11-005	5	0.2	1.99	4.2	117.5	0.9	0.24	0.36	0.43	25.7	13.0	40.5	29.0	2.43	6.7	1.0	30	0.04	11.5	22.5	1.08	623	1.33	0.051	0.50	17.8	580	27.0	4.3	0.06	0.50	2.6	0.3	0.5	66.5	<0.05	0.16	1.9	0.022	0.08	2.5	62	<0.1	6.3	113.8	0.40
110	CB11-007	5	0.4	1.72	6.0	88.5	0.7	0.24	0.32	0.24	31.2	10.8	32.5	28.7	2.39	5.9	1.1	20	0.05	14.0	21.5	0.93	634	1.83	0.048	0.52	15.0	504	31.3	4.7	0.04	0.70	3.2	0.3	0.5	36.5	<0.05	0.20	3.8	0.022	0.08	2.6	58	<0.1	7.1	87.0	0.40
111	CB11-009	4	0.3	1.47	5.9	77.5	0.6	0.24	0.35	0.25	31.4	10.0	28.5	25.4	2.24	5.1	1.0	15	0.05	14.0	17.1	0.77	566	1.57	0.049	0.48	13.2	674	34.1	4.6	0.04	0.58	2.8	0.3	0.4	32.5	<0.05	0.16	4.9	0.031	0.08	1.9	54	<0.1	6.4	77.8	0.46
112	CB11-011	11	0.2	1.29	4.3	86.5	0.4	0.38	0.28	0.28	26.3	7.4	21.0	23.8	2.36	4.6	0.9	15	0.05	12.0	15.6	0.65	452	1.47	0.043	0.38	10.0	502	42.7	4.6	0.04	0.70	2.1	0.2	0.4	27.0	<0.05	0.14	2.8	0.010	0.06	1.6	46	<0.1	5.8	69.8	0.29
113	CB11-013	6	0.2	1.38	4.3	100.0	0.5	0.28	0.30	0.27	27.7	8.2	21.5	30.5	2.50	4.9	0.9	15	0.05	12.0	15.6	0.71	489	1.45	0.050	0.34	10.2	525	30.8	4.0	0.04	0.62	2.2	0.2	0.4	29.5	<0.05	0.14	2.0	0.008	0.06	1.8	48	<0.1	5.8	69.6	0.30
114	CB11-015	14	0.7	2.07	6.6	287.0	0.8	0.46	0.44	0.32	46.9	12.3	27.0	38.8	2.70	7.0	1.5	45	0.07	22.0	20.7	0.93	681	2.72	0.051	0.60	12.7	1239	38.4	7.5	0.10	0.74	2.2	0.5	0.5	47.5	<0.05	0.26	2.0	0.005	0.10	3.8	58	<0.1	17.0	86.7	0.94
115	CB11-017	9	0.7	2.14	7.3	238.0	0.7	0.50	0.37	0.27	37.1	11.6	33.5	52.5	2.69	7.0	1.3	40	0.08	16.5	21.7	0.93	657	3.42	0.052	0.74	17.6	916	39.8	8.2	0.10	0.68	2.5	0.5	0.5	39.0	<0.05	0.28	1.4	0.010	0.10	3.2	64	<0.1	12.2	98.3	0.55
116	CB11-019	5	0.9	1.52	5.2	255.0	0.8	0.40	0.43	0.33	33.4	10.2	19.0	32.9	2.15	5.2	1.2	65	0.08	17.5	13.0	0.73	640	2.22	0.051	0.56	9.2	1197	31.7	6.6	0.14	0.62	1.4	0.5	0.4	50.5	<0.05	0.16	0.8	0.009	0.06	2.7	48	<0.1	13.6	70.9	0.57
117	CB11-021	38	0.3	1.21	4.6	71.5	0.6	0.24	0.32	0.22	24.5	8.3	24.5	24.3	2.38	4.4	0.9	10	0.05	11.5	14.1	0.70	415	1.54	0.049	0.32	10.9	533	23.6	3.6	0.02	0.50	2.6	0.2	0.3	30.5	<0.05	0.16	4.5	0.032	0.06	1.6	50	<0.1	5.6	64.2	0.40
118	CB11-023	2	0.3	1.35	5.4	87.5	0.5	0.34	0.22	0.24	24.1	8.9	23.5	23.4	2.19	4.7	1.0	20	0.06	10.5	14.3	0.64	531	1.92	0.049	0.46	10.8	476	28.8	5.9	0.06	0.54	1.6	0.3	0.4	29.0	<0.05	0.14	1.1	0.010	0.06	1.6	50	<0.1	5.4	69.9	0.33
119	CB11-025	22	0.1	1.38	4.9	101.5	0.4	0.20	0.40	0.24	26.8	8.8	22.0	23.1	2.26	4.9	1.2	10	0.04	13.0	12.9	0.73	421	1.22	0.052	0.34	9.6	732	24.1	2.9	0.04	0.44	2.8	0.3	0.3	34.0	<0.05	0.12	4.9	0.040	0.04	1.7	62	<0.1	6.4	58.5	0.45
120	CB11-027	3	0.4	1.77	5.6	246.0	1.5	0.40	0.30	0.34	41.4	12.1	34.5	32.4	2.33	5.7	1.3	35	0.09	17.5	14.9	0.59	883	3.29	0.048	0.50	15.3	1315	38.7	7.1	0.10	0.64	1.5	0.5	0.4	36.0	<0.05	0.16	1.0	0.005	0.08	3.8	48	<0.1	12.7	89.8	0.56
121	CB12-001	5	0.2	1.34	6.8	132.0	0.6	0.36	0.37	0.45	28.3	10.8	36.0	29.5	2.29	4.6	1.1	25	0.08	12.5	15.7	0.76	614	2.06	0.051	0.66	16.5	610	29.8	4.4	0.06	0.58	2.6	0.3	0.3	38.0	<0.05	0.18	2.6	0.027	0.06	1.7	56	<0.1	7.1	86.8	0.44
122	CB12-003	46	0.3	1.54	7.9	189.0	0.7	0.62	0.34	0.35	24.8	9.7	28.0	29.8	2.56	5.3	1.3	40	0.07	11.5	15.9	0.72	617	2.95	0.050	0.58	12.1	814	35.6	6.7	0.10	0.64	1.4	0.4	0.4	42.0	<0.05	0.22	0.9	0.007	0.08	1.9	52	<0.1	6.5	92.4	0.42
123	CB12-005	7	0.1	1.19	4.0	73.5	0.5	0.24	0.34	0.30	25.3	7.8	34.5	22.5	2.01	4.3	0.9	10	0.04	12.5	13.3	0.69	422	1.44	0.049	0.30	13.7	606	21.6	4.3	0.04	0.46	2.4	0.2	0.3	31.0	<0.05	0.10	3.7	0.030	0.06	1.5	52	<0.1	5.7	72.8	0.36
124	CB12-007	14	0.2	1.51	6.3	133.0	0.7	0.68	0.22	0.26	20.4	8.1	22.5	25.9	2.42	5.6	1.0	35	0.09	10.0	11.9	0.55	796	3.62	0.048	0.58	8.8	1052	45.6	12.2	0.12	0.70	0.5	0.3	0.5	37.5	<0.05	0.16	0.3	0.005	0.08	2.0	52	<0.1	4.6	83.2	0.30
125	CB12-009	18	0.4	2.52	7.2	197.0	0.8	0.54	0.27	0.29	41.8	15.9	50.0	43.4	2.94	7.6	1.4	45	0.07	20.5	22.6	0.97	759	4.93	0.054	1.06	24.6	1227	49.4	10.4	0.14	0.76	1.9	0.5	0.6	37.0	<0.05	0.14	0.9	0.011	0.18	2.8	70	<0.1	12.5	113.6	0.65
126	CB12-011	6	0.2	1.71	6.2	69.5	0.9	0.26	0.24	0.33	23.7	9.2	47.0	35.1	2.24	5.3	1.0	25	0.06	11.0	17.5	0.78	468	3.41	0.047	0.68	21.5	569	25.8	6.5	0.06	0.64	2.4	0.5	0.4	25.5	<0.05	0.16	1.5	0.027	0.08	1.7	68	<0.1	5.6	91.5	0.36
127	CB12-013	5	0.2	1.94	7.1	77.0	0.7	0.34	0.31	0.41	28.9	13.0	64.5	45.6	2.84	6.4	1.3	30	0.06	12.5	24.2	1.02	571	4.94	0.054	1.00	30.2	634	36.4	5.3	0.06	0.80	2.9	0.5	0.5	32.0	<0.05	0.20	2.8	0.045	0.08	1.9	82	<0.1	6.0	121.1	0.51
128	CB12-015	5	0.6	2.57	8.7	216.0	0.6	0.52	0.37	0.24	42.7	15.2	50.0	50.8	3.14	8.1	1.6	45	0.09	19.5	26.1	1.19	642	3.90	0.051	1.02	26.1	1081	38.5	10.5	0.10	0.70	2.9	0.6	0.6	42.0	<0.05	0.22	1.4	0.018	0.14	3.4	74	<0.1	13.4	119.5	0.69
129	CB12-017	4	0.2	1.54	6.1	126.0	0.7	0.48	0.17	0.23	23.2	7.1	30.0	27.2	2.20	5.3	1.0	65	0.07	11.0	12.4	0.61	564	3.16	0.050	0.62	12.0	822	31.6	10.5	0.12	0.66	0.6	0.4	0.5	30.5	<0.05	0.18	0.2	0.008	0.12	1.8	60	<0.1	5.6	83.1	0.34
130	CB12-019	4	0.3	2.29	7.6	223.5	0.9	0.52	0.32	0.30	46.6	26.4	35.0	41.9	2.72	7.6	1.5	50	0.07	17.5	22.3	0.99	1961	3.57	0.051	0.86	16.1	1824	65.5	11.8	0.20	0.72	1.5	0.5	0.5	41.5	<0.05	0.22	0.8	0.011	0.18	3.4	62	<0.1	11.3	115.7	0.87
131	CB12-021	3	0.7	1.39	4.9	139.5	0.8	0.32	0.31	0.61	25.2	10.9	25.0	26.6	2.36	4.7	0.9	65	0.07	11.5	11.9	0.56	946	3.39	0.050	0.60	10.9	1560	91.5	9.0	0.22	0.58	0.6	0.4	0.4	36.5	<0.05	0.20	0.3	0.008	0.10	2.4	46	<0.1	6.9	94.5	0.45
132	CB12-023	9	0.3	1.57	10.9	50.5	0.6	0.28	0.62	0.61	35.2	18.1	21.5	42.0	2.74	5.9	1.4	15	0.04	16.5	23.3	1.08	748	6.82	0.047	0.08	12.3	977	52.0	3.4	0.02	0.76	4.1	0.5	0.4	44.0	<0.05	0.42	7.4	0.034	0.06	3.8	52	<0.1	11.4	136.0	1.91
133	CB12-025	6	0.4	1.29	6.4	68.5	0.5	0.30	0.23	0.25	21.8	8.2	22.5	23.0	2.46	4.7	0.9	30	0.05	11.0	15.0	0.57	395	3.28	0.049	0.72	10.1	566	36.2	6.0	0.06	0.62	1.5	0.3	0.4	27.5	<0.05	0.30	1.2	0.026	0.08	2.2	46	<0.1	4.5	75.4	0.68
134	CB12-027	3	0.3	1.35	5.1	62.0	0.4	0.26	0.19	0.26	21.9	6.7	25.5	19.9	2.37	4.8	0.8	35	0.05	11.0	14.1	0.48	280	1.87	0.048	0.56	11.0	524	24.7	5.2	0.06	0.50	1.0	0.3	0.4	21.5	<0.05	0.08	0.5	0.012	0.10	1.5	48	<0.1	3.9	62.8	0.40
135	CB12-029	7	0.5	1.47	7.0	78.0	0.8	0.56	0.32	0.78	29.4	17.8	20.0	33.5	2.53	4.9	1.0	55	0.05	12.5	20.2	0.72	775	6.33	0.048	0.80	15.2	677	127.5	5.0	0.08	0.68	1.9	0.4	0.4	32.0	<0.05	0.46	2.4	0.029	0.08	2.5	42	<0.1	6.9	116.3	0.98
136	CB13-001	6	0.9	1.44	6.0	62.0	0.9	0.40	0.29	1.14	31.2	21.7	24.0	156.5	2.28	5.0	1.1	40	0.04	15.0	17.7	0.65	711	7.43	0.051	0.42	13.4	665	306.0	3.7	0.06	0.96	1.7	0.4	0.3	25.5	<0.05	0.86	1.6	0.014	0.10	2.2	42	<0.1	5.8	174.6	0.46
137	CB13-003	2	0.4	1.63	5.6	69.0	1.0	0.28	0.30	0.50	31.5	11.7	30.5	46.1	2.23	5.6	1.1	35	0.05	14.5	20.1	0.80	639	2.97	0.050	0.60	15.3	605	58.0	6.2	0.04	0.64	1.8	0.3	0.4	23.5	<0.05	0.24	1.7	0.020	0.10	1.7	54	<0.1	5.7	101.6	0.46
138	CB13-005	2	0.1	1.50	4.8	78.0	0.6	0.24	0.30	0.21	30.5	8.7	28.5	20.9	2.49	5.1	1.0	20	0.06	14.5	18.3	0.70	415	1.33	0.053	0.64	14.5	480	25.8	7.0	0.04	0.44	2.1	0.2	0.4	24.5	<0.05	0.08	2.3	0.032	0.10	1.3	52	<0.1	5.1	71.1	0.45
139	CB13-007	1	0.3	1.61	5.5	101.5	0.3	0.24	0.26	0.17	29.3	8.4	31.5	20.6	2.61	5.3	1.0	30	0.06	14.0	17.0	0.65	371	1.06	0.053	0.92	16.9	494	22.2	7.3	0.04	0.40	2.3	0.2	0.5	22.0	<0.05	0.04	2.4	0.033	0.10	1.1	56	<0.1	4.6	71.1	0.58
140	CB13-009	2	0.3	1.57	5.9	76.5	0.8	0.24	0.22	0.21	27.9	7.0	30.0	19.1	2.60	5.1	1.0	40	0.06	12.5	16.9	0.57	276	1.36	0.049	1.22	16.1	454	18.3	6.8	0.04	0.44	2.3	0.3	0.5	18.5	<0.05	0.06	2.5	0.035	0.10	1.1	52	<0.1	4.5	64.7	0.68
141	CB13-011	5	0.3	1.22	5.0	60.5	0.4	0.20	0.22	0.19	21.1	7.8	23.5	22.2	2.12	4.1	0.8	25	0.04	10.0	13.6	0.60	383	1.37	0.034	0.58	12.4	375	24.2	4.3	0.04	0.46	1.5	0.2	0.3	22.0	<0.05	0.14	2.0	0.032	0.06	1.1	44	<0.1	3.7	57.8	0.42
142	CB13-013	2	0.2	1.13	5.5	136.0	0.4	0.34	0.16	0.49	15.9	5.9	21.5	19.4	2.28	4.3	0.8	70	0.05	7.5	10.9	0.42	542	2.01	0.038	0.48	9.5	881	27.0	8.0	0.12	0.54	0.4	0.3	0.4	23.0	<0.05	0.12	0.2	0.009	0.08	1.4	44	<0.1	3.3	86.6	0.26
143	CB13-015	3	0.3	1.29	5.4	73.5	0.5	0.24	0.22	0.21	22.3	8.1	34.0	30.1	2.40	4.4	1.0	25	0.05	10.5	16.2	0.68	385	1.75	0.032	0.52	17.4	617	24.8	5.2	0.04	0.46	1.8	0.3	0.4	22.5	<0.05	0.12	1.2	0.032	0.08	1.4	50	<0.1	4.9	72.5	0.32
144	CB13-017	19	0.2	1.21	5.4	68.5	0.6	0.20	0.23	0.23	19.2	9.9	56.5	35.6	2.27	4.4	0.9	15	0.04	9.0	17.8	0.83	447	2.90	0.035	0.56	22.7	474	23.3	3.9	0.04	0.58	2.6	0.4	0.4	25.5	<0.05	0.16	2.2	0.054	0.06	1.4	64	<0.1	5.4	77.0	0.36
145	CB13-019	6	0.2	1.22	6.0	56.5	0.5	0.22	0.29	0.23	21.3	9.5	45.5	42.9	2.30	4.4	1.0	10	0.03	10.5	16.2	0.78	381	4.17	0.034	0.48	21.4	575	27.9	3.5	0.02	0.62	2.9	0.6	0.3	28.0	<0.05	0.16	2.8	0.055	0.06	1.5	66	<0.1	6.5	77.2	0.32
146	CB13-021	6	0.3	1.38	5.1	81.0	0.5	0.28	0.19	0.35	19.9	8.4	36.5	36.4	2.58	4.5	0.9	25	0.03	10.0	15.5	0.69	372	3.91	0.032	0.52	17.6	638	39.6	4.7	0.06	0.76	1.4	0.5	0.4	24.5	<0.05	0.20	0.8	0.021	0.08	1.7	54	<0.1	5.0	90.6	0.25
147	CB13-023	2	0.2	1.25	4.4	79.0	0.3	0.20	0.28	0.33	19.8	9.2	47.0	37.6	2.65	4.5	1.0	10	0.03	9.5	16.4	0.79	519	1.65	0.034	0.32	17.7	542	29.0	3.7	0.04	0.58	2.6	0.3	0.3	32.0	<0.05	0.16	2.8	0.038	0.06	1.8	56	<0.1	5.5	85.7	0.23
148	CB13-025	13	0.3	1.34	4.8	59.5	0.4	0.24	0.25	0.25	18.4	7.7	40.5	33.2	2.47	4.6	0.9	15	0.03	9.5	16.9	0.75	358	2.85	0.034	0.58	18.7	501	34.9	4.1	0.04	0.62	2.3	0.4	0.4	27.5	<0.05	0.14	2.6	0.041	0.06	1.5	54	<0.1	4.5	88.5	0.33
149	CB13-027	11	1.0	1.69	5.4	133.5	0.8	0.32	0.27	0.33	31.1	12.5	48.0	42.1	2.09	5.1	1.1	45	0.05	14.0	18.0	0.75	641	3.64	0.037	0.58	23.2	1000	45.1	7.3	0.12	0.64	1.4	0.5	0.4	35.5	<0.05	0.18	0.5	0.014	0.12	2.5	50	<0.1	10.5	99.0	0.28
150	CB13-029	11	0.4	1.43	5.2	137.0	0.7	0.36	0.31	0.33	24.3	10.8	46.5	33.8	2.63	5.1	1.0	30	0.06	11.5	14.1	0.66	676	3.85	0.036	0.58	20.2	1097	50.6	9.8	0.16	0.64	1.1	0.4	0.5	40.5	<0.05	0.14	0.4	0.012	0.08	2.1	50	<0.1	7.6	97.4	0.25

Et #.	Tag #	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hg ppb	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Nb ppm	Ni ppm	P ppm	Pb ppm	Rb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ta ppm	Te ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
151	CB13-031	4	0.2	1.73	6.3	167.5	0.7	0.46	0.29	0.33	30.6	9.1	40.5	29.3	2.30	5.6	1.2	30	0.06	15.0	17.8	0.68	735	3.35	0.037	0.60	18.1	1064	45.5	11.1	0.12	0.70	1.1	0.4	0.5	38.0	<0.05	0.14	0.5	0.009	0.12	1.9	50	<0.1	9.3	111.4	0.25
152	CB13-033	2	0.2	1.35	5.6	98.5	0.8	0.30	0.23	0.30	24.6	9.5	42.5	25.6	2.23	4.7	1.0	20	0.05	11.0	15.9	0.63	678	2.64	0.033	0.40	17.9	683	32.9	7.5	0.08	0.58	1.4	0.3	0.4	27.0	<0.05	0.14	0.7	0.013	0.10	1.4	50	<0.1	6.2	86.9	0.17
153	CB13-035	42	0.2	1.27	7.6	72.5	0.8	0.32	0.27	0.36	26.1	9.1	54.5	32.8	2.47	4.5	1.0	10	0.05	12.5	16.9	0.67	523	3.39	0.036	0.40	22.2	536	38.6	5.6	0.04	0.64	2.8	0.3	0.4	25.0	<0.05	0.16	3.0	0.037	0.08	1.7	50	<0.1	8.1	99.8	0.26
154	CB13-037	4	0.2	1.30	6.5	77.0	0.6	0.28	0.27	0.33	25.0	8.6	52.5	30.1	2.45	4.5	1.0	15	0.05	12.0	16.5	0.70	481	2.84	0.037	0.50	21.7	505	32.6	5.2	0.04	0.60	3.0	0.3	0.3	25.5	<0.05	0.18	4.2	0.041	0.06	1.5	52	<0.1	6.4	98.6	0.32
155	CB13-039	4	0.2	1.20	8.9	118.0	0.5	0.50	0.23	0.32	23.2	10.1	29.0	27.8	2.33	4.4	1.0	25	0.08	10.5	14.2	0.67	677	3.03	0.034	0.42	12.9	589	40.1	5.4	0.06	0.62	1.7	0.3	0.3	29.0	<0.05	0.26	1.5	0.017	0.06	1.5	48	<0.1	5.7	101.5	0.27
QC DATA:																																														
Repeat:																																													
2	CB04-003	8	0.4	0.77	53.8	955.5	1.1	0.62	1.31	0.37	35.9	19.7	8.5	52.5	5.32	2.9	8.4	1395	0.13	17.5	4.9	0.31	1902	3.15	0.087	0.12	14.5	1061	46.1	5.7	0.20	16.72	6.1	0.9	0.2	54.0	<0.05	0.12	2.2	0.002	0.04	1.4	54	<0.1	20.1	77.9	2.51
10	CB04-019	7	0.9	0.75	6.7	469.0	0.5	1.16	2.34	3.35	22.9	10.0	6.0	40.0	2.63	2.8	4.4	130	0.22	10.5	4.6	0.40	1027	7.18	0.106	0.24	4.5	1251	60.3	6.2	0.42	1.30	1.9	1.1	0.2	95.5	<0.05	0.38	2.3	0.009	<0.02	1.8	24	<0.1	7.2	209.1	1.10
19	CB04-037	3	0.6	1.31	6.5	325.0	1.2	2.04	0.49	0.70	26.3	8.7	9.0	53.4	3.55	4.3	5.3	110	0.12	12.5	5.3	0.29	1346	20.37	0.060	0.32	5.7	827	80.5	7.4	0.26	2.70	1.5	0.7	0.3	75.0	<0.05	0.24	1.7	0.004	0.04	2.2	30	<0.1	6.0	112.5	0.43
36	CB05-027	4	0.2	1.81	7.7	215.0	0.9	0.72	0.38	0.33	24.5	11.9	16.0	47.9	3.78	5.0	5.7	55	0.08	9.5	8.4	0.58	958	8.13	0.053	0.26	8.8	625	39.4	6.1	0.10	0.66	3.2	0.4	0.1	49.5	<0.05	0.20	5.8	0.004	0.04	2.1	54	<0.1	6.8	69.2	1.16
45	CB06-005	19	0.3	2.19	5.1	257.5	1.9	0.74	0.86	0.39	31.1	7.6	20.0	31.1	2.40	5.9	4.2	50	0.10	13.5	9.0	0.33	1058	6.26	0.052	0.62	9.1	683	59.3	7.7	0.12	0.78	2.0	0.6	0.3	111.0	<0.05	0.14	3.0	0.003	0.04	2.1	28	<0.1	9.4	82.9	0.40
54	CB08-001	3	0.1	2.08	4.1	212.5	0.6	0.52	0.40	0.28	20.1	6.8	31.5	20.5	2.62	5.7	4.5	45	0.07	9.0	8.4	0.43	492	2.31	0.048	0.72	21.6	775	29.2	5.9	0.10	0.44	1.5	0.4	0.3	54.5	<0.05	0.14	1.0	0.010	0.04	1.4	44	<0.1	5.1	62.2	0.26
71	CB08-035	1	0.3	1.34	6.4	170.0	0.7	0.38	0.26	0.21	32.5	9.1	18.0	20.2	2.18	4.9	1.0	75	0.06	14.0	15.1	0.59	771	1.93	0.045	0.58	9.7	796	27.1	7.2	0.10	0.60	0.9	0.3	0.4	24.5	<0.05	0.14	0.8	0.007	0.08	1.5	50	<0.1	6.9	64.0	0.46
80	CB09-015	2	0.1	1.24	3.7	97.0	0.5	0.24	0.17	0.25	22.5	5.8	15.5	16.4	2.14	3.8	0.8	20	0.04	11.0	10.5	0.47	330	1.07	0.043	0.44	7.2	503	18.3	4.3	0.06	0.44	0.9	0.2	0.3	17.5	<0.05	0.06	0.7	0.009	0.06	1.1	42	<0.1	5.1	52.3	0.33
89	CB09-033	4	0.4	1.37	5.0	296.0	1.1	0.78	0.18	0.21	29.1	7.2	9.0	18.2	2.59	4.9	1.1	60	0.09	14.5	9.1	0.31	847	5.50	0.048	0.50	4.7	1013	56.6	8.5	0.16	0.80	0.8	0.5	0.4	44.0	<0.05	0.24	1.4	0.003	0.12	1.8	36	<0.1	5.5	84.4	0.64
106	CB10-029	10	0.2	1.35	4.9	110.0	0.6	0.26	0.21	0.25	32.5	8.4	22.5	22.8	2.52	4.8	1.0	20	0.06	14.0	15.6	0.68	575	1.12	0.052	0.46	11.1	386	26.1	5.6	0.06	0.44	2.3	0.3	0.4	39.5	<0.05	0.14	2.4	0.020	0.06	1.4	50	<0.1	6.6	67.2	0.40
115	CB11-017	9	0.7	2.17	7.1	246.5	1.0	0.52	0.38	0.29	37.7	11.8	33.5	53.2	2.72	7.0	1.3	35	0.08	16.5	23.8	0.95	612	3.36	0.053	0.76	17.0	908	37.8	8.3	0.08	0.70	2.6	0.5	0.5	40.5	<0.05	0.26	1.5	0.009	0.10	3.3	62	<0.1	12.4	96.6	0.59
124	CB12-007	11	0.2	1.54	6.6	136.0	0.6	0.68	0.23	0.27	21.4	8.3	22.5	26.7	2.46	5.8	1.1	40	0.10	10.5	11.7	0.56	805	3.75	0.051	0.58	9.1	1120	47.0	12.7	0.14	0.72	0.6	0.3	0.5	39.5	<0.05	0.20	0.3	0.005	0.08	2.0	52	<0.1	4.7	89.2	0.36
141	CB13-011	3	0.4	1.16	4.7	57.5	0.2	0.20	0.21	0.17	20.2	7.5	22.5	20.6	2.00	4.0	0.8	25	0.04	9.5	14.3	0.57	363	1.22	0.034	0.54	11.5	352	25.7	4.2	0.04	0.42	1.5	0.2	0.3	21.5	<0.05	0.12	2.0	0.031	0.06	1.1	42	<0.1	3.6	55.7	0.35
Standard:																																														
Pb129a			11.9	0.82	5.6	63.5	<0.1	0.42	0.45	57.65	9.6	6.0	11.5	1458.0	1.63	2.3	1.5	70	0.09	4.0	2.0	0.67	367	1.90	0.044	0.18	4.9	420	6254.0	3.0	0.82	15.16	0.5	0.1	0.9	32.0	<0.05	0.32	0.3	0.041	0.02	<0.1	18	<0.1	2.5	>10000	1.87
Pb129a			11.7	0.83	5.2	63.5	<0.1	0.40	0.48	58.31	9.4	5.7	12.5	1393.0	1.62	2.2	1.2	70	0.10	4.0	1.5	0.69	357	1.82	0.041	0.10	5.1	427	5946.0	2.8	0.82	15.24	0.7	0.1	0.9	30.0	<0.05	0.28	0.3	0.046	<0.02	<0.1	18	<0.1	2.6	9964.0	1.91
Pb129a			12.0	0.83	5.4	64.5	<0.1	0.46	0.44	56.38	10.0	5.6	11.5	1401.0	1.56	2.1	1.6	70	0.11	4.5	1.8	0.67	382	1.93	0.047	0.10	4.9	416	6122.0	2.9	0.80	16.50	0.5	0.1	1.0	29.0	<0.05	0.32	0.4	0.043	0.04	<0.1	18	<0.1	2.8	9967.0	1.84
Pb129a			12.0	0.86	5.4	70.0	0.1	0.48	0.43	57.77	11.1	5.9	12.5	1465.0	1.62	2.5	1.6	70	0.10	5.0	1.8	0.72	377	2.00	0.042	0.16	5.0	406	6312.0	3.2	0.84	16.82	0.8	0.2	1.0	28.5	<0.05	0.36	0.5	0.046	0.04	0.1	18	<0.1	2.2	9888.0	1.74
Pb129a			11.3	0.81	4.9	69.0	<0.1	0.42	0.47	59.65	9.9	5.2	10.5	1464.0	1.58	2.1	1.6	75	0.10	4.5	1.5	0.68	354	1.90	0.046	0.20	4.8	425	5954.0	2.6	0.78	15.48	0.7	0.1	0.9	31.0	<0.05	0.36	0.5	0.041	0.04	0.1	18	<0.1	2.4	9931.0	1.77
OXE86		615																																												
OXE86		598																																												
OXE86		618																																												
OXE86		624																																												
OXE86		625																																												

Aqua Regia Digest/ICPMS Finish

NM/cr/el
df/msr_8084AS/msr_8084BS
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8085

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

13-Jul-11

No. of samples received: 19
Sample Type: Chip
Project: Tagish Lake
Shipment #: TLG_008
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
7	CH-001	7.00	0.204		
8	CH-002	5.20	0.152		
9	CH-003	7.30	0.213		
11	CH-005	1.31	0.038		
14	CH-008	7.45	0.217		
17	CH-011	1.77	0.052	80.8	2.36
QC DATA:					
Repeat:					
7	CH-001	6.40	0.187		
11	CH-005	1.49	0.043		
17	CH-011	1.95	0.057		
Standard:					
OXJ68		2.34	0.068		
GBM908-14				304	8.87

FA/AA Finish

NM/EL
XLS/11

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Norman Monteith
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8085

Tagish Lake Gold 12-Jul-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 19
Sample Type: Chip
Project: Tagish Lake
Shipment #: TLG_008
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	CB04-013R	<5
2	CB04-017R	5
3	CB04-025R	<5
4	CB04-029R	<5
5	CB05-025R	<5
6	CB05-027R	<5
7	CH-001	>1000
8	CH-002	>1000
9	CH-003	>1000
10	CH-004	515
11	CH-005	>1000
12	CH-006	25
13	CH-007	180
14	CH-008	>1000
15	CH-009	280
16	CH-010	240
17	CH-011	>1000
18	CH-012	175
19	CH-013	<5

QC DATA:

Repeat:

1	CB04-013R	<5
10	CH-004	500
15	CH-009	290
19	CH-013	<5

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8085 12-Jul-11

ET #.	Tag #	Au (ppb)
Resplit:		
1	CB04-013R	<5
Standard:		
OXE86		605

FA Geochem/AA Finish

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NM/EL
XLS/11

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1-Jul-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8085

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 19
Sample Type: Chip
Project: Tagish Lake
Shipment #: TLG_008
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	CB04-013R	<0.2	1.75	<5	230	<1	<5	0.22	<1	10	72	22	3.21	<5	0.13	12	16	1.18	505	5	0.09	6	510	30	0.44	<5	6	<10	<5	32	0.19	<5	68	<5	8	78
2	CB04-017R	0.2	1.61	5	194	<1	<5	0.45	<1	10	70	30	3.42	<5	0.12	6	12	1.15	635	6	0.11	5	700	24	0.78	<5	4	<10	<5	60	0.24	<5	70	<5	5	88
3	CB04-025R	<0.2	1.20	<5	116	<1	<5	0.31	<1	7	84	8	2.74	<5	0.13	8	10	0.83	560	2	0.11	8	810	21	0.44	<5	4	<10	<5	44	0.12	<5	52	<5	8	70
4	CB04-029R	<0.2	1.97	<5	184	<1	<5	0.37	<1	8	72	14	3.38	<5	0.41	10	18	1.00	545	3	0.12	4	630	18	0.14	<5	6	<10	<5	62	0.20	<5	70	<5	9	72
5	CB05-025R	<0.2	1.51	<5	146	<1	<5	0.44	<1	10	74	18	3.00	<5	0.11	8	8	1.23	440	5	0.08	6	740	18	0.93	<5	3	<10	<5	54	0.07	<5	38	<5	9	70
6	CB05-027R	0.2	1.54	<5	158	<1	<5	0.26	<1	6	76	10	2.69	<5	0.11	8	10	0.98	355	4	0.11	5	410	18	0.19	<5	4	<10	<5	40	0.17	<5	58	<5	5	42
7	CH-001	25.2	0.47	235	74	<1	<5	0.56	<1	3	144	20	1.94	<5	0.15	4	4	0.20	235	7	0.02	4	160	591	0.85	<5	<1	<10	<5	38	<0.01	<5	8	<5	2	152
8	CH-002	16.5	0.57	120	34	<1	<5	0.12	3	3	194	80	2.32	<5	0.09	4	6	0.25	180	4	0.03	5	110	666	0.33	<5	<1	<10	<5	10	<0.01	<5	10	<5	1	134
9	CH-003	24.3	0.52	320	60	<1	<5	0.07	5	5	170	74	2.64	<5	0.15	4	4	0.20	125	4	0.02	5	150	159	1.27	<5	<1	<10	<5	8	<0.01	<5	8	<5	1	168
10	CH-004	3.0	1.15	130	92	<1	<5	2.64	11	11	110	54	2.79	<5	0.25	10	10	0.65	1125	2	0.02	6	620	108	0.78	<5	3	<10	<5	126	<0.01	<5	16	<5	7	372
11	CH-005	9.0	0.10	65	14	<1	<5	0.05	15	1	194	106	1.01	<5	0.03	<2	<2	0.04	180	3	0.02	4	30	258	0.22	5	<1	<10	<5	6	<0.01	<5	2	<5	<1	488
12	CH-006	2.8	1.29	230	98	<1	<5	2.55	99	6	82	146	2.51	<5	0.29	8	8	0.75	820	1	0.02	5	750	129	0.47	<5	3	<10	<5	76	<0.01	<5	22	<5	7	1442
13	CH-007	2.3	1.35	105	124	<1	<5	2.73	8	9	96	22	2.67	<5	0.26	10	16	1.00	1000	2	0.02	5	610	57	0.56	<5	3	<10	<5	178	<0.01	<5	14	<5	8	216
14	CH-008	49.1	0.10	140	16	<1	<5	0.01	<1	<1	216	60	1.48	<5	0.02	<2	<2	0.05	50	3	0.02	4	30	1374	0.39	10	<1	<10	<5	6	<0.01	<5	4	<5	<1	116
15	CH-009	4.4	1.42	100	86	<1	<5	2.44	68	8	100	110	2.52	<5	0.23	12	12	0.85	915	2	0.03	5	600	378	0.13	<5	3	<10	<5	94	<0.01	<5	28	<5	6	1292
16	CH-010	18.3	1.54	35	116	<1	<5	1.11	285	10	96	54	2.93	<5	0.23	16	12	0.98	880	2	0.04	6	600	72	0.34	<5	5	<10	<5	62	<0.01	<5	42	<5	9	8530
17	CH-011	>50	0.19	65	20	<1	<5	0.18	16	2	200	206	1.20	<5	0.04	<2	<2	0.08	235	7	0.01	5	30	3258	0.37	15	<1	<10	<5	8	<0.01	<5	4	<5	1	714
18	CH-012	2.0	1.64	15	96	<1	<5	2.64	128	9	82	214	2.73	<5	0.23	10	16	1.00	850	2	0.03	5	660	180	0.27	<5	3	<10	<5	84	<0.01	<5	28	<5	9	2512
19	CH-013	<0.2	0.94	<5	112	<1	<5	0.53	<1	5	104	2	2.10	<5	0.50	16	28	0.49	535	<1	0.15	4	760	9	<0.01	<5	2	<10	<5	68	0.13	<5	40	<5	7	48
QC DATA:																																				
Repeat:																																				
1	CB04-013R	<0.2	1.71	<5	220	<1	<5	0.21	<1	10	70	22	3.29	<5	0.13	12	16	1.20	490	5	0.09	6	490	27	0.43	<5	6	<10	<5	32	0.18	<5	66	<5	7	76
10	CH-004	3.0	1.17	135	94	<1	<5	2.67	11	12	110	54	2.83	<5	0.25	10	10	0.66	1145	2	0.02	6	640	111	0.79	<5	3	<10	<5	128	<0.01	<5	16	<5	7	378
Resplit:																																				
1	CB04-013R	<0.2	1.67	<5	228	<1	<5	0.21	<1	10	72	20	3.12	<5	0.13	12	16	1.17	480	5	0.09	6	480	27	0.43	<5	6	<10	<5	32	0.18	<5	64	<5	7	70

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Standard:																																				
Pb129a		11.8	0.84	5	70	<1	<5	0.47	56	5	10	1376	1.57	<5	0.10	4	<2	0.68	370	2	0.03	5	400	6207	0.80	15	<1	<10	<5	28	0.04	<5	18	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
2_8082S
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8130

Tagish Lake Gold 22-Jul-11
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 49
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_009
Submitted by: David Wang

ET #	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
3	GD-003			67.0	1.95		
31	07585	1.35	0.039	1580	46.08	5.95	2.32
32	07586	1.18	0.034	132	3.85		
33	07587	2.92	0.085	1660	48.41	3.75	6.41
41	07595	2.73	0.080	152	4.43		
42	07596	1.03	0.030	542	15.81		
43	07597	1.99	0.058	346	10.09		
46	07600	1.06	0.031	248	7.23		
QC DATA:							
Repeat:							
3	GD-003			64.7	1.89		
33	07587	2.92	0.085				
41	07595	2.56	0.075				
43	07597	2.10	0.061				
46	07600			248	7.23		
Standard:							
OXK79		3.51	0.102				
GBM908-14				304	8.87	3.30	4.27

FA/AA Finish
NM/mb/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8130

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

22-Jul-11

No. of samples received: 49
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_009
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	GD-001	<5
2	GD-002	<5
3	GD-003	<5
4	GD-004	<5
5	GD-005	<5
6	R2-062	<5
7	R2-055	5
8	R2-056	30
9	R2-057	20
10	R2-058	10
11	R2-059	<5
12	R2-060	<5
13	R2-061	<5
14	R2-063	<5
15	R2-064	5
16	R2-065	5
17	R2-066	<5
18	MNT-1	10
19	MNT-2	15
20	MN-1	5
21	MN-2	<5
22	MN-3	<5
23	MN-31	5
24	MN-32	15
25	07579	160
26	07580	5
27	07581	75
28	07582	95
29	07583	210
30	07584	65

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Tagish Lake Gold AW11-8130

22-Jul-11

ET #.	Tag #	Au (ppb)
31	07585	>1000
32	07586	>1000
33	07587	>1000
34	07588	425
35	07589	80
36	07590	70
37	07591	5
38	07592	255
39	07593	35
40	07594	20
41	07595	>1000
42	07596	>1000
43	07597	>1000
44	07598	50
45	07599	30
46	07600	975
47	07601	10
48	07602	<5
49	TG-1	40

QC DATA:

Repeat:

1	GD-001	<5
10	R2-058	10
19	MNT-2	10
29	07583	215
34	07588	410
36	07590	75
38	07592	265
45	07599	30

Resplit:

1	GD-001	15
36	07590	70

Standard:

OXE86	605
OXG83	1000

FA Geochem/AA Finish

NM/mb/el
XLS/11

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22-Jul-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8130

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 49
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_009
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	GD-001	<0.2	0.41	5	114	<1	<5	0.10	<1	2	96	4	1.29	<5	0.25	12	<2	0.03	525	2	0.08	<1	140	30	0.04	<5	<1	<10	<5	12	<0.01	<5	6	<5	13	50
2	GD-002	<0.2	0.41	<5	82	<1	<5	0.11	<1	<1	66	<2	0.90	<5	0.24	12	<2	0.03	355	<1	0.07	<1	30	36	<0.01	<5	<1	<10	<5	12	<0.01	<5	<2	<5	14	36
3	GD-003	>50	0.14	<5	184	<1	160	0.69	33	4	266	34	1.39	<5	0.09	4	<2	0.08	1740	3	0.03	3	220	9316	0.33	10	<1	20	<5	24	<0.01	<5	8	<5	2	1848
4	GD-004	<0.2	0.36	<5	1916	<1	5	3.67	<1	10	94	12	3.95	<5	0.25	14	<2	0.80	1305	3	0.04	5	530	36	0.08	10	3	<10	<5	122	<0.01	<5	24	<5	10	88
5	GD-005	<0.2	0.49	15	1256	<1	<5	3.63	<1	8	118	<2	1.67	<5	0.33	12	2	0.42	835	2	0.03	2	540	18	0.02	<5	1	<10	<5	94	<0.01	<5	8	<5	9	38
6	R2-062	6.4	1.04	1050	62	<1	15	0.02	<1	3	38	506	5.64	<5	0.42	16	10	0.01	350	3	0.03	<1	90	15	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	550
7	R2-055	0.6	0.91	90	56	<1	10	0.02	<1	<1	40	112	3.93	<5	0.44	18	6	0.02	65	4	0.02	<1	120	12	0.04	<5	<1	<10	<5	2	<0.01	<5	<2	<5	2	168
8	R2-056	4.6	1.18	110	56	<1	25	0.01	<1	<1	28	348	4.48	<5	0.39	16	16	0.02	80	4	0.03	<1	80	15	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	272
9	R2-057	3.4	1.10	250	52	<1	15	<0.01	<1	<1	32	228	3.91	<5	0.40	18	10	0.02	90	4	0.02	<1	90	12	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	180
10	R2-058	2.8	1.12	15	90	<1	10	0.02	<1	<1	32	306	3.35	<5	0.44	16	12	0.03	155	3	0.03	<1	110	15	0.05	<5	<1	<10	<5	4	<0.01	<5	<2	<5	2	204
11	R2-059	1.8	1.20	25	78	<1	5	0.01	<1	2	30	352	4.05	<5	0.39	12	14	0.03	260	7	0.04	<1	100	15	0.01	5	<1	<10	<5	2	<0.01	<5	<2	<5	3	476
12	R2-060	1.2	0.83	10	64	<1	<5	0.01	<1	<1	26	376	2.59	<5	0.34	20	8	0.02	155	7	0.04	<1	80	9	0.01	<5	<1	<10	<5	4	<0.01	<5	<2	<5	4	188
13	R2-061	2.8	1.32	355	76	<1	5	0.02	<1	2	40	396	4.51	<5	0.42	20	14	0.03	220	4	0.04	<1	100	12	0.02	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	402
14	R2-063	3.0	0.91	940	50	<1	10	<0.01	<1	3	38	314	5.03	<5	0.41	16	8	0.01	385	3	0.03	<1	80	9	0.03	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	598
15	R2-064	2.8	1.01	920	50	<1	15	<0.01	<1	3	44	326	3.55	<5	0.42	18	10	0.01	155	3	0.03	<1	70	15	0.03	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	336
16	R2-065	2.2	0.86	210	42	<1	15	<0.01	<1	<1	36	192	4.67	<5	0.41	16	4	<0.01	60	3	0.03	<1	80	15	0.07	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	404
17	R2-066	<0.2	0.90	<5	126	<1	<5	0.56	<1	6	88	<2	2.11	<5	0.49	18	28	0.44	585	<1	0.14	<1	750	9	<0.01	<5	2	<10	<5	70	0.14	<5	46	<5	7	44
18	MNT-1	<0.2	0.44	5	730	<1	<5	0.03	<1	<1	116	4	0.91	<5	0.32	12	<2	0.02	30	16	0.03	<1	290	15	0.22	<5	<1	<10	<5	20	<0.01	<5	6	<5	5	28
19	MNT-2	<0.2	0.47	<5	118	<1	<5	0.06	<1	2	92	<2	1.53	<5	0.33	16	<2	0.05	85	4	0.07	<1	340	21	0.58	<5	<1	<10	<5	22	<0.01	<5	10	<5	4	38
20	MN-1	<0.2	0.35	55	6	<1	<5	<0.01	<1	<1	86	<2	0.75	<5	0.18	2	<2	<0.01	25	6	0.10	<1	20	27	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	5	32
21	MN-2	<0.2	0.33	<5	2	<1	<5	0.03	<1	<1	100	<2	0.88	<5	0.21	14	<2	<0.01	40	4	0.14	<1	<10	27	0.09	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	16	38
22	MN-3	<0.2	0.29	10	4	<1	<5	<0.01	<1	<1	94	<2	0.70	<5	0.14	2	<2	<0.01	15	10	0.10	<1	10	24	<0.01	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	6	34
23	MN-31	<0.2	0.28	80	2	<1	<5	<0.01	<1	<1	102	<2	0.90	<5	0.17	4	<2	<0.01	30	3	0.10	<1	<10	21	0.01	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	7	76
24	MN-32	<0.2	0.45	5	4	2	<5	0.07	2	<1	92	18	0.92	<5	0.25	24	6	<0.01	315	3	0.07	<1	<10	33	0.15	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	26	292
25	07579	<0.2	0.44	200	160	<1	<5	2.36	<1	7	58	<2	2.16	<5	0.35	20	<2	0.80	850	<1	0.04	5	670	51	0.38	10	2	<10	<5	110	<0.01	<5	6	<5	6	64
26	07580	<0.2	0.49	<5	1272	<1	<5	2.84	<1	6	56	<2	2.17	<5	0.39	18	<2	1.07	800	2	0.05	7	700	9	0.02	10	2	<10	<5	138	<0.01	<5	8	<5	6	40
27	07581	<0.2	0.51	40	442	1	<5	2.23	<1	10	56	4	1.88	<5	0.40	20	4	0.83	695	2	0.06	12	680	15	0.16	20	2	<10	<5	130	<0.01	<5	10	<5	5	42
28	07582	<0.2	0.55	50	556	<1	<5	2.03	<1	9	48	<2	1.86	<5	0.41	20	2	0.75	780	<1	0.06	12	620	24	0.27	30	2	<10	<5	130	<0.01	<5	8	<5	5	40
29	07583	<0.2	0.59	130	620	1	<5	2.00	<1	9	46	<2	1.71	<5	0.44	18	2	0.76	780	<1	0.04	14	660	9	0.23	30	2	<10	<5	124	<0.01	<5	10	<5	5	32
30	07584	3.6	1.18	885	70	<1	10	1.51	<1	23	44	90	5.66	<5	0.29	8	22	0.41	2095	4	0.06	64	1480	147	4.03	75	3	<10	<5	138	<0.01	<5	26	<5	8	230

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	07585	>50	0.32	7020	42	<1	<5	0.60	462	17	122	8566	6.23	<5	0.21	4	<2	0.13	>10000	4	0.04	41	300	>10000	6.99	>2000	<1	<10	10	46	<0.01	<5	6	<5	2	>10000
32	07586	>50	0.40	6360	74	<1	<5	0.26	<1	18	110	492	3.24	<5	0.25	10	<2	0.08	>10000	42	0.04	54	370	3600	2.70	435	<1	<10	<5	30	<0.01	<5	8	<5	2	1380
33	07587	>50	0.18	>10000	32	<1	5	0.87	>1000	10	114	7244	7.01	<5	0.09	8	2	0.38	>10000	4	0.04	22	70	>10000	8.20	>2000	<1	20	35	40	<0.01	<5	4	<5	2	>10000
34	07588	12.0	0.46	2605	84	<1	<5	0.80	<1	18	80	54	2.53	<5	0.28	8	<2	0.05	5520	2	0.04	53	500	315	2.33	45	1	<10	<5	68	<0.01	<5	10	<5	4	518
35	07589	6.6	0.52	2780	66	<1	10	1.24	<1	19	70	68	4.33	<5	0.30	8	2	0.52	3790	58	0.05	53	750	291	4.00	70	3	<10	<5	56	<0.01	<5	18	<5	6	160
36	07590	2.2	0.47	740	70	<1	<5	0.36	<1	14	62	18	2.35	<5	0.30	8	<2	0.14	955	39	0.04	23	560	42	2.36	20	<1	<10	<5	20	<0.01	<5	8	<5	2	26
37	07591	1.0	0.56	205	72	<1	5	0.72	<1	15	28	24	3.18	<5	0.37	8	<2	0.31	1305	4	0.04	27	940	27	3.24	15	1	<10	<5	26	<0.01	<5	8	<5	4	54
38	07592	1.2	0.58	1350	90	<1	<5	0.54	<1	13	44	8	2.63	<5	0.38	12	<2	0.23	3850	3	0.05	47	640	39	2.56	15	<1	<10	<5	28	<0.01	<5	8	<5	4	78
39	07593	3.0	0.64	2095	56	<1	10	0.52	<1	33	46	162	6.28	<5	0.39	8	2	0.23	2315	2	0.05	85	1140	24	5.71	110	2	<10	<5	24	<0.01	<5	18	<5	4	114
40	07594	2.0	0.78	600	86	<1	5	0.97	<1	19	40	62	3.95	<5	0.40	10	8	0.28	2410	2	0.05	72	770	21	3.61	40	2	<10	<5	68	<0.01	<5	20	<5	7	88
41	07595	>50	0.52	5840	58	<1	10	0.24	<1	19	72	86	4.81	<5	0.33	10	4	0.06	3145	3	0.04	56	670	1164	4.32	155	1	<10	5	40	<0.01	<5	12	<5	4	1580
42	07596	>50	0.43	1410	64	<1	5	0.16	39	13	72	98	4.17	<5	0.31	10	<2	0.05	410	3	0.04	4	390	6303	4.30	285	<1	<10	20	26	<0.01	<5	8	<5	2	5454
43	07597	>50	0.54	2890	62	<1	10	0.21	12	15	56	90	5.22	<5	0.37	10	2	0.05	735	6	0.04	4	620	2523	4.79	185	<1	<10	10	34	<0.01	<5	10	<5	3	2826
44	07598	19.4	0.45	40	154	<1	5	1.15	3	2	40	4	2.64	<5	0.23	20	4	0.18	2660	11	0.09	<1	300	228	0.60	15	5	<10	<5	132	<0.01	<5	<2	<5	5	358
45	07599	14.2	0.45	125	94	<1	<5	0.87	<1	7	92	44	2.62	<5	0.35	6	<2	0.19	6355	2	0.04	15	450	54	2.70	40	<1	<10	<5	40	<0.01	<5	6	<5	4	72
46	07600	>50	0.36	5460	38	<1	10	0.46	53	7	86	238	6.84	<5	0.26	8	<2	0.11	>10000	6	0.04	9	530	3183	6.54	315	<1	<10	35	38	<0.01	<5	4	<5	4	8594
47	07601	1.4	0.46	90	182	<1	<5	1.49	<1	4	70	<2	1.39	<5	0.35	6	<2	0.29	>10000	<1	0.04	3	300	18	1.42	<5	<1	<10	<5	80	<0.01	<5	2	<5	4	38
48	7602	<0.2	0.87	5	118	<1	<5	0.54	<1	6	86	<2	1.95	<5	0.46	16	28	0.45	600	<1	0.15	<1	750	6	<0.01	<5	2	<10	<5	70	0.12	<5	42	<5	7	48
49	TG-1	<0.2	0.21	60	182	<1	<5	<0.01	<1	<1	164	22	0.49	<5	0.09	8	<2	0.01	45	<1	0.01	1	230	9	0.02	5	<1	<10	<5	8	<0.01	<5	10	<5	5	16
QC DATA:																																				
Repeat:																																				
1	GD-001	<0.2	0.39	5	112	<1	<5	0.09	<1	2	86	<2	1.27	<5	0.24	12	<2	0.03	500	2	0.07	<1	140	27	0.03	<5	<1	<10	<5	12	<0.01	<5	6	<5	12	46
10	R2-058	2.6	1.08	15	88	<1	10	0.02	<1	<1	30	296	3.19	<5	0.42	16	12	0.03	150	3	0.02	<1	100	15	0.05	<5	<1	<10	<5	4	<0.01	<5	<2	<5	2	196
19	MNT-2	<0.2	0.45	<5	114	<1	<5	0.06	<1	2	90	<2	1.50	<5	0.31	16	<2	0.05	85	4	0.07	<1	330	21	0.57	<5	<1	<10	<5	20	<0.01	<5	8	<5	4	36
36	07590	2.0	0.47	750	66	<1	<5	0.37	<1	14	64	18	2.41	<5	0.30	8	<2	0.14	965	40	0.04	23	560	42	2.34	20	<1	<10	<5	20	<0.01	<5	8	<5	2	24
Resplit:																																				
1	GD-001	<0.2	0.40	10	109	<1	<5	0.09	<1	2	78	<2	1.09	<5	0.26	10	<2	0.03	480	2	0.08	<1	140	30	0.04	<5	<1	<10	<5	12	<0.01	<5	4	<5	12	48
36	07590	2.4	0.45	690	66	<1	5	0.36	<1	15	68	22	2.53	<5	0.29	8	<2	0.13	905	36	0.04	25	580	39	2.40	20	<1	<10	<5	20	<0.01	<5	8	<5	2	22
Standard:																																				
Pb129a		11.6	0.80	<5	68	<1	<5	0.44	57	6	12	1462	1.63	<5	0.11	4	<2	0.69	375	2	0.04	4	430	6198	0.80	15	<1	<10	<5	32	0.04	<5	18	<5	2	>10000
Pb129a		11.6	0.82	5	64	<1	<5	0.44	57	6	12	1450	1.62	<5	0.11	4	<2	0.68	375	2	0.04	4	430	6183	0.82	15	<1	<10	<5	30	0.04	<5	20	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/1_8130S
XLS/11

ECO TECH LABORATORY LTD.
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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8175

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

8-Aug-11

No. of samples received: 210
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_010
Submitted by: David Wang

ET #	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
20	07622	5.90	0.172		
53	07655	5.90	0.172		
90	07692	6.90	0.201		
123	07825	7.00	0.204		
157	07859	1.51	0.044		
163	07865	6.30	0.184		
193	07895	7.00	0.204		
205	07907			54.5	1.59
209	07925	6.50	0.190		
210	07955	7.30	0.213		
QC DATA:					
Repeat:					
157	07859	1.52	0.044		
205	07907			54.6	1.59
Standard:					
OXi81		1.78	0.052		
OXK69		3.60	0.105		
GBM908-14				304	8.87

FA/AA Finish
NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8175

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

4-Aug-11

No. of samples received: 210
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_010
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	07603	<5
2	07604	5
3	07605	<5
4	07606	5
5	07607	5
6	07608	5
7	07609	5
8	07610	5
9	07611	<5
10	07612	5
11	07613	<5
12	07614	5
13	07615	5
14	07616	<5
15	07617	<5
16	07618	<5
17	07619	<5
18	07620	5
19	07621	10
20	07622	>1000
21	07623	175
22	07624	<5
23	07625	20
24	07626	<5
25	07627	<5
26	07628	5
27	07629	10
28	07630	<5
29	07631	5
30	07632	<5

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Tagish Lake Gold AW11-8175 4-Aug-11

ET #.	Tag #	Au (ppb)
31	07633	5
32	07634	15
33	07635	<5
34	07636	5
35	07637	<5
36	07638	5
37	07639	15
38	07640	<5
39	07641	5
40	07642	15
41	07643	<5
42	07644	10
43	07645	5
44	07646	<5
45	07647	<5
46	07648	5
47	07649	5
48	07650	15
49	07651	5
50	07652	5
51	07653	10
52	07654	10
53	07655	>1000
54	07656	20
55	07657	10
56	07658	15
57	07659	10
58	07660	5
59	07661	20
60	07662	10
61	07663	10
62	07664	70
63	07665	5
64	07666	5
65	07667	5
66	07668	55
67	07669	5
68	07670	<5
69	07671	15
70	07672	130
71	07673	30
72	07674	35
73	07675	90
74	07676	25

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Tagish Lake Gold AW11-8175 4-Aug-11

ET #.	Tag #	Au (ppb)
75	07677	15
76	07678	20
77	07679	160
78	07680	40
79	07681	15
80	07682	15
81	07683	5
82	07684	10
83	07685	35
84	07686	30
85	07687	30
86	07688	20
87	07689	30
88	07690	45
89	07691	15
90	07692	>1000
91	07693	10
92	07694	5
93	07695	5
94	07696	5
95	07697	<5
96	07698	5
97	07699	<5
98	07700	<5
99	07801	5
100	07802	5
101	07803	<5
102	07804	5
103	07805	<5
104	07806	5
105	07807	5
106	07808	5
107	07809	10
108	07810	<5
109	07811	5
110	07812	5
111	07813	5
112	07814	<5
113	07815	<5
114	07816	35
115	07817	5
116	07818	<5
117	07819	5
118	07820	<5

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Tagish Lake Gold AW11-8175 4-Aug-11

ET #.	Tag #	Au (ppb)
119	07821	<5
120	07822	5
121	07823	<5
122	07824	5
123	07825	>1000
124	07826	5
125	07827	<5
126	07828	5
127	07829	5
128	07830	<5
129	07831	<5
130	07832	15
131	07833	20
132	07834	<5
133	07835	10
134	07836	<5
135	07837	5
136	07838	<5
137	07839	<5
138	07840	<5
139	07841	<5
140	07842	<5
141	07843	<5
142	07844	<5
143	07845	<5
144	07846	<5
145	07847	<5
146	07848	<5
147	07849	5
148	07850	<5
149	07851	15
150	07852	<5
151	07853	5
152	07854	5
153	07855	75
154	07856	15
155	07857	205
156	07858	30
157	07859	>1000
158	07860	15
159	07861	5
160	07862	<5
161	07863	60
162	07864	<5

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8175 4-Aug-11

ET #.	Tag #	Au (ppb)
163	07865	>1000
164	07866	15
165	07867	5
166	07868	40
167	07869	160
168	07870	20
169	07871	10
170	07872	5
171	07873	20
172	07874	35
173	07875	<5
174	07876	5
175	07877	25
176	07878	15
177	07879	5
178	07880	<5
179	07881	10
180	07882	10
181	07883	20
182	07884	<5
183	07885	15
184	07886	60
185	07887	80
186	07888	45
187	07889	20
188	07890	10
189	07891	60
190	07892	10
191	07893	15
192	07894	10
193	07895	>1000
194	07896	10
195	07897	20
196	07898	20
197	07899	10
198	07900	15
199	07901	15
200	07902	40
201	07903	15
202	07904	25
203	07905	15
204	07906	5
205	07907	50
206	07908	15

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Geochemical & Assay

Tagish Lake Gold AW11-8175 4-Aug-11

ET #.	Tag #	Au (ppb)
207	07909	20
208	07910	<5
209	07925	>1000
210	07955	>1000

QC DATA:

Repeat:

1	07603	<5
10	07612	<5
19	07621	10
21	07623	185
36	07638	5
45	07647	<5
54	07656	25
62	07664	70
70	07672	135
71	07673	25
73	07675	95
77	07679	155
80	07682	15
89	07691	10
106	07808	5
115	07817	5
124	07826	5
141	07843	<5
150	07852	<5
155	07857	215
159	07861	5
167	07869	165
176	07878	10
185	07887	85
194	07896	10
200	07902	45
205	07907	55

Resplit:

1	07603	<5
36	07638	5
71	07673	20
106	07808	5
141	07843	<5
176	07878	20

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8175 4-Aug-11

ET #.	Tag #	Au (ppb)
Standard:		
OXE86		610
OXG83		1000
OXE86		610
OXG83		995
OXE86		600
OXG83		990

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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4-Aug-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8175

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 210
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_010
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	07603	<0.2	1.45	<5	92	<1	<5	0.06	<1	10	38	34	2.49	<5	0.33	12	10	0.51	315	3	0.04	35	210	9	0.65	<5	2	<10	<5	10	<0.01	<5	22	<5	4	38
2	07604	<0.2	1.79	<5	92	<1	<5	0.34	<1	20	60	80	3.96	<5	0.24	8	16	1.38	985	5	0.08	76	590	9	2.24	<5	4	<10	<5	16	0.02	<5	64	<5	5	74
3	07605	<0.2	2.05	<5	118	<1	<5	0.26	<1	21	68	58	4.02	<5	0.24	10	18	1.39	1340	4	0.07	80	640	9	1.15	<5	4	<10	<5	16	0.03	<5	66	<5	6	108
4	07606	0.2	1.80	5	52	<1	<5	0.76	<1	27	74	114	6.42	<5	0.15	6	18	1.26	1385	3	0.10	72	2010	12	5.21	<5	5	<10	<5	40	<0.01	<5	60	<5	8	104
5	07607	0.4	3.07	<5	122	<1	<5	0.28	<1	35	56	124	7.03	<5	0.18	10	34	1.45	1180	3	0.09	89	770	15	1.00	<5	5	<10	<5	42	0.01	<5	90	<5	8	136
6	07608	0.4	2.52	<5	116	<1	<5	0.64	8	24	46	56	5.31	<5	0.12	8	32	1.10	1085	3	0.20	51	1060	15	2.27	<5	5	<10	<5	108	<0.01	<5	58	<5	8	376
7	07609	0.2	2.70	5	126	<1	<5	0.76	<1	20	26	70	5.60	<5	0.15	10	36	1.37	1290	4	0.15	47	1470	36	2.20	<5	4	<10	<5	94	<0.01	<5	48	<5	9	112
8	07610	<0.2	1.87	<5	108	<1	<5	0.32	<1	22	56	88	3.04	<5	0.27	8	24	1.19	770	6	0.08	95	570	12	1.53	<5	3	<10	<5	58	0.02	<5	52	<5	7	108
9	07611	<0.2	1.82	5	78	<1	<5	0.36	<1	15	44	16	2.94	<5	0.12	10	30	0.88	690	4	0.13	21	600	12	2.94	<5	2	<10	<5	90	<0.01	<5	16	<5	3	100
10	07612	0.2	2.34	5	96	<1	<5	0.59	<1	23	56	52	8.66	<5	0.15	8	38	1.43	1305	9	0.15	38	1080	15	2.73	<5	5	<10	<5	78	<0.01	<5	60	<5	4	106
11	07613	<0.2	2.06	<5	104	1	<5	0.46	<1	18	66	20	3.96	<5	0.33	14	28	1.08	965	3	0.07	74	650	12	0.30	<5	4	<10	<5	68	0.03	<5	58	<5	9	62
12	07614	0.4	2.81	25	88	<1	<5	1.05	<1	27	46	112	5.77	<5	0.27	14	42	1.44	1535	4	0.05	102	810	12	0.22	<5	7	<10	<5	90	0.02	<5	70	<5	8	76
13	07615	<0.2	1.30	10	144	<1	<5	0.23	<1	24	10	18	2.51	<5	0.15	16	14	0.26	135	3	0.18	59	610	12	1.79	<5	1	<10	<5	154	<0.01	<5	8	<5	7	24
14	07616	0.2	2.23	<5	90	<1	<5	0.51	<1	20	72	54	4.03	<5	0.18	6	28	1.45	1305	5	0.12	77	800	12	2.77	<5	7	<10	<5	82	0.02	<5	78	<5	6	130
15	07617	<0.2	1.75	<5	58	<1	<5	0.43	<1	32	44	36	4.48	<5	0.12	8	28	0.99	925	4	0.12	41	850	18	4.10	<5	3	<10	<5	88	<0.01	<5	26	<5	4	88
16	07618	0.4	1.92	5	54	<1	<5	0.61	<1	24	46	24	5.41	<5	0.12	8	28	1.33	1625	4	0.13	41	820	21	4.53	<5	4	<10	<5	86	<0.01	<5	38	<5	4	106
17	07619	0.2	1.90	5	66	<1	<5	0.82	<1	19	68	60	4.25	<5	0.18	6	34	1.26	1180	3	0.14	52	810	15	3.95	<5	5	<10	<5	96	<0.01	<5	48	<5	4	104
18	07620	0.8	1.91	915	92	<1	<5	0.75	<1	25	30	66	4.38	<5	0.30	14	20	0.81	1765	6	0.07	102	460	15	0.90	15	4	<10	<5	80	<0.01	<5	36	<5	6	74
19	07621	1.0	1.06	715	106	<1	<5	0.17	<1	19	20	44	1.88	<5	0.33	16	8	0.20	655	8	0.05	89	340	27	0.81	15	2	<10	<5	36	<0.01	<5	16	<5	5	62
20	07622	43.4	1.74	3925	62	<1	25	1.63	93	17	82	622	4.78	<5	0.30	12	28	0.98	1670	10	0.04	18	700	1674	1.72	75	3	<10	5	66	0.04	<5	38	<5	8	4888
21	07623	3.0	0.64	7500	62	<1	<5	1.93	<1	30	26	68	5.08	<5	0.36	10	<2	0.83	4780	2	0.05	79	920	21	4.71	55	8	<10	<5	64	<0.01	<5	20	<5	9	128
22	07624	1.2	1.41	550	78	<1	<5	1.36	<1	19	50	50	4.19	<5	0.33	8	22	1.20	2250	3	0.03	60	740	15	3.01	15	5	<10	<5	52	<0.01	<5	30	<5	7	80
23	07625	1.8	1.21	65	52	<1	<5	0.25	<1	93	24	112	6.50	<5	0.33	8	14	0.60	415	5	0.05	72	620	45	5.64	20	2	<10	<5	26	<0.01	<5	16	<5	4	68
24	07626	0.6	1.74	40	118	<1	<5	0.29	<1	18	30	40	3.26	<5	0.36	10	26	1.17	935	5	0.03	79	370	12	1.04	<5	3	<10	<5	26	0.02	<5	40	<5	4	60
25	07627	0.4	0.89	5	56	<1	<5	0.21	<1	10	58	30	2.12	<5	0.27	14	8	0.38	315	28	0.03	15	710	15	1.63	<5	<1	<10	<5	16	<0.01	<5	10	<5	3	44
26	07628	0.8	1.35	80	76	<1	<5	0.37	<1	27	20	40	4.03	<5	0.36	12	12	0.59	940	5	0.04	34	1300	9	2.86	<5	2	<10	<5	22	<0.01	<5	18	<5	6	62
27	07629	0.6	1.73	710	122	<1	<5	1.39	<1	17	38	30	3.51	<5	0.30	12	18	1.47	4010	3	0.05	39	640	24	1.45	5	4	<10	<5	56	<0.01	<5	36	<5	7	98
28	07630	<0.2	1.20	5	114	<1	<5	0.06	<1	8	16	12	1.83	<5	0.36	16	12	0.52	255	4	0.04	36	250	12	1.44	<5	1	<10	<5	14	<0.01	<5	12	<5	3	52
29	07631	<0.2	1.29	205	106	<1	<5	0.21	<1	12	18	18	2.54	<5	0.36	16	14	0.66	480	4	0.04	34	300	18	1.84	<5	1	<10	<5	18	<0.01	<5	18	<5	3	54
30	07632	1.0	1.46	245	78	<1	<5	0.71	<1	24	44	50	3.90	<5	0.33	10	18	1.11	1000	3	0.07	51	870	63	3.31	15	4	<10	<5	50	<0.01	<5	38	<5	6	106

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	07633	0.8	0.71	875	124	<1	<5	1.44	<1	16	12	22	2.64	<5	0.39	16	4	0.67	2675	3	0.05	38	690	39	2.13	<5	2	<10	<5	62	<0.01	<5	8	<5	8	76
32	07634	1.2	0.75	370	34	<1	<5	1.67	<1	50	24	24	8.60	<5	0.33	8	6	0.87	2750	4	0.05	39	940	84	7.61	5	2	<10	<5	80	<0.01	<5	10	<5	7	78
33	07635	0.2	0.87	30	84	<1	<5	0.43	<1	14	24	26	3.20	<5	0.36	12	6	0.39	570	4	0.05	39	510	21	2.93	<5	2	<10	<5	32	<0.01	<5	14	<5	4	42
34	07636	1.0	1.58	30	48	<1	<5	0.83	<1	33	46	100	7.22	<5	0.33	10	20	1.13	980	3	0.05	72	1400	45	5.81	10	4	<10	<5	48	<0.01	<5	40	<5	7	96
35	07637	0.4	1.46	40	96	<1	<5	0.98	<1	26	36	40	3.77	<5	0.36	12	18	0.92	1055	5	0.04	78	750	21	2.56	<5	3	<10	<5	60	<0.01	<5	30	<5	8	56
36	07638	0.8	1.41	70	104	<1	<5	1.76	<1	22	30	66	4.10	<5	0.39	12	16	0.82	1780	2	0.04	68	810	21	3.00	10	3	<10	<5	126	<0.01	<5	26	<5	10	58
37	07639	1.0	1.18	875	84	1	<5	0.96	<1	21	32	58	4.31	<5	0.39	12	12	0.44	1905	2	0.04	69	740	18	3.51	20	3	<10	<5	90	<0.01	<5	22	<5	8	82
38	07640	<0.2	0.89	<5	120	<1	<5	0.52	<1	6	94	2	1.91	<5	0.48	16	24	0.47	565	<1	0.12	3	710	6	<0.01	<5	3	<10	<5	66	0.14	<5	38	<5	7	44
39	07641	1.6	0.34	10	946	<1	<5	1.55	<1	<1	30	6	2.75	<5	0.18	22	<2	0.26	2440	28	0.10	<1	210	18	0.14	<5	9	<10	<5	174	<0.01	<5	<2	<5	6	68
40	07642	2.2	0.55	25	156	<1	<5	1.65	<1	5	56	6	1.78	<5	0.33	8	2	0.21	2425	5	0.04	4	410	66	1.59	<5	2	<10	<5	110	<0.01	<5	4	<5	6	124
41	07643	0.2	2.63	<5	834	<1	<5	3.29	<1	20	74	50	4.06	<5	0.27	16	48	2.44	1015	3	0.05	54	1470	18	0.36	<5	6	<10	<5	162	<0.01	<5	54	<5	10	104
42	07644	<0.2	1.31	<5	212	<1	<5	2.13	<1	8	50	8	2.23	<5	0.27	12	14	0.74	470	1	0.07	7	700	9	1.01	<5	3	<10	<5	110	<0.01	<5	22	<5	7	32
43	07645	0.4	2.19	5	190	<1	<5	3.11	<1	18	44	56	4.22	<5	0.33	18	30	1.69	840	3	0.05	23	1530	24	1.23	<5	5	<10	<5	128	<0.01	<5	46	<5	10	78
44	07646	<0.2	0.92	5	176	<1	<5	1.77	<1	5	60	8	1.74	<5	0.39	10	8	0.32	350	2	0.04	4	480	9	1.24	<5	1	<10	<5	106	<0.01	<5	8	<5	6	24
45	07647	<0.2	0.53	<5	278	<1	<5	2.52	<1	3	60	4	0.97	<5	0.33	8	2	0.19	1000	<1	0.03	3	360	24	0.71	<5	<1	<10	<5	132	<0.01	<5	2	<5	6	18
46	07648	0.4	0.48	10	80	<1	<5	1.90	<1	6	58	8	1.70	<5	0.36	10	<2	0.09	440	2	0.03	4	370	21	1.84	<5	<1	<10	<5	86	<0.01	<5	2	<5	5	12
47	07649	0.4	0.46	10	96	<1	<5	2.19	<1	4	62	8	1.26	<5	0.33	8	<2	0.11	1050	1	0.03	4	210	12	1.32	<5	<1	<10	<5	106	<0.01	<5	2	<5	5	32
48	07650	0.6	0.44	15	192	<1	<5	1.83	<1	4	66	6	1.26	<5	0.30	8	<2	0.14	5950	2	0.03	4	280	12	1.33	<5	<1	<10	<5	82	<0.01	<5	2	<5	6	18
49	07651	0.4	0.42	10	142	<1	<5	1.95	<1	3	70	4	1.12	<5	0.27	8	<2	0.18	2435	1	0.04	3	280	6	1.15	<5	<1	<10	<5	94	<0.01	<5	2	<5	5	10
50	07652	0.2	1.55	5	218	<1	<5	1.75	<1	7	134	44	2.54	<5	0.30	12	16	1.10	520	1	0.05	16	540	12	1.10	15	5	<10	<5	112	<0.01	<5	32	<5	7	50
51	07653	<0.2	1.48	10	144	<1	<5	1.75	<1	8	48	30	2.62	<5	0.30	16	14	0.99	385	1	0.05	5	890	9	1.21	10	4	<10	<5	102	<0.01	<5	32	<5	10	36
52	07654	<0.2	1.37	5	68	<1	<5	1.73	<1	11	48	60	3.47	<5	0.27	12	12	1.01	365	2	0.07	7	790	9	2.32	15	4	<10	<5	88	<0.01	<5	30	<5	9	34
53	07655	44.0	1.69	3920	62	<1	20	1.57	92	17	80	598	4.92	<5	0.30	12	26	0.97	1700	10	0.04	18	690	1815	1.62	70	3	<10	5	64	0.04	<5	40	<5	8	4762
54	07656	0.2	1.02	10	62	<1	<5	2.16	<1	10	52	138	3.20	<5	0.30	12	8	0.70	350	1	0.05	5	720	9	2.45	25	4	<10	<5	118	<0.01	<5	22	<5	11	28
55	07657	0.2	0.99	5	88	<1	<5	2.65	<1	12	46	34	2.67	<5	0.39	10	6	0.54	350	2	0.05	3	610	9	2.17	10	3	<10	<5	132	<0.01	<5	16	<5	10	20
56	07658	0.2	0.79	5	64	<1	<5	1.80	<1	11	66	46	3.26	<5	0.30	10	6	0.63	315	2	0.07	4	640	9	2.57	15	3	<10	<5	94	<0.01	<5	14	<5	9	24
57	07659	<0.2	0.97	<5	126	<1	<5	1.54	<1	6	56	30	2.44	<5	0.33	12	6	0.51	230	1	0.07	3	740	6	1.96	<5	3	<10	<5	92	<0.01	<5	18	<5	9	20
58	07660	<0.2	0.44	<5	186	<1	<5	1.85	<1	3	56	10	1.28	<5	0.27	8	<2	0.23	210	2	0.05	2	230	6	1.17	<5	<1	<10	<5	108	<0.01	<5	4	<5	6	8
59	07661	0.2	0.39	<5	202	<1	<5	1.67	<1	4	66	10	1.07	<5	0.24	6	<2	0.03	160	1	0.05	3	180	12	1.13	<5	<1	<10	<5	140	<0.01	<5	2	<5	4	2
60	07662	0.2	0.34	<5	176	<1	<5	1.10	<1	4	66	18	1.09	<5	0.21	6	<2	0.02	110	<1	0.07	3	180	9	1.15	<5	<1	<10	<5	90	<0.01	<5	2	<5	4	2
61	07663	0.4	0.55	25	156	<1	<5	2.01	<1	8	60	30	1.41	<5	0.33	8	2	0.17	380	2	0.04	7	330	21	1.14	<5	1	<10	<5	218	<0.01	<5	6	<5	6	24
62	07664	0.4	0.75	<5	80	<1	<5	1.14	<1	8	58	78	2.70	<5	0.30	14	4	0.33	245	1	0.07	5	450	12	2.33	<5	3	<10	<5	110	<0.01	<5	20	<5	7	20
63	07665	1.0	0.46	10	134	<1	<5	1.72	<1	4	60	20	1.49	<5	0.30	8	<2	0.22	2445	<1	0.05	3	320	15	1.41	<5	<1	<10	<5	128	<0.01	<5	4	<5	5	12
64	07666	<0.2	0.43	<5	268	<1	<5	1.43	<1	2	66	10	0.81	<5	0.27	6	<2	0.09	445	1	0.07	3	230	6	0.75	<5	<1	<10	<5	132	<0.01	<5	2	<5	4	8
65	07667	<0.2	0.45	<5	212	<1	<5	1.23	<1	3	80	18	1.19	<5	0.24	8	2	0.10	255	1	0.07	3	240	9	1.10	<5	<1	<10	<5	148	<0.01	<5	4	<5	4	8
66	07668	0.6	0.62	<5	102	<1	<5	1.38	<1	8	48	56	2.42	<5	0.36	8	2	0.13	560	2	0.05	5	400	9	2.40	<5	1	<10	<5	114	<0.01	<5	8	<5	7	12
67	07669	0.2	0.57	<5	104	<1	<5	0.97	<1	4	66	20	1.25	<5	0.21	6	6	0.20	260	4	0.08	3	300	9	1.00	<5	<1	<10	<5	108	<0.01	<5	6	<5	5	14
68	07670	<0.2	0.90	<5	122	<1	<5	0.52	<1	6	92	2	1.88	<5	0.48	18	24	0.46	575	<1	0.12	3	700	6	<0.01	<5	3	<10	<5	64	0.15	<5	38	<5	8	46
69	07671	0.6	1.35	<5	104	<1	<5	2.01	<1	11	42	18	2.74	<5	0.24	14	14	0.87	825	9	0.05	5	620	12	1.55	<5	3	<10	<5	236	<0.01	<5	36	<5	10	42
70	07672	1.6	1.28	30	146	1	<5	4.53	<1	11	34	58	2.97	<5	0.33	14	14	0.73	4420	24	0.04	5	650	24	2.11	<5	3	<10	<5	402	<0.01	<5	22	<5	14	86
71	07673	1.4	1.44	10	110	1	<5	1.97	<1	13	34	110	3.44	<5	0.33	16	14	0.81	1210	13	0.05	5	760	18	2.18	<5	3	<10	<5	174	<0.01	<5	34	<5	12	54
72	07674	2.6	1.13	40	110	<1	<5	3.62	<1	9	26	50	3.06	<5	0.36	12	14	0.60	4660	7	0.03	5	690	99	2.53	<5	2	<10	<5	368	<0.01	<5	14	<5	13	116
73	07675	3.0	0.98	65	56	1	<5	2.94	<1	10	30	104	4.44	<5	0.39	12	12	0.44	4270	4	0.04	6	700	57	4.20	<5	3	<10	<5	306	<0.01	<5	14	<5	12	94
74	07676	0.6	0.72	15	152	2	<5	1.35	<1	3	52	32	1.13	<5	0.33	6	6	0.24	2525	6	0.03	4	350	15	0.86	<5	<1	<10	<5	160	<0.01	<5	6	<5	5	28
75	07677	0.2	1.66	5	130	<1	<5	2.26	<1	9	122	32	2.77	<5	0.36	10	16	0.84	855	2	0.05	36	550	18	1.19	<5	4	<10	<5	158	<0.01	<5	22	<5	10	52

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	07678	2.2	0.62	70	142	<1	<5	1.18	<1	5	46	6	1.46	<5	0.39	10	2	0.18	5360	6	0.03	3	430	42	1.28	<5	1	<10	<5	94	<0.01	<5	4	<5	8	94
77	07679	17.8	0.60	505	64	1	<5	0.87	2	14	30	22	3.96	<5	0.42	14	<2	0.18	>10000	2	0.04	6	700	258	3.90	10	3	<10	<5	66	<0.01	<5	8	<5	9	808
78	07680	9.0	0.76	145	82	<1	<5	2.22	4	11	28	56	2.97	<5	0.36	12	6	0.54	7200	4	0.03	4	730	414	2.94	10	2	<10	<5	182	<0.01	<5	8	<5	13	974
79	07681	0.8	1.38	10	102	<1	<5	2.78	<1	12	28	40	2.99	<5	0.33	14	14	0.93	1505	2	0.04	5	730	15	1.97	5	2	<10	<5	250	<0.01	<5	22	<5	12	66
80	07682	0.8	1.70	5	170	<1	<5	1.83	<1	12	32	90	3.03	<5	0.24	16	14	1.17	720	3	0.07	5	740	159	1.38	<5	4	<10	<5	102	0.03	<5	44	<5	11	98
81	07683	<0.2	1.72	<5	352	<1	<5	1.57	<1	9	40	6	1.93	<5	0.18	14	14	1.15	695	5	0.04	5	700	18	0.14	<5	3	<10	<5	134	0.09	<5	36	<5	9	94
82	07684	0.4	1.39	5	170	<1	<5	3.40	<1	9	30	32	2.42	<5	0.33	20	14	0.88	945	1	0.04	4	710	15	0.80	<5	3	<10	<5	250	<0.01	<5	24	<5	12	66
83	07685	0.4	0.43	5	128	<1	<5	1.39	<1	4	56	16	1.48	<5	0.27	8	<2	0.07	885	2	0.04	4	300	15	1.49	<5	<1	<10	<5	124	<0.01	<5	4	<5	7	18
84	07686	0.6	0.39	5	144	<1	<5	1.22	<1	6	48	20	1.30	<5	0.27	10	<2	0.03	530	2	0.04	3	290	18	1.38	<5	<1	<10	<5	90	<0.01	<5	2	<5	6	22
85	07687	<0.2	0.39	<5	168	<1	<5	1.30	<1	3	52	22	1.15	<5	0.27	10	<2	0.03	315	1	0.04	4	290	15	1.19	<5	<1	<10	<5	94	<0.01	<5	4	<5	6	22
86	07688	0.6	1.37	5	106	1	<5	2.78	<1	12	54	44	2.51	<5	0.30	14	14	0.88	715	3	0.04	25	850	15	1.21	<5	4	<10	<5	226	<0.01	<5	28	<5	9	62
87	07689	0.8	0.54	<5	92	<1	<5	1.38	<1	4	52	52	1.68	<5	0.30	8	2	0.13	300	1	0.04	4	400	18	1.50	<5	1	<10	<5	90	<0.01	<5	8	<5	8	14
88	07690	0.6	0.73	5	84	<1	<5	1.47	<1	4	50	68	2.31	<5	0.30	12	4	0.27	500	2	0.04	5	670	21	1.84	<5	2	<10	<5	104	<0.01	<5	16	<5	11	26
89	07691	0.6	0.64	<5	138	<1	<5	1.15	<1	3	56	28	1.41	<5	0.27	8	4	0.25	565	1	0.07	3	300	12	1.08	<5	<1	<10	<5	72	<0.01	<5	8	<5	5	22
90	07692	43.6	1.74	3975	60	<1	20	1.53	93	17	78	592	4.83	<5	0.27	10	26	0.96	1720	9	0.04	18	690	1794	1.62	70	3	<10	<5	64	0.03	<5	38	<5	8	4786
91	07693	0.2	2.08	5	74	<1	<5	0.48	<1	21	90	78	4.42	<5	0.18	6	22	1.55	1535	3	0.08	78	800	15	2.50	<5	4	<10	<5	62	0.02	<5	66	<5	7	134
92	07694	<0.2	2.00	5	68	<1	<5	0.59	<1	21	78	26	4.55	<5	0.15	6	20	1.60	1845	3	0.08	77	770	21	3.10	<5	5	<10	<5	62	<0.01	<5	60	<5	5	138
93	07695	<0.2	1.73	<5	86	<1	<5	0.48	<1	17	62	20	3.25	<5	0.15	8	26	0.99	1020	4	0.10	42	780	12	2.52	<5	4	<10	<5	88	<0.01	<5	42	<5	6	94
94	07696	<0.2	2.36	<5	88	1	<5	0.41	<1	21	80	50	4.25	<5	0.33	6	38	1.42	975	5	0.11	71	1010	12	2.36	<5	7	<10	<5	90	0.03	<5	84	<5	7	138
95	07697	0.2	1.77	5	50	<1	<5	0.53	1	25	40	20	4.39	<5	0.15	6	18	0.87	1035	6	0.11	29	670	18	4.03	<5	2	<10	<5	102	<0.01	<5	16	<5	4	92
96	07698	<0.2	1.99	5	66	<1	<5	0.64	<1	18	56	12	3.61	<5	0.12	6	28	1.33	1675	6	0.12	25	780	15	2.91	<5	4	<10	<5	102	<0.01	<5	36	<5	4	114
97	07699	<0.2	1.67	<5	70	<1	<5	0.53	3	16	64	8	3.31	<5	0.09	6	24	1.07	1300	3	0.12	24	670	12	2.72	<5	3	<10	<5	96	<0.01	<5	30	<5	4	116
98	07700	0.2	1.81	<5	68	<1	<5	0.31	<1	18	62	34	3.54	<5	0.12	8	30	0.86	755	10	0.12	30	670	15	3.18	<5	2	<10	<5	72	<0.01	<5	18	<5	3	104
99	07801	<0.2	1.69	<5	86	<1	<5	0.68	<1	14	66	20	2.91	<5	0.09	8	24	0.87	1405	4	0.15	39	570	15	2.54	<5	3	<10	<5	88	<0.01	<5	26	<5	3	86
100	07802	0.2	1.59	5	36	<1	<5	0.43	<1	25	60	24	4.57	<5	0.12	6	30	0.99	1235	3	0.15	43	670	15	4.17	<5	3	<10	<5	80	<0.01	<5	28	<5	4	92
101	07803	<0.2	1.50	<5	86	<1	<5	0.45	<1	15	60	18	2.86	<5	0.12	8	22	0.76	965	3	0.12	36	480	12	2.61	<5	2	<10	<5	70	<0.01	<5	18	<5	3	62
102	07804	0.4	1.95	5	72	<1	<5	0.90	<1	21	76	76	4.99	<5	0.21	6	24	1.45	1735	3	0.08	62	1110	15	2.72	<5	6	<10	<5	84	0.02	<5	68	<5	7	116
103	07805	<0.2	1.86	<5	98	1	<5	0.52	<1	21	64	4	3.52	<5	0.27	18	24	1.07	950	3	0.05	99	510	9	0.02	<5	4	<10	<5	58	0.03	<5	56	<5	9	56
104	07806	<0.2	1.73	5	84	<1	<5	0.21	<1	18	52	24	3.36	<5	0.27	14	24	0.81	555	4	0.04	99	490	9	0.12	<5	3	<10	<5	32	<0.01	<5	42	<5	5	50
105	07807	<0.2	2.09	85	78	<1	<5	0.80	<1	19	48	8	4.64	<5	0.24	12	30	1.02	1360	3	0.05	88	620	12	0.18	<5	4	<10	<5	124	<0.01	<5	50	<5	7	80
106	07808	1.2	0.77	120	66	<1	<5	1.12	<1	20	54	34	4.54	<5	0.27	6	8	0.73	1620	3	0.04	52	750	30	3.93	10	2	<10	<5	44	<0.01	<5	14	<5	6	60
107	07809	1.0	0.46	340	78	<1	<5	0.67	<1	18	28	24	3.26	<5	0.30	20	<2	0.26	1510	4	0.03	56	480	30	3.08	5	2	<10	<5	28	<0.01	<5	6	<5	6	28
108	07810	<0.2	0.89	<5	116	<1	<5	0.53	<1	6	94	<2	1.94	<5	0.45	16	24	0.44	560	<1	0.11	3	700	3	<0.01	<5	2	<10	<5	62	0.14	<5	40	<5	7	46
109	07811	1.2	1.23	1430	98	<1	<5	1.88	<1	14	38	40	3.64	<5	0.24	6	18	1.19	4885	2	0.05	26	790	93	1.75	15	5	<10	<5	72	<0.01	<5	18	<5	9	190
110	07812	0.6	0.53	20	62	<1	<5	0.37	<1	15	26	52	4.07	<5	0.27	14	4	0.19	315	2	0.03	53	960	9	3.78	5	1	<10	<5	22	<0.01	<5	8	<5	5	20
111	07813	0.2	1.54	<5	72	<1	<5	0.12	<1	19	46	38	4.12	<5	0.27	8	16	0.87	465	3	0.04	68	390	12	2.60	<5	2	<10	<5	16	0.01	<5	24	<5	3	58
112	07814	<0.2	1.37	<5	108	<1	<5	0.07	<1	13	46	14	2.52	<5	0.27	12	14	0.55	255	4	0.03	52	280	6	0.62	<5	1	<10	<5	12	<0.01	<5	26	<5	4	34
113	07815	1.2	0.80	20	56	<1	<5	0.33	<1	25	44	58	3.78	<5	0.27	12	6	0.29	410	5	0.04	47	1340	15	3.20	<5	<1	<10	<5	18	<0.01	<5	12	<5	5	34
114	07816	1.6	0.48	915	80	<1	<5	0.58	<1	9	52	16	2.58	<5	0.30	10	<2	0.21	2505	7	0.03	19	580	66	2.41	5	1	<10	<5	32	<0.01	<5	4	<5	4	74
115	07817	<0.2	1.12	10	86	<1	<5	0.72	<1	13	46	20	3.09	<5	0.27	8	12	0.97	880	2	0.04	18	590	24	2.53	<5	2	<10	<5	44	<0.01	<5	16	<5	4	70
116	07818	<0.2	1.65	10	88	<1	<5	0.81	<1	15	56	30	3.90	<5	0.24	10	26	1.83	1235	2	0.07	25	1050	21	2.67	<5	4	<10	<5	54	<0.01	<5	42	<5	5	94
117	07819	<0.2	1.61	10	90	<1	<5	1.16	<1	13	72	34	4.29	<5	0.18	10	24	1.76	1585	2	0.08	22	1010	39	2.68	5	6	<10	<5	62	<0.01	<5	50	<5	7	96
118	07820	0.2	1.98	10	92	<1	<5	0.29	<1	27	74	72	4.20	<5	0.27	8	24	1.44	1040	6	0.03	99	810	15	0.64	<5	3	<10	<5	20	0.03	<5	54	<5	6	106
119	07821	0.8	1.20	55	82	<1	<5	0.30	<1	24	56	68	2.94	<5	0.27	8	12	0.62	840	8	0.03	89	740	12	1.63	<5	2	<10	<5	18	<0.01	<5	24	<5	5	66
120	07822	0.4	1.14	75	92	<1	<5	0.69	<1	17	48	18	2.70	<5	0.27	10	14	0.75	1580	4	0.04	31	780	21	1.61	<5	2	<10	<5	32	<0.01	<5	20	<5	5	84

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	07823	0.4	1.76	15	100	<1	<5	0.49	<1	15	56	22	2.70	<5	0.27	8	22	1.26	1175	5	0.07	32	730	36	1.14	<5	3	<10	<5	30	0.01	<5	38	<5	4	106
122	07824	0.2	1.19	<5	94	<1	<5	0.05	<1	11	42	32	2.09	<5	0.30	10	12	0.56	270	2	0.03	41	190	6	1.07	<5	1	<10	<5	12	<0.01	<5	18	<5	2	36
123	07825	45.0	1.90	4015	56	<1	20	1.58	94	18	76	610	4.94	<5	0.24	10	28	0.97	1740	10	0.04	19	710	1791	1.64	70	3	<10	<5	62	0.03	<5	38	<5	8	4774
124	07826	0.4	1.80	10	60	<1	<5	0.21	<1	19	56	34	3.84	<5	0.27	8	26	1.52	625	2	0.04	28	920	15	2.52	<5	2	<10	<5	22	0.02	<5	30	<5	4	130
125	07827	0.2	1.63	10	106	<1	<5	0.42	<1	11	48	34	2.99	<5	0.27	10	20	1.16	965	4	0.07	23	820	36	1.65	<5	2	<10	<5	24	0.01	<5	28	<5	4	108
126	07828	0.2	1.64	255	70	<1	<5	0.13	<1	20	38	46	4.63	<5	0.27	12	22	0.88	685	2	0.04	53	570	12	2.89	5	2	<10	<5	18	<0.01	<5	32	<5	4	74
127	07829	1.2	1.82	365	66	<1	<5	0.40	<1	25	84	70	4.93	<5	0.24	6	26	1.35	950	5	0.07	72	930	54	3.56	25	4	<10	<5	40	0.01	<5	60	<5	5	116
128	07830	0.4	1.68	35	90	<1	<5	0.38	<1	21	66	34	3.22	<5	0.24	8	24	1.19	1000	3	0.04	66	500	18	1.46	10	3	<10	<5	22	0.01	<5	36	<5	5	84
129	07831	0.2	1.62	40	100	<1	<5	0.36	<1	19	64	62	3.06	<5	0.27	8	22	1.18	900	3	0.04	68	570	15	1.61	10	2	<10	<5	20	0.02	<5	40	<5	4	68
130	07832	0.4	1.39	20	94	<1	<5	0.49	<1	18	44	28	2.87	<5	0.24	8	18	0.98	775	5	0.04	64	570	15	1.57	<5	2	<10	<5	30	<0.01	<5	26	<5	5	62
131	07833	0.6	1.85	15	100	<1	<5	0.64	<1	22	62	64	3.51	<5	0.27	10	28	1.40	1085	3	0.04	76	790	36	1.62	<5	3	<10	<5	32	<0.01	<5	36	<5	6	104
132	07834	<0.2	0.48	90	86	<1	<5	0.50	<1	15	24	26	2.45	<5	0.27	14	<2	0.27	610	4	0.04	41	320	9	2.28	<5	1	<10	<5	28	<0.01	<5	6	<5	4	24
133	07835	0.4	1.16	15	72	<1	<5	1.01	<1	21	54	64	4.73	<5	0.27	6	14	1.04	980	3	0.05	51	950	27	3.71	<5	3	<10	<5	44	<0.01	<5	30	<5	7	76
134	07836	0.2	1.40	15	108	<1	<5	0.52	<1	26	46	56	3.23	<5	0.27	10	22	0.91	620	2	0.03	66	640	18	1.59	<5	2	<10	<5	28	<0.01	<5	28	<5	5	88
135	07837	0.8	1.16	35	92	<1	<5	2.22	<1	33	46	56	4.35	<5	0.27	8	16	1.50	1630	4	0.04	46	730	105	2.36	5	4	<10	<5	98	<0.01	<5	14	<5	9	118
136	07838	0.2	1.75	20	88	<1	<5	1.61	<1	19	48	44	4.15	<5	0.27	12	28	1.39	1300	8	0.05	43	980	48	1.77	<5	3	<10	<5	96	<0.01	<5	28	<5	9	116
137	07839	<0.2	0.85	<5	122	<1	<5	0.46	<1	6	94	2	1.97	<5	0.45	14	24	0.45	575	<1	0.12	3	720	9	<0.01	<5	2	<10	<5	68	0.13	<5	38	<5	6	46
138	07840	0.4	1.56	20	92	<1	<5	0.93	<1	21	54	56	3.76	<5	0.27	10	26	0.97	1280	4	0.04	70	740	15	2.13	20	3	<10	<5	92	<0.01	<5	38	<5	7	52
139	07841	<0.2	2.21	<5	486	<1	<5	2.98	<1	20	64	36	4.19	<5	0.21	16	34	1.92	960	3	0.05	30	1610	18	0.44	<5	5	<10	<5	124	<0.01	<5	50	<5	10	102
140	07842	0.4	0.28	<5	78	<1	<5	0.54	<1	<1	60	<2	1.48	<5	0.21	30	<2	0.05	630	3	0.08	1	80	21	0.08	<5	2	<10	<5	60	<0.01	<5	<2	<5	7	64
141	07843	0.2	0.29	<5	138	<1	<5	0.53	<1	<1	54	<2	1.44	<5	0.24	30	<2	0.05	590	2	0.07	<1	70	21	0.07	<5	2	<10	<5	54	<0.01	<5	<2	<5	8	64
142	07844	0.2	0.27	<5	260	<1	<5	0.44	<1	<1	72	<2	1.36	<5	0.24	28	<2	0.05	510	2	0.08	1	70	21	0.07	<5	2	<10	<5	52	<0.01	<5	<2	<5	7	56
143	07845	0.6	0.34	5	120	<1	<5	0.63	<1	1	74	2	2.12	<5	0.21	28	<2	0.10	850	3	0.08	2	180	24	0.12	<5	4	<10	<5	82	<0.01	<5	<2	<5	8	66
144	07846	<0.2	0.52	<5	262	<1	<5	2.37	<1	3	110	6	1.35	<5	0.27	8	4	0.19	565	<1	0.03	5	470	6	0.88	<5	1	<10	<5	96	<0.01	<5	4	<5	7	20
145	07847	0.2	0.40	15	168	<1	<5	1.95	<1	5	92	8	1.42	<5	0.24	8	2	0.27	985	<1	0.05	5	340	6	1.23	<5	<1	<10	<5	110	<0.01	<5	4	<5	6	16
146	07848	0.2	1.73	5	186	<1	<5	1.74	<1	11	172	52	3.76	<5	0.21	10	22	1.44	705	1	0.07	26	830	9	1.50	25	6	<10	<5	112	<0.01	<5	44	<5	8	62
147	07849	<0.2	0.75	<5	158	<1	<5	2.14	<1	6	78	52	2.06	<5	0.27	10	6	0.49	295	1	0.05	3	510	6	1.41	5	2	<10	<5	114	<0.01	<5	12	<5	8	18
148	07850	<0.2	0.84	<5	120	<1	<5	0.52	<1	6	96	2	1.91	<5	0.45	16	24	0.43	555	<1	0.11	3	720	6	<0.01	<5	2	<10	<5	68	0.14	<5	46	<5	6	44
149	07851	<0.2	0.33	<5	258	<1	<5	2.00	<1	3	84	18	1.09	<5	0.27	8	<2	0.19	235	1	0.04	3	250	6	0.92	<5	<1	<10	<5	108	<0.01	<5	2	<5	6	6
150	07852	<0.2	0.30	<5	156	<1	<5	2.26	<1	4	86	10	1.22	<5	0.21	6	<2	0.12	235	1	0.05	3	220	9	1.14	<5	<1	<10	<5	144	<0.01	<5	2	<5	5	4
151	07853	<0.2	0.34	<5	186	<1	<5	1.87	<1	5	86	14	1.13	<5	0.21	6	<2	0.09	170	1	0.07	3	230	6	1.11	<5	<1	<10	<5	128	<0.01	<5	4	<5	4	4
152	07854	<0.2	0.30	<5	380	<1	<5	0.91	<1	2	92	8	0.84	<5	0.18	8	<2	0.09	115	<1	0.08	3	240	6	0.69	<5	<1	<10	<5	76	<0.01	<5	2	<5	4	4
153	07855	<0.2	0.31	<5	226	<1	<5	1.09	<1	3	82	10	1.03	<5	0.18	6	<2	0.11	145	1	0.07	3	210	6	0.91	<5	<1	<10	<5	90	<0.01	<5	4	<5	4	6
154	07856	<0.2	0.38	<5	194	<1	<5	1.20	<1	3	70	10	1.19	<5	0.21	8	<2	0.12	155	1	0.07	3	320	6	1.08	<5	<1	<10	<5	102	<0.01	<5	6	<5	5	6
155	07857	0.4	0.27	<5	106	<1	<5	0.98	<1	4	96	18	1.32	<5	0.18	6	<2	0.02	100	1	0.08	3	240	15	1.32	<5	<1	<10	<5	78	<0.01	<5	<2	<5	4	2
156	07858	0.2	0.30	<5	214	<1	<5	1.05	<1	3	92	12	0.73	<5	0.18	4	<2	0.06	115	1	0.07	3	140	6	0.61	<5	<1	<10	<5	88	<0.01	<5	2	<5	3	4
157	07859	2.2	0.31	<5	264	<1	<5	0.97	<1	3	94	26	0.81	<5	0.21	6	<2	0.11	135	2	0.07	3	270	9	0.66	<5	<1	<10	<5	96	<0.01	<5	4	<5	4	6
158	07860	0.4	0.32	<5	124	<1	<5	0.82	<1	7	92	18	1.55	<5	0.18	8	<2	0.08	100	5	0.08	3	210	9	1.45	<5	<1	<10	<5	80	<0.01	<5	4	<5	4	6
159	07861	<0.2	0.26	<5	258	<1	<5	0.81	<1	3	78	8	0.84	<5	0.18	4	<2	0.02	105	2	0.07	2	210	15	0.83	<5	<1	<10	<5	74	<0.01	<5	<2	<5	3	<2
160	07862	<0.2	0.27	<5	380	<1	<5	1.12	<1	3	96	8	0.62	<5	0.21	6	<2	0.03	340	1	0.04	3	220	21	0.56	<5	<1	<10	<5	94	<0.01	<5	<2	<5	4	4
161	07863	0.4	0.33	<5	438	<1	<5	1.62	<1	2	106	10	0.55	<5	0.24	2	<2	0.03	210	10	0.04	3	240	33	0.48	<5	<1	<10	<5	104	<0.01	<5	<2	<5	3	4
162	07864	0.4	0.30	<5	420	<1	<5	1.61	<1	2	86	10	0.55	<5	0.21	4	<2	0.02	140	3	0.04	3	240	27	0.52	<5	<1	<10	<5	94	<0.01	<5	<2	<5	3	20
163	07865	45.6	1.89	4030	58	<1	25	1.57	94	17	76	602	4.90	<5	0.27	10	26	0.96	1715	10	0.04	19	700	1806	1.62	70	3	<10	<5	62	0.03	<5	38	<5	8	4788
164	07866	0.2	0.41	15	524	<1	<5	2.21	<1	5	96	36	1.01	<5	0.27	8	2	0.24	395	5	0.04	5	360	15	0.43	<5	2	<10	<5	152	<0.01	<5	6	<5	6	26
165	07867	<0.2	0.32	<5	120	<1	<5	1.21	<1	4	82	18	1.22	<5	0.27	12	<2	0.03	295	<1	0.04	3	240	9	1.20	<5	<1	<10	<5	112	<0.01	<5	<2	<5	5	4

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	07868	3.8	0.35	10	198	<1	<5	1.30	<1	3	76	28	1.12	<5	0.27	8	<2	0.11	1205	<1	0.04	3	240	15	1.06	10	<1	<10	<5	100	<0.01	<5	2	<5	5	14
167	07869	0.6	0.56	<5	90	<1	<5	1.54	<1	5	90	56	2.03	<5	0.27	10	4	0.35	435	1	0.05	7	550	15	1.58	<5	2	<10	<5	120	<0.01	<5	12	<5	8	18
168	07870	<0.2	0.58	<5	86	<1	<5	1.37	<1	5	92	60	1.78	<5	0.21	8	4	0.34	280	2	0.05	4	230	12	1.29	<5	<1	<10	<5	120	<0.01	<5	8	<5	6	18
169	07871	0.2	0.33	<5	216	<1	<5	1.34	<1	2	68	18	0.86	<5	0.27	6	<2	0.06	190	<1	0.04	3	230	24	0.84	<5	<1	<10	<5	126	<0.01	<5	<2	<5	4	4
170	07872	0.2	0.31	<5	166	<1	<5	1.51	<1	2	94	32	0.96	<5	0.24	6	<2	0.07	270	1	0.05	3	240	12	0.86	<5	<1	<10	<5	106	<0.01	<5	2	<5	4	4
171	07873	0.4	0.36	5	190	<1	<5	1.28	<1	4	80	32	1.32	<5	0.27	8	<2	0.14	505	2	0.04	4	290	9	1.18	<5	<1	<10	<5	92	<0.01	<5	2	<5	4	14
172	07874	6.8	0.37	30	130	<1	<5	1.88	<1	5	76	28	1.71	<5	0.30	10	<2	0.15	3880	1	0.03	4	350	81	1.69	10	1	<10	<5	136	<0.01	<5	2	<5	7	44
173	07875	0.6	0.36	10	246	<1	<5	1.10	<1	4	86	10	1.04	<5	0.24	8	<2	0.15	1435	<1	0.05	3	280	15	0.90	<5	<1	<10	<5	84	<0.01	<5	2	<5	4	18
174	07876	0.4	0.36	<5	230	<1	<5	1.05	<1	4	84	14	1.13	<5	0.21	6	2	0.13	460	1	0.05	3	250	9	0.97	<5	<1	<10	<5	122	<0.01	<5	4	<5	4	10
175	07877	0.4	0.39	5	252	<1	<5	0.89	<1	3	82	24	1.16	<5	0.21	8	2	0.14	1395	1	0.07	3	250	6	0.90	<5	<1	<10	<5	102	<0.01	<5	4	<5	4	14
176	07878	0.6	0.31	15	206	<1	<5	1.16	<1	3	100	10	1.15	<5	0.27	6	<2	0.10	3445	<1	0.03	3	250	15	1.00	<5	<1	<10	<5	96	<0.01	<5	<2	<5	4	28
177	07879	<0.2	0.38	<5	314	<1	<5	1.25	<1	3	96	10	1.03	<5	0.21	6	2	0.13	240	<1	0.07	3	220	9	0.76	<5	<1	<10	<5	124	<0.01	<5	<2	<5	4	10
178	07880	<0.2	0.89	<5	122	<1	<5	0.47	<1	6	98	2	2.09	<5	0.45	14	26	0.47	540	<1	0.11	3	700	6	<0.01	<5	2	<10	<5	68	0.15	<5	44	<5	6	46
179	07881	<0.2	0.38	<5	324	<1	<5	1.15	<1	3	106	16	0.97	<5	0.21	6	4	0.13	215	<1	0.07	3	220	12	0.70	<5	<1	<10	<5	140	<0.01	<5	4	<5	4	10
180	07882	<0.2	0.40	<5	310	<1	<5	1.07	<1	3	100	20	1.03	<5	0.18	6	4	0.15	220	<1	0.08	3	230	9	0.73	<5	<1	<10	<5	128	<0.01	<5	4	<5	4	12
181	07883	0.2	0.39	<5	220	<1	<5	1.21	<1	6	104	14	1.13	<5	0.21	6	4	0.14	285	<1	0.05	3	240	9	0.91	<5	<1	<10	<5	126	<0.01	<5	4	<5	4	12
182	07884	<0.2	0.33	<5	144	<1	<5	1.26	<1	2	88	10	1.00	<5	0.21	6	2	0.10	365	1	0.05	3	230	9	0.88	<5	<1	<10	<5	148	<0.01	<5	2	<5	4	10
183	07885	0.6	0.36	<5	148	<1	<5	1.74	<1	5	78	26	1.54	<5	0.27	6	<2	0.13	1085	2	0.04	4	420	18	1.51	<5	<1	<10	<5	168	<0.01	<5	2	<5	6	16
184	07886	1.2	0.47	20	42	<1	<5	1.85	<1	7	76	98	3.18	<5	0.33	8	4	0.20	2095	3	0.03	6	760	15	3.16	<5	2	<10	<5	184	<0.01	<5	6	<5	10	28
185	07887	0.6	0.64	5	82	<1	<5	1.78	<1	7	76	64	3.15	<5	0.33	6	6	0.32	470	2	0.03	6	900	12	2.85	<5	2	<10	<5	148	<0.01	<5	10	<5	11	24
186	07888	14.6	0.31	5	112	<1	<5	1.78	<1	3	96	20	1.25	<5	0.24	6	<2	0.05	1265	4	0.04	3	220	453	1.26	5	<1	<10	<5	142	<0.01	<5	2	<5	6	30
187	07889	0.2	0.35	<5	76	<1	<5	0.79	<1	4	94	44	1.12	<5	0.21	6	2	0.09	155	<1	0.08	3	260	12	0.99	<5	<1	<10	<5	68	<0.01	<5	4	<5	4	12
188	07890	0.2	0.31	<5	82	<1	<5	1.02	<1	2	102	6	0.51	<5	0.21	6	<2	0.05	155	2	0.05	3	180	12	0.38	<5	<1	<10	<5	76	<0.01	<5	<2	<5	3	6
189	07891	0.4	0.37	<5	88	<1	<5	1.03	<1	4	94	12	0.93	<5	0.21	2	2	0.11	205	2	0.07	3	220	12	0.79	<5	<1	<10	<5	92	<0.01	<5	4	<5	2	10
190	07892	0.2	0.42	<5	78	<1	<5	1.04	<1	4	86	14	1.29	<5	0.21	4	4	0.17	230	5	0.08	3	320	12	1.11	<5	<1	<10	<5	90	<0.01	<5	4	<5	4	14
191	07893	0.4	0.48	<5	74	<1	<5	1.31	<1	4	80	22	1.44	<5	0.18	6	6	0.23	275	3	0.07	4	310	9	1.15	<5	<1	<10	<5	126	<0.01	<5	6	<5	5	14
192	07894	0.2	0.53	<5	80	<1	<5	0.91	<1	4	76	20	1.42	<5	0.21	6	6	0.25	235	7	0.09	3	240	6	1.04	<5	<1	<10	<5	108	<0.01	<5	6	<5	4	16
193	07895	42.2	1.81	3785	54	<1	25	1.62	94	16	80	584	5.15	<5	0.27	10	30	1.03	1580	9	0.04	18	710	1920	1.78	70	3	<10	<5	62	0.02	<5	34	<5	7	4712
194	07896	0.8	1.06	10	82	<1	<5	2.41	<1	10	66	26	2.46	<5	0.18	12	16	0.86	960	11	0.05	5	550	15	1.34	<5	2	<10	<5	282	<0.01	<5	26	<5	9	46
195	07897	1.2	0.62	40	104	1	<5	1.54	<1	12	60	40	2.68	<5	0.30	10	8	0.23	1070	12	0.04	6	800	18	2.55	<5	2	<10	<5	160	<0.01	<5	10	<5	7	50
196	07898	0.8	1.30	5	132	1	<5	2.38	<1	11	50	44	3.07	<5	0.27	16	14	0.93	945	8	0.05	5	730	18	1.70	<5	3	<10	<5	132	<0.01	<5	28	<5	10	68
197	07899	0.8	1.18	<5	130	<1	<5	2.18	<1	9	60	72	2.81	<5	0.24	12	12	0.89	925	9	0.05	5	580	15	1.65	<5	2	<10	<5	154	<0.01	<5	28	<5	10	46
198	07900	0.6	1.45	<5	138	1	<5	1.91	<1	10	48	54	3.31	<5	0.30	16	16	1.03	825	2	0.05	6	790	15	1.63	<5	3	<10	<5	156	<0.01	<5	32	<5	12	60
199	07901	0.8	1.33	10	164	1	<5	2.19	<1	8	48	50	2.93	<5	0.33	14	16	0.85	1430	2	0.04	5	760	24	1.39	<5	3	<10	<5	168	<0.01	<5	24	<5	12	66
200	07902	3.4	0.68	85	72	2	<5	3.31	10	10	46	56	3.73	<5	0.33	14	8	0.29	3200	3	0.04	6	750	396	3.76	<5	3	<10	<5	302	<0.01	<5	8	<5	15	628
201	07903	1.2	1.04	20	100	1	<5	2.70	<1	9	50	50	3.12	<5	0.33	14	16	0.54	1625	3	0.04	6	760	36	2.27	<5	3	<10	<5	198	<0.01	<5	18	<5	10	90
202	07904	0.6	0.56	10	170	<1	<5	1.55	<1	4	82	24	1.60	<5	0.27	6	6	0.25	1100	<1	0.05	9	280	18	1.35	<5	<1	<10	<5	132	<0.01	<5	4	<5	5	26
203	07905	0.8	0.46	10	140	<1	<5	1.58	<1	4	84	22	1.44	<5	0.30	4	4	0.13	895	<1	0.04	6	300	27	1.38	<5	<1	<10	<5	126	<0.01	<5	2	<5	5	18
204	07906	0.6	0.58	10	154	<1	<5	1.40	<1	3	64	40	1.17	<5	0.27	6	6	0.22	740	<1	0.05	4	400	12	0.85	<5	1	<10	<5	88	<0.01	<5	6	<5	5	22
205	07907	>50	0.52	20	122	1	<5	1.30	6	4	88	58	1.49	<5	0.30	6	4	0.17	1435	<1	0.04	6	380	1572	1.43	10	<1	<10	<5	110	<0.01	<5	2	<5	5	1450
206	07908	6.4	0.48	10	106	<1	<5	1.67	<1	4	92	18	1.32	<5	0.27	6	4	0.16	1780	<1	0.03	5	360	114	1.14	<5	<1	<10	<5	174	<0.01	<5	<2	<5	6	88
207	07909	4.6	0.54	15	120	1	<5	1.31	<1	4	86	16	1.36	<5	0.30	6	6	0.18	2145	<1	0.03	6	400	93	1.15	<5	<1	<10	<5	144	<0.01	<5	2	<5	6	40
208	07910	<0.2	0.82	<5	118	<1	<5	0.48	<1	5	88	<2	1.91	<5	0.42	16	24	0.44	585	<1	0.11	3	700	6	<0.01	<5	2	<10	<5	62	0.16	<5	42	<5	7	42
209	07925	44.8	1.79	3760	54	<1	25	1.63	95	17	78	584	5.09	<5	0.27	10	30	1.03	1700	9	0.04	18	690	1834	1.80	70	3	<10	<5	62	0.02	<5	34	<5	7	4834
210	07955	40.4	1.84	3845	56	<1	25	1.68	98	17	82	598	5.15	<5	0.27	10	30	1.05	1610	10	0.04	19	720	1806	1.75	70	3	<10	<5	64	0.03	<5	34	<5	8	4944

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	07603	<0.2	1.42	<5	88	<1	<5	0.06	<1	10	34	32	2.44	<5	0.33	10	10	0.50	300	3	0.04	34	200	6	0.63	<5	2	<10	<5	10	<0.01	<5	22	<5	4	36
10	07612	0.2	2.30	5	98	<1	<5	0.59	<1	24	56	52	8.70	<5	0.15	8	36	1.41	1315	9	0.14	38	1070	15	2.73	<5	5	<10	<5	76	<0.01	<5	60	<5	4	106
19	07621	1.0	1.03	695	102	<1	<5	0.17	<1	19	20	44	1.84	<5	0.33	16	8	0.20	645	8	0.05	87	340	27	0.79	15	2	<10	<5	36	<0.01	<5	16	<5	4	62
36	07638	0.8	1.36	65	96	<1	<5	1.70	<1	21	30	64	4.05	<5	0.36	12	16	0.79	1780	2	0.04	66	780	21	2.89	10	3	<10	<5	124	<0.01	<5	26	<5	10	56
45	07647	0.2	0.50	<5	266	<1	<5	2.46	<1	3	60	4	0.97	<5	0.33	8	2	0.18	985	<1	0.03	3	350	21	0.71	<5	<1	<10	<5	130	<0.01	<5	2	<5	6	18
54	07656	0.4	0.98	10	62	<1	<5	2.10	<1	10	48	134	3.09	<5	0.30	12	8	0.67	340	1	0.05	4	720	6	2.39	25	3	<10	<5	114	<0.01	<5	20	<5	11	26
71	07673	1.4	1.47	10	106	2	<5	2.01	<1	13	34	116	3.55	<5	0.33	14	14	0.86	1220	15	0.07	6	780	18	2.23	<5	3	<10	<5	182	<0.01	<5	34	<5	12	56
80	07682	1.0	1.69	5	160	<1	<5	1.84	1	12	32	88	3.04	<5	0.21	16	14	1.16	730	3	0.07	5	750	162	1.35	<5	4	<10	<5	102	0.03	<5	44	<5	11	98
89	07691	0.6	0.63	<5	136	<1	<5	1.18	<1	3	54	28	1.46	<5	0.27	8	4	0.25	570	1	0.05	3	310	9	1.12	<5	<1	<10	<5	74	<0.01	<5	8	<5	5	22
106	07808	1.2	0.81	125	68	<1	<5	1.16	<1	20	50	34	4.65	<5	0.30	8	10	0.76	1645	3	0.04	54	780	30	4.01	10	2	<10	<5	46	<0.01	<5	14	<5	6	64
115	07817	0.2	1.14	10	88	<1	<5	0.73	<1	13	48	20	3.13	<5	0.27	8	12	0.98	885	2	0.04	18	600	24	2.54	<5	2	<10	<5	44	<0.01	<5	16	<5	4	70
124	07826	0.4	1.67	5	62	<1	<5	0.21	<1	19	56	34	3.83	<5	0.27	8	26	1.53	630	2	0.04	28	920	15	2.51	<5	2	<10	<5	22	0.02	<5	30	<5	4	130
141	07843	0.2	0.29	<5	142	<1	<5	0.55	<1	<1	56	<2	1.46	<5	0.27	30	<2	0.05	600	2	0.07	1	80	21	0.08	<5	3	<10	<5	56	<0.01	<5	<2	<5	8	66
150	07852	<0.2	0.30	<5	148	<1	<5	2.28	<1	4	86	10	1.23	<5	0.24	6	<2	0.12	235	1	0.05	3	220	9	1.18	<5	<1	<10	<5	146	<0.01	<5	<2	<5	6	4
159	07861	0.2	0.28	<5	244	<1	<5	0.85	<1	4	84	8	0.90	<5	0.21	4	<2	0.02	110	2	0.07	3	220	15	0.87	<5	<1	<10	<5	78	<0.01	<5	<2	<5	4	2
176	07878	0.4	0.31	15	196	<1	<5	1.13	3	3	98	12	1.07	<5	0.27	6	<2	0.10	3415	<1	0.03	3	240	15	0.99	<5	<1	<10	<5	94	<0.01	<5	<2	<5	4	26
185	07887	0.6	0.61	<5	86	<1	<5	1.69	<1	6	72	60	2.97	<5	0.33	6	6	0.31	450	3	0.03	6	860	9	2.75	<5	2	<10	<5	144	<0.01	<5	8	<5	11	24
194	07896	0.8	1.06	5	82	<1	<5	2.45	<1	10	66	22	2.45	<5	0.15	12	14	0.86	955	11	0.05	5	540	12	1.35	<5	2	<10	<5	284	<0.01	<5	26	<5	9	44
Resplit:																																				
1	07603	<0.2	1.43	<5	90	<1	<5	0.07	<1	9	32	28	2.39	<5	0.30	12	8	0.47	320	3	0.04	33	200	9	0.61	<5	2	<10	<5	10	<0.01	<5	22	<5	5	38
36	07638	0.8	1.43	75	92	1	<5	1.70	<1	22	34	64	4.19	<5	0.39	12	16	0.83	1840	2	0.04	68	810	21	2.94	10	3	<10	<5	126	<0.01	<5	26	<5	10	58
71	07673	1.2	1.41	10	106	1	<5	1.94	<1	13	32	110	3.47	<5	0.33	14	14	0.82	1215	13	0.05	5	750	18	2.20	<5	3	<10	<5	176	<0.01	<5	32	<5	12	54
106	07808	1.2	0.75	130	66	<1	<5	1.12	<1	19	62	34	4.52	<5	0.27	8	8	0.72	1605	3	0.04	53	770	30	3.88	10	2	<10	<5	46	<0.01	<5	14	<5	6	64
141	07843	0.4	0.29	<5	154	<1	<5	0.58	<1	<1	58	<2	1.44	<5	0.24	30	<2	0.04	605	2	0.07	1	70	21	0.07	<5	2	<10	<5	56	<0.01	<5	<2	<5	8	66
176	07878	0.6	0.30	15	198	<1	<5	1.17	<1	3	90	10	1.12	<5	0.27	6	<2	0.10	3585	1	0.03	3	240	15	1.08	<5	<1	<10	<5	92	<0.01	<5	<2	<5	4	28
Standard:																																				
Pb129a		11.4	0.83	5	70	<1	<5	0.44	58	6	10	1474	1.61	<5	0.12	4	<2	0.68	380	3	0.04	5	400	6147	0.76	15	<1	<10	<5	30	0.05	<5	16	<5	2	>10000
Pb129a		11.2	0.80	5	70	<1	<5	0.43	58	6	10	1440	1.60	<5	0.12	4	<2	0.67	385	3	0.04	5	400	6174	0.79	15	<1	<10	<5	32	0.05	<5	18	<5	3	>10000
Pb129a		11.4	0.85	5	70	<1	<5	0.46	59	6	10	1426	1.62	<5	0.12	4	<2	0.68	385	3	0.04	5	410	6312	0.78	15	<1	<10	<5	30	0.05	<5	16	<5	2	>10000
Pb129a		11.2	0.81	5	72	<1	<5	0.46	59	6	10	1450	1.58	<5	0.12	4	<2	0.67	380	3	0.04	5	400	6246	0.79	15	<1	<10	<5	28	0.04	<5	16	<5	2	>10000
Pb129a		11.2	0.82	5	72	<1	<5	0.48	59	6	10	1462	1.61	<5	0.12	4	<2	0.67	390	2	0.04	5	410	6036	0.78	15	<1	<10	<5	28	0.04	<5	16	<5	2	>10000
Pb129a		11.8	0.80	5	66	<1	<5	0.45	57	6	10	1402	1.64	<5	0.12	4	<2	0.70	370	2	0.04	5	420	6246	0.77	15	<1	<10	<5	28	0.04	<5	20	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/1_8175AS/1_8175BS
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8192

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

18-Aug-11

No. of samples received: 216
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_011
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R292433	5
2	8R292434	<5
3	8R292435	10
4	8R292436	20
5	8R292437	<5
6	8R292438	10
7	8R292439	10
8	8R292440	15
9	8R292441	20
10	8R292442	10
11	8R292443	5
12	8R292444	5
13	8R292445	>1000
14	8R292446	5
15	8R292447	<5
16	8R292448	15
17	8R292449	<5
18	8R292450	5
19	8R292451	<5
20	8R292452	<5
21	8R292453	10
22	8R292454	15
23	8R292455	5
24	8R292456	20
25	8R292457	5
26	8R292458	20
27	8R292459	5
28	8R292460	<5
29	8R292461	5
30	8R292462	5

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Tagish Lake Gold AW11-8192

18-Aug-11

ET #.	Tag #	Au (ppb)
31	8R292463	25
32	8R292464	5
33	8R292465	10
34	8R292466	125
35	8R292301	<5
36	8R292302	<5
37	8R292303	<5
38	8R292304	10
39	8R292305	15
40	8R292306	<5
41	8R292307	40
42	8R292308	<5
43	8R292309	<5
44	8R292310	<5
45	8R292311	5
46	8R292312	5
47	8R292313	<5
48	8R292314	20
49	8R292315	>1000
50	8R292316	<5
51	8R292317	<5
52	8R292318	5
53	8R292319	<5
54	8R292320	5
55	8R292321	5
56	8R292322	<5
57	8R292323	5
58	8R292324	<5
59	8R292325	5
60	8R292326	<5
61	8R292327	5
62	8R292328	5
63	8R292329	10
64	8R292330	<5
65	8R292331	5
66	8R292332	5
67	8R292333	5
68	8R292334	<5
69	8R292335	<5
70	8R292336	5
71	8R292337	<5
72	8R292338	10
73	8R292339	30
74	8R292340	5

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Tagish Lake Gold AW11-8192

18-Aug-11

ET #.	Tag #	Au (ppb)
75	8R292341	5
76	8R292342	5
77	8R292343	5
78	8R292344	<5
79	8R292345	>1000
80	8R292346	<5
81	8R292347	<5
82	8R292348	5
83	8R292349	10
84	8R292350	740
85	8R292351	35
86	8R292352	5
87	8R292353	<5
88	8R292354	5
89	8R292355	5
90	8R292356	5
91	8R292357	25
92	8R292358	15
93	8R292359	<5
94	8R292360	<5
95	8R292361	5
96	8R292362	5
97	8R292363	5
98	8R292364	<5
99	8R292365	<5
100	8R292366	5
101	8R292367	20
102	8R292368	35
103	8R292369	10
104	8R292370	15
105	8R292371	25
106	8R292372	10
107	8R292373	25
108	8R292374	10
109	8R292375	>1000
110	8R292376	5
111	8R292377	5
112	8R292378	35
113	8R292379	5
114	8R292380	10
115	8R292381	10
116	8R292382	5
117	8R292383	10
118	8R292384	5

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Tagish Lake Gold AW11-8192

18-Aug-11

ET #.	Tag #	Au (ppb)
119	8R292385	10
120	8R292386	15
121	8R292387	5
122	8R292388	<5
123	8R292389	5
124	8R292390	<5
125	8R292391	15
126	8R292392	5
127	8R292393	5
128	8R292394	5
129	8R292395	<5
130	8R292396	<5
131	8R292397	5
132	8R292398	190
133	8R292399	10
134	8R292400	>1000
135	8R292401	5
136	8R292402	<5
137	8R292403	5
138	8R292404	145
139	8R292405	315
140	8R292406	10
141	8R292407	5
142	8R292408	10
143	8R292409	15
144	8R292410	10
145	8R292411	10
146	8R292412	10
147	8R292413	10
148	8R292414	10
149	8R292415	<5
150	8R292416	5
151	8R292417	10
152	8R292418	5
153	8R292419	10
154	8R292420	5
155	8R292421	10
156	8R292422	10
157	8R292423	10
158	8R292424	20
159	8R292425	10
160	8R292426	20
161	8R292427	10
162	8R292428	10

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Tagish Lake Gold AW11-8192

18-Aug-11

ET #.	Tag #	Au (ppb)
163	8R292429	15
164	8R292430	>1000
165	8R292431	10
166	8R292432	25
167	07911	185
168	07912	10
169	07913	5
170	07914	5
171	07915	15
172	07916	10
173	07917	5
174	07918	5
175	07919	5
176	07920	45
177	07921	20
178	07922	20
179	07923	20
180	07924	35
181	07926	30
182	07927	20
183	07928	20
184	07929	25
185	07930	25
186	07931	20
187	07932	30
188	07933	15
189	07934	25
190	07935	30
191	07936	25
192	07937	30
193	07938	30
194	07939	40
195	07940	<5
196	07941	40
197	07942	50
198	07943	50
199	07944	60
200	07945	55
201	07946	55
202	07947	45
203	07948	40
204	07949	30
205	07950	430
206	07951	30

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Tagish Lake Gold AW11-8192

18-Aug-11

ET #.	Tag #	Au (ppb)
207	07952	45
208	07953	35
209	07954	60
210	07956	40
211	07957	30
212	07958	10
213	07959	5
214	07960	5
215	07961	5
216	07962	5

QC DATA:

Repeat:

1	8R292433	<5
10	8R292442	5
19	8R292451	<5
34	8R292466	125
36	8R292302	<5
45	8R292311	5
54	8R292320	<5
71	8R292337	5
80	8R292346	5
84	8R292350	750
85	8R292351	40
89	8R292355	5
106	8R292372	5
115	8R292381	10
125	8R292391	10
132	8R292398	195
138	8R292404	150
139	8R292405	320
141	8R292407	<5
150	8R292416	5
159	8R292425	15
167	07911	195
176	07920	45
185	07930	25
194	07939	40
198	07943	55
199	07944	55
205	07950	450
211	07957	25

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Geochemical & Assay

Tagish Lake Gold AW11-8192

18-Aug-11

ET #.	Tag #	Au (ppb)
Resplit:		
1	8R292433	5
36	8R292302	<5
71	8R292337	10
106	8R292372	10
141	8R292407	5
176	07920	45
211	07957	30
Standard:		
OXE86		595
OXG84		935
OXE86		595
OXG84		920
OXE86		615
OXG84		930
OXE86		605

FA Geochem/AA Finish

NM/mb/el
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8192

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

19-Aug-11

No. of samples received: 216
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_011
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
13	8R292445	5.95	0.174		
49	8R292315	7.00	0.204		
79	8R292345	6.45	0.188		
84	8R292350			300	8.75
109	8R292375	6.50	0.190		
132	8R292398			190	5.54
134	8R292400	6.85	0.200		
164	8R292430	6.05	0.176		

QC DATA:

Repeat:

84	8R292350			298	8.69

Standard:

OXK79		3.55	0.104		
GBM908-14				308	8.98

FA/AA Finish

NM/EL
XLS/11

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18-Aug-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8192

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 216
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_011
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R292433	0.4	1.31	<5	78	<1	<5	0.09	<1	16	72	38	3.14	<5	0.25	6	10	0.79	460	3	0.03	60	340	12	1.46	<5	2	<10	<5	8	0.02	<5	40	<5	3	70
2	8R292434	0.4	1.40	<5	68	<1	<5	0.46	<1	22	80	60	3.93	<5	0.26	6	12	0.98	830	3	0.04	71	920	12	2.45	<5	2	<10	<5	16	0.02	<5	46	<5	6	82
3	8R292435	0.4	1.19	<5	62	<1	<5	0.16	<1	23	66	54	3.76	<5	0.26	6	10	0.69	480	4	0.04	93	540	12	2.70	<5	2	<10	<5	10	0.01	<5	34	<5	3	74
4	8R292436	1.0	1.74	5	36	<1	<5	0.11	<1	39	90	164	9.38	<5	0.23	4	16	0.93	680	4	0.04	91	570	15	5.96	<5	3	<10	<5	8	0.02	<5	56	<5	3	98
5	8R292437	0.4	1.87	5	54	<1	<5	0.20	<1	25	116	98	5.27	<5	0.23	4	20	1.09	715	4	0.04	71	950	9	2.63	<5	3	<10	<5	10	0.01	<5	50	<5	4	114
6	8R292438	0.4	1.44	5	52	<1	<5	0.15	<1	20	92	40	3.14	<5	0.25	6	14	0.92	675	6	0.03	68	710	9	1.51	<5	2	<10	<5	8	0.01	<5	38	<5	4	84
7	8R292439	0.4	1.56	10	86	<1	<5	0.16	<1	33	84	64	3.97	<5	0.27	8	16	0.89	700	6	0.03	102	770	9	1.93	<5	2	<10	<5	8	0.01	<5	42	<5	5	88
8	8R292440	0.6	1.83	10	62	<1	<5	0.22	<1	28	84	84	5.08	<5	0.26	8	20	1.15	940	9	0.04	87	910	12	2.67	<5	3	<10	<5	8	0.02	<5	58	<5	6	118
9	8R292441	0.8	1.58	10	56	<1	<5	0.13	<1	30	74	60	5.08	<5	0.27	8	16	0.94	780	7	0.04	89	600	12	3.06	<5	2	<10	<5	8	0.02	<5	50	<5	5	112
10	8R292442	0.8	2.39	15	102	<1	<5	0.24	<1	28	74	78	5.80	<5	0.22	12	32	1.31	1460	4	0.04	89	920	12	1.24	<5	4	<10	<5	12	0.02	<5	80	<5	7	152
11	8R292443	0.6	0.92	10	54	<1	<5	1.42	<1	15	72	28	3.37	<5	0.19	4	12	0.98	1715	3	0.04	42	670	27	2.93	<5	4	<10	<5	54	<0.01	<5	24	<5	6	86
12	8R292444	1.0	0.88	10	52	<1	<5	1.13	<1	16	62	50	3.92	<5	0.22	6	12	0.81	1275	2	0.04	53	1000	48	3.61	<5	3	<10	<5	40	<0.01	<5	22	<5	5	106
13	8R292445	43.6	1.77	3855	58	<1	20	1.73	90	16	94	620	4.89	<5	0.28	10	30	0.98	1665	8	0.05	18	710	1809	1.67	70	3	<10	<5	64	0.03	<5	34	<5	7	4728
14	8R292446	1.2	1.62	35	60	<1	<5	0.97	<1	21	76	76	5.12	<5	0.24	6	24	1.23	1765	2	0.04	74	790	15	2.84	<5	4	<10	<5	34	<0.01	<5	48	<5	6	152
15	8R292447	0.6	1.42	5	50	<1	<5	1.48	<1	20	82	132	4.83	<5	0.21	6	18	1.39	1540	4	0.04	42	1300	27	3.51	<5	4	<10	<5	64	<0.01	<5	42	<5	7	166
16	8R292448	0.8	1.38	10	28	<1	<5	1.17	<1	27	76	96	5.41	<5	0.19	8	20	1.20	1360	4	0.04	46	1180	27	4.21	<5	4	<10	<5	48	<0.01	<5	36	<5	6	148
17	8R292449	0.4	1.15	5	102	<1	<5	1.00	<1	14	68	66	2.61	<5	0.21	12	14	1.13	1215	4	0.06	41	710	18	1.87	<5	3	<10	<5	56	<0.01	<5	38	<5	5	114
18	8R292450	0.2	1.35	5	72	<1	<5	0.71	<1	20	96	72	3.54	<5	0.22	8	18	1.21	1250	3	0.06	57	700	18	2.60	<5	4	<10	<5	50	0.01	<5	58	<5	5	114
19	8R292451	0.4	1.28	5	70	<1	<5	0.83	<1	21	82	74	3.58	<5	0.21	8	16	1.15	1210	2	0.05	48	730	21	2.59	5	4	<10	<5	46	<0.01	<5	50	<5	5	104
20	8R292452	0.8	1.33	10	52	<1	<5	1.00	<1	26	76	54	4.51	<5	0.20	8	18	1.14	1470	6	0.06	37	1090	36	3.38	10	4	<10	<5	50	<0.01	<5	34	<5	5	136
21	8R292453	2.4	0.43	130	78	<1	<5	2.78	<1	13	58	70	3.11	<5	0.20	4	4	1.32	2025	5	0.04	38	360	114	2.80	15	2	<10	<5	64	<0.01	<5	14	<5	4	124
22	8R292454	0.8	0.87	15	96	<1	<5	1.09	<1	15	80	36	2.51	<5	0.21	10	10	0.83	1275	3	0.05	45	610	33	1.86	5	3	<10	<5	42	<0.01	<5	28	<5	5	104
23	8R292455	1.0	1.03	35	84	<1	<5	1.05	<1	16	84	34	3.19	<5	0.21	8	14	0.89	1605	4	0.04	48	700	36	2.03	5	3	<10	<5	38	<0.01	<5	30	<5	5	92
24	8R292456	2.0	1.14	35	44	<1	<5	0.36	<1	26	94	148	5.42	<5	0.21	10	14	0.60	660	10	0.04	79	1000	24	3.99	10	3	<10	<5	18	<0.01	<5	28	<5	5	102
25	8R292457	1.0	1.90	30	68	<1	<5	0.33	<1	34	70	112	5.51	<5	0.22	8	28	1.11	1025	4	0.04	91	980	21	2.38	10	3	<10	<5	20	<0.01	<5	50	<5	6	126
26	8R292458	0.6	2.17	440	78	<1	<5	0.38	<1	26	74	112	5.24	<5	0.23	10	30	1.16	890	3	0.04	80	1220	18	1.01	5	4	<10	<5	28	0.02	<5	62	<5	8	124
27	8R292459	0.6	1.87	15	96	<1	<5	0.19	<1	30	50	54	4.88	<5	0.24	14	24	0.90	880	4	0.04	85	720	15	1.05	<5	3	<10	<5	22	0.01	<5	54	<5	7	82
28	8R292460	<0.2	0.79	<5	116	<1	<5	0.51	<1	6	118	4	1.89	<5	0.42	14	26	0.44	520	1	0.10	3	740	6	<0.01	<5	2	<10	<5	62	0.13	<5	44	<5	6	42
29	8R292461	0.4	2.34	15	80	1	<5	0.44	<1	30	60	82	6.07	<5	0.23	10	32	1.32	1275	3	0.04	68	1920	15	1.38	<5	5	<10	<5	36	0.02	<5	66	<5	10	108
30	8R292462	0.4	2.45	10	102	2	<5	0.64	<1	26	64	58	9.14	<5	0.25	12	38	1.00	1120	6	0.06	62	3070	18	1.21	<5	3	<10	<5	70	<0.01	<5	86	<5	12	94

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R292463	0.4	1.44	5	60	<1	<5	0.23	<1	25	44	70	4.79	<5	0.23	8	18	0.61	460	3	0.05	65	950	12	2.81	<5	2	<10	<5	36	<0.01	<5	28	<5	7	46
32	8R292464	0.6	1.09	5	74	<1	<5	0.19	<1	18	42	70	2.23	<5	0.23	12	12	0.67	420	5	0.04	75	510	12	1.54	<5	2	<10	<5	22	<0.01	<5	24	<5	4	60
33	8R292465	0.6	1.17	5	64	<1	<5	0.23	3	19	70	104	3.07	<5	0.24	10	12	0.84	510	5	0.04	96	580	15	2.31	<5	2	<10	<5	18	0.01	<5	30	<5	4	158
34	8R292466	1.0	0.38	350	56	<1	<5	0.85	<1	16	52	32	3.19	<5	0.24	6	<2	0.35	1495	2	0.06	19	530	12	3.47	10	1	<10	<5	58	<0.01	<5	4	<5	4	36
35	8R292301	0.4	1.85	5	146	<1	<5	2.28	<1	15	48	34	3.62	<5	0.13	8	20	1.70	1420	2	0.06	14	850	33	0.04	<5	6	<10	<5	94	<0.01	<5	56	<5	9	126
36	8R292302	0.4	1.92	<5	374	<1	<5	1.90	<1	16	52	32	3.75	<5	0.11	12	16	1.45	900	2	0.12	15	830	21	0.04	<5	7	<10	<5	130	<0.01	<5	68	<5	8	82
37	8R292303	0.4	3.31	10	480	<1	<5	3.42	<1	29	96	46	4.82	<5	0.18	12	32	2.74	960	4	0.18	76	960	33	0.48	<5	13	<10	<5	190	<0.01	<5	130	<5	10	62
38	8R292304	0.4	1.59	10	44	<1	<5	1.43	<1	18	60	46	3.89	<5	0.24	16	16	1.62	730	4	0.07	29	990	27	2.41	<5	5	<10	<5	80	<0.01	<5	48	<5	8	66
39	8R292305	0.4	2.14	5	132	<1	<5	1.26	<1	13	60	48	3.85	<5	0.15	16	20	2.19	925	3	0.10	7	1180	45	1.46	<5	6	<10	<5	82	<0.01	<5	62	<5	8	98
40	8R292306	0.4	1.55	10	100	<1	<5	3.62	<1	18	66	30	4.00	<5	0.21	12	18	2.29	1825	3	0.06	35	920	51	0.66	<5	11	<10	<5	128	<0.01	<5	66	<5	11	106
41	8R292307	4.0	0.46	1010	80	<1	<5	4.80	9	13	36	26	3.45	<5	0.24	6	4	1.66	>10000	<1	0.04	12	740	132	0.88	5	6	<10	<5	136	<0.01	<5	14	<5	11	1186
42	8R292308	0.6	2.07	15	106	<1	<5	0.85	<1	16	50	28	4.00	<5	0.16	12	20	1.71	1450	2	0.07	13	880	30	0.10	<5	6	<10	<5	66	<0.01	<5	58	<5	7	126
43	8R292309	0.4	2.17	20	110	<1	<5	1.05	<1	19	58	36	4.05	<5	0.17	12	22	1.97	1100	2	0.07	26	950	18	0.19	<5	7	<10	<5	94	<0.01	<5	66	<5	8	84
44	8R292310	0.8	1.75	15	90	<1	<5	1.30	<1	19	54	28	4.49	<5	0.19	12	16	1.74	1035	11	0.06	15	1260	36	2.12	<5	4	<10	<5	62	<0.01	<5	58	<5	8	70
45	8R292311	0.4	1.37	10	76	<1	<5	0.90	<1	15	76	24	3.18	<5	0.14	14	14	1.42	870	2	0.08	7	770	33	2.38	<5	4	<10	<5	70	<0.01	<5	48	<5	5	58
46	8R292312	0.4	1.41	10	56	<1	<5	0.75	<1	17	70	26	3.17	<5	0.22	12	16	1.64	900	1	0.06	8	810	24	2.78	<5	2	<10	<5	50	<0.01	<5	38	<5	5	56
47	8R292313	0.2	1.36	5	82	<1	<5	0.78	<1	11	70	16	2.87	<5	0.22	10	14	1.39	760	1	0.05	7	710	33	2.18	<5	2	<10	<5	56	<0.01	<5	34	<5	5	58
48	8R292314	0.4	1.53	5	78	<1	<5	0.87	<1	13	72	22	3.30	<5	0.21	12	16	1.53	945	2	0.06	7	770	48	2.24	<5	3	<10	<5	58	<0.01	<5	48	<5	5	72
49	8R292315	43.6	1.76	3650	54	<1	25	1.78	98	17	98	612	4.78	<5	0.26	10	30	0.96	1655	8	0.05	19	740	1701	1.70	75	3	<10	5	68	0.03	<5	36	<5	8	4744
50	8R292316	0.4	2.11	10	158	<1	<5	0.76	<1	16	72	16	3.43	<5	0.16	16	20	1.95	975	2	0.10	7	920	42	1.06	<5	5	<10	<5	68	<0.01	<5	72	<5	6	96
51	8R292317	0.2	1.60	10	50	<1	<5	0.84	<1	12	80	18	3.14	<5	0.12	12	18	1.44	775	2	0.12	6	870	33	2.41	<5	4	<10	<5	82	<0.01	<5	54	<5	6	84
52	8R292318	0.2	1.52	10	84	<1	<5	0.71	<1	13	74	30	2.94	<5	0.17	14	16	1.37	735	2	0.09	7	820	39	2.02	<5	3	<10	<5	56	<0.01	<5	48	<5	5	84
53	8R292319	0.4	1.53	10	84	<1	<5	0.66	<1	15	74	48	3.24	<5	0.16	14	16	1.30	700	2	0.10	9	830	30	2.13	<5	3	<10	<5	52	<0.01	<5	50	<5	5	76
54	8R292320	0.2	1.88	10	56	<1	<5	0.85	<1	16	70	40	4.07	<5	0.10	14	20	1.77	845	2	0.12	7	770	30	2.75	<5	5	<10	<5	82	<0.01	<5	74	<5	5	92
55	8R292321	0.2	1.34	10	40	<1	<5	0.56	<1	14	84	32	3.75	<5	0.09	14	14	1.23	595	2	0.13	8	640	24	3.35	<5	4	<10	<5	66	<0.01	<5	52	<5	4	94
56	8R292322	0.2	0.92	10	66	<1	<5	0.22	2	10	46	16	2.52	<5	0.22	14	8	0.69	280	2	0.07	6	620	12	2.38	<5	<1	<10	<5	24	<0.01	<5	14	<5	3	190
57	8R292323	0.4	1.08	15	48	<1	<5	0.33	1	13	76	36	3.26	<5	0.19	12	12	0.97	420	2	0.08	8	700	21	3.14	<5	1	<10	<5	34	<0.01	<5	22	<5	3	102
58	8R292324	0.4	1.43	10	58	<1	<5	0.76	<1	14	54	18	3.68	<5	0.16	10	18	1.36	680	3	0.08	7	890	27	3.06	<5	3	<10	<5	50	<0.01	<5	40	<5	4	90
59	8R292325	0.2	1.21	10	64	<1	<5	0.31	<1	14	68	8	3.22	<5	0.19	10	14	1.06	415	2	0.08	7	690	15	2.68	<5	2	<10	<5	30	<0.01	<5	30	<5	3	62
60	8R292326	<0.2	1.18	10	48	<1	<5	0.23	<1	14	60	6	3.43	<5	0.20	12	14	1.03	370	2	0.07	7	700	15	3.24	<5	1	<10	<5	30	<0.01	<5	20	<5	3	58
61	8R292327	0.2	1.18	10	52	<1	<5	0.32	<1	12	66	8	3.19	<5	0.18	10	16	1.07	430	3	0.08	9	520	18	3.09	<5	2	<10	<5	40	<0.01	<5	26	<5	3	66
62	8R292328	0.2	1.20	15	42	<1	<5	0.34	<1	21	66	32	4.24	<5	0.16	10	16	1.08	465	8	0.09	16	670	18	3.96	<5	2	<10	<5	40	<0.01	<5	40	<5	3	58
63	8R292329	0.4	1.37	15	38	<1	<5	0.50	<1	21	104	62	5.32	<5	0.13	10	18	1.22	620	3	0.09	50	920	24	4.87	<5	5	<10	<5	46	<0.01	<5	74	<5	4	58
64	8R292330	<0.2	0.81	<5	112	<1	<5	0.50	<1	6	120	4	1.88	<5	0.43	14	26	0.44	525	1	0.10	3	730	6	<0.01	<5	2	<10	<5	64	0.13	<5	44	<5	6	40
65	8R292331	0.4	1.02	10	44	<1	<5	0.29	<1	16	56	30	3.83	<5	0.21	10	12	0.74	470	3	0.08	18	630	18	3.58	<5	1	<10	<5	34	<0.01	<5	22	<5	3	40
66	8R292332	0.4	1.03	20	34	<1	<5	0.30	<1	23	58	52	5.39	<5	0.21	6	14	0.59	345	4	0.06	36	470	21	4.83	<5	1	<10	<5	34	<0.01	<5	24	<5	3	50
67	8R292333	0.4	1.31	10	50	<1	<5	0.10	<1	18	56	72	4.22	<5	0.26	10	16	0.73	455	2	0.05	51	410	18	3.04	<5	2	<10	<5	20	<0.01	<5	42	<5	3	70
68	8R292334	0.4	0.87	10	38	<1	<5	0.39	<1	20	46	28	4.63	<5	0.23	6	12	0.53	410	3	0.06	27	590	39	4.41	<5	2	<10	<5	40	<0.01	<5	16	<5	3	62
69	8R292335	0.4	1.14	5	44	<1	<5	0.43	<1	20	56	20	3.94	<5	0.20	10	16	1.07	635	3	0.07	18	640	18	3.77	<5	2	<10	<5	36	<0.01	<5	24	<5	3	60
70	8R292336	0.4	1.01	15	26	<1	<5	0.29	<1	22	70	36	6.93	<5	0.22	6	14	0.77	450	4	0.06	28	470	27	6.27	5	1	<10	<5	30	<0.01	<5	24	<5	3	56
71	8R292337	0.2	1.05	20	36	<1	<5	0.83	<1	21	66	22	4.85	<5	0.19	8	14	1.17	800	8	0.07	26	560	30	4.80	<5	1	<10	<5	46	<0.01	<5	32	<5	4	56
72	8R292338	0.4	0.80	15	48	<1	<5	0.74	<1	17	54	52	3.92	<5	0.24	8	10	0.84	730	3	0.05	20	420	24	3.94	10	<1	<10	<5	42	<0.01	<5	16	<5	3	50
73	8R292339	1.6	0.52	230	50	<1	<5	0.39	<1	15	72	12	3.26	<5	0.23	10	4	0.31	750	3	0.05	19	660	36	3.26	<5	<1	<10	<5	44	<0.01	<5	8	<5	3	88
74	8R292340	0.4	0.91	15	42	<1	<5	0.27	<1	19	82	26	4.08	<5	0.21	10	12	0.70	380	4	0.06	20	720	18	3.96	5	1	<10	<5	32	<0.01	<5	20	<5	3	64
75	8R292341	0.4	0.75	90	66	<1	<5	0.37	<1	14	66	26	2.71	<5	0.21	8	10	0.45	705	2	0.06	19	520	12	2.34	5	1	<10	<5	46	<0.01	<5	14	<5	3	52

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zr
76	8R292342	0.4	0.39	245	62	<1	<5	1.88	<1	17	68	14	3.16	<5	0.23	4	2	0.92	1505	2	0.05	18	780	12	3.08	<5	3	<10	<5	82	<0.01	<5	8	<5	6	206
77	8R292343	0.4	0.78	80	60	<1	<5	2.09	<1	32	62	22	3.92	<5	0.24	4	14	1.33	1560	3	0.05	22	820	12	3.47	5	3	<10	<5	100	<0.01	<5	12	<5	7	104
78	8R292344	0.6	0.79	35	42	<1	<5	1.67	<1	20	68	38	3.35	<5	0.22	4	14	1.10	1390	2	0.06	22	760	21	3.15	5	3	<10	<5	88	<0.01	<5	14	<5	5	90
79	8R292345	43.0	1.80	3755	54	<1	25	1.76	100	17	90	612	4.87	<5	0.27	10	30	0.98	1665	8	0.05	19	730	1743	1.71	75	3	<10	<5	70	0.03	<5	40	<5	8	477
80	8R292346	1.2	0.50	20	74	<1	<5	1.21	<1	15	50	40	2.68	<5	0.24	6	4	0.63	1270	3	0.05	22	660	24	2.92	10	2	<10	<5	86	<0.01	<5	8	<5	5	66
81	8R292347	0.4	0.39	10	20	<1	<5	0.17	<1	32	60	18	7.51	<5	0.20	4	<2	0.02	25	2	0.06	14	710	18	6.69	<5	1	<10	<5	84	<0.01	<5	8	<5	2	4
82	8R292348	0.2	0.41	10	20	<1	<5	0.22	<1	35	46	16	8.08	<5	0.19	4	2	0.02	30	3	0.07	16	840	21	7.11	<5	<1	<10	<5	112	<0.01	<5	6	<5	3	4
83	8R292349	1.2	0.37	20	28	<1	<5	0.36	<1	23	84	18	5.58	<5	0.19	6	<2	0.09	1625	3	0.05	12	640	36	5.32	<5	1	<10	<5	90	<0.01	<5	6	<5	4	56
84	8R292350	>50	0.37	475	50	<1	<5	0.27	22	12	118	44	3.52	<5	0.26	14	<2	0.07	6345	7	0.03	7	570	1683	3.52	70	1	<10	10	34	<0.01	<5	6	<5	4	2964
85	8R292351	3.8	0.64	20	212	<1	<5	0.93	<1	<1	50	8	3.09	<5	0.17	24	12	0.19	1600	12	0.08	<1	310	36	0.20	5	7	<10	<5	124	<0.01	<5	<2	<5	8	88
86	8R292352	0.6	0.49	5	98	<1	<5	0.37	<1	<1	86	2	1.65	<5	0.19	34	8	0.09	510	3	0.08	1	130	24	0.14	<5	3	<10	<5	58	<0.01	<5	<2	<5	9	56
87	8R292353	0.4	0.27	<5	82	<1	<5	0.52	<1	<1	80	2	1.39	<5	0.23	34	<2	0.05	590	2	0.06	1	90	18	0.05	<5	2	<10	<5	54	<0.01	<5	<2	<5	9	56
88	8R292354	0.4	0.25	10	74	<1	<5	0.51	<1	<1	94	2	1.50	<5	0.21	32	<2	0.05	550	2	0.06	1	90	21	0.11	<5	2	<10	<5	60	<0.01	<5	<2	<5	8	60
89	8R292355	0.8	0.25	10	94	<1	<5	0.65	<1	<1	86	2	1.70	<5	0.19	32	<2	0.06	695	5	0.07	1	130	24	0.10	<5	3	<10	<5	70	<0.01	<5	<2	<5	9	70
90	8R292356	1.6	0.38	15	152	<1	<5	1.25	<1	<1	64	4	2.72	<5	0.19	26	4	0.14	1130	2	0.07	<1	300	27	0.26	<5	8	<10	<5	154	<0.01	<5	<2	<5	10	86
91	8R292357	14.2	1.84	55	206	<1	<5	2.41	2	12	36	16	4.57	<5	0.22	18	60	1.11	1620	3	0.07	5	1300	162	0.41	15	7	<10	<5	192	<0.01	<5	60	<5	15	286
92	8R292358	7.0	0.90	495	104	<1	<5	2.79	<1	13	72	156	3.34	<5	0.32	10	14	1.04	2650	2	0.04	24	1100	225	1.85	25	3	<10	<5	130	<0.01	<5	18	<5	8	144
93	8R292359	1.2	0.37	10	136	<1	<5	1.75	<1	4	116	120	1.69	<5	0.24	10	<2	0.65	520	1	0.06	5	510	57	1.09	5	2	<10	<5	60	<0.01	<5	10	<5	6	28
94	8R292360	<0.2	0.82	<5	114	<1	<5	0.52	<1	6	106	4	1.87	<5	0.42	14	26	0.45	530	<1	0.10	3	740	6	<0.01	<5	2	<10	<5	66	0.13	<5	46	<5	7	42
95	8R292361	1.4	0.32	10	140	<1	<5	1.75	1	4	116	150	1.65	<5	0.21	8	<2	0.59	615	<1	0.05	5	510	48	1.18	10	1	<10	<5	56	<0.01	<5	6	<5	6	66
96	8R292362	0.8	0.39	15	126	<1	<5	1.78	<1	4	124	56	1.68	<5	0.21	8	4	0.56	1090	1	0.05	5	540	33	1.13	<5	1	<10	<5	68	<0.01	<5	8	<5	7	48
97	8R292363	0.8	2.49	45	210	<1	<5	3.42	<1	22	58	58	5.27	<5	0.17	20	66	1.75	1315	3	0.07	28	2010	36	0.23	<5	6	<10	<5	160	<0.01	<5	82	<5	14	126
98	8R292364	0.2	2.17	10	592	<1	<5	2.48	<1	12	46	8	4.72	<5	0.16	20	52	1.42	1055	3	0.10	1	1410	15	0.04	<5	6	<10	<5	130	<0.01	<5	68	<5	17	96
99	8R292365	0.4	0.61	5	110	<1	<5	2.05	<1	3	106	20	1.37	<5	0.22	8	10	0.37	560	1	0.06	4	510	9	0.89	<5	1	<10	<5	130	<0.01	<5	8	<5	5	26
100	8R292366	0.4	0.73	5	82	<1	<5	2.74	<1	5	110	74	1.81	<5	0.20	10	14	0.46	620	1	0.06	6	570	12	1.12	<5	2	<10	<5	148	<0.01	<5	12	<5	8	32
101	8R292367	0.6	0.65	<5	108	<1	<5	2.06	<1	5	122	46	1.64	<5	0.21	12	10	0.45	390	1	0.05	5	500	66	1.25	<5	1	<10	<5	120	<0.01	<5	8	<5	7	38
102	8R292368	0.4	0.62	<5	112	<1	<5	2.37	<1	6	108	54	1.60	<5	0.20	12	10	0.49	340	1	0.05	5	480	27	1.19	<5	1	<10	<5	136	<0.01	<5	8	<5	7	26
103	8R292369	0.4	2.86	5	74	<1	<5	3.12	<1	26	122	38	4.66	<5	0.16	16	58	2.60	850	3	0.05	68	1790	30	0.11	<5	5	<10	<5	164	<0.01	<5	88	<5	13	120
104	8R292370	1.6	0.61	<5	92	<1	<5	2.28	<1	6	126	96	1.95	<5	0.20	8	10	0.40	515	2	0.06	6	530	21	1.68	<5	1	<10	<5	150	<0.01	<5	10	<5	6	24
105	8R292371	3.0	0.58	20	120	<1	<5	1.83	<1	5	120	58	1.79	<5	0.21	8	8	0.30	725	2	0.06	5	510	18	1.52	<5	1	<10	<5	122	<0.01	<5	8	<5	6	26
106	8R292372	1.0	0.43	<5	106	<1	<5	2.12	<1	5	122	32	1.61	<5	0.20	6	8	0.24	390	4	0.07	5	480	15	1.52	<5	<1	<10	<5	126	<0.01	<5	8	<5	2	18
107	8R292373	1.4	0.39	<5	112	<1	<5	2.31	<1	11	110	12	2.09	<5	0.26	6	4	0.15	445	5	0.07	6	530	12	2.18	<5	1	<10	<5	124	<0.01	<5	6	<5	2	14
108	8R292374	0.8	0.43	<5	122	<1	<5	2.92	<1	6	134	12	1.70	<5	0.24	8	6	0.19	325	2	0.08	5	500	15	1.66	<5	1	<10	<5	166	<0.01	<5	6	<5	2	14
109	8R292375	43.6	1.81	3755	60	<1	30	1.77	99	16	98	616	4.73	<5	0.31	10	32	0.98	1700	8	0.05	19	730	1698	1.61	65	3	<10	<5	72	0.02	<5	40	5	6	4766
110	8R292376	0.4	0.39	<5	68	<1	<5	2.39	<1	4	124	16	1.84	<5	0.23	6	4	0.16	200	3	0.08	5	510	15	1.86	<5	1	<10	<5	152	<0.01	<5	6	<5	2	16
111	8R292377	<0.2	0.58	<5	222	<1	<5	2.42	<1	3	128	12	0.92	<5	0.25	10	12	0.42	240	<1	0.08	4	520	18	0.54	<5	2	<10	<5	168	<0.01	<5	8	<5	2	36
112	8R292378	<0.2	0.70	<5	100	<1	<5	2.81	<1	3	114	18	1.54	<5	0.24	10	14	0.67	260	1	0.08	5	470	18	1.05	<5	2	<10	<5	200	<0.01	<5	10	<5	2	30
113	8R292379	<0.2	0.58	<5	118	<1	<5	2.50	<1	5	114	18	1.24	<5	0.27	10	8	0.39	275	<1	0.08	5	490	15	0.91	<5	2	<10	<5	188	<0.01	<5	8	<5	2	26
114	8R292380	0.2	0.57	10	22	<1	5	2.73	<1	16	80	62	3.93	<5	0.36	12	6	0.25	675	<1	0.08	8	1590	18	4.09	<5	4	<10	<5	156	<0.01	<5	14	<5	3	26
115	8R292381	<0.2	0.42	<5	54	<1	<5	2.06	<1	7	118	20	1.71	<5	0.26	8	4	0.22	200	<1	0.07	5	520	15	1.68	<5	1	<10	<5	122	<0.01	<5	6	<5	2	18
116	8R292382	<0.2	0.36	<5	68	<1	<5	2.08	<1	8	136	20	1.52	<5	0.24	10	4	0.13	160	<1	0.07	5	530	15	1.51	<5	1	<10	<5	140	<0.01	<5	6	<5	2	10
117	8R292383	0.6	0.41	<5	64	<1	<5	3.05	21	8	98	78	1.63	<5	0.26	10	4	0.24	215	<1	0.07	5	560	246	1.61	<5	2	<10	<5	152	<0.01	<5	6	<5	2	404
118	8R292384	<0.2	0.52	<5	130	<1	<5	1.85	<1	6	110	20	1.23	<5	0.24	10	6	0.28	185	<1	0.08	5	520	9	0.95	<5	2	<10	<5	152	<0.01	<5	10	<5	2	18
119	8R292385	<0.2	0.51	<5	148	<1	<5	2.56	<1	5	110	8	1.23	<5	0.30	10	4	0.47	510	<1	0.08	4	590	12	0.78	<5	2	<10	<5	156	<0.01	<5	12	<5	2	22
120	8R292386	<0.2	0.40	25	102	<1	<5	1.78	<1	5	126	12	1.46	<5	0.29	8	2	0.36	1075	<1	0.07	5	510	9	1.09	<5	2	<10	<5	90	<0.01	<5	8	<5	2	22

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
121	8R292387	<0.2	0.42	<5	96	<1	<5	1.86	<1	5	120	14	1.59	<5	0.29	8	4	0.31	230	<1	0.08	5	530	9	1.20	<5	1	<10	<5	94	<0.01	<5	10	<5	2	16
122	8R292388	<0.2	0.56	<5	84	<1	<5	1.47	<1	6	118	10	1.66	<5	0.26	8	4	0.37	195	1	0.08	6	500	9	1.21	<5	2	<10	<5	92	<0.01	<5	16	<5	2	14
123	8R292389	<0.2	0.68	<5	178	<1	<5	1.92	<1	4	108	10	1.43	<5	0.29	10	6	0.43	265	<1	0.08	5	510	9	0.78	<5	2	<10	<5	178	<0.01	<5	16	<5	2	20
124	8R292390	<0.2	0.79	<5	110	<1	<5	0.53	<1	6	116	4	1.81	<5	0.50	14	28	0.43	565	<1	0.13	3	720	3	<0.01	<5	2	<10	<5	66	0.09	<5	44	<5	6	42
125	8R292391	<0.2	0.38	<5	188	<1	<5	1.67	<1	4	136	6	1.13	<5	0.30	10	2	0.30	190	<1	0.08	5	540	9	0.74	<5	1	<10	<5	116	<0.01	<5	8	<5	2	16
126	8R292392	<0.2	0.36	<5	112	<1	<5	1.56	<1	5	88	6	1.46	<5	0.28	10	<2	0.31	250	1	0.08	5	520	9	1.12	<5	2	<10	<5	86	<0.01	<5	8	<5	2	18
127	8R292393	<0.2	0.36	<5	84	<1	<5	2.16	<1	4	80	6	1.44	<5	0.29	10	2	0.29	330	<1	0.07	4	510	9	1.20	<5	2	<10	<5	122	<0.01	<5	8	<5	2	22
128	8R292394	<0.2	0.76	<5	140	<1	<5	1.25	<1	4	94	10	1.81	<5	0.25	10	8	0.50	235	<1	0.09	4	500	9	0.86	<5	2	<10	<5	106	<0.01	<5	24	<5	2	22
129	8R292395	<0.2	0.74	<5	130	<1	<5	1.53	<1	4	96	12	1.86	<5	0.25	10	8	0.52	295	<1	0.09	5	520	9	0.85	<5	2	<10	<5	132	<0.01	<5	24	<5	2	20
130	8R292396	<0.2	0.66	<5	192	<1	<5	1.57	<1	4	94	8	1.62	<5	0.27	10	6	0.45	270	<1	0.08	4	530	9	0.75	<5	2	<10	<5	130	<0.01	<5	20	<5	2	20
131	8R292397	1.4	0.50	40	162	<1	<5	2.25	<1	4	94	10	1.41	<5	0.33	10	4	0.30	1615	<1	0.07	4	520	30	0.87	<5	1	<10	<5	132	<0.01	<5	8	<5	2	96
132	8R292398	>50	0.37	950	50	<1	<5	2.24	9	4	114	74	1.80	<5	0.38	8	<2	0.17	>10000	<1	0.05	5	460	1332	1.97	315	1	<10	<5	122	<0.01	<5	4	<5	2	1412
133	8R292399	<0.2	0.40	10	76	<1	<5	1.94	1	4	88	50	1.60	<5	0.33	10	2	0.29	4535	<1	0.07	5	520	159	1.29	10	2	<10	<5	142	<0.01	<5	8	<5	2	72
134	8R292400	44.0	1.89	3700	56	<1	30	1.76	99	16	96	610	4.76	<5	0.31	10	32	0.96	1695	8	0.06	19	740	1680	1.62	65	3	<10	<5	72	0.02	<5	42	5	6	4818
135	8R292401	0.4	0.52	5	104	<1	<5	1.97	<1	6	92	34	1.51	<5	0.32	10	6	0.28	475	<1	0.08	5	510	18	1.09	5	2	<10	<5	230	<0.01	<5	8	<5	2	24
136	8R292402	0.2	0.42	<5	116	<1	<5	3.02	1	4	78	46	1.37	<5	0.33	10	2	0.35	545	<1	0.06	5	490	33	0.93	<5	2	<10	<5	192	<0.01	<5	8	<5	2	72
137	8R292403	<0.2	0.46	20	74	<1	<5	1.87	2	4	88	44	1.65	<5	0.33	10	4	0.22	1730	2	0.08	4	510	69	1.40	<5	1	<10	<5	176	<0.01	<5	10	<5	2	88
138	8R292404	<0.2	0.33	135	102	<1	<5	1.14	<1	8	102	18	1.83	<5	0.37	8	<2	0.20	6970	<1	0.05	6	470	42	1.79	<5	1	<10	<5	82	<0.01	<5	4	<5	2	72
139	8R292405	<0.2	0.35	90	120	<1	<5	1.21	<1	5	106	30	1.74	<5	0.38	10	<2	0.21	6430	<1	0.05	6	510	21	1.66	<5	1	<10	<5	80	<0.01	<5	4	<5	1	32
140	8R292406	<0.2	0.53	10	140	<1	<5	1.64	<1	3	100	46	1.51	<5	0.29	10	4	0.32	550	<1	0.08	5	480	6	0.82	<5	2	<10	<5	138	<0.01	<5	14	<5	2	16
141	8R292407	<0.2	0.50	<5	160	<1	<5	1.44	<1	4	92	22	1.44	<5	0.25	10	4	0.37	335	<1	0.08	4	470	9	0.75	<5	1	<10	<5	146	<0.01	<5	14	<5	2	16
142	8R292408	<0.2	0.44	<5	96	<1	<5	1.70	<1	3	92	38	1.55	<5	0.29	10	4	0.32	340	<1	0.08	4	510	12	1.03	<5	1	<10	<5	154	<0.01	<5	8	<5	2	14
143	8R292409	<0.2	0.62	<5	152	<1	<5	1.19	<1	2	100	26	1.62	<5	0.21	10	6	0.39	210	<1	0.10	4	500	9	0.84	<5	2	<10	<5	152	<0.01	<5	24	<5	1	14
144	8R292410	<0.2	0.64	<5	90	<1	<5	1.44	<1	5	98	56	1.76	<5	0.26	10	8	0.42	380	<1	0.08	5	480	9	1.22	<5	1	<10	<5	180	<0.01	<5	16	<5	1	18
145	8R292411	<0.2	0.65	<5	112	<1	<5	1.91	<1	5	84	52	1.70	<5	0.28	10	8	0.40	455	<1	0.08	5	510	9	1.10	<5	2	<10	<5	214	<0.01	<5	14	<5	2	22
146	8R292412	0.4	0.58	15	50	<1	<5	2.49	<1	11	92	50	2.23	<5	0.31	8	8	0.40	630	<1	0.07	5	510	15	2.00	<5	1	<10	<5	238	<0.01	<5	8	<5	2	22
147	8R292413	0.2	0.67	<5	96	<1	<5	1.80	<1	6	90	24	1.71	<5	0.27	8	10	0.45	320	<1	0.08	5	510	15	1.21	<5	2	<10	<5	208	<0.01	<5	14	<5	2	22
148	8R292414	<0.2	0.47	<5	114	<1	<5	1.90	<1	4	98	14	1.19	<5	0.24	8	6	0.26	355	<1	0.08	4	400	12	0.93	<5	<1	<10	<5	196	<0.01	<5	8	<5	2	14
149	8R292415	<0.2	0.80	<5	118	<1	<5	0.57	<1	6	114	4	1.84	<5	0.50	14	28	0.45	565	<1	0.13	3	750	3	<0.01	<5	2	<10	<5	66	0.09	<5	44	<5	6	44
150	8R292416	0.2	0.68	<5	140	<1	<5	2.10	<1	6	96	18	1.44	<5	0.25	8	10	0.54	705	<1	0.07	5	440	18	0.94	<5	1	<10	<5	198	<0.01	<5	14	<5	2	28
151	8R292417	<0.2	1.58	<5	40	<1	5	2.08	<1	18	66	46	4.38	<5	0.31	18	20	1.23	815	<1	0.08	7	1600	15	2.35	<5	6	<10	<5	118	<0.01	<5	66	<5	3	60
152	8R292418	<0.2	0.79	<5	142	<1	<5	1.76	<1	6	102	6	1.63	<5	0.28	12	10	0.54	355	<1	0.08	5	520	12	0.89	<5	2	<10	<5	178	<0.01	<5	20	<5	2	26
153	8R292419	<0.2	0.68	<5	112	<1	<5	2.00	<1	6	100	8	1.65	<5	0.24	10	8	0.45	410	<1	0.08	5	530	12	0.96	<5	2	<10	<5	192	<0.01	<5	18	<5	2	20
154	8R292420	<0.2	0.68	<5	164	<1	<5	1.65	<1	5	96	8	1.39	<5	0.22	10	8	0.43	235	<1	0.09	4	490	9	0.71	<5	2	<10	<5	162	<0.01	<5	20	<5	2	18
155	8R292421	<0.2	0.75	<5	138	<1	<5	1.07	<1	5	108	18	1.88	<5	0.18	8	8	0.53	260	<1	0.09	5	500	9	0.99	<5	2	<10	<5	136	<0.01	<5	28	<5	1	20
156	8R292422	<0.2	0.78	<5	134	<1	<5	1.27	<1	5	110	12	1.73	<5	0.20	10	8	0.52	605	<1	0.09	5	530	21	0.90	<5	2	<10	<5	166	<0.01	<5	24	<5	2	54
157	8R292423	<0.2	0.66	<5	126	<1	<5	1.55	<1	4	94	14	1.65	<5	0.29	10	6	0.34	455	<1	0.06	4	510	12	1.11	<5	1	<10	<5	148	<0.01	<5	14	<5	2	30
158	8R292424	0.4	0.60	5	46	<1	5	1.80	<1	6	92	14	2.45	<5	0.28	8	6	0.30	295	<1	0.08	5	490	15	2.10	<5	1	<10	<5	164	<0.01	<5	12	<5	2	20
159	8R292425	<0.2	0.75	<5	92	<1	<5	1.64	<1	8	90	10	1.75	<5	0.25	10	8	0.50	235	<1	0.08	5	510	12	1.10	<5	2	<10	<5	152	<0.01	<5	20	<5	2	18
160	8R292426	<0.2	0.81	<5	88	<1	<5	1.45	<1	7	86	12	1.95	<5	0.25	10	8	0.53	225	<1	0.09	5	500	12	1.14	<5	2	<10	<5	146	<0.01	<5	22	<5	2	22
161	8R292427	<0.2	0.69	<5	72	<1	<5	1.55	<1	6	86	20	1.85	<5	0.28	8	6	0.41	325	2	0.07	5	490	12	1.38	<5	1	<10	<5	158	<0.01	<5	18	<5	2	22
162	8R292428	<0.2	0.78	<5	180	<1	<5	1.24	<1	6	86	16	1.65	<5	0.22	10	8	0.55	275	<1	0.09	5	530	9	0.79	<5	2	<10	<5	136	<0.01	<5	26	<5	2	20
163	8R292429	<0.2	0.70	<5	98	<1	<5	1.64	<1	4	88	18	1.68	<5	0.26	8	8	0.43	300	1	0.08	4	480	9	1.08	<5	1	<10	<5	204	<0.01	<5	18	<5	2	16
164	8R292430	42.0	1.72	3720	60	<1	30	1.78	98	17	194	602	4.77	<5	0.32	10	32	1.00	1710	9	0.06	20	740	1722	1.65	65	3	<10	<5	70	0.02	<5	40	5	6	4804
165	8R292431	<0.2	0.46	20	74	<1	<5	2.26	<1	5	82	24	1.59	<5	0.32	8	4	0.33	2450	<1	0.06	5	520	9	1.38	<5	1	<10	<5	202	<0.01	<5	8	<5	2	20

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	8R292432	0.6	0.60	45	68	<1	<5	2.06	<1	4	74	54	1.82	<5	0.32	8	6	0.42	6215	<1	0.07	5	510	42	1.58	<5	1	<10	<5	172	<0.01	<5	12	<5	2	40
167	07911	40.6	0.48	40	118	1	<5	1.76	6	4	94	66	1.54	<5	0.41	6	4	0.16	3490	1	0.04	6	380	1137	1.54	10	1	<10	<5	170	<0.01	<5	4	<5	2	1140
168	07912	0.6	0.52	15	106	1	<5	1.19	<1	4	98	44	1.60	<5	0.41	8	6	0.11	660	2	0.05	11	360	21	1.42	<5	<1	<10	<5	118	<0.01	<5	6	<5	2	26
169	07913	<0.2	1.06	<5	160	<1	<5	1.82	<1	5	140	28	1.77	<5	0.39	8	12	0.54	750	1	0.05	23	420	15	0.77	<5	2	<10	<5	134	<0.01	<5	18	<5	2	36
170	07914	<0.2	0.65	<5	314	<1	<5	1.37	<1	4	84	14	1.02	<5	0.31	6	6	0.29	360	1	0.06	5	340	9	0.50	<5	<1	<10	<5	90	<0.01	<5	12	<5	1	20
171	07915	<0.2	0.74	<5	494	<1	<5	1.48	<1	4	84	10	0.84	<5	0.32	6	6	0.33	410	<1	0.06	7	390	9	0.25	<5	1	<10	<5	104	<0.01	<5	12	<5	2	22
172	07916	<0.2	0.65	<5	362	<1	<5	1.54	<1	4	96	10	0.91	<5	0.33	6	4	0.29	425	2	0.05	4	370	9	0.38	<5	<1	<10	<5	128	<0.01	<5	10	<5	2	20
173	07917	<0.2	0.51	<5	142	<1	<5	1.66	<1	5	100	14	1.17	<5	0.38	6	4	0.14	445	4	0.04	4	330	12	0.85	<5	<1	<10	<5	148	<0.01	<5	6	<5	2	12
174	07918	<0.2	0.54	<5	388	<1	<5	1.73	<1	3	102	12	0.81	<5	0.39	8	4	0.19	520	2	0.04	4	340	12	0.39	<5	<1	<10	<5	154	<0.01	<5	6	<5	2	14
175	07919	<0.2	0.53	<5	190	<1	<5	2.06	<1	4	108	8	1.20	<5	0.42	8	6	0.16	745	5	0.04	4	360	15	0.87	<5	<1	<10	<5	154	<0.01	<5	6	<5	2	16
176	07920	6.6	0.38	150	52	<1	5	1.86	<1	12	68	28	3.17	<5	0.36	12	<2	0.35	8755	3	0.05	7	750	63	3.32	10	2	<10	<5	88	<0.01	<5	8	<5	4	96
177	07921	0.4	0.79	50	102	<1	<5	3.13	<1	12	64	42	2.52	<5	0.35	14	14	0.77	3040	3	0.05	6	760	12	2.15	10	3	<10	<5	304	<0.01	<5	14	<5	4	60
178	07922	<0.2	0.92	15	52	<1	5	3.67	<1	16	62	56	3.06	<5	0.36	12	16	0.74	2365	2	0.05	6	710	12	2.56	5	2	<10	<5	346	<0.01	<5	16	<5	4	54
179	07923	<0.2	1.04	15	66	<1	<5	3.00	<1	12	68	46	2.71	<5	0.34	16	14	0.81	1665	3	0.06	6	750	15	1.78	<5	3	<10	<5	246	<0.01	<5	28	<5	4	58
180	07924	1.2	0.93	85	54	<1	5	2.51	<1	10	68	42	3.06	<5	0.29	14	12	0.71	2695	3	0.07	6	750	57	2.33	<5	3	<10	<5	158	<0.01	<5	32	<5	4	78
181	07926	1.0	1.43	<5	52	<1	5	1.86	<1	19	72	66	3.70	<5	0.23	16	18	1.25	640	8	0.09	7	790	177	2.10	<5	4	<10	<5	122	0.01	<5	50	<5	4	86
182	07927	0.4	1.40	5	164	<1	5	2.30	<1	13	68	36	2.90	<5	0.23	20	18	1.18	670	2	0.08	6	790	33	1.06	<5	4	<10	<5	126	<0.01	<5	52	<5	4	76
183	07928	0.4	1.31	<5	122	<1	5	2.92	<1	11	66	38	2.61	<5	0.24	18	18	1.12	790	4	0.07	6	760	33	1.09	<5	3	<10	<5	158	<0.01	<5	44	<5	4	74
184	07929	1.6	1.32	10	72	<1	5	2.53	2	17	64	48	3.12	<5	0.24	18	16	1.13	845	3	0.08	6	770	411	1.48	<5	4	<10	<5	136	<0.01	<5	50	<5	4	514
185	07930	0.6	1.30	<5	48	<1	5	2.35	<1	16	68	64	3.68	<5	0.25	18	16	1.08	760	3	0.08	6	740	21	2.06	<5	4	<10	<5	148	<0.01	<5	48	<5	3	70
186	07931	<0.2	1.27	<5	90	<1	<5	2.22	<1	10	74	26	2.82	<5	0.25	18	14	1.06	705	6	0.08	6	740	18	1.32	<5	4	<10	<5	134	<0.01	<5	48	<5	3	68
187	07932	0.4	1.28	<5	148	<1	<5	3.38	<1	9	66	24	2.50	<5	0.26	18	18	1.08	990	2	0.07	9	780	21	0.72	<5	3	<10	<5	192	<0.01	<5	44	<5	4	84
188	07933	0.2	1.78	<5	268	<1	5	2.84	<1	15	104	38	3.25	<5	0.20	18	24	1.76	850	2	0.07	32	1140	96	0.59	<5	5	<10	<5	142	<0.01	<5	72	<5	3	122
189	07934	<0.2	1.35	<5	142	<1	<5	1.81	<1	10	76	38	2.95	<5	0.20	14	16	1.18	565	2	0.09	6	800	18	1.06	<5	4	<10	<5	126	0.04	<5	68	<5	3	74
190	07935	<0.2	1.37	<5	120	<1	5	1.84	<1	10	62	54	2.90	<5	0.22	12	16	1.22	580	2	0.09	5	820	18	1.20	<5	5	<10	<5	108	<0.01	<5	64	<5	3	72
191	07936	<0.2	1.36	<5	128	<1	5	2.03	<1	8	66	50	2.86	<5	0.27	18	16	1.11	525	2	0.07	6	780	18	1.11	<5	4	<10	<5	144	<0.01	<5	54	<5	4	58
192	07937	<0.2	0.43	<5	170	<1	<5	2.09	<1	4	94	16	1.21	<5	0.26	8	4	0.19	355	<1	0.06	5	350	15	0.99	<5	1	<10	<5	110	<0.01	<5	10	<5	2	18
193	07938	<0.2	0.31	5	100	<1	<5	2.03	<1	4	108	12	1.24	<5	0.26	8	2	0.10	550	1	0.05	5	340	15	1.23	<5	<1	<10	<5	130	<0.01	<5	4	<5	2	16
194	07939	0.2	0.39	5	128	<1	<5	1.36	<1	6	106	18	1.39	<5	0.26	10	4	0.14	585	<1	0.06	5	340	12	1.22	<5	<1	<10	<5	118	<0.01	<5	6	<5	2	20
195	7940	<0.2	0.79	<5	116	<1	<5	0.56	<1	6	98	2	1.82	<5	0.50	14	28	0.45	565	<1	0.12	2	740	3	<0.01	<5	2	<10	<5	70	0.09	<5	44	<5	6	44
196	07941	0.2	0.36	5	132	<1	<5	1.39	<1	4	108	14	1.22	<5	0.26	12	4	0.10	525	2	0.06	4	340	15	1.05	<5	<1	<10	<5	120	<0.01	<5	6	<5	2	16
197	07942	<0.2	0.32	5	110	<1	<5	1.12	<1	4	94	18	1.29	<5	0.26	12	2	0.07	375	<1	0.06	4	330	15	1.25	<5	<1	<10	<5	94	<0.01	<5	6	<5	2	14
198	07943	0.2	0.37	5	92	<1	<5	1.24	<1	4	120	20	1.52	<5	0.26	10	4	0.14	820	<1	0.06	5	320	15	1.46	<5	<1	<10	<5	124	<0.01	<5	6	<5	2	20
199	07944	0.2	0.33	5	100	<1	<5	1.28	<1	4	118	20	1.50	<5	0.27	10	2	0.09	745	2	0.06	5	320	9	1.51	<5	<1	<10	<5	106	<0.01	<5	4	<5	2	16
200	07945	1.2	0.26	15	106	<1	<5	1.74	1	3	128	24	1.32	<5	0.26	8	<2	0.04	1535	2	0.04	4	290	51	1.47	<5	<1	<10	<5	124	<0.01	<5	2	<5	2	200
201	07946	1.2	0.28	10	116	<1	<5	1.62	<1	4	112	32	1.30	<5	0.28	10	<2	0.05	1050	1	0.05	5	330	15	1.39	<5	<1	<10	<5	96	<0.01	<5	4	<5	2	12
202	07947	<0.2	0.28	<5	86	<1	<5	1.39	<1	4	110	28	1.29	<5	0.28	12	<2	0.02	355	3	0.04	4	280	18	1.39	<5	<1	<10	<5	96	<0.01	<5	2	<5	2	18
203	07948	0.2	0.31	<5	154	<1	<5	1.52	<1	4	84	28	1.01	<5	0.29	10	<2	0.03	300	2	0.05	4	310	12	1.09	<5	<1	<10	<5	104	<0.01	<5	4	<5	2	8
204	07949	0.2	0.39	<5	104	<1	<5	1.74	<1	3	78	26	1.03	<5	0.30	10	2	0.13	320	<1	0.05	4	340	12	0.97	<5	<1	<10	<5	138	<0.01	<5	10	<5	2	12
205	07950	<0.2	0.40	<5	130	<1	<5	1.74	<1	3	78	38	1.14	<5	0.31	12	2	0.11	345	1	0.06	4	360	12	1.07	<5	<1	<10	<5	134	<0.01	<5	8	<5	2	12
206	07951	<0.2	0.48	<5	158	<1	<5	1.36	<1	4	86	44	1.27	<5	0.31	10	4	0.19	305	1	0.06	5	380	15	1.09	<5	1	<10	<5	90	<0.01	<5	14	<5	2	18
207	07952	0.2	0.47	<5	130	<1	<5	1.10	<1	4	78	84	1.50	<5	0.27	8	4	0.21	245	1	0.06	4	400	15	1.30	<5	1	<10	<5	70	<0.01	<5	14	<5	2	20
208	07953	0.6	1.03	<5	104	<1	5	2.06	<1	9	88	66	2.42	<5	0.30	10	12	0.80	565	2	0.06	20	760	24	1.36	<5	3	<10	<5	114	<0.01	<5	36	<5	3	52
209	07954	0.8	0.54	<5	104	<1	<5	1.13	<1	3	76	106	1.62	<5	0.29	8	4	0.25	275	2	0.06	5	390	21	1.22	<5	1	<10	<5	72	<0.01	<5	16	<5	2	24
210	07956	0.4	0.60	<5	94	<1	<5	1.16	<1	3	80	90	1.95	<5	0.29	8	4	0.28	290	1	0.06	5	490	27	1.44	<5	1	<10	<5	96	<0.01	<5	20	<5	3	26

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
211	07957	<0.2	0.34	<5	218	<1	<5	1.45	<1	2	78	24	0.80	<5	0.28	6	<2	0.08	460	1	0.06	3	210	9	0.64	<5	<1	<10	<5	88	<0.01	<5	4	<5	1	10
212	07958	0.2	0.36	<5	202	<1	<5	1.60	<1	2	78	18	0.93	<5	0.28	8	2	0.09	695	<1	0.06	3	250	9	0.81	<5	<1	<10	<5	88	<0.01	<5	4	<5	1	10
213	07959	<0.2	0.34	<5	212	<1	<5	2.03	<1	2	78	6	0.65	<5	0.26	6	2	0.09	515	<1	0.06	3	170	9	0.53	<5	<1	<10	<5	132	<0.01	<5	4	<5	1	8
214	07960	<0.2	0.34	<5	334	<1	<5	1.95	<1	2	86	6	0.57	<5	0.31	6	<2	0.07	785	1	0.04	2	210	6	0.48	<5	<1	<10	<5	116	<0.01	<5	2	<5	1	6
215	07961	<0.2	0.31	10	146	<1	<5	2.43	<1	2	86	4	0.85	<5	0.34	6	<2	0.04	1765	<1	0.04	3	220	21	0.91	<5	<1	<10	<5	142	<0.01	<5	<2	<5	1	4
216	07962	0.4	0.90	<5	118	<1	<5	2.34	<1	5	58	8	1.88	<5	0.32	12	12	0.64	1230	3	0.06	4	560	27	1.08	<5	2	<10	<5	136	<0.01	<5	18	<5	3	64
QC DATA:																																				
Repeat:																																				
1	8R292433	0.4	1.29	5	74	<1	<5	0.08	<1	15	72	36	3.07	<5	0.25	6	10	0.79	450	3	0.03	58	330	9	1.44	<5	2	<10	<5	8	0.02	<5	40	<5	3	64
10	8R292442	0.8	2.42	15	100	<1	<5	0.25	<1	29	76	80	6.03	<5	0.22	12	34	1.33	1500	5	0.04	93	950	12	1.29	<5	4	<10	<5	12	0.02	<5	84	<5	7	158
19	8R292451	0.4	1.26	5	68	<1	<5	0.83	<1	20	82	72	3.52	<5	0.21	8	16	1.14	1195	3	0.05	47	730	21	2.54	5	4	<10	<5	46	<0.01	<5	48	<5	5	104
36	8R292302	0.4	1.95	<5	380	<1	<5	1.94	<1	17	54	32	3.81	<5	0.11	12	16	1.47	915	2	0.13	15	840	21	0.04	<5	7	<10	<5	132	<0.01	<5	70	<5	8	84
45	8R292311	0.4	1.41	10	72	<1	<5	0.89	<1	15	76	22	3.25	<5	0.14	14	14	1.46	890	2	0.08	7	790	33	2.40	<5	4	<10	<5	70	<0.01	<5	50	<5	5	58
54	8R292320	<0.2	1.86	10	58	<1	<5	0.85	<1	16	70	40	4.04	<5	0.09	14	18	1.74	845	2	0.12	7	750	30	2.69	<5	5	<10	<5	80	<0.01	<5	74	<5	5	92
71	8R292337	0.2	1.05	20	34	<1	<5	0.86	<1	22	66	24	4.90	<5	0.19	8	14	1.18	815	8	0.07	26	560	30	4.93	<5	1	<10	<5	46	<0.01	<5	32	<5	4	56
80	8R292346	1.2	0.49	15	70	<1	<5	1.21	<1	15	50	38	2.71	<5	0.23	6	4	0.63	1255	2	0.05	21	650	21	2.91	10	2	<10	<5	84	<0.01	<5	8	<5	5	62
89	8R292355	0.8	0.25	10	94	<1	<5	0.64	<1	<1	86	2	1.70	<5	0.19	32	<2	0.06	700	4	0.07	1	130	24	0.10	<5	3	<10	<5	70	<0.01	<5	<2	<5	9	70
106	8R292372	1.0	0.43	<5	106	<1	<5	2.10	<1	4	124	32	1.62	<5	0.20	6	8	0.23	400	4	0.07	5	480	15	1.52	<5	<1	<10	<5	124	<0.01	<5	8	<5	2	18
115	8R292381	<0.2	0.44	<5	50	<1	<5	2.15	<1	7	122	20	1.75	<5	0.27	8	4	0.23	210	<1	0.07	5	550	15	1.76	<5	1	<10	<5	126	<0.01	<5	6	<5	2	20
125	8R292391	<0.2	0.37	<5	208	<1	<5	1.58	<1	4	134	6	1.09	<5	0.29	10	2	0.28	180	<1	0.07	4	520	9	0.69	<5	1	<10	<5	112	<0.01	<5	6	<5	2	14
141	8R292407	<0.2	0.48	<5	162	<1	<5	1.41	<1	4	90	22	1.41	<5	0.24	10	4	0.36	325	<1	0.08	4	460	6	0.72	<5	1	<10	<5	142	<0.01	<5	14	<5	2	14
150	8R292416	0.2	0.69	<5	138	<1	<5	2.14	<1	6	96	18	1.46	<5	0.25	8	10	0.54	720	<1	0.07	5	450	18	0.94	<5	1	<10	<5	202	<0.01	<5	14	<5	2	28
159	8R292425	<0.2	0.75	<5	92	<1	<5	1.65	<1	8	90	10	1.78	<5	0.25	8	8	0.51	235	<1	0.08	5	510	9	1.13	<5	2	<10	<5	152	<0.01	<5	20	<5	2	18
176	07920	6.6	0.38	155	50	<1	5	1.86	<1	13	66	28	3.16	<5	0.36	12	2	0.36	8745	3	0.05	7	760	60	3.35	10	2	<10	<5	90	<0.01	<5	8	<5	4	94
185	07930	0.6	1.29	<5	46	<1	5	2.31	<1	16	68	66	3.66	<5	0.24	18	16	1.09	750	4	0.08	6	730	21	2.04	<5	4	<10	<5	146	<0.01	<5	48	<5	3	70
194	07939	0.4	0.38	5	120	<1	<5	1.34	<1	6	104	18	1.36	<5	0.25	10	4	0.14	575	<1	0.06	5	330	12	1.18	<5	<1	<10	<5	116	<0.01	<5	6	<5	2	20
211	07957	<0.2	0.35	<5	220	<1	<5	1.49	<1	2	80	24	0.82	<5	0.29	6	<2	0.08	470	1	0.06	3	210	9	0.66	<5	<1	<10	<5	90	<0.01	<5	4	<5	1	10
Resplit:																																				
1	8R292433	0.2	1.28	5	76	<1	<5	0.08	<1	14	74	32	2.89	<5	0.25	6	10	0.77	445	3	0.03	56	300	9	1.32	<5	2	<10	<5	8	0.02	<5	38	<5	3	64
36	8R292302	0.4	1.89	<5	368	<1	<5	1.87	<1	16	52	32	3.72	<5	0.11	12	16	1.43	895	2	0.12	16	830	21	0.05	<5	7	<10	<5	126	<0.01	<5	68	<5	8	82
71	8R292337	0.2	1.01	20	38	<1	<5	0.81	<1	21	66	22	4.73	<5	0.19	8	14	1.14	780	8	0.07	25	530	30	4.77	<5	1	<10	<5	46	<0.01	<5	32	<5	4	52
106	8R292372	1.0	0.43	<5	104	<1	<5	1.97	<1	4	132	32	1.48	<5	0.20	6	6	0.22	360	3	0.08	5	480	12	1.38	<5	<1	<10	<5	114	<0.01	<5	8	<5	2	18
141	8R292407	<0.2	0.52	<5	178	<1	<5	1.40	<1	4	98	22	1.44	<5	0.24	10	4	0.39	330	<1	0.09	4	480	9	0.67	<5	2	<10	<5	146	<0.01	<5	16	<5	2	16
176	07920	6.2	0.36	160	50	<1	5	1.90	<1	13	70	26	3.28	<5	0.34	12	<2	0.34	8800	3	0.05	7	750	63	3.52	5	2	<10	<5	90	<0.01	<5	8	<5	4	100
211	07957	<0.2	0.35	<5	228	<1	<5	1.47	<1	2	82	26	0.80	<5	0.29	6	<2	0.08	465	1	0.06	3	210	9	0.64	<5	<1	<10	<5	90	<0.01	<5	4	<5	1	10
Standard:																																				
Pb129a		11.2	0.82	5	66	<1	<5	0.45	58	6	12	1476	1.56	<5	0.11	4	<2	0.67	350	2	0.04	5	420	6192	0.83	15	<1	<10	<5	30	0.05	<5	20	<5	2	9962
Pb129a		11.4	0.80	5	70	<1	<5	0.44	58	6	12	1458	1.59	<5	0.11	4	<2	0.67	365	2	0.04	5	430	6285	0.80	15	<1	<10	<5	30	0.05	<5	20	<5	2	>10000
Pb129a		11.4	0.82	5	66	<1	<5	0.45	60	6	12	1444	1.59	<5	0.10	4	<2	0.68	355	2	0.04	5	440	6222	0.78	15	<1	<10	<5	30	0.04	<5	18	<5	2	9920
Pb129a		12.0	0.84	<5	68	<1	<5	0.46	60	6	14	1464	1.59	<5	0.10	4	<2	0.66	385	2	0.04	5	420	6138	0.78	15	<1	<10	<5	30	0.05	<5	20	<5	2	>10000
Pb129a		11.8	0.80	<5	70	<1	<5	0.44	59	6	12	1410	1.57	<5	0.11	4	<2	0.65	375	2	0.04	5	410	6102	0.78	15	<1	<10	<5	30	0.05	<5	20	<5	2	>10000
Pb129a		12.0	0.84	<5	70	<1	<5	0.47	61	6	14	1446	1.59	<5	0.10	4	<2	0.68	375	2	0.04	5	430	6141	0.82	15	<1	<10	<5	30	0.05	<5	20	<5	2	>10000
Pb129a		11.8	0.81	<5	70	<1	<5	0.44	60	6	14	1436	1.58	<5	0.11	4	<2	0.65	380	2	0.04	5	410	6153	0.79	15	<1	<10	<5	30	0.05	<5	20	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/mb/el
df/1_8192AS/2_8192BS
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8214

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

9-Sep-11

No. of samples received: 178
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_012
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
15	07715	6.30	0.184		
21	07721	1.41	0.041		
45	07745	6.15	0.179		
75	07775	6.50	0.190		
100	07800			56.4	1.65
142	8R291440	5.90	0.172		
172	8R291470	7.30	0.213		
QC DATA:					
Repeat:					
21	07721	1.41	0.041		
Standard:					
OXK69		3.55	0.104		
GBM908-14				302	8.81

FA/AA Finish

NM/cr/el
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8214

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

9-Sep-11

No. of samples received: 178
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_012
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	07701	15
2	07702	15
3	07703	<5
4	07704	<5
5	07705	<5
6	07706	<5
7	07707	20
8	07708	5
9	07709	<5
10	07710	<5
11	07711	<5
12	07712	35
13	07713	<5
14	07714	<5
15	07715	>1000
16	07716	<5
17	07717	<5
18	07718	<5
19	07719	<5
20	07720	<5
21	07721	>1000
22	07722	<5
23	07723	10
24	07724	<5
25	07725	<5
26	07726	<5
27	07727	<5
28	07728	<5
29	07729	<5

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Tagish Lake Gold AW11-8214 9-Sep-11

ET #.	Tag #	Au (ppb)
30	07730	<5
31	07731	<5
32	07732	<5
33	07733	<5
34	07734	<5
35	07735	<5
36	07736	15
37	07737	80
38	07738	5
39	07739	15
40	07740	5
41	07741	10
42	07742	5
43	07743	5
44	07744	10
45	07745	>1000
46	07746	5
47	07747	10
48	07748	10
49	07749	5
50	07750	5
51	07751	10
52	07752	10
53	07753	5
54	07754	10
55	07755	10
56	07756	10
57	07757	10
58	07758	10
59	07759	10
60	07760	<5
61	07761	10
62	07762	5
63	07763	10
64	07764	10
65	07765	5
66	07766	10
67	07767	20
68	07768	10
69	07769	10
70	07770	10
71	07771	10

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Tagish Lake Gold AW11-8214 9-Sep-11

ET #.	Tag #	Au (ppb)
72	07772	10
73	07773	45
74	07774	5
75	07775	>1000
76	07776	5
77	07777	<5
78	07778	<5
79	07779	10
80	07780	10
81	07781	10
82	07782	20
83	07783	335
84	07784	85
85	07785	95
86	07786	55
87	07787	<5
88	07788	5
89	07789	5
90	07790	<5
91	07791	5
92	07792	<5
93	07793	15
94	07794	<5
95	07795	85
96	07796	70
97	07797	40
98	07798	160
99	07799	10
100	07800	360
101	8R291507	10
102	8R291508	55
103	8R291401	10
104	8R291402	5
105	8R291403	10
106	8R291404	<5
107	8R291405	<5
108	8R291406	<5
109	8R291407	<5
110	8R291408	5
111	8R291409	<5
112	8R291410	<5
113	8R291411	20

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Tagish Lake Gold AW11-8214 9-Sep-11

ET #.	Tag #	Au (ppb)
114	8R291412	<5
115	8R291413	5
116	8R291414	<5
117	8R291415	5
118	8R291416	25
119	8R291417	<5
120	8R291418	5
121	8R291419	5
122	8R291420	5
123	8R291421	10
124	8R291422	25
125	8R291423	<5
126	8R291424	25
127	8R291425	10
128	8R291426	<5
129	8R291427	5
130	8R291428	<5
131	8R291429	5
132	8R291430	5
133	8R291431	<5
134	8R291432	<5
135	8R291433	<5
136	8R291434	35
137	8R291435	<5
138	8R291436	5
139	8R291437	<5
140	8R291438	<5
141	8R291439	5
142	8R291440	>1000
143	8R291441	5
144	8R291442	5
145	8R291443	10
146	8R291444	10
147	8R291445	5
148	8R291446	10
149	8R291447	5
150	8R291448	10
151	8R291449	<5
152	8R291450	20
153	8R291451	5
154	8R291452	<5
155	8R291453	<5

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ET #.	Tag #	Au (ppb)
156	8R291454	<5
157	8R291455	<5
158	8R291456	<5
159	8R291457	5
160	8R291458	5
161	8R291459	<5
162	8R291460	<5
163	8R291461	<5
164	8R291462	<5
165	8R291463	5
166	8R291464	225
167	8R291465	5
168	8R291466	15
169	8R291467	10
170	8R291468	15
171	8R291469	55
172	8R291470	>1000
173	8R291471	15
174	8R291472	40
175	8R291473	15
176	8R291474	15
177	8R291475	5
178	8R291476	20

QC DATA:

Repeat:

1	07701	20
10	07710	<5
19	07719	<5
36	07736	15
37	07737	80
46	07746	5
54	07754	5
71	07771	5
80	07780	5
83	07783	325
89	07789	<5
98	07798	160
100	07800	370
106	8R291404	<5
115	8R291413	5

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Tagish Lake Gold AW11-8214 9-Sep-11

ET #.	Tag #	Au (ppb)
124	8R291422	25
141	8R291439	5
150	8R291448	5
159	8R291457	5
176	8R291474	10

Resplit:

1	07701	25
36	07736	15
71	07771	25
106	8R291404	25
141	8R291439	30
176	8R291474	10

Standard:

OXG84	920
OXG84	945
OXG84	910
OXE86	620
OXG84	940
OXE86	610

FA Geochem/AA Finish

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9-Sep-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8214

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 178
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_012
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	07701	21.4	0.47	50	42	<1	40	0.59	43	9	100	72	1.87	<5	0.11	6	6	0.28	665	64	0.06	24	250	4038	1.28	<5	2	30	<5	32	<0.01	<5	14	<5	4	2716
2	07702	0.8	0.47	15	56	<1	<5	0.19	<1	9	96	20	1.71	<5	0.18	6	4	0.16	380	4	0.03	34	430	18	1.02	<5	<1	<10	<5	12	<0.01	<5	10	<5	2	38
3	07703	0.4	0.70	15	54	<1	<5	0.35	<1	11	88	18	1.63	<5	0.19	12	10	0.38	535	9	0.03	50	530	15	0.46	<5	<1	<10	<5	18	<0.01	<5	16	<5	3	60
4	07704	0.8	0.75	15	68	<1	5	0.51	<1	17	112	24	3.06	<5	0.20	8	10	0.48	845	6	0.04	48	650	54	1.80	<5	2	<10	<5	24	<0.01	<5	20	<5	4	96
5	07705	0.4	0.32	125	66	<1	<5	0.43	<1	17	68	14	1.69	<5	0.20	12	<2	0.12	560	10	0.03	44	880	18	1.61	<5	<1	<10	<5	16	<0.01	<5	6	<5	4	34
6	07706	0.6	0.34	90	80	<1	<5	1.28	<1	16	68	24	1.77	<5	0.23	10	<2	0.46	1805	3	0.03	52	970	36	1.56	5	<1	<10	<5	40	<0.01	<5	4	<5	6	34
7	07707	0.4	0.37	155	54	<1	<5	0.49	<1	10	104	8	2.04	<5	0.18	8	2	0.24	1020	18	0.03	38	490	15	1.71	<5	1	<10	<5	20	<0.01	<5	8	<5	3	32
8	07708	0.4	0.53	55	62	<1	5	1.02	<1	13	88	12	2.34	<5	0.21	8	6	0.53	1685	3	0.04	48	570	15	1.78	<5	2	<10	<5	38	<0.01	<5	12	<5	5	54
9	07709	0.4	0.37	10	60	<1	<5	0.73	<1	13	74	10	1.41	<5	0.20	10	2	0.28	910	3	0.04	40	720	27	1.19	<5	<1	<10	<5	38	<0.01	<5	6	<5	4	36
10	07710	0.2	0.51	5	64	<1	5	0.80	<1	24	66	24	2.34	<5	0.19	10	6	0.41	1235	2	0.05	55	920	42	2.02	<5	<1	<10	<5	48	<0.01	<5	8	<5	5	40
11	07711	0.2	0.60	<5	80	<1	<5	0.31	<1	16	64	12	1.68	<5	0.20	12	8	0.31	530	9	0.03	48	880	27	1.23	<5	<1	<10	<5	16	<0.01	<5	8	<5	4	56
12	07712	1.0	1.45	35	70	<1	25	0.26	6	22	104	46	>10	<5	0.17	8	20	0.45	570	16	0.09	48	1160	42	1.03	5	5	<10	<5	14	<0.01	<5	154	<5	6	594
13	07713	1.2	0.78	10	82	<1	5	0.40	1	9	76	36	2.09	<5	0.19	10	10	0.45	630	12	0.04	33	810	78	1.07	<5	1	<10	<5	22	<0.01	<5	18	<5	5	196
14	07714	0.4	0.61	5	68	<1	5	0.63	<1	20	58	26	2.48	<5	0.21	10	6	0.51	860	3	0.05	53	990	36	2.21	<5	<1	<10	<5	30	<0.01	<5	10	<5	5	46
15	7715	38.6	1.70	3895	60	<1	35	1.72	99	17	88	604	5.02	<5	0.27	10	30	0.99	1690	9	0.06	20	710	1761	1.64	70	3	<10	<5	64	0.04	<5	38	<5	8	4804
16	07716	0.4	0.53	5	66	<1	<5	0.47	<1	15	72	12	1.96	<5	0.21	10	4	0.37	610	18	0.04	50	880	24	1.81	<5	<1	<10	<5	22	<0.01	<5	8	<5	5	42
17	07717	0.6	0.82	5	56	<1	5	0.38	<1	11	106	42	2.67	<5	0.17	6	12	0.78	895	14	0.03	54	440	15	2.16	<5	1	<10	<5	22	<0.01	<5	18	<5	3	50
18	07718	0.2	0.62	5	184	<1	<5	0.86	<1	8	74	6	1.76	<5	0.20	10	6	0.68	955	12	0.04	36	570	30	1.52	<5	<1	<10	<5	40	<0.01	<5	12	<5	6	50
19	07719	0.4	0.74	20	88	<1	10	2.07	<1	10	36	8	4.03	<5	0.25	10	10	1.32	2140	3	0.06	9	870	30	3.73	<5	1	<10	<5	76	<0.01	<5	16	<5	11	78
20	07720	1.2	0.36	35	94	<1	10	2.76	<1	15	42	18	3.51	<5	0.22	10	2	1.05	4105	4	0.05	9	840	51	3.18	5	3	<10	<5	92	<0.01	<5	18	<5	12	80
21	07721	2.8	0.27	3595	110	<1	10	2.95	<1	11	76	14	3.40	<5	0.18	6	<2	1.13	>10000	14	0.04	9	530	144	2.70	30	2	<10	<5	78	<0.01	<5	12	<5	11	84
22	07722	1.0	0.44	175	100	<1	10	2.60	<1	12	42	16	3.52	<5	0.27	10	2	0.99	3595	3	0.05	9	790	111	3.02	5	3	<10	<5	86	<0.01	<5	20	<5	13	86
23	07723	0.4	1.03	15	80	<1	5	1.31	<1	13	38	20	3.31	<5	0.23	10	16	1.19	1690	5	0.05	7	800	36	2.02	5	2	<10	<5	46	<0.01	<5	30	<5	9	102
24	07724	0.2	1.59	5	90	<1	10	0.77	<1	15	36	22	3.56	<5	0.24	14	30	1.45	1355	2	0.07	7	820	30	1.34	10	3	<10	<5	52	<0.01	<5	58	<5	9	102
25	07725	0.2	1.76	50	102	<1	10	0.54	<1	14	36	18	3.62	<5	0.23	18	30	1.38	1170	2	0.07	8	800	30	0.77	10	3	<10	<5	54	<0.01	<5	64	<5	8	114
26	07726	0.2	1.43	5	110	<1	5	1.26	<1	12	44	16	3.11	<5	0.23	16	24	1.31	1350	2	0.07	6	820	21	0.71	<5	3	<10	<5	68	<0.01	<5	54	<5	12	102
27	07727	<0.2	1.68	10	154	<1	5	1.39	<1	11	42	12	3.09	<5	0.19	18	30	1.48	1285	2	0.07	7	860	21	0.54	<5	4	<10	<5	120	<0.01	<5	70	<5	11	106
28	07728	<0.2	1.99	10	152	<1	10	1.10	<1	14	38	18	3.69	<5	0.19	14	38	1.61	1175	2	0.08	7	870	21	0.47	5	4	<10	<5	124	<0.01	<5	78	<5	11	114
29	07729	0.4	1.58	755	162	<1	5	1.95	<1	15	30	30	3.77	<5	0.21	14	32	1.49	3110	2	0.07	9	840	27	1.24	15	5	<10	<5	144	<0.01	<5	66	<5	14	134
30	07730	<0.2	0.79	<5	112	<1	<5	0.51	<1	6	86	2	1.87	<5	0.44	14	26	0.45	550	<1	0.12	2	710	6	<0.01	<5	2	<10	<5	68	0.13	<5	44	<5	7	44

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	07731	<0.2	2.01	20	420	<1	5	2.22	<1	14	36	14	3.54	<5	0.17	16	38	1.70	1320	1	0.07	7	810	18	0.19	<5	4	<10	<5	112	<0.01	<5	74	<5	13	128
32	07732	0.6	1.03	25	118	<1	10	2.65	<1	13	44	40	3.77	<5	0.22	12	18	1.48	3415	2	0.08	8	860	27	2.51	5	5	<10	<5	114	<0.01	<5	46	<5	14	114
33	07733	0.4	0.83	160	108	<1	10	2.49	<1	16	32	18	3.90	<5	0.23	10	12	1.35	2900	2	0.06	7	860	27	2.81	5	4	<10	<5	92	<0.01	<5	30	<5	13	120
34	07734	0.6	1.12	25	102	<1	10	1.93	<1	18	26	20	4.37	<5	0.25	8	18	1.41	2305	2	0.06	7	890	27	2.99	5	4	<10	<5	68	<0.01	<5	40	<5	11	120
35	07735	0.6	1.31	40	98	<1	5	1.25	<1	19	28	30	3.20	<5	0.26	10	22	1.28	1995	3	0.05	56	730	18	1.50	5	3	<10	<5	52	<0.01	<5	42	<5	8	98
36	07736	0.8	0.48	505	70	<1	<5	0.73	<1	19	56	32	2.12	<5	0.23	8	4	0.34	2325	3	0.03	96	630	15	1.64	10	1	<10	<5	32	<0.01	<5	12	<5	6	62
37	07737	2.8	0.45	915	46	<1	15	1.18	<1	33	54	126	7.18	<5	0.25	6	4	0.40	8585	3	0.05	133	1390	36	5.95	35	2	<10	<5	46	<0.01	<5	12	<5	9	148
38	07738	0.6	0.90	50	62	<1	<5	0.55	<1	12	40	18	2.13	<5	0.22	10	12	0.49	3360	4	0.03	78	280	9	0.58	<5	3	<10	<5	42	<0.01	<5	24	<5	5	96
39	07739	1.4	0.99	140	66	<1	5	0.41	<1	27	48	164	3.32	<5	0.22	8	14	0.53	7905	5	0.03	88	490	18	1.45	10	3	<10	<5	32	<0.01	<5	28	<5	5	160
40	07740	1.0	1.26	50	60	<1	10	0.37	<1	29	48	48	3.66	<5	0.22	8	20	0.66	1060	7	0.04	116	340	15	1.20	<5	3	<10	<5	24	<0.01	<5	40	<5	4	110
41	07741	1.0	0.63	110	106	<1	5	0.77	<1	17	64	14	2.29	<5	0.24	8	8	0.44	1300	5	0.03	84	400	42	1.40	5	2	<10	<5	32	<0.01	<5	18	<5	5	78
42	07742	1.0	0.86	25	76	<1	10	1.82	<1	23	60	54	4.22	<5	0.23	8	14	1.08	1675	4	0.06	37	710	141	3.03	5	3	<10	<5	90	<0.01	<5	28	<5	10	124
43	07743	0.6	0.91	10	74	<1	5	1.69	<1	12	62	22	2.89	<5	0.22	10	16	1.07	1470	3	0.05	7	690	90	1.07	5	2	<10	<5	70	<0.01	<5	26	<5	10	160
44	07744	0.4	1.46	220	96	<1	5	1.09	<1	12	68	16	3.01	<5	0.21	14	26	1.20	1430	2	0.04	8	670	54	0.40	10	2	<10	<5	74	<0.01	<5	34	<5	8	144
45	07745	41.2	1.73	3980	56	<1	35	1.65	98	17	94	616	4.93	<5	0.24	10	30	0.99	1740	8	0.06	19	720	1743	1.64	75	3	<10	<5	62	0.03	<5	36	<5	7	4758
46	07746	1.2	0.20	15	104	<1	<5	0.97	<1	<1	62	6	2.14	<5	0.12	20	<2	0.10	1100	5	0.07	<1	200	18	0.19	5	5	<10	<5	128	<0.01	<5	<2	<5	7	62
47	07747	0.8	1.36	10	82	<1	5	1.54	<1	13	58	40	3.12	<5	0.19	12	20	1.16	1390	3	0.05	8	750	36	2.00	<5	1	<10	<5	66	<0.01	<5	30	<5	9	110
48	07748	1.0	1.28	25	70	<1	10	1.57	<1	17	60	14	3.69	<5	0.21	8	18	1.30	2665	3	0.04	12	650	57	2.51	<5	1	<10	<5	60	<0.01	<5	20	<5	8	82
49	07749	0.6	0.69	<5	64	<1	<5	0.66	<1	9	136	16	1.94	<5	0.18	6	8	0.51	620	8	0.03	14	470	21	1.63	<5	<1	<10	<5	30	<0.01	<5	14	<5	3	36
50	07750	0.8	1.51	5	56	<1	10	0.73	<1	17	84	24	4.60	<5	0.24	4	24	1.39	865	3	0.04	9	850	30	3.61	<5	2	<10	<5	32	<0.01	<5	44	<5	5	82
51	07751	1.0	1.66	<5	70	<1	10	0.69	<1	16	62	56	4.09	<5	0.21	6	24	1.64	1055	3	0.06	7	860	21	3.14	<5	2	<10	<5	48	<0.01	<5	40	<5	7	74
52	07752	0.8	2.00	<5	78	<1	10	1.74	<1	18	82	42	4.53	<5	0.18	6	24	1.76	1415	3	0.14	8	820	33	3.16	<5	3	<10	<5	104	<0.01	<5	74	<5	10	98
53	07753	0.6	2.38	<5	102	<1	10	1.36	<1	14	74	28	3.76	<5	0.14	6	24	1.90	1175	3	0.20	8	810	21	2.09	<5	4	<10	<5	114	<0.01	<5	84	<5	9	100
54	07754	0.6	2.72	<5	108	<1	10	1.82	<1	17	90	32	4.10	<5	0.10	6	22	1.58	1175	3	0.33	9	770	30	2.33	<5	5	<10	<5	170	0.01	<5	88	<5	9	108
55	07755	1.0	1.49	5	80	<1	10	1.75	<1	16	62	34	3.78	<5	0.19	8	22	1.40	1560	3	0.06	9	780	105	3.01	<5	2	<10	<5	96	<0.01	<5	38	<5	8	154
56	07756	1.6	1.13	10	78	<1	10	3.17	1	16	86	46	3.55	<5	0.26	6	16	0.98	2095	3	0.04	9	790	192	3.53	10	1	<10	<5	104	<0.01	<5	16	<5	8	166
57	07757	1.2	0.95	10	78	<1	5	1.45	<1	12	76	20	2.90	<5	0.22	8	16	0.75	1270	10	0.04	9	740	222	2.70	<5	1	<10	<5	64	<0.01	<5	12	<5	7	106
58	07758	0.8	1.31	5	74	<1	10	1.70	<1	14	66	16	3.70	<5	0.20	8	22	1.23	1425	3	0.07	8	730	72	3.49	<5	2	<10	<5	92	<0.01	<5	32	<5	9	116
59	07759	0.4	1.35	5	78	<1	10	1.37	<1	13	94	32	3.74	<5	0.15	10	20	1.30	1225	2	0.09	8	750	27	3.10	<5	3	<10	<5	76	<0.01	<5	56	<5	9	90
60	07760	<0.2	0.80	<5	102	<1	<5	0.49	<1	6	100	2	1.89	<5	0.43	14	26	0.44	535	<1	0.12	3	700	6	<0.01	<5	2	<10	<5	70	0.15	<5	44	<5	6	40
61	07761	0.4	1.32	10	78	<1	10	2.03	<1	14	98	32	3.71	<5	0.16	10	22	1.28	1245	3	0.09	8	760	24	3.10	<5	3	<10	<5	98	<0.01	<5	56	<5	11	88
62	07762	0.4	1.60	<5	112	<1	5	1.79	<1	13	122	34	3.43	<5	0.14	10	22	1.36	1325	3	0.13	9	780	18	2.19	<5	3	<10	<5	108	<0.01	<5	66	<5	11	98
63	07763	0.2	1.46	<5	110	<1	5	1.16	<1	13	84	36	3.25	<5	0.14	10	22	1.35	1290	3	0.09	7	710	24	2.06	<5	3	<10	<5	74	<0.01	<5	56	<5	8	106
64	07764	<0.2	1.44	<5	120	<1	10	1.22	<1	13	88	40	3.44	<5	0.14	10	20	1.29	1385	3	0.09	8	710	24	2.06	<5	3	<10	<5	74	<0.01	<5	60	<5	10	124
65	07765	0.4	1.09	5	90	<1	10	3.19	4	11	72	22	3.05	<5	0.13	8	14	1.27	1220	3	0.07	7	720	27	2.94	5	3	<10	<5	146	<0.01	<5	48	<5	11	222
66	07766	0.4	1.04	10	84	<1	10	3.63	3	12	94	22	3.28	<5	0.14	6	14	1.13	1285	7	0.08	8	720	27	3.27	<5	2	<10	<5	152	<0.01	<5	42	<5	12	232
67	07767	0.2	1.12	10	62	<1	10	2.00	14	13	76	26	4.33	<5	0.13	8	16	1.31	1045	3	0.08	7	790	27	4.09	<5	3	<10	<5	90	<0.01	<5	48	<5	11	1050
68	07768	<0.2	1.28	10	88	<1	5	1.91	<1	13	78	32	3.36	<5	0.15	8	16	1.36	1170	3	0.08	7	760	21	2.58	<5	3	<10	<5	88	<0.01	<5	58	<5	12	144
69	07769	<0.2	1.46	5	108	<1	10	1.67	<1	13	82	32	3.46	<5	0.15	12	18	1.45	1250	3	0.10	8	770	18	2.23	<5	4	<10	<5	94	<0.01	<5	58	<5	11	126
70	07770	<0.2	1.27	15	80	<1	10	1.81	<1	14	68	44	3.75	<5	0.13	10	16	1.34	1180	3	0.09	7	780	30	3.10	5	4	<10	<5	96	<0.01	<5	56	<5	11	200
71	07771	0.4	1.30	10	66	<1	10	1.77	<1	16	86	24	4.37	<5	0.19	8	22	1.41	1135	3	0.09	9	790	48	4.62	5	4	<10	<5	108	<0.01	<5	48	<5	11	102
72	07772	1.0	0.98	55	76	<1	10	1.90	<1	29	86	50	3.93	<5	0.26	8	14	0.84	2355	4	0.07	97	710	36	4.23	10	3	<10	<5	114	<0.01	<5	32	<5	11	80
73	07773	1.8	1.59	325	70	<1	10	2.33	<1	30	88	68	4.86	<5	0.23	8	24	1.23	3865	6	0.06	128	610	30	3.16	5	4	<10	<5	116	<0.01	<5	60	<5	12	102
74	07774	0.8	1.42	5	82	<1	10	1.80	<1	20	86	38	3.52	<5	0.22	8	20	1.35	815	3	0.10	60	900	33	3.17	5	5	<10	<5	90	<0.01	<5	90	<5	10	86
75	07775	40.2	1.71	3845	46	<1	35	1.64	99	17	94	600	4.85	<5	0.26	10	30	0.97	1690	8	0.06	19	700	1779	1.70	70	3	<10	<5	66	0.03	<5	38	<5	8	4826

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	07776	0.6	1.38	5	76	<1	10	2.08	<1	15	78	22	3.30	<5	0.17	10	20	1.21	865	3	0.14	6	730	42	3.18	<5	4	<10	<5	110	<0.01	<5	68	<5	10	86
77	07777	1.0	1.47	5	82	<1	10	5.79	<1	18	54	14	4.09	<5	0.18	8	28	1.71	1450	2	0.09	4	910	51	4.30	5	6	<10	<5	272	<0.01	<5	102	<5	12	98
78	07778	0.4	1.74	5	56	<1	15	2.88	<1	20	44	18	4.72	<5	0.17	6	30	1.90	1065	2	0.13	4	960	48	4.27	<5	7	<10	<5	132	<0.01	<5	130	<5	12	84
79	07779	0.6	2.24	5	74	<1	10	2.81	<1	20	42	24	4.58	<5	0.18	6	30	2.04	1255	2	0.14	4	980	102	2.82	<5	9	<10	<5	116	<0.01	<5	140	<5	11	118
80	07780	1.2	2.19	5	88	<1	15	2.28	<1	19	34	24	4.66	<5	0.19	8	34	2.12	1045	2	0.09	3	980	297	2.58	<5	7	<10	<5	104	<0.01	<5	138	<5	11	120
81	07781	0.4	1.18	10	86	<1	10	1.91	<1	12	102	12	3.05	<5	0.24	10	22	1.17	1645	3	0.08	8	730	60	2.91	<5	2	<10	<5	124	<0.01	<5	40	<5	8	80
82	07782	0.4	1.00	10	72	<1	5	2.15	<1	13	70	14	3.25	<5	0.21	10	20	1.15	1745	3	0.06	6	730	36	3.74	<5	2	<10	<5	132	<0.01	<5	28	<5	8	72
83	07783	0.6	0.57	45	74	<1	10	1.20	<1	13	110	14	3.42	<5	0.31	8	6	0.42	3575	3	0.05	8	720	33	3.84	5	1	<10	<5	82	<0.01	<5	10	<5	7	82
84	07784	0.8	0.50	70	88	<1	5	2.34	<1	13	70	22	2.90	<5	0.25	12	6	0.88	1725	3	0.06	9	720	54	2.98	5	3	<10	<5	98	<0.01	<5	12	<5	10	74
85	07785	1.2	0.52	865	84	<1	5	2.38	<1	11	100	18	2.67	<5	0.24	10	6	0.86	4215	3	0.05	11	650	51	2.59	15	2	<10	<5	94	<0.01	<5	12	<5	10	106
86	07786	0.4	1.07	30	76	<1	10	3.26	<1	15	62	18	3.63	<5	0.22	10	20	1.33	2020	3	0.06	6	830	42	3.34	5	4	<10	<5	160	<0.01	<5	38	<5	12	92
87	07787	0.4	1.23	10	90	<1	10	2.93	<1	13	50	18	3.03	<5	0.26	14	20	1.19	1335	3	0.05	6	760	18	2.75	5	3	<10	<5	138	<0.01	<5	44	<5	11	76
88	07788	0.8	0.52	10	68	<1	<5	0.13	<1	8	48	102	0.66	<5	0.31	8	4	0.08	130	6	0.03	18	480	3	0.36	<5	1	<10	<5	24	<0.01	<5	8	<5	4	24
89	07789	0.4	0.46	10	70	<1	<5	0.14	<1	4	72	44	0.37	<5	0.30	10	2	0.05	95	8	0.03	13	480	3	0.16	<5	<1	<10	<5	28	<0.01	<5	8	<5	4	16
90	07790	<0.2	0.79	<5	116	<1	<5	0.48	<1	6	102	2	1.91	<5	0.45	14	28	0.43	565	<1	0.11	3	730	6	<0.01	<5	2	<10	<5	68	0.14	<5	48	<5	6	42
91	07791	0.2	0.40	10	70	<1	<5	0.09	<1	5	36	26	0.49	<5	0.28	6	<2	0.06	95	9	0.03	10	140	6	0.37	<5	<1	<10	<5	28	<0.01	<5	6	<5	1	8
92	07792	0.2	0.34	<5	62	<1	<5	0.34	<1	6	174	22	1.08	<5	0.21	10	2	0.16	435	4	0.03	14	70	6	0.75	<5	<1	<10	<5	24	<0.01	<5	4	<5	2	34
93	07793	<0.2	0.31	<5	56	<1	<5	0.46	<1	5	230	26	1.31	<5	0.16	6	4	0.19	595	3	0.02	11	90	9	0.82	<5	<1	<10	<5	24	<0.01	<5	4	<5	2	34
94	07794	<0.2	0.44	<5	86	<1	<5	0.20	<1	4	48	24	0.65	<5	0.32	14	2	0.11	215	5	0.03	6	130	9	0.40	<5	<1	<10	<5	20	<0.01	<5	6	<5	2	30
95	07795	2.0	0.38	1080	98	<1	5	3.42	<1	13	56	48	2.51	<5	0.30	12	<2	1.18	6310	8	0.03	23	760	27	2.08	35	3	<10	<5	76	<0.01	<5	10	<5	10	88
96	07796	3.2	0.40	1525	52	<1	15	4.18	<1	36	36	42	6.55	<5	0.31	8	<2	1.40	>10000	1	0.05	74	1530	42	5.96	45	8	<10	<5	78	<0.01	<5	22	<5	13	178
97	07797	0.8	0.69	675	78	<1	10	5.51	<1	35	42	42	5.13	<5	0.29	10	12	2.08	7925	2	0.04	80	1270	21	3.90	30	8	<10	<5	150	<0.01	<5	30	<5	11	148
98	07798	2.4	0.57	2705	58	1	15	4.36	<1	39	40	144	6.85	<5	0.32	8	6	1.53	9020	2	0.05	74	1130	42	5.95	85	10	<10	<5	114	<0.01	<5	36	<5	11	190
99	07799	1.4	0.89	15	152	<1	5	1.18	<1	<1	64	4	2.77	<5	0.14	20	20	0.18	1605	3	0.11	2	240	45	0.08	5	8	<10	<5	94	<0.01	<5	<2	<5	6	86
100	07800	>50	0.33	4340	62	2	5	0.78	13	3	86	104	3.06	<5	0.30	8	<2	0.04	1885	6	0.04	4	470	3258	3.39	60	<1	<10	10	108	<0.01	<5	4	<5	6	4290
101	8R291507	21.0	0.57	25	246	<1	<5	2.79	<1	6	98	220	1.32	<5	0.30	16	8	0.39	1455	13	0.03	6	470	24	0.72	145	1	<10	<5	158	<0.01	<5	6	<5	9	80
102	8R291508	24.6	0.34	80	148	1	<5	2.54	2	5	76	164	1.43	<5	0.30	14	2	0.17	5220	13	0.04	4	390	135	1.56	115	1	<10	<5	176	<0.01	<5	4	<5	9	214
103	8R291401	1.4	4.09	20	66	<1	20	1.37	<1	53	72	358	>10	<5	0.18	14	36	1.49	855	2	0.42	29	1070	39	4.83	5	9	20	<5	192	0.04	<5	172	<5	11	74
104	8R291402	0.4	3.86	5	120	<1	15	1.61	<1	32	90	194	7.30	<5	0.18	16	28	1.35	820	2	0.42	28	1160	39	2.89	<5	11	10	<5	192	0.08	<5	188	<5	11	70
105	8R291403	0.2	5.09	5	228	<1	10	2.54	<1	30	78	102	5.86	<5	0.14	14	34	1.42	815	2	0.59	23	1150	57	1.38	<5	10	<10	<5	258	0.09	<5	170	<5	10	64
106	8R291404	0.4	5.06	<5	170	1	10	2.35	<1	28	94	116	6.26	<5	0.10	14	28	1.75	715	2	0.58	29	1500	45	2.39	<5	11	10	<5	262	0.10	<5	196	<5	9	68
107	8R291405	<0.2	4.29	5	200	<1	10	1.93	<1	23	78	40	4.75	<5	0.08	14	22	2.23	825	3	0.43	24	1190	33	1.56	<5	12	<10	<5	202	0.10	<5	184	<5	11	74
108	8R291406	<0.2	3.58	<5	398	1	5	1.37	<1	23	88	24	4.56	<5	0.41	14	30	2.44	860	2	0.29	25	880	18	1.05	<5	16	<10	<5	198	0.12	<5	220	<5	8	76
109	8R291407	<0.2	3.59	<5	98	<1	10	1.46	<1	22	66	68	4.40	<5	0.08	12	20	2.79	860	2	0.29	18	1540	18	1.52	<5	12	<10	<5	158	0.02	<5	160	<5	11	72
110	8R291408	<0.2	3.23	<5	172	<1	10	1.27	<1	23	72	56	4.36	<5	0.08	16	20	2.60	780	2	0.24	20	1040	18	1.53	<5	12	<10	<5	138	0.02	<5	162	<5	10	64
111	8R291409	<0.2	3.48	<5	252	1	10	1.44	<1	26	64	26	4.86	<5	0.28	22	40	3.03	1115	2	0.07	24	1200	24	0.32	<5	12	<10	<5	90	0.05	<5	172	<5	12	82
112	8R291410	<0.2	3.32	<5	472	<1	10	1.19	<1	25	74	44	4.99	<5	0.40	22	28	2.43	895	2	0.19	25	1290	18	0.44	<5	15	<10	<5	130	0.06	<5	182	<5	11	76
113	8R291411	<0.2	3.86	5	490	1	10	1.38	<1	22	74	18	4.70	<5	0.76	22	36	2.78	1105	2	0.18	21	1150	18	0.57	<5	15	<10	<5	154	0.11	<5	192	<5	11	82
114	8R291412	0.4	2.93	30	204	1	10	2.95	<1	22	48	54	4.50	<5	0.26	30	28	2.60	1930	2	0.07	19	1450	21	0.62	<5	12	<10	<5	178	0.01	<5	138	<5	16	94
115	8R291413	<0.2	3.39	<5	456	2	10	2.20	<1	23	66	48	5.06	<5	0.31	22	36	2.49	1365	2	0.15	22	1200	18	0.37	<5	15	<10	<5	196	0.03	<5	186	<5	13	72
116	8R291414	<0.2	3.76	<5	230	2	10	1.57	<1	21	82	44	5.51	<5	0.31	18	38	2.58	1215	2	0.23	23	1300	21	0.76	<5	15	<10	<5	194	0.04	<5	202	<5	13	72
117	8R291415	0.4	3.27	5	132	2	10	0.90	<1	42	80	262	7.19	<5	0.34	14	36	2.08	1125	2	0.14	34	1320	21	2.18	<5	11	<10	<5	138	0.06	<5	168	<5	13	70
118	8R291416	<0.2	2.63	5	84	<1	10	1.31	<1	27	80	64	5.70	<5	0.04	18	14	1.58	955	2	0.30	17	1250	18	1.80	<5	11	<10	<5	168	0.09	<5	202	<5	14	60
119	8R291417	<0.2	2.81	<5	130	<1	10	1.74	<1	22	70	50	4.46	<5	0.04	20	16	1.65	1070	2	0.31	19	1100	21	0.83	<5	11	<10	<5	192	0.08	<5	176	<5	14	58
120	8R291418	0.4	3.18	<5	106	<1	15	2.17	<1	31	146	90	6.93	<5	0.05	14	28	2.10	1495	2	0.22	51	1190	24	2.14	<5	13	<10	<5	178	<0.01	<5	196	<5	15	80

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	8R291419	0.2	3.59	<5	72	<1	15	2.01	<1	27	138	88	6.18	<5	0.09	18	24	1.88	1140	2	0.34	38	1100	36	1.12	<5	12	<10	<5	218	0.01	<5	204	<5	13	60
122	8R291420	0.4	3.64	10	64	<1	15	1.98	<1	22	42	46	5.96	<5	0.10	16	22	2.09	1425	2	0.35	20	1310	30	1.82	<5	12	<10	<5	194	0.02	<5	234	<5	13	80
123	8R291421	0.4	2.73	20	88	1	10	1.27	<1	23	44	56	4.97	<5	0.23	16	26	1.71	1165	8	0.15	19	1020	30	1.68	<5	8	<10	<5	114	0.02	<5	132	<5	11	70
124	8R291422	0.4	1.42	280	74	<1	10	0.32	<1	21	56	28	4.13	<5	0.23	16	18	0.75	505	72	0.04	12	610	18	1.87	5	3	<10	<5	26	0.02	<5	44	<5	6	38
125	8R291423	<0.2	0.78	<5	104	<1	<5	0.50	<1	6	92	2	1.94	<5	0.46	14	24	0.44	530	<1	0.12	3	700	6	<0.01	<5	2	<10	<5	64	0.13	<5	46	<5	6	40
126	8R291424	<0.2	2.60	5	94	1	10	1.27	<1	25	48	48	5.68	<5	0.27	12	22	1.51	995	2	0.20	20	970	24	3.16	<5	7	<10	<5	144	0.03	<5	138	<5	10	46
127	8R291425	0.4	3.15	10	92	1	15	1.90	<1	30	42	92	6.67	<5	0.22	14	28	2.00	1220	1	0.23	17	1100	21	3.00	<5	11	<10	<5	184	0.03	<5	198	<5	11	44
128	8R291426	0.6	2.08	15	112	1	10	1.07	<1	22	32	102	4.80	<5	0.29	16	20	1.51	770	2	0.06	21	1500	24	1.79	<5	4	<10	<5	76	0.03	<5	84	<5	13	48
129	8R291427	1.4	0.70	145	56	<1	10	2.42	<1	19	48	42	4.99	<5	0.24	16	4	0.94	1660	<1	0.06	17	830	198	4.14	<5	3	<10	<5	112	<0.01	<5	32	<5	13	100
130	8R291428	0.4	1.55	35	76	1	10	2.31	<1	30	48	46	5.17	<5	0.25	20	16	1.67	885	<1	0.07	29	1270	18	3.75	<5	5	<10	<5	116	<0.01	<5	88	<5	13	40
131	8R291429	<0.2	1.42	5	72	<1	10	1.53	<1	20	62	30	4.23	<5	0.20	16	14	1.37	545	1	0.07	13	730	21	2.97	<5	4	<10	<5	88	<0.01	<5	74	<5	9	34
132	8R291430	<0.2	1.23	10	72	<1	10	2.32	<1	23	46	16	5.42	<5	0.22	16	12	1.18	550	2	0.06	21	740	18	4.55	<5	3	<10	<5	106	<0.01	<5	50	<5	12	28
133	8R291431	<0.2	1.40	5	66	<1	10	1.60	<1	16	60	18	4.68	<5	0.18	12	16	1.32	435	5	0.09	8	810	15	3.64	<5	4	<10	<5	120	<0.01	<5	58	<5	8	32
134	8R291432	<0.2	1.77	<5	68	<1	10	1.11	<1	17	62	12	5.36	<5	0.18	12	20	1.42	400	5	0.09	9	820	24	3.10	<5	4	<10	<5	96	0.01	<5	76	<5	7	38
135	8R291433	<0.2	2.57	<5	398	<1	10	1.67	<1	21	50	24	5.51	<5	0.18	24	30	2.00	620	4	0.08	9	670	15	0.32	<5	6	<10	<5	128	0.01	<5	94	<5	9	52
136	8R291434	<0.2	1.45	10	86	<1	10	1.12	<1	16	42	16	4.59	<5	0.22	10	16	1.56	385	1	0.08	8	610	15	3.67	<5	4	<10	<5	88	0.01	<5	58	<5	7	32
137	8R291435	<0.2	0.97	<5	76	<1	10	1.46	<1	17	38	4	3.79	<5	0.21	10	10	1.29	260	2	0.08	9	560	15	3.84	<5	3	<10	<5	106	<0.01	<5	36	<5	6	24
138	8R291436	<0.2	0.89	5	82	<1	10	3.32	<1	16	30	4	3.95	<5	0.21	12	10	1.52	490	2	0.06	9	680	15	3.45	<5	4	<10	<5	166	<0.01	<5	32	<5	8	32
139	8R291437	<0.2	0.49	10	70	<1	10	2.14	<1	13	50	8	3.20	<5	0.21	10	4	1.16	310	<1	0.06	10	640	9	3.34	<5	2	<10	<5	126	<0.01	<5	16	<5	9	16
140	8R291438	<0.2	0.47	10	104	<1	5	1.06	<1	13	44	14	2.56	<5	0.24	10	4	0.61	205	<1	0.04	12	320	6	2.64	<5	<1	<10	<5	64	<0.01	<5	8	<5	5	14
141	8R291439	<0.2	0.67	5	120	<1	<5	1.27	<1	5	52	68	1.74	<5	0.25	12	6	0.60	280	<1	0.03	12	340	9	1.29	<5	<1	<10	<5	100	<0.01	<5	10	<5	6	22
142	8R291440	39.0	1.66	3945	50	<1	35	1.67	96	18	94	614	5.10	<5	0.27	10	30	1.02	1740	9	0.06	20	690	1782	1.76	80	3	<10	<5	68	0.03	<5	38	<5	8	4842
143	8R291441	0.2	0.83	20	112	<1	<5	1.98	<1	12	64	10	3.01	<5	0.29	10	8	0.92	610	1	0.03	15	520	12	1.94	<5	1	<10	<5	142	<0.01	<5	14	<5	8	36
144	8R291442	0.2	0.89	40	102	<1	5	0.92	<1	12	82	8	3.10	<5	0.28	10	8	0.55	485	1	0.03	12	530	9	1.48	<5	1	<10	<5	78	<0.01	<5	14	<5	6	40
145	8R291443	<0.2	1.48	10	134	1	5	1.33	<1	14	44	6	3.98	<5	0.25	12	18	1.51	475	2	0.06	8	570	12	1.86	<5	4	<10	<5	92	0.01	<5	46	<5	7	38
146	8R291444	<0.2	0.66	30	94	<1	5	1.27	<1	9	56	30	3.73	<5	0.24	18	6	0.88	270	1	0.05	12	700	9	3.27	<5	1	<10	<5	74	<0.01	<5	12	<5	7	16
147	8R291445	0.4	1.07	25	106	1	5	1.40	<1	14	64	14	3.06	<5	0.27	10	16	0.70	635	4	0.03	13	560	36	1.82	<5	1	<10	<5	122	<0.01	<5	16	<5	6	44
148	8R291446	0.4	0.88	10	80	<1	10	1.59	<1	16	60	10	3.96	<5	0.29	8	10	0.69	570	3	0.04	14	570	15	3.39	<5	1	<10	<5	100	<0.01	<5	12	<5	5	26
149	8R291447	<0.2	0.59	10	88	<1	5	0.98	<1	14	88	10	3.19	<5	0.26	10	4	0.42	360	3	0.03	14	410	9	3.01	<5	<1	<10	<5	74	<0.01	<5	8	<5	4	14
150	8R291448	<0.2	0.99	<5	98	<1	<5	1.04	<1	11	46	18	2.22	<5	0.27	10	10	0.99	460	2	0.03	14	460	15	1.76	<5	<1	<10	<5	96	<0.01	<5	16	<5	6	24
151	8R291449	<0.2	0.72	5	82	<1	<5	1.48	<1	10	64	16	2.14	<5	0.27	8	6	0.78	375	1	0.03	12	450	15	1.88	<5	<1	<10	<5	118	<0.01	<5	12	<5	6	18
152	8R291450	<0.2	0.45	15	68	<1	<5	1.44	<1	13	66	10	2.66	<5	0.26	6	2	0.81	355	2	0.03	17	460	12	2.46	<5	<1	<10	<5	78	<0.01	<5	10	<5	6	16
153	8R291451	<0.2	0.74	<5	64	<1	<5	1.01	<1	12	78	10	2.00	<5	0.25	10	6	0.82	405	3	0.03	15	460	12	1.05	<5	1	<10	<5	64	<0.01	<5	16	<5	5	26
154	8R291452	0.2	0.57	5	90	<1	<5	0.71	<1	15	50	14	2.07	<5	0.31	8	4	0.53	375	2	0.03	19	440	18	1.42	<5	<1	<10	<5	50	<0.01	<5	12	<5	4	20
155	8R291453	<0.2	0.32	5	1014	<1	<5	1.56	<1	4	80	10	1.50	<5	0.25	30	<2	0.46	435	5	0.05	5	440	72	0.11	<5	1	<10	<5	86	<0.01	<5	6	<5	10	22
156	8R291454	<0.2	0.37	<5	1362	<1	<5	1.60	<1	3	74	8	1.35	<5	0.23	34	<2	0.33	395	5	0.06	2	440	18	0.06	<5	1	<10	<5	130	<0.01	<5	6	<5	10	30
157	8R291455	<0.2	0.79	<5	112	<1	<5	0.52	<1	6	96	2	1.95	<5	0.43	14	28	0.47	535	<1	0.11	3	730	6	<0.01	<5	2	<10	<5	66	0.13	<5	44	<5	6	42
158	8R291456	<0.2	0.41	10	526	<1	<5	1.17	<1	3	96	12	1.33	<5	0.25	34	<2	0.26	360	5	0.06	2	430	48	0.12	<5	2	<10	<5	110	<0.01	<5	6	<5	10	32
159	8R291457	0.2	0.55	5	146	<1	<5	0.95	<1	3	84	6	1.41	<5	0.23	34	6	0.26	515	4	0.06	2	450	24	0.12	<5	2	<10	<5	82	<0.01	<5	8	<5	11	56
160	8R291458	0.2	0.32	10	102	<1	<5	0.92	<1	3	86	10	1.43	<5	0.24	34	<2	0.25	360	4	0.06	2	440	24	0.25	<5	1	<10	<5	94	<0.01	<5	6	<5	11	34
161	8R291459	<0.2	0.49	<5	368	<1	<5	1.12	<1	4	88	8	1.30	<5	0.21	34	6	0.27	250	3	0.07	2	410	57	0.03	<5	2	<10	<5	106	<0.01	<5	10	<5	11	26
162	8R291460	<0.2	0.28	10	410	<1	<5	1.19	<1	4	76	8	1.43	<5	0.22	26	<2	0.29	500	2	0.07	2	460	33	0.66	<5	1	<10	<5	64	<0.01	<5	6	<5	9	52
163	8R291461	<0.2	0.21	5	508	<1	<5	1.14	<1	3	58	4	1.30	<5	0.12	36	<2	0.31	495	<1	0.10	3	420	12	0.54	<5	2	<10	<5	64	<0.01	<5	6	<5	7	34
164	8R291462	<0.2	0.24	10	48	<1	<5	0.05	<1	6	196	20	0.91	<5	0.18	4	<2	0.04	110	4	0.02	17	30	15	0.41	<5	<1	<10	<5	8	<0.01	<5	4	<5	<1	8
165	8R291463	0.2	0.36	15	74	<1	<5	0.02	<1	8	114	12	0.98	<5	0.27	6	<2	0.02	65	5	0.03	26	70	6	0.75	<5	<1	<10	<5	12	<0.01	<5	6	<5	1	2

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	8R291464	3.8	1.24	225	10	<1	35	0.03	<1	55	126	416	>10	<5	0.17	4	20	0.27	930	3	0.15	116	100	33	>10	10	2	20	<5	14	<0.01	<5	22	<5	<1	72
167	8R291465	<0.2	0.34	15	58	<1	<5	0.03	<1	8	82	18	0.98	<5	0.24	6	<2	0.01	40	3	0.03	24	80	3	0.84	<5	<1	<10	<5	18	<0.01	<5	4	<5	1	<2
168	8R291466	<0.2	0.35	25	92	<1	<5	<0.01	<1	6	156	20	1.25	<5	0.23	4	<2	0.02	100	9	0.03	25	30	3	1.01	<5	<1	<10	<5	6	<0.01	<5	4	<5	<1	4
169	8R291467	<0.2	0.30	20	72	<1	<5	0.03	<1	6	190	6	1.81	<5	0.18	2	<2	0.06	370	2	0.03	20	60	3	1.17	<5	<1	<10	<5	4	<0.01	<5	4	<5	<1	6
170	8R291468	0.6	0.38	85	74	<1	<5	0.12	<1	17	112	82	2.05	<5	0.23	6	<2	0.06	375	9	0.03	116	390	3	1.70	5	1	<10	<5	10	<0.01	<5	10	<5	2	12
171	8R291469	0.6	0.52	10	54	<1	5	0.39	<1	18	106	40	3.91	<5	0.20	6	4	0.33	575	10	0.04	102	510	6	2.70	<5	1	<10	<5	22	<0.01	<5	12	<5	3	26
172	8R291470	42.0	1.79	3885	64	<1	35	1.70	94	18	90	598	5.01	<5	0.29	12	30	1.00	1640	9	0.05	18	720	1764	1.71	80	3	<10	<5	62	0.04	<5	40	<5	8	4800
173	8R291471	0.4	0.41	65	88	<1	<5	0.31	<1	12	128	36	1.08	<5	0.23	8	<2	0.16	320	13	0.03	92	470	12	0.57	<5	1	<10	<5	14	<0.01	<5	12	<5	3	28
174	8R291472	<0.2	0.57	15	94	<1	<5	0.12	<1	21	112	54	2.48	<5	0.21	6	4	0.14	145	35	0.04	120	470	6	1.38	<5	<1	<10	<5	18	<0.01	<5	12	<5	3	14
175	8R291473	0.4	0.47	85	90	<1	10	0.05	<1	37	72	52	5.40	<5	0.23	8	2	0.18	385	8	0.05	186	130	9	2.99	5	1	<10	<5	10	<0.01	<5	16	<5	2	22
176	8R291474	0.4	0.33	185	44	<1	10	0.05	<1	34	82	22	8.87	<5	0.23	4	<2	0.04	170	3	0.06	111	150	9	6.32	5	<1	<10	<5	10	<0.01	<5	6	<5	1	6
177	8R291475	0.2	0.31	120	76	<1	<5	0.06	<1	16	106	20	1.08	<5	0.22	10	<2	0.02	140	4	0.03	144	270	3	0.85	5	<1	<10	<5	10	<0.01	<5	6	<5	2	4
178	8R291476	1.0	0.18	125	38	<1	15	0.02	<1	35	154	18	9.01	<5	0.13	4	<2	0.01	280	39	0.05	268	90	12	6.69	5	<1	10	<5	4	<0.01	<5	6	<5	1	4
QC DATA:																																				
Repeat:																																				
1	07701	21.2	0.48	45	44	<1	40	0.58	42	9	102	68	1.85	<5	0.12	8	6	0.28	650	66	0.06	24	240	4023	1.26	<5	2	30	<5	32	<0.01	<5	14	<5	4	2636
10	07710	0.4	0.57	5	70	<1	5	0.85	<1	26	74	26	2.50	<5	0.21	12	6	0.44	1280	2	0.06	59	980	45	2.18	<5	1	<10	<5	52	<0.01	<5	10	<5	5	44
19	07719	0.4	0.77	15	88	<1	10	2.04	<1	10	38	8	3.94	<5	0.26	10	10	1.33	2105	3	0.06	9	860	30	3.70	<5	1	<10	<5	76	<0.01	<5	16	<5	11	78
36	07736	0.8	0.47	510	70	<1	<5	0.73	<1	19	56	30	2.16	<5	0.23	6	4	0.34	2335	3	0.03	96	620	15	1.67	10	1	<10	<5	32	<0.01	<5	12	<5	6	62
46	07746	1.2	0.19	15	100	<1	<5	0.92	<1	<1	58	4	2.03	<5	0.11	20	<2	0.10	1065	5	0.07	<1	190	15	0.18	<5	5	<10	<5	124	<0.01	<5	<2	<5	7	58
54	07754	0.6	2.76	5	108	<1	10	1.86	<1	17	90	34	4.14	<5	0.10	6	22	1.61	1205	3	0.33	9	790	30	2.34	<5	5	<10	<5	170	0.01	<5	88	<5	9	110
71	07771	0.2	1.30	10	66	<1	10	1.81	<1	17	88	24	4.37	<5	0.19	8	22	1.42	1145	3	0.09	9	810	48	4.69	5	4	<10	<5	108	<0.01	<5	48	<5	11	102
80	07780	1.2	2.19	5	86	<1	15	2.26	<1	20	32	24	4.65	<5	0.19	8	34	2.14	1035	2	0.09	3	980	294	2.63	<5	7	<10	<5	104	<0.01	<5	138	<5	11	120
89	07789	0.2	0.43	10	68	<1	<5	0.13	<1	4	70	44	0.37	<5	0.28	10	2	0.05	95	8	0.03	14	460	<3	0.16	<5	<1	<10	<5	28	<0.01	<5	8	<5	4	14
106	8R291404	0.4	5.02	<5	170	1	10	2.34	<1	28	94	114	6.31	<5	0.10	14	28	1.72	715	2	0.59	29	1470	42	2.38	<5	11	10	<5	264	0.10	<5	196	<5	10	68
115	8R291413	<0.2	3.36	<5	480	1	10	2.16	<1	23	66	46	4.97	<5	0.31	22	34	2.44	1330	2	0.15	21	1160	18	0.36	<5	14	<10	<5	194	0.03	<5	182	<5	13	72
124	8R291422	0.4	1.45	290	80	<1	10	0.33	<1	22	58	28	4.20	<5	0.24	18	18	0.75	515	71	0.04	12	620	18	1.87	5	3	<10	<5	26	0.02	<5	46	<5	6	40
141	8R291439	<0.2	0.68	<5	122	<1	<5	1.23	<1	5	54	66	1.78	<5	0.26	12	6	0.59	270	<1	0.03	11	350	9	1.27	<5	<1	<10	70	98	<0.01	<5	12	<5	6	20
150	8R291448	<0.2	1.03	<5	104	<1	<5	1.05	<1	11	46	18	2.23	<5	0.29	10	10	1.01	465	2	0.04	14	470	15	1.75	<5	<1	<10	<5	98	<0.01	<5	16	<5	6	24
159	8R291457	0.2	0.56	5	146	<1	<5	0.95	<1	3	84	6	1.40	<5	0.23	34	6	0.26	510	5	0.06	2	440	24	0.13	<5	2	<10	<5	82	<0.01	<5	8	<5	11	58
176	8R291474	0.2	0.34	190	48	<1	10	0.05	<1	35	86	24	8.95	<5	0.23	4	<2	0.03	175	4	0.06	117	160	9	6.20	5	<1	<10	<5	10	<0.01	<5	6	<5	1	6
Resplit:																																				
1	07701	20.8	0.45	35	46	<1	40	0.59	41	9	92	70	1.79	<5	0.12	6	6	0.28	640	59	0.06	23	260	4002	1.30	<5	2	30	<5	34	<0.01	<5	12	<5	4	2690
36	07736	0.8	0.52	510	70	<1	<5	0.66	<1	22	44	32	2.23	<5	0.24	6	6	0.35	2180	3	0.03	101	600	15	1.80	10	1	<10	<5	34	<0.01	<5	14	<5	6	62
71	07771	0.2	1.27	10	66	<1	10	1.75	<1	16	78	24	4.20	<5	0.19	8	22	1.45	1095	3	0.09	8	790	48	4.61	5	3	<10	<5	110	<0.01	<5	46	<5	11	100
106	8R291404	0.4	4.91	<5	190	1	10	2.40	<1	31	90	118	6.56	<5	0.11	16	28	1.68	730	3	0.60	28	1420	45	2.46	<5	11	10	<5	276	0.11	<5	200	<5	10	68
141	8R291439	0.2	0.74	<5	122	<1	<5	1.30	<1	5	54	76	1.90	<5	0.28	12	6	0.64	290	<1	0.03	14	380	9	1.32	<5	1	<10	10	106	<0.01	<5	12	<5	6	20
176	8R291474	0.4	0.32	190	46	<1	15	0.05	<1	40	90	26	9.60	<5	0.22	4	<2	0.04	165	3	0.07	118	160	9	7.05	5	<1	<10	<5	8	<0.01	<5	4	<5	1	6
Standard:																																				
Pb129a		11.2	0.82	5	68	<1	<5	0.46	60	6	12	1414	1.61	<5	0.11	4	<2	0.69	370	2	0.04	5	420	6282	0.80	15	<1	<10	<5	30	0.05	<5	20	<5	3	>10000
Pb129a		11.0	0.81	5	64	<1	<5	0.47	58	6	12	1464	1.58	<5	0.10	4	<2	0.66	365	2	0.04	5	410	6156	0.82	15	<1	<10	<5	30	0.04	<5	18	<5	2	>10000
Pb129a		11.2	0.82	5	70	<1	<5	0.44	58	6	12	1408	1.58	<5	0.11	4	<2	0.68	365	2	0.04	5	410	6207	0.83	15	<1	<10	<5	32	0.05	<5	20	<5	2	9978
Pb129a		11.6	0.84	5	64	<1	<5	0.46	59	6	12	1436	1.57	<5	0.10	4	<2	0.68	380	2	0.04	5	400	6300	0.83	15	<1	<10	<5	32	0.05	<5	18	<5	3	>10000

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Pb129a		11.4	0.84	5	62	<1	<5	0.44	60	6	12	1448	1.60	<5	0.10	4	<2	0.69	380	2	0.04	5	420	6228	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	2	>10000
Pb129a		11.6	0.81	5	66	<1	<5	0.45	59	6	12	1422	1.60	<5	0.10	4	<2	0.68	365	2	0.04	5	410	6189	0.80	15	<1	<10	<5	30	0.05	<5	18	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/mb/el
df/2_8214AS/2_8214BS/2_8214CS
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8193

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

9-Aug-11

No. of samples received: 13
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_013
Submitted by: David Wang

ET #	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
2	8R291782	4.20	0.122	50.0	1.46
3	8R291783	2.58	0.075	238	6.94
4	8R291784	4.00	0.117	148	4.32
5	8R291785	6.35	0.185		
6	8R291786	2.08	0.061	108	3.15
QC DATA:					
Repeat:					
2	8R291782	4.25	0.124		
4	8R291784	3.95	0.115		
Standard:					
OXK79		3.54	0.103		
GBM908-14				306	8.92

FA/AA Finish

NM/mb/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8193

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

8-Aug-11

No. of samples received: 13
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_013
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R291781	20
2	8R291782	>1000
3	8R291783	>1000
4	8R291784	>1000
5	8R291785	>1000
6	8R291786	>1000
7	8R291787	685
8	8R291788	320
9	8R291789	45
10	8R291790	15
11	8R291791	5
12	8R291792	30
13	8R291793	10

QC DATA:

Repeat:

1	8R291781	25
7	8R291787	670
10	8R291790	15

Resplit:

1	8R291781	25

Standard:

OXG84	915

FA Geochem/AA Finish

NM/EL
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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5-Aug-11

Stewart Group
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KAMLOOPS, B.C.
V2C 6T4
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Phone: 250-573-5700
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ICP CERTIFICATE OF ANALYSIS AW 2011-8193

Tagish Lake Gold
P.O. Box 28, 300 Range Road
Whitehorse, YT
Y1A 5X9

No. of samples received: 13
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_013
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R291781	1.0	1.60	295	124	1	10	4.98	<1	32	122	<2	4.90	<5	0.39	12	42	2.80	2905	5	0.05	164	1240	<3	0.36	10	10	<10	<5	300	<0.01	<5	50	<5	5	66
2	8R291782	49.6	0.46	>10000	70	<1	10	4.25	20	13	86	46	6.07	<5	0.27	6	6	1.74	5475	16	0.04	65	530	2109	4.06	105	4	<10	5	236	<0.01	<5	14	<5	3	3824
3	8R291783	>50	0.34	>10000	74	<1	5	0.69	98	2	90	226	2.44	<5	0.24	8	<2	0.24	1175	4	0.03	8	100	9117	1.94	265	<1	<10	10	52	<0.01	<5	<2	<5	2	7202
4	8R291784	>50	0.59	>10000	56	<1	10	0.70	44	2	100	146	2.51	<5	0.33	8	4	0.21	725	4	0.03	4	<10	6069	1.66	100	<1	<10	15	36	<0.01	<5	<2	<5	2	6986
5	8R291785	44.0	1.75	4220	56	<1	30	1.71	89	16	80	614	5.00	<5	0.30	10	32	1.04	1690	7	0.06	17	720	1794	1.66	75	3	<10	<5	64	0.03	<5	44	<5	4	4806
6	8R291786	>50	0.80	>10000	60	<1	15	2.26	69	9	106	114	5.56	<5	0.27	6	12	0.74	2095	10	0.05	47	300	6606	4.22	65	3	<10	10	100	<0.01	<5	16	<5	3	8512
7	8R291787	14.2	1.98	295	76	2	10	1.65	34	24	140	40	4.34	<5	0.24	10	38	2.82	2325	44	0.10	110	830	813	0.49	10	7	<10	<5	142	<0.01	<5	56	<5	3	2516
8	8R291788	18.6	1.51	90	58	1	10	1.40	31	14	88	36	3.71	<5	0.24	10	24	1.31	1285	65	0.05	53	720	501	0.42	10	4	<10	<5	78	<0.01	<5	36	<5	2	2486
9	8R291789	3.6	1.93	30	62	1	10	1.24	3	15	46	<2	5.26	<5	0.30	22	30	1.41	1035	15	0.05	21	1240	18	0.12	<5	4	<10	<5	76	<0.01	<5	40	<5	4	314
10	8R291790	4.6	1.85	20	62	<1	20	3.66	<1	14	46	<2	4.63	<5	0.27	20	32	1.36	1635	3	0.04	15	1030	<3	0.04	<5	4	<10	<5	150	<0.01	<5	28	<5	6	118
11	8R291791	1.0	1.96	20	70	<1	10	3.12	<1	11	46	<2	4.34	<5	0.27	22	38	1.48	1245	3	0.05	13	910	<3	0.02	<5	4	<10	<5	124	<0.01	<5	22	<5	5	106
12	8R291792	5.6	1.74	40	92	1	25	3.67	<1	15	48	<2	4.39	<5	0.33	22	26	1.15	1685	5	0.05	15	990	<3	0.11	<5	5	<10	<5	190	<0.01	<5	26	<5	6	156
13	8R291793	0.6	1.58	25	86	1	5	4.78	<1	12	46	<2	3.43	<5	0.33	24	26	1.17	2035	3	0.05	12	710	<3	0.08	<5	4	<10	<5	204	<0.01	<5	12	<5	6	144
QC DATA:																																				
Repeat:																																				
1	8R291781	1.0	1.57	280	120	1	10	4.82	<1	31	116	<2	4.81	<5	0.39	12	40	2.72	2885	4	0.05	155	1220	<3	0.35	10	10	<10	<5	294	<0.01	<5	48	<5	5	60
10	8R291790	4.4	1.89	20	62	<1	20	3.48	<1	14	46	<2	4.63	<5	0.30	20	30	1.37	1605	3	0.04	15	1000	<3	0.03	<5	4	<10	<5	144	<0.01	<5	30	<5	5	112
Resplit:																																				
1	8R291781	0.8	1.61	280	122	1	5	4.79	<1	30	118	<2	4.85	<5	0.39	12	40	2.75	2935	5	0.05	156	1220	<3	0.37	10	10	<10	<5	296	<0.01	<5	48	<5	5	64
Standard:																																				
Pb129a		11.8	0.80	<5	68	<1	<5	0.45	59	6	12	1472	1.62	<5	0.10	4	<2	0.71	385	2	0.04	5	410	6210	0.79	15	<1	<10	<5	30	0.05	<5	20	<5	1	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/mb/EL
df/1_8044S
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8208

Tagish Lake Gold 09-Sep-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 176
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_013
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)
9	8R292475	6.00	0.175
49	8R292515	6.30	0.184
79	8R292545	6.60	0.192
109	8R292575	7.00	0.204
134	8R292600	6.45	0.188
152	8R292618	4.05	0.118
164	8R292630	6.35	0.185
175	8R292641	2.38	0.069

QC DATA:

Resplit:

152	8R292618	4.00	0.117

Standard:

OXi81		1.82	0.053

FA/AA Finish

NM/EL
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8208

Tagish Lake Gold 9-Sep-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 176
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_013
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R292467	<5
2	8R292468	<5
3	8R292469	5
4	8R292470	<5
5	8R292471	5
6	8R292472	<5
7	8R292473	5
8	8R292474	<5
9	8R292475	>1000
10	8R292476	<5
11	8R292477	5
12	8R292478	<5
13	8R292479	<5
14	8R292480	5
15	8R292481	5
16	8R292482	<5
17	8R292483	<5
18	8R292484	<5
19	8R292485	<5
20	8R292486	<5
21	8R292487	5
22	8R292488	5
23	8R292489	15
24	8R292490	<5
25	8R292491	<5
26	8R292492	5
27	8R292493	5
28	8R292494	90
29	8R292495	5
30	8R292496	5

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Tagish Lake Gold AW11-8208 9-Sep-11

ET #.	Tag #	Au (ppb)
31	8R292497	5
32	8R292498	5
33	8R292499	<5
34	8R292500	230
35	8R292501	5
36	8R292502	40
37	8R292503	5
38	8R292504	5
39	8R292505	5
40	8R292506	100
41	8R292507	5
42	8R292508	65
43	8R292509	5
44	8R292510	<5
45	8R292511	5
46	8R292512	5
47	8R292513	5
48	8R292514	5
49	8R292515	>1000
50	8R292516	15
51	8R292517	10
52	8R292518	5
53	8R292519	5
54	8R292520	10
55	8R292521	15
56	8R292522	10
57	8R292523	10
58	8R292524	5
59	8R292525	5
60	8R292526	5
61	8R292527	5
62	8R292528	10
63	8R292529	10
64	8R292530	<5
65	8R292531	15
66	8R292532	10
67	8R292533	10
68	8R292534	5
69	8R292535	10
70	8R292536	5
71	8R292537	5
72	8R292538	5
73	8R292539	5
74	8R292540	5

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Tagish Lake Gold AW11-8208 9-Sep-11

ET #.	Tag #	Au (ppb)
75	8R292541	5
76	8R292542	<5
77	8R292543	5
78	8R292544	10
79	8R292545	>1000
80	8R292546	5
81	8R292547	10
82	8R292548	10
83	8R292549	10
84	8R292550	<5
85	8R292551	10
86	8R292552	10
87	8R292553	10
88	8R292554	10
89	8R292555	5
90	8R292556	5
91	8R292557	5
92	8R292558	10
93	8R292559	5
94	8R292560	<5
95	8R292561	<5
96	8R292562	<5
97	8R292563	5
98	8R292564	5
99	8R292565	10
100	8R292566	10
101	8R292567	15
102	8R292568	<5
103	8R292569	5
104	8R292570	5
105	8R292571	5
106	8R292572	10
107	8R292573	5
108	8R292574	5
109	8R292575	>1000
110	8R292576	5
111	8R292577	10
112	8R292578	5
113	8R292579	5
114	8R292580	5
115	8R292581	10
116	8R292582	15
117	8R292583	15
118	8R292584	5

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Tagish Lake Gold AW11-8208 9-Sep-11

ET #.	Tag #	Au (ppb)
119	8R292585	10
120	8R292586	5
121	8R292587	5
122	8R292588	15
123	8R292589	5
124	8R292590	<5
125	8R292591	<5
126	8R292592	5
127	8R292593	<5
128	8R292594	15
129	8R292595	20
130	8R292596	<5
131	8R292597	10
132	8R292598	5
133	8R292599	5
134	8R292600	>1000
135	8R292601	10
136	8R292602	10
137	8R292603	5
138	8R292604	5
139	8R292605	5
140	8R292606	5
141	8R292607	<5
142	8R292608	5
143	8R292609	<5
144	8R292610	80
145	8R292611	15
146	8R292612	5
147	8R292613	5
148	8R292614	<5
149	8R292615	<5
150	8R292616	<5
151	8R292617	5
152	8R292618	>1000
153	8R292619	30
154	8R292620	10
155	8R292621	15
156	8R292622	50
157	8R292623	20
158	8R292624	180
159	8R292625	15
160	8R292626	<5
161	8R292627	<5
162	8R292628	15

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Tagish Lake Gold AW11-8208 9-Sep-11

ET #.	Tag #	Au (ppb)
163	8R292629	10
164	8R292630	>1000
165	8R292631	40
166	8R292632	15
167	8R292633	45
168	8R292634	800
169	8R292635	615
170	8R292636	260
171	8R292637	760
172	8R292638	775
173	8R292639	390
174	8R292640	70
175	8R292641	>1000
176	8R292642	580

QC DATA:

Repeat:

1	8R292467	5
10	8R292476	<5
19	8R292485	<5
34	8R292500	235
36	8R292502	45
40	8R292506	105
42	8R292508	70
45	8R292511	5
54	8R292520	10
71	8R292537	5
80	8R292546	5
89	8R292555	10
106	8R292572	10
115	8R292581	5
125	8R292591	<5
141	8R292607	5
144	8R292610	85
150	8R292616	5
158	8R292624	170
159	8R292625	20
168	8R292634	780
169	8R292635	630
170	8R292636	270
171	8R292637	790
172	8R292638	795
173	8R292639	400

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Geochemical & Assay

Tagish Lake Gold AW11-8208 9-Sep-11

ET #.	Tag #	Au (ppb)
176	8R292642	595
Resplit:		
1	8R292467	<5
36	8R292502	45
71	8R292537	10
106	8R292572	10
141	8R292607	<5
176	8R292642	610
Standard:		
OXE86		615
OXG84		925
OXE86		600
OXG84		915
OXE86		605
OXG84		915

FA Geochem/AA Finish

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9-Sep-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8208

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 176
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_013
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R292467	3.9	0.35	<5	580	<1	<5	1.78	<1	7	110	24	2.02	<5	0.26	18	<2	0.71	550	7	0.04	9	670	15	0.07	5	4	<10	<5	70	<0.01	<5	18	<5	9	36
2	8R292468	0.2	0.33	<5	468	<1	<5	1.45	<1	5	114	16	1.93	<5	0.22	26	<2	0.61	435	6	0.05	7	660	9	<0.01	<5	4	<10	<5	92	<0.01	<5	28	<5	11	24
3	8R292469	0.2	0.33	<5	476	<1	<5	1.47	<1	6	114	18	1.98	<5	0.23	26	<2	0.61	435	4	0.06	6	670	12	<0.01	<5	5	<10	<5	80	<0.01	<5	26	<5	10	26
4	8R292470	<0.2	0.32	<5	866	<1	<5	2.11	<1	6	118	18	1.84	<5	0.23	18	<2	0.67	520	4	0.05	6	650	9	<0.01	<5	3	<10	<5	86	<0.01	<5	18	<5	9	36
5	8R292471	<0.2	0.32	<5	536	<1	<5	1.67	<1	5	122	20	1.96	<5	0.22	24	<2	0.64	510	5	0.05	6	660	9	<0.01	<5	4	<10	<5	90	<0.01	<5	26	<5	11	24
6	8R292472	0.6	0.30	<5	854	<1	<5	1.71	<1	6	108	24	1.85	<5	0.22	26	<2	0.56	490	14	0.05	7	650	12	0.02	5	4	<10	<5	90	<0.01	<5	20	<5	10	30
7	8R292473	<0.2	0.32	5	418	<1	<5	1.30	<1	6	126	18	1.89	<5	0.22	26	<2	0.55	415	6	0.05	8	660	9	<0.01	<5	4	<10	<5	100	<0.01	<5	26	<5	10	28
8	8R292474	0.6	0.43	25	574	1	<5	4.25	<1	19	62	86	3.86	<5	0.34	8	<2	1.97	1395	3	0.04	50	1060	39	0.03	30	8	<10	<5	132	<0.01	<5	28	<5	9	124
9	8R292475	44.2	1.84	3885	56	<1	25	1.74	100	17	94	616	5.14	<5	0.30	12	30	1.06	1710	11	0.06	18	700	1818	1.63	65	4	<10	5	68	0.05	<5	46	5	9	4714
10	8R292476	<0.2	0.33	30	1330	<1	<5	2.30	<1	6	86	18	2.06	<5	0.24	18	<2	0.75	555	6	0.04	8	700	15	0.05	5	5	<10	<5	108	<0.01	<5	18	<5	9	36
11	8R292477	0.2	0.31	10	1282	<1	<5	1.75	<1	5	130	20	1.97	<5	0.23	20	<2	0.65	435	6	0.05	6	660	12	0.02	5	5	<10	<5	90	<0.01	<5	26	<5	9	32
12	8R292478	0.2	0.30	15	616	<1	<5	1.75	<1	5	130	38	1.82	<5	0.22	20	<2	0.67	425	8	0.05	6	620	9	<0.01	10	4	<10	<5	80	<0.01	<5	20	<5	9	26
13	8R292479	<0.2	0.32	5	836	<1	<5	1.87	<1	5	132	34	2.01	<5	0.23	22	<2	0.71	455	6	0.05	7	670	12	0.02	10	4	<10	<5	102	<0.01	<5	24	<5	11	28
14	8R292480	<0.2	0.28	5	690	<1	<5	2.85	<1	6	120	16	1.89	<5	0.22	18	<2	1.09	615	9	0.04	8	620	27	0.15	5	3	<10	<5	88	<0.01	<5	10	<5	8	28
15	8R292481	0.2	0.41	85	1310	2	<5	2.23	<1	8	96	42	1.80	<5	0.25	16	<2	0.86	545	9	0.02	8	610	27	0.07	15	3	<10	<5	138	<0.01	<5	10	<5	9	32
16	8R292482	0.9	0.32	10	1150	<1	<5	2.14	<1	7	116	72	2.04	<5	0.23	24	<2	0.69	935	5	0.04	6	690	30	0.12	20	3	<10	<5	134	<0.01	<5	18	<5	11	68
17	8R292483	0.9	0.36	10	868	<1	<5	1.12	<1	6	124	242	2.03	<5	0.21	28	<2	0.46	420	6	0.06	7	690	9	0.02	25	4	<10	<5	142	<0.01	<5	32	<5	11	38
18	8R292484	1.1	0.41	15	530	<1	<5	1.53	<1	8	124	348	2.26	<5	0.23	26	2	0.55	560	7	0.07	7	770	12	0.01	15	5	<10	<5	128	<0.01	<5	30	<5	12	50
19	8R292485	0.2	2.81	210	260	<1	<5	3.49	<1	21	130	22	5.93	<5	0.11	26	54	2.43	1020	4	0.34	19	3560	21	0.08	5	11	<10	<5	350	0.04	<5	100	5	16	130
20	8R292486	0.2	2.79	100	216	<1	<5	3.40	<1	22	132	18	6.05	<5	0.11	26	56	2.49	1030	4	0.33	19	3610	18	0.05	5	12	<10	<5	338	0.05	<5	102	5	16	132
21	8R292487	0.4	0.40	20	498	<1	<5	1.44	<1	8	98	446	2.03	<5	0.20	30	2	0.47	435	10	0.06	6	680	12	0.01	5	4	<10	<5	110	<0.01	<5	30	<5	12	30
22	8R292488	0.4	0.55	10	222	<1	<5	1.15	<1	8	110	328	2.17	<5	0.18	30	6	0.47	435	11	0.07	8	700	12	<0.01	<5	5	<10	<5	92	<0.01	<5	38	<5	13	32
23	8R292489	1.9	0.67	5	338	<1	<5	1.25	<1	8	108	856	2.16	<5	0.16	24	8	0.63	405	11	0.07	8	660	12	0.02	<5	4	<10	<5	108	0.02	<5	40	<5	12	32
24	8R292490	<0.2	0.80	<5	128	<1	<5	0.52	<1	5	114	2	1.92	<5	0.42	16	26	0.45	565	<1	0.12	3	750	6	<0.01	<5	2	<10	<5	62	0.14	<5	40	<5	7	42
25	8R292491	<0.2	0.53	10	630	<1	<5	1.90	<1	6	102	50	1.95	<5	0.19	24	4	0.67	505	6	0.05	7	660	12	<0.01	5	3	<10	<5	132	<0.01	<5	26	<5	13	28
26	8R292492	0.6	0.70	10	262	<1	<5	1.65	<1	7	112	278	2.19	<5	0.19	26	8	0.63	425	7	0.05	8	710	12	<0.01	5	4	<10	<5	146	<0.01	<5	32	<5	14	34
27	8R292493	1.7	0.59	20	944	<1	<5	2.81	<1	7	88	1014	1.85	<5	0.22	22	6	0.95	580	21	0.04	6	670	12	0.05	30	3	<10	<5	192	<0.01	<5	18	<5	13	34
28	8R292494	0.2	0.40	220	430	<1	<5	1.50	<1	6	116	158	1.92	<5	0.22	24	2	0.42	450	12	0.04	6	630	12	0.11	25	4	<10	<5	74	<0.01	<5	22	<5	12	30
29	8R292495	0.2	0.73	5	236	<1	<5	1.00	<1	8	110	614	2.18	<5	0.21	20	10	0.65	370	25	0.07	8	680	12	0.02	5	4	<10	<5	56	0.07	<5	46	<5	12	34
30	8R292496	0.9	0.54	20	502	<1	<5	1.24	<1	6	116	590	1.85	<5	0.22	22	6	0.57	435	21	0.05	7	620	9	0.04	75	4	<10	<5	56	0.02	<5	28	<5	10	48

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R292497	2.4	0.31	40	1240	<1	<5	2.00	<1	5	126	434	1.42	<5	0.26	20	<2	0.68	760	164	0.03	5	560	12	0.13	170	1	<10	<5	70	<0.01	<5	6	<5	7	74
32	8R292498	0.6	0.30	85	364	<1	<5	1.50	<1	10	138	48	1.64	<5	0.28	14	<2	0.48	895	11	0.02	6	580	12	0.40	15	2	<10	<5	56	<0.01	<5	4	<5	6	52
33	8R292499	0.6	0.30	155	320	<1	<5	3.11	<1	8	88	42	2.06	<5	0.27	18	<2	0.95	1250	6	0.02	9	710	27	0.43	15	3	<10	<5	78	<0.01	<5	8	<5	9	114
34	8R292500	1.7	0.30	690	74	<1	<5	1.91	26	16	142	30	3.42	70	0.26	8	<2	0.67	1320	10	0.02	33	640	348	1.21	10	4	<10	<5	60	<0.01	<5	10	<5	6	1706
35	8R292501	0.4	0.30	455	334	<1	<5	2.42	<1	5	94	32	1.94	<5	0.27	18	<2	0.89	1065	4	0.02	6	620	12	0.44	10	2	<10	<5	68	<0.01	<5	6	<5	8	104
36	8R292502	0.2	0.37	270	440	<1	<5	1.73	<1	6	112	28	1.75	<5	0.27	18	<2	0.63	700	3	0.04	6	640	15	0.35	5	3	<10	<5	64	<0.01	<5	12	<5	8	32
37	8R292503	<0.2	0.53	5	256	<1	<5	1.16	<1	6	116	16	1.93	<5	0.21	26	4	0.46	395	4	0.06	7	660	12	<0.01	<5	4	<10	<5	86	<0.01	<5	30	<5	11	30
38	8R292504	<0.2	0.35	95	1448	<1	<5	2.84	<1	5	116	20	1.72	<5	0.24	20	<2	0.59	805	5	0.04	7	610	15	0.08	<5	4	<10	<5	168	<0.01	<5	18	<5	11	34
39	8R292505	<0.2	0.43	30	414	<1	<5	1.56	<1	5	100	18	1.85	<5	0.22	24	2	0.45	465	7	0.05	7	640	12	<0.01	<5	4	<10	<5	100	<0.01	<5	28	<5	12	30
40	8R292506	0.2	0.43	300	364	<1	<5	1.82	<1	6	118	20	2.03	<5	0.26	24	2	0.68	585	8	0.05	7	690	21	0.32	<5	4	<10	<5	98	<0.01	<5	20	<5	11	34
41	8R292507	<0.2	0.59	5	284	<1	<5	1.35	<1	6	116	16	1.99	<5	0.20	24	6	0.66	445	9	0.07	7	670	9	<0.01	<5	4	<10	<5	92	<0.01	<5	34	<5	12	28
42	8R292508	<0.2	0.64	85	502	<1	<5	1.20	<1	6	122	20	1.98	<5	0.18	30	8	0.56	490	7	0.06	8	610	15	0.06	5	4	<10	<5	146	<0.01	<5	32	<5	12	42
43	8R292509	<0.2	0.74	45	444	<1	<5	1.71	<1	7	130	20	1.98	<5	0.21	24	10	0.70	545	6	0.07	9	670	15	0.06	<5	4	<10	<5	152	<0.01	<5	32	<5	12	30
44	8R292510	<0.2	0.68	5	374	<1	<5	1.12	<1	6	124	12	1.91	<5	0.18	20	8	0.58	395	4	0.08	8	620	9	0.01	<5	4	<10	<5	98	0.03	<5	38	<5	11	28
45	8R292511	<0.2	0.34	25	882	<1	<5	2.62	<1	6	114	10	1.81	<5	0.25	24	<2	0.92	805	5	0.05	7	650	9	0.20	<5	3	<10	<5	134	<0.01	<5	10	<5	10	24
46	8R292512	<0.2	0.64	5	284	<1	<5	1.34	<1	6	112	12	1.94	<5	0.20	30	6	0.60	455	8	0.07	8	690	9	0.01	<5	4	<10	<5	84	<0.01	<5	32	<5	11	30
47	8R292513	<0.2	0.41	25	756	<1	<5	1.89	<1	5	116	8	1.75	<5	0.26	26	2	0.69	700	5	0.06	7	700	9	0.13	<5	3	<10	<5	108	<0.01	<5	18	<5	11	26
48	8R292514	<0.2	0.34	15	708	<1	<5	2.51	<1	6	114	4	1.77	<5	0.25	20	<2	1.01	765	6	0.05	9	620	9	0.18	<5	3	<10	<5	156	<0.01	<5	12	<5	10	28
49	8R292515	45.6	1.71	3830	64	<1	25	1.71	102	16	98	622	4.97	<5	0.31	12	30	1.02	1740	11	0.05	20	690	1806	1.65	65	3	<10	5	64	0.04	<5	42	5	8	4762
50	8R292516	0.4	0.39	10	66	<1	<5	6.02	<1	19	60	8	3.83	<5	0.30	10	<2	2.76	1475	2	0.04	26	960	30	1.24	<5	6	<10	<5	220	<0.01	<5	18	<5	11	66
51	8R292517	<0.2	0.47	<5	212	<1	<5	1.40	<1	6	120	8	1.84	<5	0.21	26	4	0.61	415	5	0.06	9	630	9	<0.01	<5	3	<10	<5	134	<0.01	<5	28	<5	11	30
52	8R292518	<0.2	0.60	95	396	<1	<5	1.70	<1	6	126	8	1.84	<5	0.22	24	6	0.64	500	3	0.06	8	640	12	0.06	<5	4	<10	<5	128	<0.01	<5	26	<5	10	28
53	8R292519	<0.2	0.74	10	228	<1	<5	1.85	<1	6	118	10	1.73	<5	0.20	32	10	0.48	440	5	0.06	9	660	15	<0.01	<5	3	<10	<5	194	<0.01	<5	26	<5	12	28
54	8R292520	0.9	2.26	10	848	<1	<5	3.63	1	19	78	68	3.85	<5	0.27	16	26	2.52	1515	4	0.05	52	1230	117	0.04	15	7	<10	<5	190	<0.01	<5	70	<5	9	204
55	8R292521	0.6	0.40	40	382	<1	<5	4.03	<1	10	70	44	2.63	<5	0.33	18	<2	1.42	1900	6	0.04	21	930	15	0.39	15	4	<10	<5	152	<0.01	<5	18	<5	8	40
56	8R292522	<0.2	0.72	<5	304	<1	<5	1.27	<1	7	106	4	1.91	<5	0.17	26	10	0.56	450	7	0.08	9	650	12	0.02	<5	4	<10	<5	114	<0.01	<5	38	<5	11	32
57	8R292523	<0.2	0.59	30	492	<1	<5	2.11	<1	6	114	4	1.63	<5	0.24	26	6	0.67	880	3	0.06	8	660	15	0.25	<5	3	<10	<5	176	<0.01	<5	16	<5	12	20
58	8R292524	<0.2	0.83	10	506	<1	<5	1.30	<1	7	108	4	1.94	<5	0.16	24	10	0.66	505	2	0.08	9	670	9	0.21	<5	3	<10	<5	110	<0.01	<5	34	<5	11	30
59	8R292525	0.2	0.64	30	658	<1	<5	4.39	<1	10	52	22	2.62	<5	0.27	18	8	1.53	1595	5	0.06	14	640	18	0.09	5	3	<10	<5	204	<0.01	<5	20	<5	12	54
60	8R292526	0.4	2.29	5	472	<1	<5	3.29	<1	19	40	52	3.94	<5	0.33	12	22	2.19	1380	4	0.07	38	1370	18	0.17	<5	7	<10	<5	132	<0.01	<5	78	<5	9	136
61	8R292527	<0.2	2.29	10	376	<1	<5	2.93	<1	17	32	58	3.69	<5	0.28	12	26	1.99	1170	3	0.07	31	1280	18	<0.01	5	7	<10	<5	128	<0.01	<5	78	<5	10	128
62	8R292528	<0.2	0.70	80	584	<1	<5	2.17	<1	6	62	10	1.70	<5	0.24	24	8	0.68	645	3	0.07	9	630	18	0.09	<5	3	<10	<5	188	<0.01	<5	26	<5	11	36
63	8R292529	0.4	0.45	335	226	<1	<5	2.15	<1	6	118	6	1.83	<5	0.31	22	2	0.73	1110	2	0.03	8	620	21	0.71	<5	3	<10	<5	100	<0.01	<5	8	<5	7	52
64	8R292530	<0.2	0.86	<5	136	<1	<5	0.55	<1	6	116	2	2.02	<5	0.47	18	26	0.48	570	<1	0.13	4	740	6	<0.01	<5	3	<10	<5	64	0.15	<5	42	<5	8	46
65	8R292531	0.2	0.72	120	250	<1	<5	1.83	<1	7	94	6	2.16	<5	0.27	26	8	0.77	975	2	0.05	15	660	27	0.67	<5	3	<10	<5	110	<0.01	<5	22	<5	9	60
66	8R292532	0.4	0.65	5	118	<1	<5	1.70	<1	12	88	4	2.26	<5	0.22	26	6	0.70	815	2	0.07	8	650	27	0.84	<5	3	<10	<5	110	<0.01	<5	26	<5	10	58
67	8R292533	0.9	2.27	10	176	<1	<5	3.87	<1	24	146	48	4.44	<5	0.19	14	26	2.98	1725	4	0.06	68	1210	45	0.78	10	11	<10	<5	192	<0.01	<5	84	<5	10	154
68	8R292534	0.4	2.71	5	482	<1	<5	3.59	<1	23	142	8	4.87	<5	0.18	16	30	3.31	1835	4	0.07	73	1190	63	0.37	<5	11	<10	<5	166	<0.01	<5	86	5	11	154
69	8R292535	<0.2	0.48	5	686	<1	<5	1.99	<1	8	110	6	1.67	<5	0.25	28	4	0.77	625	2	0.07	8	650	9	0.18	<5	3	<10	<5	126	<0.01	<5	18	<5	9	44
70	8R292536	0.2	0.36	<5	582	<1	<5	1.52	<1	7	106	10	1.96	<5	0.22	28	<2	0.63	765	1	0.08	8	670	27	0.22	<5	4	<10	<5	150	<0.01	<5	26	<5	10	66
71	8R292537	1.3	0.41	10	180	1	<5	2.74	<1	11	76	38	2.27	<5	0.32	18	<2	1.16	960	2	0.05	19	620	135	0.51	10	4	<10	<5	162	<0.01	<5	14	<5	9	60
72	8R292538	<0.2	0.36	<5	516	<1	<5	1.47	<1	6	100	2	1.84	<5	0.22	28	<2	0.61	720	<1	0.07	8	610	9	0.02	<5	4	<10	<5	112	<0.01	<5	28	<5	10	50
73	8R292539	<0.2	0.32	110	886	<1	<5	2.16	<1	6	116	4	1.89	<5	0.25	20	<2	0.75	975	1	0.05	7	600	12	0.16	<5	2	<10	<5	98	<0.01	<5	10	<5	6	68
74	8R292540	<0.2	0.36	<5	1178	<1	<5	2.01	<1	6	126	2	1.98	<5	0.27	26	<2	0.71	990	<1	0.06	7	640	12	0.05	<5	2	<10	<5	122	<0.01	<5	12	<5	9	72
75	8R292541	0.6	0.63	5	734	1	<5	4.97	<1	19	108	70	4.10	<5	0.29	14	6	2.42	1660	2	0.06	55	1170	42	0.21	10	10	<10	<5	244	<0.01	<5	52	<5	11	122

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
76	8R292542	<0.2	0.35	35	1284	<1	<5	2.25	<1	7	86	4	1.90	<5	0.26	24	<2	0.90	715	1	0.06	9	670	12	0.08	<5	3	<10	<5	128	<0.01	<5	16	<5	8	50
77	8R292543	<0.2	0.34	<5	878	<1	<5	2.03	<1	7	110	6	1.97	<5	0.25	22	<2	0.81	795	2	0.07	8	640	15	0.18	<5	2	<10	<5	124	<0.01	<5	16	<5	8	60
78	8R292544	0.2	0.37	25	558	<1	<5	2.33	<1	9	112	24	2.24	<5	0.27	18	<2	0.99	795	2	0.06	15	750	15	0.24	5	4	<10	<5	162	<0.01	<5	22	<5	9	54
79	8R292545	45.2	1.69	3875	64	<1	25	1.70	102	16	102	614	4.93	<5	0.29	12	30	1.00	1755	11	0.05	20	680	1812	1.64	65	3	<10	5	64	0.04	<5	42	5	8	4806
80	8R292546	<0.2	0.33	<5	1848	<1	<5	2.61	<1	7	92	6	1.71	<5	0.23	18	<2	1.05	585	1	0.06	9	580	6	0.05	<5	3	<10	<5	144	<0.01	<5	16	<5	8	34
81	8R292547	0.4	1.00	10	918	<1	<5	3.65	<1	16	64	74	3.92	<5	0.25	16	12	2.17	1060	3	0.08	34	1280	12	0.09	15	9	<10	<5	152	<0.01	<5	54	<5	8	72
82	8R292548	<0.2	0.36	5	1220	<1	<5	2.52	<1	6	106	14	1.80	<5	0.26	28	<2	0.98	690	1	0.07	10	680	12	0.01	<5	2	<10	<5	122	<0.01	<5	16	<5	8	48
83	8R292549	0.2	0.50	10	1856	1	<5	4.27	<1	14	60	30	3.69	<5	0.36	14	2	2.20	1310	2	0.07	39	1130	18	0.02	5	6	<10	<5	204	<0.01	<5	40	<5	9	90
84	8R292550	<0.2	0.49	5	400	1	<5	4.56	<1	20	94	4	4.13	<5	0.35	10	4	2.65	1450	2	0.06	81	1090	51	0.29	<5	8	<10	<5	234	<0.01	<5	46	<5	9	140
85	8R292551	<0.2	0.43	70	160	1	<5	2.13	<1	8	114	8	1.78	<5	0.29	18	<2	0.95	735	2	0.06	13	630	21	0.13	5	3	<10	<5	156	<0.01	<5	12	<5	9	44
86	8R292552	<0.2	0.42	10	68	2	<5	0.97	<1	4	78	8	1.68	<5	0.26	12	2	0.44	490	10	0.06	8	290	24	0.02	<5	3	<10	<5	192	<0.01	<5	8	<5	11	52
87	8R292553	<0.2	0.35	5	62	1	<5	1.53	<1	5	122	10	1.17	<5	0.21	10	2	0.52	510	7	0.04	9	240	30	0.02	<5	2	<10	<5	188	<0.01	<5	8	<5	13	34
88	8R292554	<0.2	0.35	5	570	1	<5	0.96	<1	4	114	6	1.10	<5	0.22	10	<2	0.34	380	3	0.04	6	190	21	0.02	<5	2	<10	<5	174	<0.01	<5	4	<5	11	32
89	8R292555	<0.2	0.34	<5	18	1	<5	1.34	<1	4	104	6	1.41	<5	0.23	10	<2	0.54	470	2	0.04	8	220	18	<0.01	<5	2	<10	<5	180	<0.01	<5	6	<5	12	40
90	8R292556	<0.2	0.33	10	60	<1	<5	1.62	<1	4	132	6	1.58	<5	0.22	10	<2	0.68	440	5	0.05	9	210	27	0.04	<5	2	<10	<5	196	<0.01	<5	10	<5	11	46
91	8R292557	<0.2	0.38	<5	30	1	<5	1.37	<1	4	74	4	1.56	<5	0.26	12	<2	0.58	475	2	0.05	7	260	21	<0.01	<5	2	<10	<5	194	<0.01	<5	8	<5	12	44
92	8R292558	0.2	0.50	180	152	3	<5	1.37	<1	12	66	16	1.51	<5	0.35	18	2	0.60	590	3	0.05	17	610	30	0.33	5	3	<10	<5	140	<0.01	<5	10	<5	9	42
93	8R292559	0.2	0.43	80	956	2	<5	2.06	<1	8	92	14	1.58	<5	0.32	18	<2	0.84	835	2	0.04	14	610	30	0.15	5	3	<10	<5	164	<0.01	<5	8	<5	8	40
94	8R292560	<0.2	0.82	<5	114	<1	<5	0.51	<1	6	116	2	2.00	<5	0.43	18	26	0.44	570	<1	0.12	3	750	6	<0.01	<5	2	<10	<5	62	0.15	<5	40	<5	7	42
95	8R292561	<0.2	0.41	40	1424	1	<5	2.96	<1	6	86	6	1.83	<5	0.33	18	<2	1.19	905	3	0.04	10	570	18	0.08	<5	2	<10	<5	160	<0.01	<5	8	<5	6	34
96	8R292562	0.2	0.45	65	690	1	<5	3.93	<1	14	70	16	2.84	<5	0.35	12	<2	1.69	1115	3	0.05	22	850	24	0.25	5	5	<10	<5	162	<0.01	<5	14	<5	7	54
97	8R292563	0.2	0.40	40	472	1	<5	3.48	<1	12	74	16	2.43	<5	0.31	16	<2	1.42	950	3	0.04	15	710	21	0.38	5	3	<10	<5	156	<0.01	<5	10	<5	6	40
98	8R292564	0.4	0.50	100	286	1	<5	4.16	<1	18	56	30	3.39	<5	0.39	10	<2	1.73	1180	8	0.04	21	990	36	0.70	5	5	<10	<5	144	<0.01	<5	14	<5	7	52
99	8R292565	0.9	0.34	10	610	<1	<5	3.09	<1	11	110	86	2.25	<5	0.26	18	<2	1.34	870	3	0.05	14	610	18	0.23	30	2	<10	<5	114	<0.01	<5	12	<5	8	68
100	8R292566	0.2	0.52	5	314	1	<5	4.22	<1	19	44	20	4.01	<5	0.40	8	2	2.12	1270	2	0.05	49	1100	15	<0.01	5	8	<10	<5	144	<0.01	<5	18	<5	8	104
101	8R292567	<0.2	0.40	10	744	<1	<5	3.41	<1	9	94	20	2.22	<5	0.31	16	<2	1.47	860	4	0.04	17	760	9	0.01	5	3	<10	<5	144	<0.01	<5	10	<5	7	52
102	8R292568	<0.2	0.48	10	156	<1	<5	3.83	<1	18	62	<2	3.60	<5	0.38	16	<2	1.83	1275	2	0.05	44	1070	12	<0.01	<5	7	<10	<5	138	<0.01	<5	20	<5	8	94
103	8R292569	<0.2	0.40	<5	1262	<1	<5	2.62	<1	6	90	2	1.79	<5	0.31	22	<2	0.99	745	1	0.05	7	680	9	0.02	<5	2	<10	<5	132	<0.01	<5	8	<5	8	46
104	8R292570	0.4	0.32	10	326	<1	<5	2.71	<1	8	108	38	2.05	<5	0.25	18	<2	1.06	985	2	0.04	9	620	27	0.44	15	2	<10	<5	120	<0.01	<5	6	<5	7	64
105	8R292571	0.2	0.47	290	280	1	<5	4.01	<1	19	52	10	2.82	<5	0.35	6	2	1.68	1590	2	0.05	40	990	45	0.60	10	8	<10	<5	166	<0.01	<5	16	<5	7	98
106	8R292572	0.6	0.45	200	256	2	<5	2.49	<1	15	76	38	1.99	<5	0.31	6	2	0.98	775	3	0.05	20	690	117	0.51	10	4	<10	<5	152	<0.01	<5	14	<5	7	64
107	8R292573	0.6	0.48	165	204	1	<5	3.64	<1	15	50	36	3.49	<5	0.37	8	<2	1.68	1260	1	0.05	28	990	24	0.70	10	7	<10	<5	140	<0.01	<5	18	<5	7	86
108	8R292574	0.6	0.30	80	44	<1	<5	2.22	1	13	104	34	3.19	<5	0.24	16	<2	0.96	1140	1	0.05	10	570	24	1.78	15	2	<10	<5	96	<0.01	<5	12	<5	6	70
109	8R292575	44.4	1.68	3900	60	<1	25	1.56	97	17	100	614	5.12	<5	0.29	12	28	1.01	1675	8	0.05	20	750	1758	1.54	65	3	<10	5	64	0.04	<5	46	<5	8	4740
110	8R292576	0.6	0.33	65	142	<1	<5	2.99	<1	10	150	18	2.47	<5	0.28	18	<2	1.32	1240	1	0.04	11	590	24	0.62	5	2	<10	<5	122	<0.01	<5	10	<5	7	70
111	8R292577	0.2	0.43	35	420	<1	<5	4.16	<1	20	84	4	4.16	<5	0.33	4	<2	2.25	1965	2	0.04	55	1050	30	0.23	<5	7	<10	<5	144	<0.01	<5	20	<5	8	148
112	8R292578	<0.2	0.34	20	870	<1	<5	2.25	<1	5	134	4	1.65	<5	0.28	16	<2	0.96	810	<1	0.04	10	610	15	0.07	<5	3	<10	<5	116	<0.01	<5	12	<5	6	52
113	8R292579	0.6	0.34	20	350	<1	<5	1.90	<1	5	152	6	1.75	<5	0.27	18	<2	0.78	805	<1	0.04	7	610	36	0.21	<5	2	<10	<5	100	<0.01	<5	8	<5	6	58
114	8R292580	<0.2	0.32	15	586	<1	<5	1.87	<1	5	134	2	1.77	<5	0.26	20	<2	0.80	690	<1	0.05	6	600	9	0.06	<5	2	<10	<5	102	<0.01	<5	8	<5	6	46
115	8R292581	0.4	0.36	40	902	<1	<5	2.19	<1	7	160	6	1.97	<5	0.29	18	<2	0.92	790	<1	0.05	11	640	36	0.17	<5	3	<10	<5	132	<0.01	<5	10	<5	6	58
116	8R292582	0.6	0.41	140	114	1	<5	3.91	<1	20	78	44	3.18	<5	0.33	6	<2	1.92	1365	2	0.04	33	930	60	0.91	15	6	<10	<5	192	<0.01	<5	18	<5	7	116
117	8R292583	0.4	0.31	30	138	<1	<5	1.72	<1	6	182	6	1.84	<5	0.26	16	<2	0.72	720	1	0.04	8	570	36	0.79	<5	2	<10	<5	88	<0.01	<5	6	<5	5	42
118	8R292584	0.2	0.33	130	228	<1	<5	2.06	<1	9	140	8	1.77	<5	0.28	18	<2	0.90	760	1	0.03	11	610	33	0.62	<5	2	<10	<5	114	<0.01	<5	8	<5	5	42
119	8R292585	0.2	0.34	95	450	<1	<5	3.06	<1	11	128	10	2.12	<5	0.27	12	<2	1.40	825	3	0.04	15	670	42	0.38	<5	3	<10	<5	148	<0.01	<5	10	<5	6	60
120	8R292586	0.6	0.45	15	130	1	<5	3.90	<1	18	64	88	3.53	<5	0.35	10	2	2.29	1065	2	0.05	43	1120	54	0.53	25	6	<10	<5	162	<0.01	<5	28	<5	7	126

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	8R292587	0.4	0.47	20	426	1	<5	3.94	1	23	72	58	3.61	<5	0.38	4	2	2.49	1100	1	0.05	51	1000	39	0.08	15	8	<10	<5	184	<0.01	<5	32	<5	7	166
122	8R292588	<0.2	0.37	35	852	<1	<5	2.09	<1	7	136	4	1.76	<5	0.30	14	<2	0.95	635	<1	0.04	10	630	21	0.16	<5	2	<10	<5	140	<0.01	<5	8	<5	6	32
123	8R292589	0.2	0.36	25	64	<1	<5	2.33	<1	12	110	4	2.54	<5	0.30	16	<2	1.04	585	5	0.04	11	620	15	1.21	<5	2	<10	<5	136	<0.01	<5	8	<5	7	32
124	8R292590	<0.2	0.80	<5	126	<1	<5	0.49	<1	6	112	2	1.93	<5	0.41	16	24	0.43	540	<1	0.11	3	730	6	<0.01	<5	3	<10	<5	68	0.14	<5	46	<5	7	42
125	8R292591	0.4	0.49	50	112	1	<5	4.05	<1	21	78	38	4.15	<5	0.37	4	<2	1.98	1160	3	0.05	46	1090	45	1.08	15	8	<10	<5	186	<0.01	<5	22	<5	7	114
126	8R292592	0.4	0.48	30	110	1	<5	3.81	<1	28	64	20	4.16	<5	0.35	8	<2	1.74	1085	2	0.05	33	1120	81	1.32	10	5	<10	<5	164	<0.01	<5	18	<5	6	74
127	8R292593	<0.2	0.35	15	812	<1	<5	2.09	<1	6	134	2	1.89	<5	0.27	18	<2	0.88	615	<1	0.05	7	590	15	0.08	<5	3	<10	<5	136	<0.01	<5	14	<5	6	34
128	8R292594	<0.2	0.35	100	562	<1	<5	2.48	<1	7	152	4	1.97	<5	0.29	16	<2	0.97	865	<1	0.04	7	610	12	0.25	<5	2	<10	<5	132	<0.01	<5	10	<5	6	32
129	8R292595	<0.2	0.33	65	390	<1	<5	2.21	<1	10	148	8	1.93	<5	0.27	18	<2	0.83	720	1	0.04	7	560	18	0.40	<5	2	<10	<5	120	<0.01	<5	8	<5	6	28
130	8R292596	<0.2	0.33	20	514	<1	<5	1.71	<1	8	142	2	1.92	<5	0.26	16	<2	0.70	575	<1	0.06	7	610	9	0.25	<5	3	<10	<5	100	<0.01	<5	16	<5	7	28
131	8R292597	<0.2	0.33	10	576	<1	<5	1.83	<1	8	138	6	1.78	<5	0.27	18	<2	0.72	535	<1	0.05	6	620	12	0.25	<5	2	<10	<5	116	<0.01	<5	10	<5	6	24
132	8R292598	<0.2	0.34	35	790	<1	<5	1.91	<1	9	152	4	1.70	<5	0.26	16	<2	0.83	490	<1	0.04	7	600	15	0.15	<5	3	<10	<5	128	<0.01	<5	10	<5	6	28
133	8R292599	<0.2	0.35	5	1318	1	<5	2.56	<1	8	126	16	1.92	<5	0.26	16	<2	1.25	640	1	0.05	11	610	21	0.08	5	2	<10	<5	192	<0.01	<5	10	<5	7	44
134	8R292600	43.0	1.75	4000	60	<1	25	1.57	98	17	100	620	4.93	<5	0.29	12	30	1.03	1710	9	0.05	19	720	1761	1.61	65	3	<10	<5	62	0.03	<5	44	<5	8	4742
135	8R292601	0.4	0.45	10	114	1	<5	2.54	<1	23	60	34	4.26	<5	0.32	8	2	1.57	920	2	0.07	33	1210	51	1.14	10	7	<10	<5	154	<0.01	<5	22	<5	6	102
136	8R292602	<0.2	0.47	55	964	1	<5	3.68	<1	19	58	28	3.22	<5	0.39	12	2	2.04	1015	1	0.06	36	1170	33	0.12	5	6	<10	<5	186	<0.01	<5	30	<5	7	100
137	8R292603	<0.2	0.29	20	972	<1	<5	2.35	<1	8	124	14	1.81	<5	0.23	16	<2	1.10	555	<1	0.05	10	580	12	0.07	<5	2	<10	<5	154	<0.01	<5	12	<5	7	28
138	8R292604	<0.2	0.44	10	740	<1	<5	4.33	<1	30	88	34	4.75	<5	0.33	8	2	3.25	1115	1	0.06	90	1060	15	0.02	10	9	<10	<5	188	<0.01	<5	50	<5	9	62
139	8R292605	<0.2	0.28	15	774	<1	<5	2.31	<1	10	112	8	1.81	<5	0.24	16	<2	1.17	575	<1	0.05	14	640	9	0.13	<5	2	<10	<5	146	<0.01	<5	8	<5	7	28
140	8R292606	<0.2	0.28	<5	928	<1	<5	1.99	<1	8	110	2	1.74	<5	0.24	18	<2	0.95	515	1	0.05	11	610	9	0.11	<5	2	<10	<5	112	<0.01	<5	8	<5	6	30
141	8R292607	<0.2	0.30	<5	1324	<1	<5	2.12	<1	7	114	4	1.77	<5	0.25	18	<2	0.98	555	<1	0.05	11	610	12	0.07	<5	2	<10	<5	126	<0.01	<5	8	<5	7	32
142	8R292608	<0.2	0.32	5	284	<1	<5	2.87	<1	9	118	8	2.02	<5	0.24	10	<2	1.51	650	<1	0.04	20	700	48	0.06	<5	3	<10	<5	186	<0.01	<5	14	<5	6	56
143	8R292609	0.4	0.39	10	78	1	<5	3.08	1	18	64	68	3.54	<5	0.31	8	<2	1.56	815	3	0.05	27	1140	63	1.13	25	4	<10	<5	128	<0.01	<5	26	<5	7	164
144	8R292610	0.4	0.44	195	216	2	<5	3.26	<1	15	72	30	2.66	<5	0.34	12	2	1.41	880	3	0.04	27	860	42	0.26	15	5	<10	<5	158	<0.01	<5	14	<5	8	62
145	8R292611	<0.2	0.32	235	222	<1	<5	2.23	<1	7	108	12	1.78	<5	0.26	18	<2	0.88	830	<1	0.05	9	660	15	0.16	10	3	<10	<5	112	<0.01	<5	14	<5	8	44
146	8R292612	0.2	0.35	15	166	1	<5	1.71	<1	6	116	12	1.58	<5	0.29	20	<2	0.56	795	<1	0.04	6	610	15	0.16	10	3	<10	<5	106	<0.01	<5	10	<5	7	34
147	8R292613	<0.2	0.26	<5	110	<1	<5	0.09	<1	<1	100	<2	0.73	<5	0.24	16	<2	0.05	390	3	0.03	2	40	15	<0.01	5	<1	<10	<5	54	<0.01	<5	<2	<5	6	70
148	8R292614	<0.2	0.29	35	124	1	<5	0.14	<1	<1	104	<2	0.62	<5	0.26	14	<2	0.06	235	3	0.03	2	60	15	0.19	5	<1	<10	<5	52	<0.01	<5	<2	<5	5	24
149	8R292615	<0.2	0.80	<5	124	<1	<5	0.54	<1	6	126	2	1.99	<5	0.42	16	24	0.48	550	<1	0.11	3	730	3	<0.01	<5	3	<10	<5	62	0.14	<5	46	<5	7	42
150	8R292616	<0.2	0.33	10	610	<1	<5	1.82	<1	6	116	2	1.57	<5	0.29	22	<2	0.57	840	<1	0.04	6	630	12	0.05	<5	2	<10	<5	112	<0.01	<5	10	<5	8	56
151	8R292617	0.2	0.39	140	388	1	<5	2.07	<1	7	80	6	1.76	<5	0.32	20	<2	0.71	825	1	0.03	5	650	27	0.31	10	2	<10	<5	122	<0.01	<5	8	<5	7	30
152	8R292618	2.4	0.39	6595	42	<1	<5	0.88	<1	6	142	20	2.48	<5	0.31	14	<2	0.28	710	4	0.02	9	500	258	2.11	>2000	2	<10	<5	78	<0.01	<5	6	<5	5	374
153	8R292619	0.2	0.43	180	162	<1	<5	2.10	<1	7	110	<2	1.90	<5	0.34	20	<2	0.70	1070	<1	0.03	6	690	15	0.50	35	3	<10	<5	116	<0.01	<5	8	<5	7	32
154	8R292620	<0.2	0.44	70	194	<1	<5	2.12	<1	6	116	<2	1.82	<5	0.35	22	<2	0.72	765	<1	0.03	6	590	9	0.21	20	3	<10	<5	96	<0.01	<5	10	<5	6	30
155	8R292621	<0.2	0.43	155	200	1	<5	2.14	<1	7	128	2	1.86	<5	0.35	18	<2	0.76	885	<1	0.03	6	620	15	0.29	35	3	<10	<5	114	<0.01	<5	8	<5	8	36
156	8R292622	<0.2	0.35	440	128	1	<5	0.07	<1	<1	104	<2	0.60	<5	0.28	8	<2	0.03	120	6	0.04	2	40	57	0.45	20	<1	<10	<5	66	<0.01	<5	<2	<5	7	154
157	8R292623	<0.2	0.33	120	106	<1	<5	0.40	<1	<1	128	<2	0.70	<5	0.29	10	<2	0.03	285	1	0.04	2	30	54	0.58	30	<1	<10	<5	88	<0.01	<5	<2	<5	7	190
158	8R292624	<0.2	0.32	1330	96	<1	<5	0.10	<1	<1	94	<2	0.65	<5	0.28	12	<2	0.03	100	2	0.02	2	40	24	0.47	35	<1	<10	<5	36	<0.01	<5	<2	<5	4	162
159	8R292625	<0.2	0.40	70	262	1	<5	1.81	<1	8	138	6	1.54	<5	0.32	24	<2	0.56	810	<1	0.04	8	650	18	0.15	20	2	<10	<5	100	<0.01	<5	10	<5	9	40
160	8R292626	<0.2	0.33	<5	1038	<1	<5	1.94	<1	6	144	6	1.52	<5	0.29	26	<2	0.57	605	<1	0.05	6	620	9	0.05	5	2	<10	<5	118	<0.01	<5	8	<5	9	40
161	8R292627	<0.2	0.31	5	1506	<1	<5	2.44	<1	6	142	6	1.74	<5	0.27	24	<2	0.73	695	2	0.05	6	640	15	0.06	15	2	<10	<5	134	<0.01	<5	8	<5	8	58
162	8R292628	<0.2	0.32	290	168	1	<5	0.17	6	<1	152	2	0.55	<5	0.27	6	<2	0.03	380	<1	0.04	2	30	171	0.28	65	<1	<10	<5	80	<0.01	<5	<2	<5	9	522
163	8R292629	<0.2	0.32	295	142	<1	<5	0.32	16	<1	112	<2	0.62	<5	0.26	6	<2	0.03	535	<1	0.04	1	30	261	0.36	100	<1	<10	<5	100	<0.01	<5	<2	<5	9	786
164	8R292630	42.4	1.68	3955	60	<1	25	1.66	100	17	102	618	4.91	<5	0.29	12	28	1.01	1690	8	0.05	20	730	1794	1.59	65	3	<10	5	66	0.04	<5	40	<5	8	4830
165	8R292631	0.2	0.32	485	172	1	<5	0.13	12	<1	106	2	0.58	<5	0.26	6	<2	0.02	350	<1	0.04	1	30	246	0.35	110	<1	<10	<5	80	<0.01	<5	<2	<5	8	660

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	8R292632	<0.2	0.32	110	146	1	<5	0.10	5	<1	108	<2	0.59	<5	0.26	6	<2	0.03	455	<1	0.04	1	30	180	0.28	85	<1	<10	<5	76	<0.01	<5	<2	<5	8	430
167	8R292633	1.0	0.31	325	182	<1	<5	0.10	11	<1	124	8	0.67	<5	0.26	8	<2	0.02	380	<1	0.03	2	20	813	0.44	600	<1	<10	<5	60	<0.01	<5	<2	<5	9	656
168	8R292634	2.8	0.28	2875	96	<1	<5	0.07	<1	<1	114	10	0.65	<5	0.24	10	<2	0.02	95	<1	0.02	2	30	609	0.66	>2000	<1	<10	<5	44	<0.01	<5	<2	<5	8	446
169	8R292635	3.2	0.28	3425	102	<1	<5	0.05	<1	<1	132	12	0.63	<5	0.24	6	<2	0.02	85	<1	0.03	2	20	405	0.53	>2000	<1	<10	<5	50	<0.01	<5	<2	<5	8	450
170	8R292636	1.6	0.30	1640	110	<1	<5	0.04	2	<1	104	4	0.63	<5	0.25	8	<2	0.02	110	<1	0.03	1	20	279	0.51	325	<1	<10	<5	46	<0.01	<5	<2	<5	9	628
171	8R292637	2.6	0.26	3085	82	<1	<5	0.07	<1	<1	106	6	0.64	<5	0.23	12	<2	0.02	215	<1	0.02	1	30	435	0.49	1960	<1	<10	<5	40	<0.01	<5	<2	<5	7	518
172	8R292638	0.4	0.32	2365	88	<1	<5	0.08	<1	<1	120	2	0.80	<5	0.26	16	2	0.04	180	1	0.03	2	80	75	0.48	220	<1	<10	<5	34	<0.01	<5	4	<5	7	320
173	8R292639	<0.2	0.27	1305	110	<1	<5	0.29	<1	<1	106	<2	0.70	<5	0.28	14	<2	0.03	430	1	0.02	1	40	18	0.47	70	<1	<10	<5	60	<0.01	<5	<2	<5	5	138
174	8R292640	<0.2	0.38	185	170	<1	<5	2.13	<1	7	84	<2	1.60	<5	0.32	22	<2	0.71	1095	<1	0.04	8	580	12	0.16	25	2	<10	<5	110	<0.01	<5	8	<5	7	34
175	8R292641	1.2	0.47	1665	132	2	<5	1.22	<1	7	60	14	1.53	<5	0.36	16	<2	0.45	740	2	0.04	14	470	45	0.73	55	3	<10	<5	112	<0.01	<5	6	<5	5	156
176	8R292642	1.2	0.37	1805	140	1	<5	1.14	<1	6	74	12	1.45	<5	0.29	16	<2	0.43	750	5	0.03	15	360	39	0.61	25	3	<10	<5	98	<0.01	<5	6	<5	5	130
QC DATA:																																				
Repeat:																																				
1	8R292467	3.9	0.37	<5	576	<1	<5	1.77	<1	7	110	24	1.98	<5	0.26	18	<2	0.70	545	7	0.04	9	660	12	0.07	5	4	<10	<5	70	<0.01	<5	18	<5	9	34
10	8R292476	<0.2	0.36	30	1350	<1	<5	2.27	<1	6	90	18	2.07	<5	0.25	20	<2	0.76	560	5	0.04	8	720	15	0.05	5	5	<10	<5	110	<0.01	<5	20	<5	9	36
19	8R292485	<0.2	2.75	205	254	<1	<5	3.40	<1	21	130	20	5.82	<5	0.11	26	52	2.35	1010	4	0.34	18	3460	21	0.07	5	11	<10	<5	346	0.04	<5	98	5	15	126
36	8R292502	0.2	0.38	280	434	<1	<5	1.81	<1	6	114	30	1.85	<5	0.27	18	<2	0.65	720	4	0.04	7	660	15	0.36	5	3	<10	<5	66	<0.01	<5	12	<5	9	32
45	8R292511	<0.2	0.33	25	864	<1	<5	2.61	<1	6	114	10	1.81	<5	0.24	22	<2	0.92	810	5	0.05	7	660	9	0.19	<5	3	<10	<5	130	<0.01	<5	10	<5	10	24
54	8R292520	0.9	2.21	10	842	<1	<5	3.63	2	19	78	68	3.93	<5	0.26	16	26	2.49	1545	4	0.05	51	1210	120	0.04	15	7	<10	<5	190	<0.01	<5	70	<5	9	202
71	8R292537	1.3	0.39	10	180	1	<5	2.90	<1	12	78	40	2.42	<5	0.31	18	<2	1.16	980	3	0.05	19	620	144	0.51	10	4	<10	<5	168	<0.01	<5	14	<5	9	64
80	8R292546	<0.2	0.33	5	1856	<1	<5	2.64	<1	7	88	6	1.70	<5	0.24	18	<2	1.09	575	2	0.06	9	590	9	0.05	<5	3	<10	<5	146	<0.01	<5	16	<5	8	34
89	8R292555	<0.2	0.34	<5	18	1	<5	1.36	<1	4	106	6	1.46	<5	0.23	10	<2	0.55	490	2	0.04	8	220	18	<0.01	<5	2	<10	<5	184	<0.01	<5	6	<5	12	40
106	8R292572	0.6	0.44	210	214	2	<5	2.39	<1	15	72	36	1.89	<5	0.32	6	2	1.05	765	2	0.05	20	710	111	0.53	10	4	<10	<5	150	<0.01	<5	12	<5	7	58
115	8R292581	0.4	0.35	40	868	<1	<5	2.13	<1	7	156	6	1.94	<5	0.28	18	<2	0.91	790	<1	0.05	10	640	39	0.16	<5	2	<10	<5	130	<0.01	<5	10	<5	6	58
125	8R292591	0.4	0.49	50	106	1	<5	4.00	<1	21	74	40	3.99	<5	0.37	4	2	2.07	1105	2	0.05	46	1120	45	1.12	15	8	<10	<5	184	<0.01	<5	22	<5	7	116
141	8R292607	<0.2	0.29	5	1330	<1	<5	2.08	<1	7	110	4	1.75	<5	0.24	18	<2	0.98	550	1	0.05	11	620	12	0.07	<5	2	<10	<5	126	<0.01	<5	8	<5	7	30
150	8R292616	<0.2	0.32	10	600	<1	<5	1.80	<1	6	114	2	1.56	<5	0.29	22	<2	0.57	825	<1	0.04	6	620	15	0.05	<5	2	<10	<5	112	<0.01	<5	10	<5	7	56
159	8R292625	<0.2	0.39	75	266	1	<5	1.83	<1	8	138	8	1.56	<5	0.32	24	<2	0.56	820	<1	0.04	8	650	27	0.16	25	2	<10	<5	100	<0.01	<5	10	<5	9	46
176	8R292642	1.0	0.36	1835	142	1	<5	1.15	<1	6	76	10	1.43	<5	0.29	16	<2	0.41	755	5	0.03	15	350	36	0.59	25	3	<10	<5	98	<0.01	<5	4	<5	5	126
Resplit:																																				
1	8R292467	3.4	0.34	<5	562	<1	<5	1.66	<1	6	108	20	1.84	<5	0.25	18	<2	0.66	520	7	0.04	8	640	9	0.06	<5	4	<10	<5	66	<0.01	<5	18	<5	9	32
36	8R292502	0.2	0.38	280	432	<1	<5	1.81	<1	6	128	30	1.86	<5	0.28	20	<2	0.66	720	3	0.04	7	660	15	0.36	5	3	<10	<5	66	<0.01	<5	12	<5	9	32
71	8R292537	1.3	0.42	15	174	1	<5	2.88	<1	12	84	40	2.45	<5	0.31	18	<2	1.16	975	3	0.05	20	620	138	0.54	10	4	<10	<5	166	<0.01	<5	16	<5	9	62
106	8R292572	0.4	0.42	200	208	2	<5	2.69	<1	15	68	30	2.04	<5	0.31	6	2	1.12	820	2	0.05	21	710	135	0.53	10	4	<10	<5	156	<0.01	<5	14	<5	7	64
141	8R292607	<0.2	0.29	10	1374	<1	<5	2.10	<1	7	118	4	1.77	<5	0.24	16	<2	0.98	550	1	0.05	11	620	9	0.09	<5	2	<10	<5	126	<0.01	<5	8	<5	7	32
176	8R292642	1.0	0.35	1785	140	1	<5	1.13	<1	6	80	10	1.41	<5	0.28	16	<2	0.41	745	5	0.03	15	340	39	0.57	25	3	<10	<5	96	<0.01	<5	4	<5	5	134
Standard:																																				
Pb129a		11.2	0.85	5	66	<1	<5	0.45	60	6	12	1444	1.59	<5	0.11	4	<2	0.69	375	3	0.03	5	430	6213	0.84	15	<1	<10	<5	32	0.05	<5	18	<5	2	>10000
Pb129a		12.1	0.82	5	70	<1	<5	0.47	61	6	12	1426	1.61	<5	0.11	4	<2	0.70	385	3	0.04	5	440	6249	0.79	15	<1	<10	<5	30	0.05	<5	18	<5	3	>10000
Pb129a		11.4	0.80	5	68	<1	<5	0.44	58	5	12	1392	1.58	<5	0.10	4	<2	0.64	380	3	0.03	5	410	6210	0.79	15	<1	<10	<5	28	0.05	<5	18	<5	2	>10000
Pb129a		12.0	0.80	5	68	<1	<5	0.45	58	6	12	1430	1.60	<5	0.11	4	<2	0.68	365	2	0.04	5	420	6273	0.80	15	<1	<10	<5	30	0.05	<5	20	<5	3	>10000
Pb129a		11.8	0.85	5	68	<1	<5	0.44	57	6	12	1442	1.58	<5	0.11	4	<2	0.68	360	2	0.03	5	420	6246	0.81	15	<1	<10	<5	30	0.05	<5	20	<5	3	9946
Pb129a		11.8	0.84	5	68	<1	<5	0.46	57	6	14	1412	1.59	<5	0.10	4	<2	0.66	370	2	0.03	5	410	6186	0.77	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/mb/el

df/1_8208AS/1_8208BS

XLS/11

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CERTIFICATE OF ASSAY AW 2011-8221

Tagish Lake Gold 14-Sep-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 209
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_014
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)
32	8R292675	6.05	0.176
57	8R292700	6.35	0.185
86	8R291500	6.05	0.176
117	8R291533	6.30	0.184
164	8R291580	6.20	0.181
199	8R291665	6.45	0.188

QC DATA:
Standard:

OXK69	3.59	0.105

FA/AA Finish

NM/mb
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8221

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

13-Sep-11

No. of samples received: 209
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_014
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R292643	<5
2	8R292644	<5
3	8R292645	<5
4	8R292646	<5
5	8R292647	5
6	8R292648	<5
7	8R292649	<5
8	8R292650	5
9	8R292651	10
10	8R292652	<5
11	8R292653	<5
12	8R292654	5
13	8R292655	<5
14	8R292656	5
15	8R292657	5
16	8R292658	<5
17	8R292659	<5
18	8R292660	<5
19	8R292661	50
20	8R292662	<5
21	8R292663	10
22	8R292664	<5
23	8R292665	<5
24	8R292666	<5
25	8R292668	<5
26	8R292669	5
27	8R292670	<5
28	8R292671	5
29	8R292672	<5
30	8R292673	5

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Tagish Lake Gold AW11-8221

13-Sep-11

ET #.	Tag #	Au (ppb)
31	8R292674	10
32	8R292675	>1000
33	8R292676	5
34	8R292677	<5
35	8R292678	<5
36	8R292679	<5
37	8R292680	<5
38	8R292681	5
39	8R292682	<5
40	8R292683	<5
41	8R292684	<5
42	8R292685	<5
43	8R292686	5
44	8R292687	5
45	8R292688	15
46	8R292689	<5
47	8R292690	<5
48	8R292691	45
49	8R292692	<5
50	8R292693	<5
51	8R292694	10
52	8R292695	5
53	8R292696	5
54	8R292697	<5
55	8R292698	<5
56	8R292699	<5
57	8R292700	>1000
58	8R292701	<5
59	8R292702	<5
60	8R292703	5
61	8R292704	<5
62	8R292705	<5
63	8R291477	10
64	8R291478	5
65	8R291479	<5
66	8R291480	<5
67	8R291481	20
68	8R291482	5
69	8R291483	5
70	8R291484	<5
71	8R291485	<5
72	8R291486	<5
73	8R291487	<5
74	8R291488	<5

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Tagish Lake Gold AW11-8221 13-Sep-11

ET #.	Tag #	Au (ppb)
75	8R291489	<5
76	8R291490	10
77	8R291491	<5
78	8R291492	<5
79	8R291493	<5
80	8R291494	35
81	8R291495	50
82	8R291496	5
83	8R291497	<5
84	8R291498	5
85	8R291499	10
86	8R291500	>1000
87	8R291501	<5
88	8R291502	10
89	8R291503	5
90	8R291504	<5
91	8R291505	<5
92	8R291506	5
93	8R291509	<5
94	8R291510	<5
95	8R291511	<5
96	8R291512	5
97	8R291513	<5
98	8R291514	5
99	8R291515	<5
100	8R291516	5
101	8R291517	<5
102	8R291518	5
103	8R291519	15
104	8R291520	5
105	8R291521	15
106	8R291522	5
107	8R291523	<5
108	8R291524	<5
109	8R291525	<5
110	8R291526	<5
111	8R291527	<5
112	8R291528	<5
113	8R291529	<5
114	8R291530	<5
115	8R291531	5
116	8R291532	5
117	8R291533	>1000
118	8R291534	<5

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13-Sep-11

ET #.	Tag #	Au (ppb)
119	8R291535	5
120	8R291536	15
121	8R291537	5
122	8R291538	<5
123	8R291539	5
124	8R291540	<5
125	8R291541	<5
126	8R291542	<5
127	8R291543	<5
128	8R291544	<5
129	8R291545	<5
130	8R291546	5
131	8R291547	<5
132	8R291548	<5
133	8R291549	<5
134	8R291550	<5
135	8R291551	5
136	8R291552	<5
137	8R291553	<5
138	8R291554	<5
139	8R291555	5
140	8R291556	<5
141	8R291557	10
142	8R291558	<5
143	8R291559	10
144	8R291560	<5
145	8R291561	15
146	8R291562	<5
147	8R291563	20
148	8R291564	10
149	8R291565	<5
150	8R291566	10
151	8R291567	15
152	8R291568	10
153	8R291569	<5
154	8R291570	10
155	8R291571	<5
156	8R291572	<5
157	8R291573	<5
158	8R291574	<5
159	8R291575	20
160	8R291576	25
161	8R291577	<5
162	8R291578	<5

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Tagish Lake Gold AW11-8221

13-Sep-11

ET #.	Tag #	Au (ppb)
163	8R291579	<5
164	8R291580	>1000
165	8R291581	<5
166	8R291582	<5
167	8R291583	5
168	8R291584	5
169	8R291585	10
170	8R291586	10
171	8R291587	5
172	8R291588	5
173	8R291589	45
174	8R291590	5
175	8R291591	5
176	8R291592	5
177	8R291593	10
178	8R291594	5
179	8R291595	<5
180	8R291596	<5
181	8R291597	5
182	8R291598	5
183	8R291599	10
184	8R291600	5
185	8R291651	5
186	8R291652	10
187	8R291653	10
188	8R291654	10
189	8R291655	<5
190	8R291656	5
191	8R291657	<5
192	8R291658	5
193	8R291659	10
194	8R291660	10
195	8R291661	5
196	8R291662	10
197	8R291663	5
198	8R291664	10
199	8R291665	>1000
200	8R291666	10
201	8R291667	10
202	8R291668	10
203	8R291669	10
204	8R291670	15
205	8R291671	10
206	8R291672	5

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Tagish Lake Gold AW11-8221 13-Sep-11

ET #.	Tag #	Au (ppb)
207	8R291673	5
208	8R291674	10
209	8R291675	5

QC DATA:

Repeat:

1	8R292643	<5
10	8R292652	<5
19	8R292661	45
36	8R292679	5
45	8R292688	15
48	8R292691	50
54	8R292697	5
72	8R291486	<5
80	8R291494	35
81	8R291495	60
89	8R291503	5
105	8R291521	15
106	8R291522	5
115	8R291531	5
124	8R291540	<5
141	8R291557	10
150	8R291566	5
159	8R291575	25
160	8R291576	30
173	8R291589	40
176	8R291592	5
185	8R291651	5
194	8R291660	10

Resplit:

1	8R292643	<5
36	8R292679	<5
71	8R291485	<5
106	8R291522	15
141	8R291557	10
176	8R291592	10

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8221

13-Sep-11

ET #.	Tag #	Au (ppb)
Standard:		
OXG84		930
OXE86		600
OXG84		945
OXE86		620
OXG84		930
OXE86		615

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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13-Sep-11

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10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
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Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8221

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 209
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_014
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R292643	1.4	0.18	<5	810	<1	<5	1.18	20	4	180	46	1.04	<5	0.13	8	<2	0.41	740	19	0.02	5	150	336	0.30	15	<1	<10	<5	64	<0.01	<5	4	<5	3	1526
2	8R292644	0.6	0.36	5	720	<1	<5	2.03	2	6	110	28	1.95	<5	0.21	22	<2	0.52	1020	4	0.04	6	580	75	0.05	15	3	<10	<5	92	<0.01	<5	16	<5	10	254
3	8R292645	<0.2	0.82	<5	112	<1	<5	0.52	<1	6	110	<2	1.91	<5	0.43	14	28	0.48	555	1	0.11	3	740	3	<0.01	<5	2	<10	<5	62	0.13	<5	42	<5	7	46
4	8R292646	0.2	0.35	370	840	<1	<5	1.89	<1	7	116	16	2.05	<5	0.20	18	<2	0.59	625	5	0.03	6	620	45	0.16	10	4	<10	<5	90	<0.01	<5	12	<5	9	82
5	8R292647	<0.2	0.36	<5	204	<1	<5	1.47	<1	6	106	20	1.86	<5	0.18	26	<2	0.47	430	3	0.05	6	600	12	<0.01	10	4	<10	<5	138	<0.01	<5	24	<5	12	26
6	8R292648	<0.2	0.41	220	1006	<1	<5	1.55	<1	7	78	28	1.99	<5	0.23	22	<2	0.52	455	5	0.04	6	590	24	0.05	15	4	<10	<5	136	<0.01	<5	16	<5	10	26
7	8R292649	0.2	0.38	360	1198	<1	<5	1.88	<1	8	92	20	1.95	<5	0.21	22	<2	0.70	485	12	0.04	6	540	42	0.12	10	4	<10	<5	122	<0.01	<5	12	<5	9	30
8	8R292650	<0.2	0.37	5	946	<1	<5	2.37	<1	6	100	16	1.92	<5	0.21	18	<2	0.93	515	2	0.04	5	530	12	<0.01	5	4	<10	<5	160	<0.01	<5	18	<5	10	22
9	8R292651	<0.2	0.37	5	1348	<1	<5	3.40	<1	7	92	16	2.00	<5	0.22	14	<2	1.38	650	2	0.04	5	500	15	<0.01	5	3	<10	<5	208	<0.01	<5	14	<5	10	26
10	8R292652	<0.2	0.35	20	826	<1	<5	1.65	<1	6	98	18	1.72	<5	0.20	22	<2	0.41	410	5	0.04	5	590	12	<0.01	20	4	<10	<5	96	<0.01	<5	22	<5	10	24
11	8R292653	0.6	0.37	180	1232	<1	<5	1.87	<1	6	92	24	1.81	<5	0.21	16	<2	0.65	500	9	0.04	6	600	45	0.12	20	4	<10	<5	126	<0.01	<5	14	<5	11	22
12	8R292654	<0.2	0.39	20	940	<1	<5	1.38	<1	6	102	20	1.95	<5	0.19	24	2	0.42	440	7	0.05	6	590	12	0.02	10	4	<10	<5	126	<0.01	<5	24	<5	11	24
13	8R292655	0.2	0.46	505	370	<1	<5	0.92	<1	7	122	20	2.11	<5	0.20	20	4	0.38	375	7	0.05	7	590	15	0.27	15	4	<10	<5	90	0.01	<5	24	<5	10	28
14	8R292656	0.6	0.34	660	490	<1	<5	1.04	<1	8	116	28	2.00	<5	0.22	22	<2	0.33	645	11	0.04	7	560	30	0.18	35	4	<10	<5	108	<0.01	<5	16	<5	9	140
15	8R292657	0.6	0.35	305	650	<1	<5	1.60	16	7	122	14	2.14	25	0.21	18	<2	0.64	470	8	0.04	7	560	132	0.23	90	4	<10	<5	128	<0.01	<5	16	<5	10	674
16	8R292658	<0.2	0.34	45	658	<1	<5	1.02	<1	7	98	18	2.04	<5	0.19	24	<2	0.39	495	9	0.05	7	590	12	0.04	20	4	<10	<5	110	<0.01	<5	24	<5	11	34
17	8R292659	<0.2	0.34	115	720	<1	<5	1.41	<1	6	96	14	1.91	<5	0.21	22	<2	0.53	485	8	0.05	6	580	15	0.04	15	4	<10	<5	118	<0.01	<5	22	<5	11	26
18	8R292660	<0.2	0.82	<5	116	<1	<5	0.49	<1	6	100	<2	2.00	<5	0.44	16	28	0.48	525	<1	0.11	3	730	6	<0.01	<5	2	<10	<5	66	0.13	<5	44	<5	7	40
19	8R292661	0.8	0.38	975	498	<1	<5	0.93	<1	7	138	16	2.28	<5	0.23	22	<2	0.29	360	14	0.03	8	580	45	0.34	25	3	<10	<5	96	<0.01	<5	10	<5	9	154
20	8R292662	0.2	0.39	150	698	<1	<5	1.15	<1	6	120	14	2.03	<5	0.22	22	<2	0.50	420	6	0.05	6	600	21	0.13	20	4	<10	<5	102	<0.01	<5	20	<5	10	34
21	8R292663	0.4	0.33	190	434	<1	<5	1.12	<1	6	110	10	1.76	<5	0.20	20	<2	0.40	415	18	0.04	6	510	21	0.11	10	4	<10	<5	110	<0.01	<5	16	<5	9	44
22	8R292664	<0.2	0.32	<5	508	<1	<5	1.45	<1	6	100	10	1.81	<5	0.19	20	<2	0.64	460	4	0.06	5	560	12	<0.01	10	4	<10	<5	140	<0.01	<5	22	<5	11	28
23	8R292665	<0.2	0.33	<5	500	<1	5	1.63	<1	5	110	12	1.70	<5	0.21	26	<2	0.68	730	2	0.06	5	570	21	<0.01	10	3	<10	<5	136	<0.01	<5	20	<5	10	74
24	8R292666	0.2	0.37	<5	976	<1	<5	2.13	<1	5	116	20	1.69	<5	0.25	18	<2	0.81	1115	5	0.04	5	550	33	0.18	15	2	<10	<5	104	<0.01	<5	8	<5	8	66
25	8R292668	<0.2	0.34	<5	1012	<1	<5	1.08	<1	5	114	6	1.59	<5	0.21	22	<2	0.44	410	8	0.05	5	530	9	0.04	5	3	<10	<5	100	<0.01	<5	16	<5	8	28
26	8R292669	<0.2	0.57	<5	534	<1	<5	1.36	<1	5	122	16	1.81	<5	0.29	28	<2	0.55	460	15	0.07	5	670	9	<0.01	10	3	<10	<5	102	<0.01	<5	20	<5	11	30
27	8R292670	<0.2	0.39	5	400	<1	<5	1.35	<1	5	92	12	1.76	<5	0.22	24	<2	0.51	505	19	0.05	5	600	12	<0.01	10	4	<10	<5	126	<0.01	<5	20	<5	11	32
28	8R292671	0.2	0.37	35	1658	<1	<5	1.91	1	4	106	10	1.47	<5	0.24	18	<2	0.77	640	2	0.03	5	500	153	0.09	10	3	<10	<5	132	<0.01	<5	10	<5	8	86
29	8R292672	0.2	0.37	15	926	<1	<5	2.01	<1	5	104	54	1.60	<5	0.26	18	2	0.80	730	1	0.04	5	550	24	0.11	35	3	<10	<5	144	<0.01	<5	12	<5	9	50
30	8R292673	1.0	0.35	30	546	<1	5	2.58	<1	7	96	56	2.09	<5	0.26	14	<2	1.01	1045	<1	0.03	6	620	33	0.44	35	3	<10	<5	126	<0.01	<5	10	<5	7	70

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R292674	1.2	0.36	20	296	<1	5	2.31	<1	8	86	52	2.11	<5	0.26	12	<2	0.89	1010	2	0.03	6	610	63	0.78	30	2	<10	<5	126	<0.01	<5	10	<5	7	54
32	8R292675	41.9	1.75	3865	58	<1	25	1.59	97	16	80	594	4.88	<5	0.27	10	30	0.96	1660	9	0.04	18	690	1824	1.64	75	3	<10	<5	64	0.03	<5	38	<5	7	4824
33	8R292676	1.0	0.37	10	262	<1	5	1.75	<1	8	94	28	1.94	<5	0.27	16	<2	0.67	840	2	0.03	5	600	90	0.83	15	2	<10	<5	92	<0.01	<5	8	<5	7	46
34	8R292677	0.4	0.46	10	708	<1	<5	1.94	<1	5	104	46	1.63	<5	0.24	26	2	0.78	610	1	0.04	5	590	33	0.06	20	3	<10	<5	134	<0.01	<5	14	<5	9	42
35	8R292678	0.4	0.47	145	696	<1	<5	1.97	<1	6	110	58	1.76	<5	0.24	20	2	0.78	540	2	0.04	6	590	15	0.26	20	3	<10	<5	150	<0.01	<5	16	<5	9	32
36	8R292679	<0.2	0.53	35	660	<1	<5	1.78	<1	6	106	22	1.74	<5	0.21	22	4	0.71	540	1	0.05	5	580	12	0.06	10	4	<10	<5	148	<0.01	<5	20	<5	9	30
37	8R292680	<0.2	0.60	220	500	<1	<5	1.65	<1	6	112	10	1.81	<5	0.20	22	6	0.81	740	<1	0.05	7	590	15	0.28	<5	4	<10	<5	140	<0.01	<5	20	<5	9	32
38	8R292681	<0.2	0.42	5	778	<1	<5	2.65	<1	6	126	8	1.95	<5	0.27	18	2	0.97	910	1	0.03	6	610	12	0.33	<5	3	<10	<5	150	<0.01	<5	10	<5	8	40
39	8R292682	<0.2	0.39	5	262	<1	<5	2.53	<1	8	114	10	2.37	<5	0.29	16	<2	0.95	1000	2	0.03	6	630	15	0.86	<5	2	<10	<5	100	<0.01	<5	8	<5	7	50
40	8R292683	<0.2	0.80	30	374	<1	<5	1.58	<1	7	122	6	1.99	<5	0.18	26	8	0.73	585	1	0.06	9	660	12	0.04	<5	4	<10	<5	180	<0.01	<5	28	<5	11	38
41	8R292684	0.6	1.18	450	344	1	5	4.34	<1	24	78	38	4.25	<5	0.33	10	14	2.77	2240	4	0.04	60	1090	81	0.86	25	10	<10	<5	218	<0.01	<5	36	<5	8	212
42	8R292685	<0.2	0.68	180	222	<1	<5	1.18	<1	6	106	6	1.90	<5	0.19	26	6	0.65	705	2	0.06	8	610	15	0.18	<5	4	<10	<5	106	<0.01	<5	26	<5	10	36
43	8R292686	0.4	0.38	210	722	<1	<5	2.37	<1	6	130	14	1.95	<5	0.26	14	<2	0.96	940	2	0.03	6	530	33	0.37	10	3	<10	<5	124	<0.01	<5	10	<5	7	34
44	8R292687	0.4	0.39	40	316	<1	<5	2.20	<1	8	134	14	2.14	<5	0.28	20	<2	0.86	825	2	0.04	7	630	18	0.82	5	2	<10	<5	98	<0.01	<5	6	<5	6	38
45	8R292688	0.8	0.38	345	244	<1	<5	2.52	<1	17	92	34	2.46	<5	0.28	10	<2	1.07	1135	7	0.03	21	740	18	1.02	20	3	<10	<5	118	<0.01	<5	10	<5	7	52
46	8R292689	<0.2	0.64	25	174	<1	<5	1.32	<1	7	106	10	2.20	<5	0.18	20	6	0.73	655	3	0.06	9	610	9	0.21	<5	4	<10	<5	102	0.01	<5	30	<5	11	44
47	8R292690	<0.2	0.82	<5	112	<1	<5	0.48	<1	6	116	2	2.05	<5	0.46	14	30	0.49	570	1	0.12	3	730	6	<0.01	<5	2	<10	<5	64	0.13	<5	44	<5	6	42
48	8R292691	0.4	0.72	270	472	<1	<5	1.44	<1	7	116	8	2.05	<5	0.19	22	8	0.73	550	5	0.06	7	590	12	0.24	<5	4	<10	<5	138	<0.01	<5	26	<5	11	42
49	8R292692	<0.2	0.37	50	572	<1	<5	2.01	<1	7	128	4	1.85	<5	0.25	20	<2	0.82	870	1	0.05	6	570	24	0.42	<5	3	<10	<5	140	<0.01	<5	10	<5	8	56
50	8R292693	<0.2	0.34	60	720	<1	<5	1.90	<1	7	110	4	1.87	<5	0.24	16	<2	0.75	1075	<1	0.05	6	560	21	0.36	<5	3	<10	<5	112	<0.01	<5	12	<5	7	74
51	8R292694	1.2	0.35	10	196	<1	5	1.99	<1	8	132	10	2.21	<5	0.25	10	<2	0.82	1405	2	0.04	7	570	186	1.13	5	2	<10	<5	84	<0.01	<5	4	<5	6	134
52	8R292695	0.8	0.31	5	226	<1	<5	1.76	<1	7	108	10	2.00	<5	0.22	12	<2	0.70	1310	<1	0.05	6	590	72	1.04	5	2	<10	<5	66	<0.01	<5	6	<5	6	114
53	8R292696	0.4	0.29	<5	344	<1	<5	1.83	<1	7	128	4	1.82	<5	0.22	16	<2	0.70	1585	<1	0.05	6	520	33	0.66	<5	1	<10	<5	66	<0.01	<5	6	<5	7	90
54	8R292697	0.2	0.36	<5	1050	<1	<5	1.58	<1	6	96	4	1.77	<5	0.23	22	<2	0.66	990	1	0.06	6	610	15	0.11	<5	3	<10	<5	198	<0.01	<5	18	<5	10	72
55	8R292698	<0.2	0.35	<5	624	<1	<5	0.86	<1	6	116	4	1.83	<5	0.20	26	<2	0.43	475	1	0.07	9	610	9	0.01	<5	3	<10	<5	152	<0.01	<5	24	<5	8	44
56	8R292699	<0.2	0.36	40	796	<1	<5	1.50	<1	8	92	4	1.98	<5	0.23	14	<2	0.62	770	<1	0.06	5	620	24	0.25	<5	3	<10	<5	116	<0.01	<5	16	<5	6	60
57	8R292700	42.2	1.77	4060	62	<1	25	1.60	95	18	82	616	4.94	<5	0.27	10	34	1.07	1680	10	0.04	19	750	1806	1.63	75	3	<10	<5	66	0.03	<5	38	<5	7	4798
58	8R292701	<0.2	0.34	70	1400	<1	<5	2.07	<1	6	90	4	1.79	<5	0.23	12	<2	0.80	985	<1	0.05	5	540	21	0.20	<5	3	<10	<5	122	<0.01	<5	10	<5	7	68
59	8R292702	<0.2	0.35	40	758	<1	<5	1.30	<1	5	102	4	1.66	<5	0.22	16	<2	0.55	665	1	0.05	5	550	12	0.10	<5	3	<10	<5	126	<0.01	<5	10	<5	7	58
60	8R292703	0.4	0.31	15	526	<1	<5	1.53	<1	6	124	10	1.74	<5	0.21	16	<2	0.64	1155	<1	0.06	5	450	30	0.51	5	2	<10	<5	138	<0.01	<5	10	<5	6	126
61	8R292704	0.6	0.35	15	168	<1	<5	1.92	<1	7	112	6	2.17	<5	0.26	14	<2	0.78	1395	11	0.04	5	480	81	1.24	<5	2	<10	<5	136	<0.01	<5	6	<5	6	116
62	8R292705	<0.2	0.34	<5	446	<1	<5	1.18	<1	6	112	4	1.61	<5	0.21	24	<2	0.51	685	<1	0.06	5	490	12	0.08	<5	3	<10	<5	148	<0.01	<5	18	<5	9	54
63	8R291477	0.4	4.93	40	122	<1	5	1.57	<1	38	88	34	7.14	<5	0.06	12	30	3.49	985	4	0.47	19	1630	30	2.99	<5	14	<10	<5	234	0.12	<5	174	<5	10	118
64	8R291478	0.2	3.89	5	60	<1	10	1.59	<1	36	96	30	6.72	<5	0.05	12	38	3.16	960	4	0.42	18	1660	24	4.47	<5	13	10	<5	196	0.18	<5	166	<5	11	108
65	8R291479	0.4	2.71	5	144	<1	10	1.51	<1	29	68	56	6.10	<5	0.07	22	24	2.17	820	4	0.25	16	1680	24	2.06	<5	9	<10	<5	166	0.18	<5	126	<5	11	80
66	8R291480	0.2	3.16	10	252	<1	5	2.29	<1	24	60	28	5.11	<5	0.09	32	26	1.96	860	4	0.34	14	1700	24	0.99	<5	11	<10	<5	274	0.21	<5	146	<5	12	78
67	8R291481	0.4	3.58	5	298	<1	10	2.16	<1	31	70	102	6.27	<5	0.07	14	26	2.04	935	4	0.42	17	1420	30	1.09	<5	13	<10	<5	278	0.13	<5	156	<5	11	80
68	8R291482	0.8	3.72	45	68	<1	15	1.04	<1	39	64	210	>10	<5	0.12	16	38	3.00	1020	4	0.20	23	1570	30	4.40	<5	11	20	<5	104	0.07	<5	168	<5	13	106
69	8R291483	0.4	3.70	10	190	<1	10	1.58	<1	33	70	164	7.45	<5	0.32	16	52	2.70	1355	4	0.13	29	990	39	1.57	<5	7	<10	<5	104	0.06	<5	118	<5	13	118
70	8R291484	<0.2	4.74	<5	774	1	5	0.83	<1	25	62	12	5.75	<5	0.86	20	48	3.17	1095	3	0.19	22	1500	21	0.10	<5	14	<10	<5	178	0.14	<5	162	<5	10	84
71	8R291485	<0.2	0.87	<5	116	<1	<5	0.48	<1	6	106	<2	2.03	<5	0.46	16	30	0.49	575	1	0.13	3	750	3	<0.01	<5	2	<10	<5	66	0.13	<5	46	<5	7	44
72	8R291486	0.2	6.54	<5	522	<1	5	2.01	<1	34	64	100	6.63	<5	0.51	20	38	3.52	1290	5	0.47	19	1910	27	0.31	<5	16	<10	<5	396	0.08	<5	188	<5	10	104
73	8R291487	<0.2	3.22	<5	274	<1	5	1.08	<1	21	52	24	4.74	<5	0.30	30	32	2.41	1175	3	0.05	22	1050	18	0.07	<5	5	<10	<5	104	0.02	<5	88	<5	13	78
74	8R291488	<0.2	2.47	5	244	<1	<5	0.72	<1	20	32	32	3.60	<5	0.34	28	20	1.56	795	2	0.10	17	740	15	0.72	<5	4	<10	<5	92	0.02	<5	54	<5	10	68
75	8R291489	<0.2	4.28	<5	408	<1	5	1.04	<1	26	36	64	5.97	<5	0.43	16	36	3.24	1285	3	0.19	13	1190	18	0.23	<5	11	<10	<5	178	0.06	<5	124	<5	10	102

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	8R291490	<0.2	3.13	10	160	<1	10	1.13	<1	29	70	22	6.01	<5	0.36	16	34	2.18	1105	5	0.08	21	2000	18	1.91	<5	7	<10	<5	92	0.05	<5	98	<5	11	78
77	8R291491	<0.2	3.37	5	246	<1	5	1.13	<1	20	40	44	4.86	<5	0.28	20	34	2.36	1170	3	0.12	18	1090	15	0.73	<5	6	<10	<5	128	0.03	<5	88	<5	11	84
78	8R291492	0.2	3.01	<5	288	<1	5	0.85	<1	23	46	18	5.19	<5	0.31	24	32	1.71	885	3	0.09	21	850	15	0.36	<5	5	<10	<5	106	0.04	<5	80	<5	12	70
79	8R291493	<0.2	3.95	5	404	1	10	0.89	<1	27	60	22	5.86	<5	0.46	24	44	2.45	900	4	0.10	25	2160	18	0.18	<5	9	<10	<5	116	0.09	<5	114	<5	13	82
80	8R291494	0.6	2.71	20	104	<1	10	1.45	<1	30	70	66	6.24	<5	0.20	16	34	1.86	1200	28	0.04	17	1320	27	2.18	<5	5	<10	<5	78	0.02	<5	74	<5	12	84
81	8R291495	0.4	2.81	25	88	<1	10	1.00	<1	32	72	44	7.15	<5	0.24	16	34	1.97	1030	66	0.04	17	1430	30	2.74	<5	5	<10	<5	48	0.02	<5	90	<5	12	92
82	8R291496	0.2	3.55	10	128	<1	5	1.66	<1	19	76	26	6.28	<5	0.20	20	44	2.80	1420	31	0.04	13	1020	33	0.97	<5	6	<10	<5	76	0.01	<5	98	<5	12	126
83	8R291497	<0.2	3.54	10	152	<1	10	0.89	<1	21	62	34	6.36	<5	0.25	16	42	2.73	1230	17	0.04	12	1220	30	0.87	<5	5	<10	<5	48	0.02	<5	84	<5	11	124
84	8R291498	0.4	2.77	15	146	<1	5	0.73	<1	18	86	30	5.02	<5	0.29	18	30	2.02	1065	31	0.03	11	790	27	0.87	<5	4	<10	<5	50	0.02	<5	66	<5	10	78
85	8R291499	0.4	2.92	20	140	<1	10	0.91	<1	18	50	38	5.16	<5	0.29	18	32	2.25	1170	3	0.03	15	1150	27	1.00	<5	4	<10	<5	64	0.02	<5	82	<5	11	86
86	8R291500	44.0	1.91	3985	62	<1	20	1.63	97	17	88	598	4.95	<5	0.25	10	34	1.07	1700	10	0.04	19	770	1809	1.72	70	3	<10	<5	70	0.03	<5	38	<5	8	4816
87	8R291501	<0.2	0.26	175	68	<1	<5	0.03	<1	8	208	26	0.57	<5	0.13	6	<2	0.02	155	2	0.02	54	130	3	0.23	<5	<1	<10	<5	4	<0.01	<5	6	<5	1	4
88	8R291502	0.2	0.36	35	62	<1	<5	0.02	<1	9	186	36	1.18	<5	0.13	4	2	0.03	130	2	0.02	56	80	3	0.59	<5	<1	<10	<5	4	<0.01	<5	6	<5	1	8
89	8R291503	0.4	0.31	145	68	<1	<5	0.03	<1	7	206	16	0.90	<5	0.15	6	<2	0.02	235	5	0.02	49	90	42	0.43	<5	<1	<10	<5	6	<0.01	<5	6	<5	1	6
90	8R291504	<0.2	0.23	40	64	<1	<5	0.02	<1	6	180	12	0.43	<5	0.12	6	<2	<0.01	25	1	0.02	40	110	3	0.26	<5	<1	<10	<5	4	<0.01	<5	4	<5	1	<2
91	8R291505	<0.2	0.23	25	76	<1	<5	0.02	<1	7	196	18	0.48	<5	0.11	6	<2	<0.01	25	1	0.02	34	110	<3	0.30	<5	<1	<10	<5	6	<0.01	<5	4	<5	1	<2
92	8R291506	<0.2	0.23	30	70	<1	<5	0.02	<1	8	186	24	0.68	<5	0.11	6	<2	0.01	70	1	0.02	44	90	<3	0.42	<5	<1	<10	<5	6	<0.01	<5	4	<5	1	<2
93	8R291509	0.2	0.32	155	106	<1	<5	0.04	<1	11	170	14	0.84	<5	0.14	8	<2	0.03	235	2	0.02	49	180	<3	0.45	<5	<1	<10	<5	4	<0.01	<5	6	<5	2	6
94	8R291510	<0.2	0.32	190	64	<1	<5	0.03	<1	8	178	8	0.48	<5	0.17	6	<2	0.01	185	2	0.02	48	110	3	0.19	<5	<1	<10	<5	4	<0.01	<5	6	<5	1	2
95	8R291511	0.2	0.27	180	50	<1	<5	0.07	<1	12	204	12	0.86	<5	0.11	6	<2	0.03	425	2	0.02	71	100	3	0.31	<5	<1	<10	<5	4	<0.01	<5	6	<5	1	6
96	8R291512	0.6	0.32	70	48	<1	<5	0.05	<1	8	180	92	1.04	<5	0.12	12	2	0.03	400	5	0.02	57	100	9	0.36	<5	<1	<10	<5	4	<0.01	<5	4	<5	1	16
97	8R291513	0.2	0.27	435	74	<1	<5	0.10	<1	6	180	24	0.60	<5	0.15	6	<2	0.02	290	2	0.02	35	130	6	0.27	<5	<1	<10	<5	8	<0.01	<5	4	<5	1	8
98	8R291514	0.4	0.30	180	76	<1	<5	0.19	<1	10	164	28	1.42	<5	0.15	8	<2	0.10	910	3	0.02	63	250	6	0.50	<5	1	<10	<5	16	<0.01	<5	6	<5	2	22
99	8R291515	0.2	0.22	75	64	<1	<5	0.09	<1	6	182	16	0.42	<5	0.12	6	<2	0.02	215	1	0.02	30	70	3	0.10	<5	<1	<10	<5	8	<0.01	<5	4	<5	<1	4
100	8R291516	<0.2	0.55	110	146	<1	<5	0.08	<1	9	48	20	0.72	<5	0.26	6	4	0.05	205	4	0.03	42	170	3	0.15	<5	<1	<10	<5	14	<0.01	<5	6	<5	2	12
101	8R291517	<0.2	0.24	325	54	<1	<5	0.19	<1	10	198	20	0.87	<5	0.12	6	<2	0.05	510	2	0.02	89	70	6	0.30	<5	<1	<10	<5	14	<0.01	<5	6	<5	1	10
102	8R291518	0.2	0.33	35	72	<1	<5	0.42	<1	8	154	14	1.26	<5	0.16	6	4	0.11	845	3	0.02	54	140	6	0.33	<5	<1	<10	<5	18	<0.01	<5	6	<5	2	16
103	8R291519	0.6	0.39	85	130	<1	<5	2.05	<1	15	82	14	2.43	<5	0.21	4	6	0.20	2130	8	0.03	86	110	15	0.79	<5	<1	<10	<5	96	<0.01	<5	8	<5	5	40
104	8R291520	0.2	0.27	55	86	<1	<5	0.20	<1	6	182	12	0.73	<5	0.15	8	<2	0.04	605	3	0.02	51	60	3	0.26	<5	<1	<10	<5	12	<0.01	<5	6	<5	2	8
105	8R291521	0.4	0.24	245	60	<1	<5	0.19	<1	6	220	16	0.86	<5	0.15	6	<2	0.05	735	2	0.02	59	60	6	0.37	<5	<1	<10	<5	14	<0.01	<5	4	<5	2	6
106	8R291522	0.2	0.24	15	46	<1	<5	1.00	<1	7	200	18	0.34	<5	0.16	10	<2	0.03	295	<1	0.02	37	150	48	0.09	<5	1	<10	<5	32	<0.01	<5	4	<5	2	12
107	8R291523	<0.2	0.26	85	52	<1	<5	0.13	<1	7	170	14	0.69	<5	0.15	8	<2	0.03	220	1	0.02	48	120	27	0.39	<5	<1	<10	<5	8	<0.01	<5	6	<5	1	10
108	8R291524	0.6	1.66	20	188	<1	10	0.26	<1	33	124	64	7.10	<5	0.27	12	12	0.64	1050	4	0.06	199	780	21	0.93	<5	4	<10	<5	16	0.01	<5	42	<5	6	62
109	8R291525	0.6	1.88	25	1228	1	15	1.19	<1	34	220	74	>10	<5	0.33	14	22	1.22	2020	1	0.09	196	910	39	0.06	10	6	<10	<5	124	0.02	<5	68	<5	10	172
110	8R291526	<0.2	1.80	5	146	<1	5	0.84	<1	23	202	50	3.76	<5	0.22	10	12	0.95	575	3	0.05	187	730	18	0.95	<5	3	<10	<5	46	0.02	<5	46	<5	6	36
111	8R291527	<0.2	1.65	<5	316	<1	5	1.40	<1	26	236	62	3.90	<5	0.21	12	12	1.02	915	3	0.08	195	860	18	0.53	<5	3	<10	<5	72	<0.01	<5	58	<5	10	62
112	8R291528	<0.2	1.89	<5	170	<1	5	0.97	<1	23	166	52	3.55	<5	0.22	12	10	1.00	735	4	0.07	183	910	15	1.01	<5	3	<10	<5	44	0.01	<5	46	<5	9	48
113	8R291529	<0.2	1.96	<5	140	<1	10	1.06	<1	30	148	76	4.65	<5	0.22	10	10	1.32	710	4	0.08	199	1240	18	1.39	<5	4	<10	<5	46	0.02	<5	64	<5	10	48
114	8R291530	<0.2	1.81	<5	94	1	10	0.98	<1	28	128	34	4.09	<5	0.21	8	12	1.11	680	4	0.06	194	1090	21	1.80	<5	3	<10	<5	40	<0.01	<5	46	<5	8	44
115	8R291531	0.2	3.58	20	32	<1	20	0.78	<1	34	128	92	>10	<5	0.15	6	22	1.90	1360	6	0.10	170	2490	30	2.71	<5	7	<10	<5	26	0.02	<5	88	<5	11	96
116	8R291532	<0.2	1.24	10	38	<1	10	0.16	<1	31	42	42	5.68	<5	0.16	8	8	0.26	220	3	0.10	68	710	18	3.64	<5	1	<10	<5	36	<0.01	<5	16	<5	4	16
117	8R291533	43.2	1.70	3930	58	<1	20	1.56	96	17	80	608	4.88	<5	0.27	10	28	1.01	1675	10	0.04	19	730	1839	1.57	75	3	<10	5	66	0.03	<5	40	<5	8	4794
118	8R291534	<0.2	1.78	15	56	<1	5	0.17	<1	20	42	44	3.91	<5	0.13	16	12	0.65	420	5	0.10	49	710	15	0.52	<5	2	<10	<5	48	<0.01	<5	32	<5	5	46
119	8R291535	<0.2	2.84	5	54	<1	15	0.59	<1	27	42	86	7.63	<5	0.12	12	12	1.17	675	5	0.14	68	3000	21	1.36	<5	5	<10	<5	86	<0.01	<5	52	<5	11	84
120	8R291536	0.2	3.47	<5	86	<1	15	0.48	<1	27	68	128	>10	<5	0.14	10	12	1.95	945	7	0.13	125	2630	27	1.10	<5	6	<10	<5	46	<0.01	<5	82	<5	10	110

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	8R291537	<0.2	2.03	5	56	<1	5	0.19	<1	24	54	94	3.80	<5	0.12	16	10	0.84	465	7	0.11	122	750	12	0.45	<5	2	<10	<5	48	<0.01	<5	48	<5	6	52
122	8R291538	<0.2	1.78	20	36	<1	<5	0.17	<1	19	22	44	2.16	<5	0.09	12	12	0.49	255	5	0.11	46	480	9	0.36	<5	1	<10	<5	66	<0.01	<5	20	<5	4	28
123	8R291539	<0.2	1.52	<5	36	<1	<5	0.19	<1	14	34	24	1.74	<5	0.08	12	12	0.37	195	4	0.11	24	550	6	0.44	<5	1	<10	<5	72	<0.01	<5	12	<5	4	20
124	8R291540	<0.2	1.57	<5	64	<1	<5	0.11	<1	9	56	16	1.85	<5	0.11	10	12	0.39	230	3	0.09	21	330	9	0.29	<5	<1	<10	<5	42	<0.01	<5	14	<5	3	26
125	8R291541	<0.2	0.84	<5	46	<1	<5	0.12	<1	4	72	10	0.95	<5	0.10	8	4	0.18	70	9	0.08	12	320	15	0.46	<5	<1	<10	<5	44	<0.01	<5	8	<5	2	10
126	8R291542	<0.2	0.84	<5	46	<1	<5	0.07	<1	4	62	16	0.78	<5	0.12	8	4	0.15	80	8	0.07	11	100	15	0.22	<5	<1	<10	<5	36	<0.01	<5	10	<5	1	16
127	8R291543	<0.2	1.19	<5	50	<1	<5	0.07	<1	7	126	6	1.17	<5	0.12	6	4	0.50	175	11	0.06	15	160	78	0.35	<5	<1	<10	<5	28	<0.01	<5	12	<5	1	28
128	8R291544	<0.2	0.91	<5	38	<1	<5	0.13	<1	9	40	44	0.84	<5	0.10	8	4	0.19	95	14	0.10	22	130	18	0.32	<5	1	<10	<5	78	<0.01	<5	12	<5	2	16
129	8R291545	<0.2	0.96	<5	44	<1	<5	0.08	<1	6	90	50	1.09	<5	0.12	6	6	0.23	105	8	0.09	17	100	27	0.40	<5	<1	<10	<5	44	<0.01	<5	10	<5	1	18
130	8R291546	<0.2	0.92	<5	50	<1	<5	0.06	<1	6	116	38	1.18	<5	0.14	6	4	0.21	90	6	0.08	15	80	24	0.68	<5	<1	<10	<5	36	<0.01	<5	8	<5	1	12
131	8R291547	<0.2	0.93	<5	50	<1	<5	0.10	<1	7	108	24	1.01	<5	0.14	6	4	0.29	150	5	0.07	14	80	15	0.50	<5	<1	<10	<5	34	<0.01	<5	8	<5	1	14
132	8R291548	<0.2	0.85	<5	112	<1	<5	0.51	<1	7	116	2	1.90	<5	0.44	16	28	0.49	565	<1	0.12	3	720	6	<0.01	<5	2	<10	<5	64	0.14	<5	40	<5	7	44
133	8R291549	<0.2	0.50	<5	44	<1	<5	0.61	<1	4	168	4	0.47	<5	0.09	4	<2	0.15	340	3	0.04	9	40	18	0.15	<5	<1	<10	<5	30	<0.01	<5	4	<5	2	8
134	8R291550	<0.2	0.54	<5	58	<1	<5	0.31	<1	6	134	4	0.48	<5	0.17	8	<2	0.12	125	4	0.04	9	70	18	0.22	<5	<1	<10	<5	24	<0.01	<5	4	<5	2	6
135	8R291551	1.6	1.93	30	122	<1	10	1.01	<1	19	64	46	4.26	<5	0.27	16	20	1.25	900	6	0.05	16	1170	69	1.67	<5	3	<10	<5	50	0.01	<5	54	<5	10	100
136	8R291552	0.8	2.55	20	122	1	10	2.13	<1	33	62	116	6.10	<5	0.24	14	24	1.38	1290	4	0.11	16	1340	60	2.21	<5	5	<10	<5	146	0.01	<5	110	<5	14	90
137	8R291553	0.4	2.84	10	150	1	10	2.03	1	21	62	76	5.20	<5	0.20	22	30	1.48	1445	4	0.12	16	1300	60	0.85	<5	8	<10	<5	168	0.01	<5	136	<5	14	132
138	8R291554	<0.2	2.84	20	154	1	10	1.62	<1	22	72	74	5.16	<5	0.16	20	34	1.27	1180	5	0.17	16	1360	21	0.89	<5	9	<10	<5	166	0.01	<5	142	<5	14	56
139	8R291555	0.2	2.85	95	126	<1	10	2.02	<1	32	72	162	6.20	<5	0.15	16	34	1.50	1350	8	0.14	18	1400	30	1.76	<5	8	<10	<5	146	<0.01	<5	124	<5	13	62
140	8R291556	<0.2	2.86	50	96	<1	10	1.71	<1	29	90	66	5.69	<5	0.13	16	32	1.63	1015	2	0.15	21	1140	39	1.71	<5	9	<10	<5	156	<0.01	<5	134	<5	12	74
141	8R291557	<0.2	2.95	80	80	<1	10	2.06	<1	20	54	64	6.54	<5	0.14	22	32	2.04	1260	3	0.10	15	1430	33	2.16	<5	9	<10	<5	154	<0.01	<5	144	<5	15	72
142	8R291558	<0.2	2.76	70	124	1	15	1.69	<1	24	56	44	6.67	<5	0.20	18	34	1.57	970	3	0.08	20	1030	39	1.78	<5	5	<10	<5	112	0.01	<5	88	<5	12	52
143	8R291559	<0.2	2.25	50	130	<1	10	1.48	<1	23	46	14	5.43	<5	0.28	16	24	1.30	880	2	0.06	16	920	69	2.04	<5	3	<10	<5	94	<0.01	<5	56	<5	11	52
144	8R291560	<0.2	2.10	30	112	<1	10	4.33	<1	19	38	8	4.74	<5	0.23	16	24	1.29	1275	6	0.06	18	1150	39	2.31	<5	2	<10	<5	174	<0.01	<5	40	<5	13	40
145	8R291561	<0.2	1.71	25	72	1	15	0.68	<1	28	66	12	7.29	<5	0.29	16	18	1.16	615	2	0.07	20	1200	21	4.78	<5	2	10	<5	56	<0.01	<5	34	<5	9	22
146	8R291562	<0.2	1.77	10	64	1	10	1.36	<1	34	56	6	6.93	<5	0.28	14	18	1.41	705	1	0.08	22	2020	21	5.36	<5	2	10	<5	90	<0.01	<5	40	<5	12	22
147	8R291563	0.4	2.52	55	70	1	15	0.65	<1	45	64	20	9.35	<5	0.25	14	34	1.69	680	2	0.08	24	1330	33	4.64	<5	3	20	<5	56	0.02	<5	54	<5	7	40
148	8R291564	0.4	1.72	120	80	<1	15	0.46	<1	35	44	34	8.74	<5	0.26	12	24	0.62	370	3	0.07	31	520	30	4.32	<5	2	10	<5	34	<0.01	<5	30	<5	6	20
149	8R291565	<0.2	0.83	<5	112	<1	<5	0.48	<1	6	106	2	1.99	<5	0.39	14	24	0.45	540	<1	0.11	2	710	6	0.02	<5	2	<10	<5	60	0.12	<5	46	<5	6	42
150	8R291566	<0.2	1.77	15	104	<1	10	0.66	<1	33	50	50	5.23	<5	0.31	20	16	1.11	510	4	0.05	21	1010	21	3.36	<5	2	<10	<5	44	0.01	<5	38	<5	8	32
151	8R291567	0.4	1.95	15	64	1	15	0.91	<1	37	72	112	8.16	<5	0.29	12	18	1.66	1015	6	0.08	36	750	27	5.29	<5	3	<10	<5	70	0.02	<5	60	<5	8	56
152	8R291568	0.2	1.78	25	116	<1	10	0.32	<1	27	48	68	4.73	<5	0.30	26	12	0.92	580	6	0.05	26	920	12	2.81	<5	2	<10	<5	28	0.01	<5	26	<5	9	48
153	8R291569	0.4	1.86	20	134	1	10	0.35	<1	24	60	50	6.20	<5	0.29	26	20	0.49	770	2	0.06	30	820	21	1.61	<5	2	<10	<5	28	<0.01	<5	62	<5	12	48
154	8R291570	0.4	1.86	230	146	<1	10	0.27	<1	26	40	64	5.08	<5	0.28	28	16	0.96	755	2	0.05	20	830	30	1.61	5	2	<10	<5	20	0.01	<5	34	<5	10	76
155	8R291571	<0.2	1.89	220	108	<1	10	1.51	<1	23	60	20	3.89	<5	0.31	18	16	1.52	675	3	0.04	11	700	42	1.13	<5	2	<10	<5	82	<0.01	<5	24	<5	9	80
156	8R291572	<0.2	0.67	<5	988	<1	<5	1.59	<1	7	76	16	1.69	<5	0.25	28	4	0.66	455	3	0.06	4	500	66	0.24	<5	2	<10	<5	88	<0.01	<5	8	<5	11	30
157	8R291573	<0.2	0.63	<5	1150	<1	<5	1.09	<1	6	88	8	1.34	<5	0.21	34	4	0.32	255	6	0.08	3	460	18	0.06	<5	2	<10	<5	86	<0.01	<5	8	<5	10	30
158	8R291574	<0.2	0.86	<5	858	<1	<5	1.47	<1	7	88	10	1.25	<5	0.23	28	6	0.37	325	6	0.06	5	470	75	0.13	<5	2	<10	<5	132	<0.01	<5	6	<5	10	40
159	8R291575	0.8	1.04	15	240	<1	5	0.08	<1	28	60	36	3.63	<5	0.27	12	8	0.15	270	9	0.04	65	340	15	0.27	<5	2	<10	<5	16	<0.01	<5	24	<5	3	20
160	8R291576	0.6	0.48	25	296	<1	<5	0.03	<1	10	156	28	2.14	<5	0.14	4	4	0.12	380	3	0.03	60	100	9	0.85	<5	<1	<10	<5	8	<0.01	<5	10	<5	2	16
161	8R291577	0.6	0.59	20	290	<1	<5	0.90	<1	5	102	18	1.38	<5	0.23	22	4	0.24	455	7	0.06	4	420	75	0.70	<5	1	<10	<5	66	<0.01	<5	4	<5	8	36
162	8R291578	<0.2	0.89	10	1802	<1	5	1.37	<1	14	82	8	2.35	<5	0.34	18	6	0.72	460	5	0.05	12	420	36	0.15	<5	2	<10	<5	82	<0.01	<5	12	<5	8	34
163	8R291579	0.2	0.32	20	90	<1	<5	0.05	<1	4	148	22	0.56	<5	0.16	6	<2	0.04	155	5	0.02	19	80	6	0.15	<5	<1	<10	<5	4	<0.01	<5	6	<5	1	6
164	8R291580	42.8	1.86	4020	62	<1	25	1.68	94	18	82	602	4.91	<5	0.29	10	30	1.06	1650	10	0.04	20	780	1779	1.57	75	3	<10	5	66	0.03	<5	42	<5	8	4732
165	8R291581	<0.2	0.51	35	162	<1	<5	0.03	<1	6	74	14	1.21	<5	0.25	6	<2	0.04	385	3	0.03	24	70	6	0.21	<5	<1	<10	<5	12	<0.01	<5	6	<5	1	10

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	8R291582	<0.2	0.36	15	94	<1	<5	0.01	<1	4	178	10	0.34	<5	0.20	6	<2	<0.01	70	4	0.02	13	40	3	0.15	<5	<1	<10	<5	4	<0.01	<5	4	<5	<1	<2
167	8R291583	<0.2	0.43	5	100	<1	<5	0.02	<1	4	132	14	0.48	<5	0.22	6	<2	0.01	60	1	0.03	13	60	<3	0.26	<5	<1	<10	<5	8	<0.01	<5	4	<5	<1	<2
168	8R291584	<0.2	0.49	10	134	<1	<5	0.02	<1	4	74	8	0.45	<5	0.25	6	2	0.01	50	5	0.03	19	70	<3	0.35	<5	<1	<10	<5	12	<0.01	<5	4	<5	<1	<2
169	8R291585	1.4	0.82	25	142	<1	<5	0.10	<1	18	110	78	2.37	<5	0.25	8	6	0.10	220	4	0.04	133	460	6	1.24	<5	1	<10	<5	14	<0.01	<5	16	<5	3	8
170	8R291586	0.4	0.51	65	116	<1	<5	0.10	<1	20	136	48	1.52	<5	0.26	6	<2	0.02	100	2	0.04	92	510	6	1.36	<5	<1	<10	<5	18	<0.01	<5	10	<5	3	<2
171	8R291587	0.6	0.51	135	126	<1	<5	0.08	<1	21	70	62	0.65	<5	0.27	8	<2	0.02	120	5	0.03	143	360	9	0.57	<5	<1	<10	<5	14	<0.01	<5	8	<5	2	4
172	8R291588	0.4	0.48	85	112	<1	<5	0.10	<1	19	122	46	0.57	<5	0.25	10	<2	0.01	30	5	0.03	77	530	3	0.50	<5	<1	<10	<5	12	<0.01	<5	8	<5	3	4
173	8R291589	1.0	0.39	135	62	<1	5	0.06	<1	31	140	70	2.69	<5	0.22	6	<2	0.01	140	7	0.04	139	340	9	2.48	<5	<1	<10	<5	8	<0.01	<5	8	<5	2	6
174	8R291590	0.2	0.22	55	148	<1	<5	0.02	<1	14	162	16	0.75	<5	0.12	6	<2	<0.01	75	2	0.02	53	80	3	0.63	<5	<1	<10	<5	2	<0.01	<5	4	<5	<1	<2
175	8R291591	0.2	0.24	30	84	<1	<5	0.02	<1	8	190	16	0.58	<5	0.13	6	<2	0.02	205	4	0.02	47	70	6	0.28	<5	<1	<10	<5	2	<0.01	<5	4	<5	1	4
176	8R291592	0.2	0.35	10	112	<1	<5	0.04	<1	6	124	18	1.64	<5	0.14	6	4	0.04	325	3	0.02	44	160	6	0.25	<5	<1	<10	<5	4	<0.01	<5	8	<5	3	16
177	8R291593	0.2	0.27	10	60	<1	<5	0.03	<1	5	106	8	0.45	<5	0.14	6	<2	0.02	200	<1	0.02	26	150	3	0.12	<5	<1	<10	<5	2	<0.01	<5	4	<5	2	4
178	8R291594	<0.2	0.25	40	56	<1	<5	0.03	<1	13	100	12	1.09	<5	0.12	6	<2	0.02	145	3	0.02	64	120	18	0.69	<5	<1	<10	<5	2	<0.01	<5	6	<5	1	6
179	8R291595	<0.2	0.82	<5	116	<1	<5	0.53	<1	6	104	2	1.94	<5	0.42	14	26	0.48	530	<1	0.11	2	740	3	<0.01	<5	2	<10	<5	62	0.12	<5	44	<5	7	42
180	8R291596	<0.2	0.25	75	54	<1	<5	0.02	<1	7	100	10	0.58	<5	0.13	6	<2	0.01	120	1	0.02	48	110	18	0.36	<5	<1	<10	<5	2	<0.01	<5	4	<5	1	6
181	8R291597	0.2	0.25	25	48	<1	<5	0.02	<1	4	106	8	0.30	<5	0.13	6	<2	<0.01	40	2	0.02	26	120	6	0.19	<5	<1	<10	<5	2	<0.01	<5	4	<5	1	2
182	8R291598	<0.2	0.36	235	52	<1	<5	0.04	<1	17	88	14	1.00	<5	0.17	6	<2	0.03	355	2	0.02	78	130	6	0.61	<5	<1	<10	<5	4	<0.01	<5	6	<5	1	6
183	8R291599	0.2	0.33	100	66	<1	<5	0.03	<1	10	104	40	0.72	<5	0.16	6	<2	<0.01	55	3	0.02	59	150	3	0.59	5	<1	<10	<5	4	<0.01	<5	6	<5	1	<2
184	8R291600	0.2	0.44	50	94	<1	<5	0.03	<1	8	90	28	1.17	<5	0.19	6	<2	0.02	175	2	0.02	47	130	3	0.60	<5	<1	<10	<5	4	<0.01	<5	8	<5	1	6
185	8R291651	<0.2	1.22	<5	60	<1	<5	1.47	<1	14	78	16	1.48	<5	0.09	8	4	0.50	365	4	0.08	15	200	36	0.27	<5	2	<10	<5	64	<0.01	<5	20	<5	5	50
186	8R291652	<0.2	2.68	<5	62	<1	10	1.50	<1	11	74	30	4.13	<5	0.08	10	4	1.20	600	5	0.28	23	660	75	0.28	<5	7	<10	<5	96	0.02	<5	70	<5	7	124
187	8R291653	<0.2	2.41	<5	66	<1	15	1.45	<1	12	58	60	6.58	<5	0.21	16	6	1.12	1190	4	0.11	33	2880	120	0.72	<5	3	<10	<5	52	0.01	<5	42	<5	17	148
188	8R291654	0.4	2.42	<5	102	<1	10	1.93	<1	8	42	52	4.23	<5	0.22	12	6	0.95	1065	5	0.16	28	2690	210	1.08	<5	3	<10	<5	72	<0.01	<5	32	<5	19	136
189	8R291655	<0.2	3.13	5	82	<1	10	4.60	6	10	64	44	4.03	<5	0.14	12	8	1.05	1495	5	0.21	28	3140	63	0.97	<5	6	<10	<5	124	0.04	<5	46	<5	21	616
190	8R291656	<0.2	3.81	5	162	<1	<5	3.31	<1	12	74	36	2.73	<5	0.05	12	8	0.83	705	5	0.46	29	2660	48	1.17	<5	5	<10	<5	190	0.10	<5	36	<5	17	76
191	8R291657	<0.2	3.79	10	90	<1	<5	2.92	<1	12	92	54	3.03	<5	0.08	12	8	0.65	485	5	0.46	33	2660	45	1.10	<5	5	<10	<5	262	0.12	<5	46	<5	16	84
192	8R291658	<0.2	3.14	5	120	<1	<5	3.91	1	10	74	36	2.26	<5	0.10	12	10	0.69	915	4	0.25	29	2080	60	0.71	<5	5	<10	<5	174	0.08	<5	32	<5	18	118
193	8R291659	<0.2	2.48	5	36	<1	<5	5.05	1	9	108	20	2.69	<5	0.06	10	10	0.72	1440	4	0.05	34	2360	48	0.09	<5	7	<10	<5	140	0.11	<5	48	<5	21	160
194	8R291660	0.2	3.14	5	78	<1	<5	2.20	<1	13	82	64	2.34	<5	0.09	10	6	0.39	300	7	0.38	24	900	108	0.75	<5	3	<10	<5	164	0.13	<5	38	<5	11	60
195	8R291661	<0.2	2.98	5	42	<1	<5	2.45	<1	10	100	48	2.05	<5	0.05	12	8	0.49	455	6	0.29	32	2090	81	0.66	<5	3	<10	<5	162	0.10	<5	28	<5	16	74
196	8R291662	0.4	4.80	5	68	<1	5	2.47	<1	15	98	52	4.32	<5	0.16	8	12	0.96	360	6	0.59	31	1210	198	0.84	<5	8	<10	<5	296	0.15	<5	70	<5	12	136
197	8R291663	0.2	4.03	55	60	<1	<5	2.13	<1	11	102	26	2.85	<5	0.16	6	12	0.97	290	4	0.45	20	1150	141	1.06	<5	7	<10	<5	172	0.12	<5	50	<5	15	86
198	8R291664	6.2	1.83	10	132	<1	<5	0.96	<1	9	58	36	1.46	<5	0.14	12	10	0.43	245	8	0.14	15	560	36	0.57	<5	2	<10	<5	96	0.01	<5	18	<5	7	30
199	8R291665	43.4	1.97	4010	58	<1	25	1.71	98	19	82	612	4.86	<5	0.27	10	32	1.01	1700	9	0.04	20	810	1836	1.62	70	3	<10	5	60	0.03	<5	40	<5	8	4808
200	8R291666	0.4	5.72	30	68	1	5	3.17	<1	16	100	52	3.93	<5	0.12	10	14	0.92	330	7	0.51	29	1150	138	1.59	<5	6	<10	<5	374	0.13	<5	58	<5	15	86
201	8R291667	0.6	4.89	25	44	<1	5	2.67	<1	16	96	56	3.51	<5	0.11	10	18	1.05	470	7	0.49	27	690	219	1.41	<5	8	<10	<5	292	0.14	<5	66	<5	10	110
202	8R291668	0.4	3.16	10	14	<1	10	7.35	<1	7	80	22	3.09	<5	0.03	8	8	0.56	3000	4	0.15	18	1100	87	0.08	<5	2	<10	<5	92	0.06	<5	20	<5	9	112
203	8R291669	<0.2	3.24	10	46	<1	<5	1.60	<1	15	118	52	3.48	<5	0.09	6	16	1.07	290	5	0.29	27	860	63	1.35	<5	10	<10	<5	116	0.16	<5	78	<5	13	72
204	8R291670	<0.2	4.06	5	48	<1	<5	2.75	<1	15	102	36	3.12	<5	0.12	10	14	0.86	275	5	0.36	33	2390	57	1.79	<5	6	<10	<5	184	0.13	<5	48	<5	18	56
205	8R291671	<0.2	2.30	10	22	<1	<5	4.75	<1	11	102	40	1.88	<5	0.04	10	8	0.64	1175	4	0.10	28	2210	42	0.41	<5	4	<10	<5	122	0.10	<5	36	<5	15	100
206	8R291672	<0.2	2.19	10	28	<1	<5	3.51	<1	12	98	54	2.29	<5	0.07	12	14	0.88	795	4	0.08	31	3440	42	0.78	<5	5	<10	<5	96	0.11	<5	40	<5	17	76
207	8R291673	<0.2	3.28	10	60	<1	<5	3.11	<1	9	90	36	1.63	<5	0.08	14	8	0.56	415	5	0.28	21	2680	63	0.46	<5	3	<10	<5	186	0.09	<5	24	<5	17	60
208	8R291674	0.2	2.64	5	48	<1	<5	2.45	<1	13	98	98	2.55	<5	0.08	10	16	0.95	525	6	0.19	28	1730	42	0.63	<5	5	<10	<5	102	0.13	<5	50	<5	15	92
209	8R291675	<0.2	3.15	10	36	<1	<5	2.65	<1	13	104	40	2.44	<5	0.10	14	10	0.60	245	4	0.31	34	3950	36	1.57	<5	4	<10	<5	160	0.11	<5	44	<5	22	50

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	8R292643	1.4	0.18	<5	808	<1	<5	1.12	19	4	174	44	1.03	<5	0.13	6	<2	0.41	730	19	0.02	4	140	330	0.31	15	<1	<10	<5	64	<0.01	<5	4	<5	3	1520
10	8R292652	<0.2	0.37	20	816	<1	<5	1.59	<1	6	96	18	1.69	<5	0.20	20	<2	0.41	405	5	0.04	5	590	12	<0.01	20	4	<10	<5	96	<0.01	<5	22	<5	10	24
19	8R292661	0.8	0.39	975	512	<1	<5	0.91	<1	7	140	16	2.26	<5	0.23	22	<2	0.29	360	14	0.03	8	570	45	0.33	30	3	<10	<5	96	<0.01	<5	10	<5	9	154
36	8R292679	0.2	0.54	40	652	<1	<5	1.75	<1	6	106	22	1.69	<5	0.22	22	4	0.70	520	1	0.05	6	570	9	0.06	10	3	<10	<5	146	<0.01	<5	20	<5	9	26
45	8R292688	1.0	0.40	360	234	<1	<5	2.55	<1	18	94	36	2.48	<5	0.29	10	<2	1.11	1140	7	0.03	22	760	18	1.07	20	3	<10	<5	120	<0.01	<5	10	<5	7	52
54	8R292697	<0.2	0.38	<5	1076	<1	<5	1.62	<1	6	102	4	1.82	<5	0.24	22	<2	0.67	1000	<1	0.07	6	620	15	0.11	<5	3	<10	<5	192	<0.01	<5	20	<5	10	72
71	8R291485	<0.2	0.90	<5	116	<1	<5	0.48	<1	6	100	4	2.01	<5	0.44	16	30	0.49	565	<1	0.13	3	740	9	<0.01	<5	2	<10	<5	72	0.13	<5	38	<5	7	42
80	8R291494	0.6	2.75	25	102	<1	10	1.49	<1	31	72	68	6.38	<5	0.19	16	34	1.89	1220	28	0.04	17	1340	27	2.26	<5	5	<10	<5	78	0.02	<5	76	<5	12	86
89	8R291503	0.4	0.31	150	68	<1	<5	0.03	<1	7	208	16	0.87	<5	0.15	6	<2	0.02	230	5	0.02	48	90	42	0.43	<5	<1	<10	<5	6	<0.01	<5	6	<5	1	6
106	8R291522	<0.2	0.24	15	44	<1	<5	0.98	<1	7	198	16	0.34	<5	0.16	10	<2	0.03	285	<1	0.02	37	140	45	0.10	<5	1	<10	<5	30	<0.01	<5	4	<5	2	10
115	8R291531	0.2	3.60	20	32	<1	20	0.80	<1	34	132	92	>10	<5	0.16	6	24	1.93	1375	6	0.10	176	2490	30	2.73	<5	7	<10	<5	26	0.02	<5	88	<5	11	98
124	8R291540	<0.2	1.62	<5	66	<1	<5	0.12	<1	9	60	18	1.90	<5	0.11	10	12	0.39	235	4	0.09	22	330	9	0.30	<5	<1	<10	<5	42	<0.01	<5	14	<5	3	26
141	8R291557	<0.2	2.95	75	78	<1	15	1.99	<1	19	54	62	6.50	<5	0.14	22	30	1.97	1245	3	0.10	14	1450	30	2.21	<5	9	<10	<5	154	<0.01	<5	138	<5	14	70
150	8R291566	<0.2	1.79	15	102	<1	10	0.63	<1	32	48	50	5.08	<5	0.30	20	16	1.08	485	3	0.05	20	990	18	3.28	<5	2	<10	<5	42	0.01	<5	36	<5	8	30
159	8R291575	0.8	1.06	15	240	<1	5	0.08	<1	28	62	34	3.59	<5	0.28	12	8	0.15	275	10	0.04	65	330	12	0.27	<5	2	<10	<5	16	<0.01	<5	24	<5	4	20
176	8R291592	0.2	0.36	10	110	<1	<5	0.04	<1	6	124	18	1.58	<5	0.14	6	4	0.04	330	3	0.02	44	150	6	0.25	<5	<1	<10	<5	4	<0.01	<5	8	<5	3	14
185	8R291651	<0.2	1.24	<5	58	<1	<5	1.49	<1	14	78	16	1.39	<5	0.09	8	4	0.48	370	4	0.08	15	180	36	0.27	<5	2	<10	<5	62	<0.01	<5	20	<5	5	50
194	8R291660	<0.2	3.15	<5	74	<1	<5	2.24	<1	13	84	64	2.30	<5	0.09	10	6	0.39	305	7	0.38	23	880	105	0.75	<5	3	<10	<5	164	0.13	<5	38	<5	12	58
Resplit:																																				
1	8R292643	1.2	0.18	<5	836	<1	<5	1.02	19	3	190	44	0.99	<5	0.14	6	<2	0.38	730	18	0.02	4	130	318	0.28	15	<1	<10	<5	58	<0.01	<5	4	<5	3	1574
36	8R292679	<0.2	0.58	35	638	<1	<5	1.87	<1	5	118	20	1.73	<5	0.22	20	6	0.73	525	<1	0.05	6	580	9	0.05	10	4	<10	<5	154	<0.01	<5	20	<5	9	26
71	8R291485	<0.2	0.90	<5	112	<1	<5	0.50	<1	6	104	2	2.05	<5	0.42	16	30	0.50	550	2	0.12	4	730	9	<0.01	<5	2	<10	<5	72	0.13	<5	40	<5	6	44
106	8R291522	<0.2	0.25	15	46	<1	<5	1.05	<1	6	186	16	0.32	<5	0.16	10	<2	0.03	295	1	0.02	36	150	42	0.09	<5	1	<10	<5	30	<0.01	<5	4	<5	2	10
141	8R291557	<0.2	2.95	85	80	<1	15	2.10	<1	24	58	66	6.67	<5	0.15	20	32	1.94	1260	2	0.09	15	1480	33	2.31	<5	8	<10	<5	152	<0.01	<5	132	<5	14	68
176	8R291592	0.4	0.39	15	116	<1	<5	0.05	<1	7	120	20	1.75	<5	0.15	6	4	0.05	355	2	0.02	48	180	6	0.26	<5	<1	<10	<5	6	<0.01	<5	10	<5	3	16
Standard:																																				
Pb129a		11.6	0.79	<5	66	<1	<5	0.45	57	6	12	1450	1.60	<5	0.11	4	<2	0.70	380	2	0.03	5	410	6141	0.80	15	<1	<10	<5	32	0.05	<5	18	<5	2	>10000
Pb129a		11.8	0.80	5	62	<1	<5	0.45	58	6	12	1406	1.61	<5	0.10	4	<2	0.70	365	3	0.03	5	420	6213	0.81	15	<1	<10	<5	30	0.05	<5	18	<5	2	9960
Pb129a		11.6	0.82	5	64	<1	<5	0.47	58	6	12	1448	1.56	<5	0.09	4	<2	0.69	345	3	0.03	5	400	6078	0.80	15	<1	<10	<5	32	0.04	<5	20	<5	2	9964
Pb129a		11.8	0.80	5	66	<1	<5	0.47	62	6	12	1410	1.56	<5	0.10	4	<2	0.69	365	2	0.04	5	410	6237	0.83	15	<1	<10	<5	30	0.05	<5	20	<5	3	>10000
Pb129a		11.8	0.83	5	64	<1	<5	0.47	60	6	12	1420	1.56	<5	0.10	4	<2	0.68	355	2	0.04	5	420	6285	0.79	15	<1	<10	<5	30	0.05	<5	18	<5	2	9972
Pb129a		11.6	0.83	5	60	<1	<5	0.49	60	7	12	1486	1.59	<5	0.10	4	<2	0.67	380	2	0.04	5	410	6069	0.82	15	<1	<10	<5	32	0.04	<5	18	<5	3	9942

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/1_8221AS/2_8221BS
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8220R

Revised

Tagish Lake Gold 13-Sep-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 198
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_015
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)
53	8R292760	6.90	0.201
84	8R292790	6.20	0.181
94	8R291676	6.50	0.190
113	8R291695	6.15	0.179
143	8R291725	6.30	0.184
173	8R291755	6.45	0.188

QC DATA:

Standard:

OXi81	1.82	0.053

FA/AA Finish

NM/sa/el
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8220

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

9-Sep-11

No. of samples received: 198
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_015
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R292706	5
2	8R292707	5
3	8R292708	10
4	8R292709	5
5	8R292710	10
6	8R292711	5
7	8R292712	5
8	8R292713	5
9	8R292714	10
10	8R292715	<5
11	8R292716	5
12	8R292717	5
13	8R292718	45
14	8R292719	15
15	8R292720	5
16	8R292721	45
17	8R292722	15
18	8R292723	10
19	8R292724	5
20	8R292725	5
21	8R292726	5
22	8R292727	5
23	8R292728	5
24	8R292729	5
25	8R292731	<5
26	8R292732	10
27	8R292733	5
28	8R292734	10
29	8R292735	5

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Tagish Lake Gold AW11-8220 9-Sep-11

ET #.	Tag #	Au (ppb)
30	8R292736	10
31	8R292737	15
32	8R292738	15
33	8R292739	5
34	8R292740	10
35	8R292741	10
36	8R292742	10
37	8R292743	5
38	8R292744	10
39	8R292746	5
40	8R292747	5
41	8R292748	10
42	8R292749	15
43	8R292750	65
44	8R292751	30
45	8R292752	20
46	8R292753	5
47	8R292754	5
48	8R292755	15
49	8R292756	5
50	8R292757	10
51	8R292758	10
52	8R292759	10
53	8R292760	>1000
54	8R292761	5
55	8R292762	5
56	8R292763	5
57	8R292764	160
58	8R292764A	5
59	8R292765	10
60	8R292766	5
61	8R292767	5
62	8R292768	5
63	8R292769	105
64	8R292770	235
65	8R292771	140
66	8R292772	10
67	8R292773	15
68	8R292774	15
69	8R292775	<5
70	8R292776	10
71	8R292777	15

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Geochemical & Assay

Tagish Lake Gold AW11-8220 9-Sep-11

ET #.	Tag #	Au (ppb)
72	8R292778	190
73	8R292779	40
74	8R292780	5
75	8R292781	10
76	8R292782	5
77	8R292783	<5
78	8R292784	<5
79	8R292785	5
80	8R292786	5
81	8R292787	<5
82	8R292788	<5
83	8R292789	5
84	8R292790	>1000
85	8R292791	<5
86	8R292792	<5
87	8R292793	<5
88	8R292794	<5
89	8R292795	<5
90	8R292796	5
91	8R292797	5
92	8R292798	10
93	8R292799	20
94	8R291676	>1000
95	8R291677	5
96	8R291678	5
97	8R291679	5
98	8R291680	5
99	8R291681	<5
100	8R291682	<5
101	8R291683	5
102	8R291684	5
103	8R291685	5
104	8R291686	<5
105	8R291687	<5
106	8R291688	10
107	8R291689	20
108	8R291690	20
109	8R291691	25
110	8R291692	<5
111	8R291693	<5
112	8R291694	20
113	8R291695	>1000

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Tagish Lake Gold AW11-8220 9-Sep-11

ET #.	Tag #	Au (ppb)
114	8R291696	10
115	8R291697	5
116	8R291698	<5
117	8R291699	<5
118	8R291700	<5
119	8R291701	5
120	8R291702	5
121	8R291703	5
122	8R291704	5
123	8R291705	5
124	8R291706	<5
125	8R291707	<5
126	8R291708	<5
127	8R291709	<5
128	8R291710	<5
129	8R291711	5
130	8R291712	5
131	8R291713	<5
132	8R291714	5
133	8R291715	<5
134	8R291716	<5
135	8R291717	<5
136	8R291718	<5
137	8R291719	<5
138	8R291720	<5
139	8R291721	<5
140	8R291722	<5
141	8R291723	<5
142	8R291724	<5
143	8R291725	>1000
144	8R291726	<5
145	8R291727	5
146	8R291728	<5
147	8R291729	<5
148	8R291730	<5
149	8R291731	<5
150	8R291732	<5
151	8R291733	<5
152	8R291734	<5
153	8R291735	<5
154	8R291736	<5
155	8R291737	5

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Tagish Lake Gold AW11-8220 9-Sep-11

ET #.	Tag #	Au (ppb)
156	8R291738	<5
157	8R291739	<5
158	8R291740	<5
159	8R291741	<5
160	8R291742	5
161	8R291743	5
162	8R291744	<5
163	8R291745	<5
164	8R291746	<5
165	8R291747	<5
166	8R291748	<5
167	8R291749	<5
168	8R291750	<5
169	8R291751	<5
170	8R291752	<5
171	8R291753	<5
172	8R291754	<5
173	8R291755	>1000
174	8R291756	<5
175	8R291757	<5
176	8R291758	5
177	8R291759	<5
178	8R291760	5
179	8R291761	<5
180	8R291762	<5
181	8R291763	<5
182	8R291764	<5
183	8R291765	<5
184	8R291766	<5
185	8R291767	<5
186	8R291768	<5
187	8R291769	<5
188	8R291770	<5
189	8R291771	<5
190	8R291772	<5
191	8R291773	<5
192	8R291774	<5
193	8R291775	<5
194	8R291776	<5
195	8R291777	<5
196	8R291778	<5
197	8R291779	<5
198	8R291780	5

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Geochemical & Assay

Tagish Lake Gold AW11-8220 9-Sep-11

ET #.	Tag #	Au (ppb)
QC DATA:		
Repeat:		
1	8R292706	5
11	8R292716	5
19	8R292724	5
36	8R292742	10
45	8R292752	15
54	8R292761	10
57	8R292764	170
64	8R292770	235
65	8R292771	135
71	8R292777	10
72	8R292778	205
80	8R292786	10
89	8R292795	<5
106	8R291688	5
115	8R291697	<5
124	8R291706	<5
141	8R291723	<5
150	8R291732	<5
159	8R291741	<5
176	8R291758	<5
185	8R291767	<5
Resplit:		
1	8R292706	<5
36	8R292742	10
71	8R292777	10
106	8R291688	<5
141	8R291723	<5
176	8R291758	<5
Standard:		
OXE86		640
OXG84		920
OXE86		630
OXG84		935
OXE86		610
OXE86		600

FA Geochem/AA Finish

NM/mb
XLS/11

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9-Sep-11

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Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8220

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 198
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_015
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R292706	<0.2	0.40	125	446	<1	<5	1.37	1	5	92	8	1.66	<5	0.27	22	<2	0.47	660	<1	0.05	5	520	21	0.41	<5	3	<10	<5	118	<0.01	<5	18	<5	7	46
2	8R292707	<0.2	0.36	10	398	<1	<5	1.44	<1	5	122	6	1.53	<5	0.25	24	<2	0.49	445	<1	0.07	5	490	12	0.02	<5	3	<10	<5	130	<0.01	<5	22	<5	9	34
3	8R292708	0.2	0.43	45	1428	<1	<5	2.27	<1	5	136	8	1.60	<5	0.31	12	<2	0.75	735	<1	0.04	7	420	15	0.20	5	3	<10	<5	138	<0.01	<5	14	<5	8	40
4	8R292709	<0.2	0.37	10	828	<1	5	1.69	<1	6	108	4	1.74	<5	0.29	20	<2	0.56	935	<1	0.06	5	560	9	0.11	<5	3	<10	<5	110	<0.01	<5	14	<5	7	60
5	8R292710	0.2	0.37	25	386	<1	5	2.14	<1	9	110	8	2.10	<5	0.30	18	<2	0.69	1665	<1	0.06	7	570	9	0.74	<5	2	<10	<5	100	<0.01	<5	10	<5	7	90
6	8R292711	0.6	0.37	35	226	<1	<5	2.14	<1	9	124	10	2.27	<5	0.31	16	<2	0.68	1900	<1	0.05	7	530	27	1.15	5	1	<10	<5	96	<0.01	<5	8	<5	6	98
7	8R292712	0.4	0.30	<5	700	<1	<5	2.67	<1	6	96	14	1.93	<5	0.25	10	<2	0.88	1650	<1	0.05	7	540	18	0.37	10	2	<10	<5	114	<0.01	<5	10	<5	6	108
8	8R292713	0.4	0.36	<5	454	<1	<5	1.92	<1	6	92	12	1.75	<5	0.29	12	2	0.61	1075	<1	0.05	5	510	21	0.64	5	3	<10	<5	118	<0.01	<5	10	<5	7	64
9	8R292714	0.4	0.25	<5	254	<1	5	1.45	<1	8	126	12	1.92	<5	0.20	12	<2	0.47	1125	2	0.05	6	350	54	0.88	5	1	<10	<5	106	<0.01	<5	10	<5	5	96
10	8R292715	<0.2	0.87	<5	126	<1	<5	0.56	<1	6	96	2	1.87	<5	0.48	16	26	0.45	535	<1	0.15	4	710	3	<0.01	<5	2	<10	<5	72	0.14	<5	44	<5	7	40
11	8R292716	<0.2	0.41	<5	316	<1	5	1.05	<1	7	100	4	2.08	<5	0.22	24	4	0.47	755	<1	0.08	7	630	9	0.09	<5	4	<10	<5	154	<0.01	<5	34	<5	10	78
12	8R292717	<0.2	0.35	15	316	<1	<5	1.49	<1	6	74	4	1.77	<5	0.25	22	<2	0.50	805	<1	0.07	5	630	9	0.08	<5	4	<10	<5	166	<0.01	<5	26	<5	10	40
13	8R292718	0.2	0.31	125	182	<1	<5	1.94	<1	11	100	8	2.28	<5	0.27	12	<2	0.69	1155	2	0.03	8	460	24	1.45	5	2	<10	<5	80	<0.01	<5	8	<5	6	44
14	8R292719	<0.2	0.34	35	554	<1	<5	1.82	<1	5	80	4	1.64	<5	0.27	14	<2	0.61	720	<1	0.05	5	600	9	0.16	<5	4	<10	<5	118	<0.01	<5	18	<5	9	32
15	8R292720	<0.2	0.55	25	704	4	<5	0.53	<1	2	46	2	0.67	<5	0.39	42	4	0.21	295	3	0.10	2	130	33	0.16	<5	2	<10	<5	228	<0.01	<5	2	<5	10	18
16	8R292721	0.2	0.30	115	300	1	<5	2.83	<1	7	84	6	1.57	<5	0.24	10	<2	0.69	1100	<1	0.04	5	300	18	0.55	<5	2	<10	<5	190	<0.01	<5	8	<5	8	34
17	8R292722	<0.2	0.38	<5	94	1	<5	1.56	<1	<1	50	4	0.49	<5	0.30	34	2	0.18	205	2	0.06	1	30	36	<0.01	<5	1	<10	<5	316	<0.01	<5	<2	<5	9	14
18	8R292723	<0.2	0.35	10	758	<1	<5	1.76	<1	5	78	2	1.61	<5	0.27	20	<2	0.55	940	4	0.06	5	670	9	0.18	<5	5	<10	<5	148	<0.01	<5	20	<5	9	44
19	8R292724	0.6	0.36	55	86	<1	10	2.30	<1	11	66	12	2.74	<5	0.31	18	<2	0.86	1915	7	0.04	8	680	36	2.02	10	3	<10	<5	144	<0.01	<5	8	<5	7	86
20	8R292725	<0.2	0.35	15	738	<1	<5	2.03	<1	6	64	4	1.85	<5	0.28	18	<2	0.67	1140	<1	0.05	5	710	9	0.33	<5	4	<10	<5	126	<0.01	<5	16	<5	8	56
21	8R292726	<0.2	0.34	15	602	<1	<5	1.87	<1	7	102	4	2.02	<5	0.26	18	<2	0.67	910	<1	0.06	8	720	9	0.44	<5	5	<10	<5	132	<0.01	<5	22	<5	9	42
22	8R292727	<0.2	0.37	200	530	<1	<5	2.36	<1	7	102	6	1.84	<5	0.30	14	<2	0.78	900	3	0.03	7	620	18	0.56	<5	4	<10	<5	116	<0.01	<5	10	<5	7	32
23	8R292728	<0.2	0.39	15	408	<1	<5	1.12	<1	5	108	4	1.63	<5	0.22	26	4	0.41	450	<1	0.06	7	610	9	0.04	<5	3	<10	<5	148	<0.01	<5	28	<5	10	30
24	8R292729	<0.2	0.37	15	696	<1	5	2.30	<1	7	94	4	1.82	<5	0.30	22	<2	0.77	975	<1	0.05	6	630	9	0.41	<5	2	<10	<5	110	<0.01	<5	12	<5	8	46
25	8R292731	<0.2	0.38	65	622	<1	<5	2.10	<1	5	96	4	1.69	<5	0.28	20	<2	0.70	955	<1	0.05	7	610	9	0.25	<5	3	<10	<5	100	<0.01	<5	10	<5	8	38
26	8R292732	<0.2	0.35	415	220	<1	<5	2.35	<1	10	86	10	2.33	<5	0.29	14	<2	0.80	985	2	0.03	8	570	36	1.26	<5	4	<10	<5	104	<0.01	<5	8	<5	7	68
27	8R292733	0.4	0.94	85	266	<1	5	2.09	<1	16	104	24	2.73	<5	0.24	16	14	1.33	875	1	0.07	40	720	24	0.70	10	7	<10	<5	132	<0.01	<5	46	<5	10	70
28	8R292734	0.4	0.41	50	176	1	10	3.96	<1	21	38	8	3.02	<5	0.31	8	<2	1.71	1405	<1	0.06	25	890	18	1.61	5	5	<10	<5	138	<0.01	<5	16	<5	6	48
29	8R292735	0.4	0.43	40	136	1	10	3.73	<1	24	42	18	3.64	<5	0.33	4	2	1.46	1565	<1	0.05	40	960	21	1.79	15	8	<10	<5	122	<0.01	<5	26	<5	7	54
30	8R292736	0.8	0.77	130	272	1	10	3.68	<1	22	46	28	3.79	<5	0.36	6	8	1.69	1265	<1	0.06	47	1060	33	1.06	15	11	<10	<5	146	<0.01	<5	36	<5	8	176

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R292737	1.6	1.84	380	368	<1	10	3.03	<1	22	88	92	4.31	<5	0.24	10	24	2.26	1175	1	0.08	70	1120	69	0.77	15	11	<10	<5	220	0.01	<5	88	<5	8	188
32	8R292738	<0.2	0.35	240	432	<1	<5	2.28	<1	6	110	8	1.86	<5	0.26	12	<2	0.83	805	<1	0.04	8	530	15	0.59	<5	3	<10	<5	104	<0.01	<5	12	<5	6	30
33	8R292739	<0.2	0.45	85	800	<1	<5	2.12	<1	6	88	4	1.70	<5	0.24	18	4	0.73	670	<1	0.06	7	580	12	0.13	<5	3	<10	<5	130	<0.01	<5	18	<5	8	34
34	8R292740	<0.2	0.34	20	454	<1	<5	1.84	<1	4	76	2	1.48	<5	0.26	22	<2	0.62	710	<1	0.06	5	540	6	0.16	<5	3	<10	<5	122	<0.01	<5	12	<5	8	24
35	8R292741	0.4	1.30	210	458	<1	5	3.59	<1	23	84	68	3.59	<5	0.35	12	18	2.26	1425	1	0.06	49	1100	21	0.59	25	8	<10	<5	168	<0.01	<5	48	<5	9	90
36	8R292742	0.2	1.70	60	842	<1	10	3.65	2	20	80	22	3.70	<5	0.38	14	22	2.58	1515	1	0.06	54	1180	27	0.18	15	8	<10	<5	186	<0.01	<5	62	<5	9	108
37	8R292743	0.4	0.46	10	382	<1	5	2.19	<1	10	88	18	2.22	<5	0.30	6	2	0.96	900	<1	0.06	14	560	15	0.83	10	3	<10	<5	102	<0.01	<5	18	<5	6	56
38	8R292744	<0.2	0.71	<5	754	2	10	3.56	<1	19	54	4	3.73	<5	0.46	8	4	2.00	1130	<1	0.07	44	1150	24	0.21	5	9	<10	<5	198	<0.01	<5	44	<5	8	98
39	8R292746	<0.2	0.43	5	1452	<1	<5	2.35	<1	5	80	2	1.64	<5	0.33	10	<2	0.87	705	<1	0.05	7	600	9	0.10	<5	3	<10	<5	130	<0.01	<5	12	<5	7	38
40	8R292747	<0.2	0.41	15	746	<1	<5	2.11	<1	5	78	2	1.71	<5	0.32	14	<2	0.73	840	<1	0.06	6	590	6	0.14	<5	2	<10	<5	102	<0.01	<5	12	<5	7	38
41	8R292748	<0.2	0.45	15	600	<1	<5	2.55	<1	5	74	6	1.77	<5	0.35	10	<2	0.83	1060	<1	0.05	6	600	15	0.17	5	2	<10	<5	102	<0.01	<5	8	<5	8	40
42	8R292749	<0.2	0.40	10	340	<1	5	2.81	<1	11	88	10	2.26	<5	0.32	10	<2	1.05	1015	<1	0.04	13	630	18	0.88	5	3	<10	<5	84	<0.01	<5	10	<5	6	44
43	8R292750	<0.2	0.40	130	444	<1	<5	2.11	<1	5	112	6	1.69	<5	0.32	14	<2	0.73	1110	<1	0.05	7	610	6	0.25	<5	3	<10	<5	94	<0.01	<5	12	<5	7	34
44	8R292751	<0.2	0.38	140	242	<1	<5	2.19	<1	5	96	4	1.70	<5	0.31	12	<2	0.76	1415	<1	0.05	7	590	9	0.48	<5	2	<10	<5	82	<0.01	<5	10	<5	7	30
45	8R292752	<0.2	0.39	<5	402	<1	<5	1.92	<1	8	90	4	1.83	<5	0.28	8	<2	0.70	740	<1	0.05	6	560	6	0.70	<5	2	<10	<5	80	<0.01	<5	12	<5	6	28
46	8R292753	<0.2	1.62	5	354	<1	10	2.98	<1	23	100	30	4.12	<5	0.32	14	22	2.68	1575	2	0.06	61	1150	18	0.82	20	8	<10	<5	134	<0.01	<5	60	<5	8	136
47	8R292754	<0.2	0.81	<5	312	<1	5	3.26	<1	15	76	18	3.18	<5	0.33	14	10	1.65	1205	<1	0.06	35	950	18	0.60	15	5	<10	<5	116	<0.01	<5	36	<5	8	94
48	8R292755	<0.2	1.92	5	434	<1	10	3.32	<1	21	90	30	4.20	<5	0.28	16	30	2.60	1310	1	0.06	54	1200	18	0.52	20	7	<10	<5	128	<0.01	<5	68	<5	8	116
49	8R292756	<0.2	0.43	15	804	<1	<5	2.77	<1	7	80	18	1.84	<5	0.29	20	2	0.94	755	<1	0.06	8	590	12	0.12	10	3	<10	<5	150	<0.01	<5	16	<5	9	40
50	8R292757	0.4	0.38	5	354	<1	<5	3.07	<1	13	74	18	2.25	<5	0.29	20	<2	1.09	845	<1	0.06	11	650	45	0.91	10	3	<10	<5	126	<0.01	<5	22	<5	9	46
51	8R292758	0.8	0.48	10	142	<1	10	4.19	<1	18	42	6	3.53	<5	0.36	12	2	1.55	1165	<1	0.05	24	1020	87	2.15	<5	4	<10	<5	154	<0.01	<5	28	<5	9	68
52	8R292759	1.2	1.66	10	116	<1	10	3.26	3	19	94	48	4.16	<5	0.23	12	28	2.35	1090	1	0.06	48	1210	195	2.15	25	7	<10	<5	114	<0.01	<5	62	<5	8	228
53	8R292760	40.6	1.70	3795	54	<1	25	1.68	96	18	90	606	4.82	<5	0.29	12	30	1.02	1675	9	0.05	20	740	1758	1.73	75	3	<10	<5	66	0.04	<5	40	<5	8	4796
54	8R292761	0.2	0.87	90	818	2	10	4.53	<1	24	106	30	3.83	<5	0.39	10	8	2.67	1170	<1	0.06	79	970	36	0.26	30	11	<10	<5	232	<0.01	<5	44	<5	8	100
55	8R292762	<0.2	0.38	30	1294	<1	<5	2.13	<1	5	100	4	1.61	<5	0.28	16	<2	0.87	505	1	0.06	9	460	9	0.08	<5	3	<10	<5	142	<0.01	<5	12	<5	6	28
56	8R292763	<0.2	0.40	15	462	<1	<5	2.14	<1	6	80	6	1.82	<5	0.30	18	<2	0.79	715	2	0.05	7	610	15	0.16	5	3	<10	<5	122	<0.01	<5	12	<5	7	34
57	8R292764	0.6	0.52	100	118	2	5	2.58	<1	20	58	14	3.49	<5	0.38	8	2	1.16	1110	7	0.06	36	950	66	2.07	20	5	<10	<5	130	<0.01	<5	18	<5	6	78
58	8R292764A	0.4	0.50	5	130	<1	10	3.33	<1	17	56	4	4.18	<5	0.32	10	2	1.80	985	<1	0.07	41	1120	87	2.28	5	7	<10	<5	122	<0.01	<5	26	<5	6	96
59	8R292765	<0.2	0.36	5	458	<1	5	1.96	<1	5	76	4	1.58	<5	0.28	20	<2	0.75	555	<1	0.05	7	590	9	0.10	<5	3	<10	<5	102	<0.01	<5	14	<5	7	26
60	8R292766	<0.2	0.39	5	966	<1	<5	1.91	<1	6	78	2	1.83	<5	0.30	22	<2	0.71	655	<1	0.06	6	630	9	0.23	<5	2	<10	<5	108	<0.01	<5	14	<5	8	32
61	8R292767	<0.2	0.39	10	234	<1	5	1.92	<1	6	88	4	1.85	<5	0.31	18	<2	0.69	780	<1	0.05	6	600	9	0.30	<5	2	<10	<5	100	<0.01	<5	14	<5	8	28
62	8R292768	<0.2	0.35	5	730	<1	<5	2.30	<1	7	80	4	1.78	<5	0.29	18	<2	0.76	610	<1	0.05	5	640	12	0.20	<5	2	<10	<5	116	<0.01	<5	10	<5	7	28
63	8R292769	<0.2	0.42	85	484	1	5	2.49	<1	8	90	4	1.85	<5	0.32	16	<2	0.90	780	<1	0.05	10	630	9	0.26	10	3	<10	<5	146	<0.01	<5	10	<5	7	30
64	8R292770	0.6	0.44	200	372	2	5	2.53	<1	10	98	12	1.94	<5	0.33	14	<2	0.92	1025	3	0.04	12	660	24	0.50	15	3	<10	<5	144	<0.01	<5	8	<5	8	36
65	8R292771	0.8	0.38	125	552	<1	<5	2.55	<1	8	104	38	1.72	<5	0.31	14	<2	0.92	1020	5	0.04	10	590	27	0.28	35	2	<10	<5	126	<0.01	<5	6	<5	6	60
66	8R292772	<0.2	0.37	55	774	<1	<5	2.81	<1	7	86	14	1.89	<5	0.29	14	<2	1.03	910	2	0.03	9	550	21	0.34	15	2	<10	<5	124	<0.01	<5	6	<5	6	32
67	8R292773	<0.2	0.44	20	1230	<1	10	5.19	<1	20	66	22	3.51	<5	0.33	10	2	2.20	1095	<1	0.04	41	950	21	0.26	25	6	<10	<5	186	<0.01	<5	18	<5	9	62
68	8R292774	<0.2	0.40	35	390	<1	<5	2.20	<1	6	80	6	1.82	<5	0.29	20	<2	0.79	730	<1	0.05	7	650	12	0.24	10	3	<10	<5	126	<0.01	<5	10	<5	7	34
69	8R292775	<0.2	0.83	<5	122	<1	5	0.56	<1	6	112	2	1.88	<5	0.45	16	26	0.46	545	<1	0.13	3	740	6	<0.01	<5	2	<10	<5	68	0.14	<5	44	<5	7	40
70	8R292776	<0.2	0.34	165	314	<1	<5	2.40	<1	8	74	4	2.16	<5	0.29	18	<2	0.86	1200	<1	0.05	7	670	18	0.87	10	2	<10	<5	110	<0.01	<5	10	<5	7	42
71	8R292777	<0.2	0.39	155	512	<1	5	2.31	2	7	82	8	1.98	<5	0.28	22	<2	0.81	1170	<1	0.05	7	640	15	0.58	15	2	<10	<5	104	<0.01	<5	10	<5	8	40
72	8R292778	0.4	0.36	320	432	<1	<5	2.27	<1	7	110	8	1.70	<5	0.30	16	<2	0.73	1140	4	0.03	8	510	21	0.29	25	2	<10	<5	98	<0.01	<5	6	<5	6	54
73	8R292779	<0.2	0.37	100	438	<1	<5	2.53	<1	6	84	6	1.69	<5	0.31	14	<2	0.88	945	5	0.03	6	560	15	0.24	20	2	<10	<5	108	<0.01	<5	4	<5	6	28
74	8R292780	<0.2	0.36	100	1204	<1	<5	2.66	<1	7	108	10	1.74	<5	0.30	16	<2	0.96	780	2	0.03	12	560	12	0.23	35	2	<10	<5	138	<0.01	<5	6	<5	7	26
75	8R292781	<0.2	0.86	80	560	1	10	4.89	<1	31	104	32	4.49	<5	0.37	8	12	3.11	1290	<1	0.05	99	990	15	0.11	35	11	<10	<5	200	<0.01	<5	54	<5	10	48

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	8R292782	<0.2	0.39	<5	1522	<1	<5	2.65	<1	7	86	6	1.69	<5	0.30	14	<2	1.08	510	<1	0.06	10	570	6	0.03	10	3	<10	<5	144	<0.01	<5	16	<5	6	22
77	8R292783	<0.2	0.37	<5	928	<1	<5	2.12	<1	5	84	2	1.43	<5	0.29	14	<2	0.85	455	2	0.05	6	560	6	0.01	5	2	<10	<5	120	<0.01	<5	12	<5	7	20
78	8R292784	0.2	1.50	<5	626	<1	10	4.08	<1	31	132	46	4.68	<5	0.33	12	26	3.36	1105	<1	0.06	104	1180	15	<0.01	30	10	<10	<5	184	<0.01	<5	68	<5	10	64
79	8R292785	0.4	1.65	<5	618	<1	10	4.44	<1	33	136	40	4.87	<5	0.32	12	30	3.71	1130	<1	0.05	116	1120	15	<0.01	30	9	<10	<5	182	<0.01	<5	76	<5	11	68
80	8R292786	<0.2	1.71	5	640	<1	10	4.21	<1	32	144	54	4.98	<5	0.31	14	30	3.61	1180	<1	0.05	112	1190	36	0.09	40	9	<10	<5	192	<0.01	<5	70	<5	11	100
81	8R292787	<0.2	0.77	10	770	<1	5	4.40	<1	28	90	44	4.64	<5	0.36	12	10	2.75	1120	<1	0.07	87	1110	39	0.20	50	9	<10	<5	172	<0.01	<5	54	<5	10	94
82	8R292788	<0.2	0.32	5	1036	<1	5	2.37	<1	7	72	16	1.79	<5	0.23	14	<2	1.00	450	3	0.05	9	570	6	0.14	15	2	<10	<5	114	<0.01	<5	16	<5	7	26
83	8R292789	<0.2	0.39	<5	1050	<1	<5	2.11	<1	6	90	4	1.62	<5	0.29	20	<2	0.73	465	2	0.06	7	620	6	0.03	5	2	<10	<5	106	<0.01	<5	14	<5	8	28
84	8R292790	40.2	1.75	3815	62	<1	30	1.69	90	18	90	622	4.85	<5	0.29	12	30	1.01	1650	9	0.05	20	720	1800	1.73	85	3	<10	<5	66	0.03	<5	40	<5	8	4780
85	8R292791	2.2	1.48	90	134	<1	10	4.00	2	42	104	70	4.30	<5	0.27	12	20	2.64	920	3	0.05	55	1140	138	1.48	40	6	<10	<5	144	<0.01	<5	56	<5	9	226
86	8R292792	0.2	1.74	10	1070	<1	10	3.71	1	22	82	92	3.78	<5	0.31	16	22	2.44	880	1	0.05	45	1180	54	0.17	55	6	<10	<5	156	<0.01	<5	58	<5	8	158
87	8R292793	<0.2	1.87	5	352	<1	5	2.97	<1	23	64	74	3.94	<5	0.25	14	28	2.11	805	2	0.06	38	1220	60	0.79	40	5	<10	<5	124	<0.01	<5	56	<5	8	128
88	8R292794	<0.2	1.71	5	362	<1	5	2.73	<1	20	82	58	3.67	<5	0.28	16	24	1.94	745	2	0.06	37	1170	57	0.72	30	5	<10	<5	104	<0.01	<5	50	<5	8	100
89	8R292795	0.2	2.32	<5	792	<1	10	3.55	<1	19	72	50	3.84	<5	0.27	16	32	2.36	795	2	0.05	45	1240	24	0.04	15	5	<10	<5	134	<0.01	<5	70	<5	9	112
90	8R292796	0.4	1.83	10	666	<1	10	2.08	<1	22	116	70	3.97	<5	0.30	18	30	2.52	670	<1	0.06	61	1250	24	0.17	20	6	<10	<5	286	<0.01	<5	78	<5	9	120
91	8R292797	0.2	1.35	15	448	<1	10	3.77	<1	23	86	50	3.71	<5	0.34	16	18	2.55	1075	<1	0.06	55	1170	24	0.14	15	8	<10	<5	158	<0.01	<5	58	<5	9	146
92	8R292798	0.2	1.44	10	176	<1	5	3.17	<1	22	94	56	3.79	<5	0.32	16	18	2.44	985	<1	0.05	53	1130	24	0.12	40	8	<10	<5	172	<0.01	<5	56	<5	8	166
93	8R292799	0.2	1.57	<5	134	<1	10	3.36	4	23	98	50	3.83	<5	0.30	16	20	2.78	920	<1	0.05	58	1160	30	<0.01	20	7	<10	<5	218	<0.01	<5	60	<5	9	244
94	8R291676	39.8	1.68	3830	56	<1	25	1.62	90	17	88	608	4.84	<5	0.30	12	30	1.04	1655	8	0.05	20	740	1770	1.69	70	3	<10	<5	62	0.03	<5	40	<5	8	4800
95	8R291677	1.2	2.03	85	100	<1	10	1.86	2	18	76	50	3.97	<5	0.08	8	12	1.08	760	2	0.32	9	840	51	2.33	<5	6	<10	<5	122	0.10	<5	90	<5	10	170
96	8R291678	<0.2	1.47	10	46	<1	5	2.82	<1	17	78	24	3.99	<5	0.09	10	12	1.16	925	1	0.21	7	810	18	3.53	<5	6	<10	<5	120	0.07	<5	78	<5	11	60
97	8R291679	<0.2	1.68	10	56	<1	5	1.56	<1	21	66	28	4.29	<5	0.08	8	10	0.92	560	2	0.31	8	880	15	3.70	<5	5	<10	<5	106	0.19	<5	82	<5	10	56
98	8R291680	<0.2	1.61	5	168	<1	5	1.62	<1	18	68	26	3.85	<5	0.09	10	14	1.22	660	2	0.19	8	850	18	1.72	<5	5	<10	<5	92	0.16	<5	86	<5	10	78
99	8R291681	<0.2	1.53	5	144	<1	10	1.86	<1	18	58	34	3.75	<5	0.10	12	14	1.27	755	2	0.16	7	830	18	1.88	<5	6	<10	<5	80	0.14	<5	88	<5	11	74
100	8R291682	<0.2	1.09	10	76	<1	5	1.51	<1	19	62	28	3.78	<5	0.09	10	12	1.00	575	2	0.12	8	830	21	2.99	<5	6	<10	<5	58	0.19	<5	86	<5	11	54
101	8R291683	<0.2	1.40	5	396	<1	5	1.88	<1	17	48	38	3.80	<5	0.13	12	14	1.22	675	2	0.11	7	840	21	0.83	<5	6	<10	<5	80	0.13	<5	92	<5	12	62
102	8R291684	<0.2	1.47	<5	574	<1	5	1.51	<1	18	54	36	4.05	<5	0.10	10	14	1.27	635	1	0.14	8	840	18	0.37	<5	6	<10	<5	88	0.16	<5	96	<5	11	66
103	8R291685	<0.2	1.60	5	234	<1	5	1.97	<1	18	48	42	3.80	<5	0.12	12	14	1.30	785	2	0.15	7	840	63	1.23	<5	6	<10	<5	90	0.14	<5	90	<5	12	104
104	8R291686	<0.2	1.71	<5	492	<1	10	3.03	<1	14	46	46	3.24	<5	0.22	20	20	1.27	790	2	0.05	7	750	27	0.29	<5	4	<10	<5	80	<0.01	<5	54	<5	12	130
105	8R291687	<0.2	1.32	5	254	<1	5	3.35	<1	13	40	28	2.83	<5	0.22	14	16	0.98	775	2	0.04	6	740	57	1.09	<5	3	<10	<5	80	<0.01	<5	40	<5	11	106
106	8R291688	<0.2	1.71	15	144	<1	<5	1.94	<1	13	58	26	2.57	<5	0.13	14	14	1.22	780	4	0.13	7	770	30	1.82	<5	6	<10	<5	80	0.07	<5	68	<5	11	76
107	8R291689	<0.2	1.34	10	130	<1	<5	1.77	<1	13	64	26	2.49	<5	0.14	12	14	1.01	650	4	0.12	7	760	18	2.44	<5	6	<10	<5	78	0.08	<5	58	<5	11	54
108	8R291690	<0.2	1.46	10	122	<1	<5	1.95	<1	13	48	24	2.65	<5	0.16	12	14	1.19	835	3	0.12	6	810	33	2.38	5	5	<10	<5	94	0.05	<5	56	<5	12	80
109	8R291691	<0.2	1.37	10	60	<1	5	2.13	<1	13	60	24	2.79	<5	0.19	12	16	1.14	890	3	0.11	7	810	24	3.67	10	4	<10	<5	98	<0.01	<5	42	<5	13	68
110	8R291692	<0.2	1.53	15	74	<1	<5	1.40	<1	14	60	22	2.80	<5	0.15	10	16	1.15	710	3	0.16	7	780	15	3.49	10	4	<10	<5	76	0.06	<5	56	<5	11	64
111	8R291693	<0.2	1.52	10	52	<1	<5	1.28	<1	15	78	24	2.82	<5	0.13	10	16	1.13	695	3	0.19	7	810	15	3.59	5	5	<10	<5	76	0.10	<5	60	<5	10	58
112	8R291694	<0.2	1.47	15	46	<1	5	1.16	<1	13	56	18	2.82	<5	0.18	12	16	1.23	680	3	0.13	7	790	18	3.51	10	4	<10	<5	66	<0.01	<5	48	<5	10	48
113	8R291695	39.6	1.74	4100	60	<1	30	1.57	88	16	84	602	4.93	<5	0.28	10	30	1.00	1665	10	0.06	18	740	1722	1.60	75	3	<10	5	66	0.03	<5	40	<5	8	4730
114	8R291696	<0.2	1.56	20	54	<1	5	1.07	<1	13	72	20	2.70	<5	0.24	12	18	1.28	725	3	0.14	8	780	18	3.38	5	5	<10	<5	62	0.02	<5	54	<5	9	54
115	8R291697	<0.2	1.62	15	70	<1	5	0.98	<1	12	66	14	2.73	<5	0.24	14	18	1.38	945	3	0.11	7	800	15	3.29	5	3	<10	<5	52	<0.01	<5	44	<5	8	60
116	8R291698	<0.2	1.50	10	96	<1	5	1.09	<1	13	68	16	2.76	<5	0.17	12	14	1.22	880	4	0.12	8	750	18	2.97	5	3	<10	<5	52	<0.01	<5	48	<5	9	60
117	8R291699	<0.2	1.51	10	52	<1	5	1.28	<1	14	62	28	2.80	<5	0.17	12	12	1.14	860	3	0.13	7	800	15	3.03	10	4	<10	<5	68	<0.01	<5	50	<5	10	64
118	8R291700	0.4	1.61	15	86	<1	5	1.46	<1	13	50	28	2.73	<5	0.27	12	18	1.20	940	3	0.10	7	800	27	3.35	10	3	<10	<5	90	<0.01	<5	38	<5	11	94
119	8R291701	0.2	1.37	20	76	<1	5	1.69	<1	13	46	20	2.81	<5	0.27	12	16	1.08	1000	3	0.07	7	810	27	3.65	10	2	<10	<5	70	<0.01	<5	28	<5	10	74
120	8R291702	0.8	1.57	20	86	<1	5	1.25	<1	13	62	16	2.67	<5	0.27	12	18	1.28	1240	3	0.08	7	780	42	3.09	5	3	<10	<5	60	<0.01	<5	32	<5	10	96

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	8R291703	0.8	0.90	25	88	<1	<5	1.90	5	13	54	18	2.57	<5	0.30	12	6	0.93	1450	3	0.06	6	910	102	3.09	5	2	<10	<5	78	<0.01	<5	16	<5	12	314
122	8R291704	<0.2	1.69	15	82	<1	5	1.16	<1	12	66	22	2.74	<5	0.21	12	18	1.30	1115	4	0.12	8	780	21	3.08	10	4	<10	<5	66	<0.01	<5	46	<5	9	68
123	8R291705	<0.2	1.82	15	80	<1	5	0.95	<1	12	62	20	2.92	<5	0.24	12	20	1.41	1150	4	0.12	7	800	15	2.99	5	3	<10	<5	52	<0.01	<5	40	<5	8	70
124	8R291706	<0.2	1.38	20	80	<1	5	1.06	<1	12	68	14	2.82	<5	0.29	12	16	1.01	1040	3	0.08	7	770	15	3.21	5	2	<10	<5	46	<0.01	<5	24	<5	9	60
125	8R291707	<0.2	1.57	20	84	<1	5	0.72	<1	12	70	14	2.83	<5	0.28	12	18	1.22	1140	3	0.11	7	770	12	3.16	<5	3	<10	<5	38	<0.01	<5	36	<5	7	60
126	8R291708	<0.2	1.40	20	74	<1	5	1.01	<1	14	82	16	2.93	<5	0.22	12	16	1.11	1125	3	0.11	8	760	18	3.36	5	3	<10	<5	50	<0.01	<5	38	<5	9	60
127	8R291709	<0.2	1.63	20	82	<1	5	1.16	<1	13	58	24	2.89	<5	0.19	12	16	1.24	1000	3	0.16	7	780	15	3.26	5	4	<10	<5	64	<0.01	<5	48	<5	10	64
128	8R291710	<0.2	0.87	<5	124	<1	<5	0.53	<1	6	100	2	1.83	<5	0.47	18	28	0.47	575	<1	0.14	3	750	3	<0.01	<5	3	<10	<5	70	0.15	<5	40	<5	7	42
129	8R291711	<0.2	1.60	10	56	<1	5	1.30	<1	14	62	20	2.86	<5	0.16	12	14	1.17	930	6	0.17	7	790	12	3.15	5	4	<10	<5	74	<0.01	<5	42	<5	11	66
130	8R291712	<0.2	1.48	10	66	<1	5	2.12	<1	13	68	24	2.74	<5	0.25	14	12	1.13	1095	3	0.11	7	800	18	2.95	5	4	<10	<5	88	<0.01	<5	38	<5	12	66
131	8R291713	<0.2	1.67	10	520	<1	5	2.33	<1	13	62	22	2.35	<5	0.26	20	14	1.39	1240	3	0.08	7	770	12	0.61	<5	4	<10	<5	100	<0.01	<5	40	<5	13	80
132	8R291714	<0.2	1.88	10	544	<1	5	2.02	<1	13	58	26	2.59	<5	0.27	18	16	1.53	1375	3	0.10	7	810	36	0.50	5	4	<10	<5	98	<0.01	<5	52	<5	12	92
133	8R291715	0.8	0.98	30	88	<1	5	1.62	2	13	58	22	2.72	<5	0.29	14	6	1.00	2170	3	0.09	7	790	48	3.10	10	4	<10	<5	62	<0.01	<5	24	<5	10	238
134	8R291716	1.2	0.61	30	90	<1	5	1.65	2	12	64	14	2.55	<5	0.33	14	<2	0.75	2295	4	0.06	6	710	60	3.17	10	2	<10	<5	48	<0.01	<5	10	<5	11	134
135	8R291717	0.6	1.39	35	98	<1	5	1.29	<1	13	66	20	2.66	<5	0.27	14	10	1.21	1545	3	0.10	7	750	36	2.30	10	4	<10	<5	54	<0.01	<5	36	<5	10	76
136	8R291718	<0.2	1.48	10	110	<1	5	1.27	<1	13	28	36	2.68	<5	0.13	10	14	1.23	865	3	0.12	6	780	12	2.28	5	4	<10	<5	62	0.01	<5	50	<5	10	72
137	8R291719	<0.2	1.36	15	62	<1	5	1.26	<1	12	28	30	2.72	<5	0.13	10	14	1.29	780	3	0.12	6	780	12	2.69	10	4	<10	<5	60	<0.01	<5	48	<5	10	108
138	8R291720	<0.2	1.55	10	112	<1	5	1.79	<1	13	78	28	2.66	<5	0.20	12	10	1.18	1015	3	0.15	7	770	18	2.14	5	5	<10	<5	84	0.02	<5	50	<5	11	80
139	8R291721	<0.2	1.44	10	106	<1	<5	1.76	<1	15	68	26	2.61	<5	0.16	12	14	1.06	865	3	0.16	7	770	15	2.70	5	5	<10	<5	88	0.08	<5	58	<5	11	62
140	8R291722	<0.2	1.74	315	108	<1	5	2.41	<1	14	62	32	2.75	<5	0.11	14	22	1.37	1135	4	0.14	8	800	21	2.07	10	6	<10	<5	124	0.02	<5	74	<5	12	76
141	8R291723	0.8	0.99	45	96	<1	5	2.55	2	12	68	24	2.49	<5	0.33	12	6	1.14	2275	3	0.07	7	770	108	2.70	10	3	<10	<5	112	<0.01	<5	16	<5	13	170
142	8R291724	<0.2	1.53	10	152	<1	5	2.19	1	11	66	50	2.33	<5	0.21	16	12	1.35	1420	3	0.12	7	770	15	1.86	20	5	<10	<5	114	<0.01	<5	42	<5	12	152
143	8R291725	40.4	1.73	4150	60	<1	30	1.59	87	16	86	614	4.61	<5	0.29	10	30	1.01	1705	10	0.06	19	750	1791	1.60	90	3	<10	<5	68	0.04	<5	40	<5	8	4754
144	8R291726	<0.2	1.08	10	88	<1	5	3.23	<1	13	62	22	2.81	<5	0.24	14	8	1.34	1455	3	0.11	7	780	15	2.91	10	5	<10	<5	156	<0.01	<5	32	<5	14	60
145	8R291727	<0.2	1.68	15	80	<1	5	2.44	<1	16	48	32	3.16	<5	0.22	12	18	1.26	1220	3	0.11	7	850	21	3.03	10	5	<10	<5	140	<0.01	<5	44	<5	13	78
146	8R291728	0.4	1.60	15	84	<1	10	3.63	<1	15	44	24	2.72	<5	0.22	12	18	1.11	1495	2	0.08	7	790	33	2.58	5	4	<10	<5	194	<0.01	<5	36	<5	13	84
147	8R291729	<0.2	2.01	10	114	<1	5	2.01	<1	15	58	30	3.01	<5	0.15	14	20	1.46	1130	3	0.20	7	820	18	1.57	5	6	<10	<5	140	0.01	<5	70	<5	13	98
148	8R291730	<0.2	1.91	15	52	<1	10	2.15	<1	18	52	26	3.98	<5	0.20	12	16	1.48	1095	2	0.13	8	840	33	4.31	<5	5	<10	<5	116	<0.01	<5	60	<5	12	104
149	8R291731	<0.2	1.72	10	62	<1	10	1.78	<1	15	42	22	3.37	<5	0.25	10	16	1.23	1080	3	0.09	7	820	36	3.51	<5	4	<10	<5	108	<0.01	<5	48	<5	11	80
150	8R291732	<0.2	2.03	10	226	<1	5	2.07	<1	15	54	46	2.90	<5	0.22	14	22	1.41	1060	3	0.17	7	830	39	1.10	<5	5	<10	<5	142	<0.01	<5	66	<5	13	94
151	8R291733	<0.2	1.84	5	122	<1	5	1.46	<1	10	52	8	2.67	<5	0.30	12	18	1.06	1185	3	0.07	7	840	24	1.79	<5	2	<10	<5	90	<0.01	<5	38	<5	9	66
152	8R291734	<0.2	2.36	<5	374	<1	5	2.24	<1	15	70	42	3.46	<5	0.18	16	22	1.56	1235	3	0.22	8	910	30	0.39	<5	6	<10	<5	184	<0.01	<5	82	<5	13	94
153	8R291735	<0.2	2.00	5	250	<1	5	1.68	<1	18	68	52	3.51	<5	0.20	18	26	1.44	1115	3	0.13	7	890	33	0.27	<5	6	<10	<5	116	<0.01	<5	72	<5	12	120
154	8R291736	<0.2	1.47	5	294	<1	5	0.81	<1	17	130	50	3.71	<5	0.19	10	24	0.80	785	2	0.09	65	650	36	0.28	<5	4	<10	<5	82	0.02	<5	56	<5	7	94
155	8R291737	<0.2	1.79	10	150	<1	<5	1.48	<1	11	74	24	2.34	<5	0.23	10	18	0.90	940	2	0.12	25	600	21	1.49	<5	3	<10	<5	120	<0.01	<5	38	<5	9	66
156	8R291738	<0.2	2.12	5	130	<1	5	2.18	<1	15	44	30	3.24	<5	0.20	14	24	1.61	1140	3	0.15	7	900	15	1.91	<5	7	<10	<5	146	<0.01	<5	66	<5	14	94
157	8R291739	<0.2	2.07	<5	140	<1	5	3.17	<1	15	42	34	2.92	<5	0.22	12	26	1.60	1265	3	0.14	8	850	18	1.70	<5	6	<10	<5	222	<0.01	<5	62	<5	15	74
158	8R291740	<0.2	0.80	<5	116	<1	<5	0.48	<1	5	120	2	1.91	<5	0.44	121	28	0.45	555	<1	0.16	<1	720	6	<0.01	<5	2	<10	<5	76	0.14	<5	46	<5	6	42
159	8R291741	<0.2	2.48	5	170	<1	5	2.32	<1	14	40	44	2.86	<5	0.18	14	30	1.69	1080	3	0.24	7	860	18	1.56	<5	6	<10	<5	174	<0.01	<5	76	<5	15	92
160	8R291742	<0.2	2.21	10	68	<1	5	1.74	<1	17	70	28	3.44	<5	0.16	16	24	1.59	975	3	0.25	8	860	18	3.20	<5	6	<10	<5	144	<0.01	<5	80	<5	14	92
161	8R291743	<0.2	2.34	10	88	<1	10	1.23	<1	18	56	38	3.82	<5	0.23	10	28	1.73	1235	4	0.21	8	830	30	3.26	<5	5	<10	<5	112	<0.01	<5	72	<5	10	108
162	8R291744	<0.2	3.47	<5	196	<1	5	1.80	<1	15	70	36	3.05	<5	0.09	14	28	1.78	1140	4	0.47	8	870	21	1.19	<5	7	<10	<5	192	0.02	<5	94	<5	12	92
163	8R291745	<0.2	3.44	<5	414	<1	5	1.61	<1	16	70	30	3.24	<5	0.07	12	24	1.84	1180	4	0.46	8	910	33	0.33	<5	8	<10	<5	188	0.02	<5	104	<5	12	82
164	8R291746	<0.2	2.54	5	124	<1	5	1.27	<1	16	58	30	3.26	<5	0.20	10	24	1.57	1340	3	0.27	8	830	27	2.10	<5	5	<10	<5	122	0.01	<5	68	<5	10	106
165	8R291747	<0.2	3.29	5	238	<1	5	1.97	<1	15	62	32	3.07	<5	0.07	10	22	1.56	1275	4	0.46	7	850	18	1.12	<5	7	<10	<5	182	0.05	<5	94	<5	12	78

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	8R291748	<0.2	3.19	5	150	<1	5	1.84	<1	16	58	20	3.18	<5	0.09	10	24	1.70	1200	4	0.41	8	860	18	1.74	<5	7	<10	<5	170	0.02	<5	88	<5	11	84
167	8R291749	<0.2	2.84	5	308	<1	5	1.99	<1	15	54	30	3.35	<5	0.10	12	26	1.60	1295	3	0.34	7	840	21	0.92	<5	7	<10	<5	184	<0.01	<5	90	<5	13	100
168	8R291750	<0.2	3.10	<5	224	<1	5	1.91	<1	15	60	30	3.44	<5	0.08	10	28	1.67	1495	3	0.40	8	860	21	1.19	<5	7	<10	<5	204	0.01	<5	96	<5	12	92
169	8R291751	<0.2	2.06	15	128	<1	5	1.69	<1	16	34	24	3.27	<5	0.31	14	36	1.62	1825	3	0.08	7	770	39	1.89	<5	3	<10	<5	124	<0.01	<5	46	<5	10	124
170	8R291752	<0.2	2.10	10	242	<1	5	2.12	<1	15	42	32	3.20	<5	0.22	16	34	1.61	1675	3	0.09	8	820	21	1.03	<5	5	<10	<5	132	<0.01	<5	58	<5	14	104
171	8R291753	<0.2	1.81	10	312	<1	5	1.76	<1	12	46	22	2.82	<5	0.24	20	28	1.30	1320	3	0.09	8	820	18	0.54	<5	4	<10	<5	106	<0.01	<5	58	<5	13	92
172	8R291754	<0.2	1.88	5	496	<1	5	1.47	<1	15	60	38	3.21	<5	0.21	18	26	1.39	1140	3	0.11	13	780	15	0.46	<5	5	<10	<5	96	<0.01	<5	66	<5	13	76
173	8R291755	41.4	1.70	4140	56	<1	30	1.61	87	16	88	620	4.84	<5	0.28	12	30	0.98	1725	9	0.06	18	740	1755	1.61	80	3	<10	<5	64	0.04	<5	42	<5	8	4818
174	8R291756	<0.2	1.80	10	538	<1	<5	2.32	<1	13	36	46	2.61	<5	0.24	18	24	1.35	1355	3	0.10	6	790	18	0.50	<5	4	<10	<5	114	<0.01	<5	58	<5	14	112
175	8R291757	0.4	1.83	10	112	<1	5	1.63	5	14	32	36	2.80	<5	0.34	16	26	1.40	1460	5	0.08	8	910	42	1.50	<5	3	<10	<5	92	<0.01	<5	42	<5	12	306
176	8R291758	0.6	1.58	15	92	<1	5	1.51	1	16	34	62	3.10	<5	0.35	16	24	1.14	1400	11	0.06	8	950	45	2.00	<5	2	<10	<5	94	<0.01	<5	30	<5	11	168
177	8R291759	<0.2	2.41	5	284	<1	5	1.37	<1	14	58	40	3.04	<5	0.28	16	30	1.66	1155	4	0.24	7	920	24	0.83	<5	5	<10	<5	118	0.01	<5	78	<5	13	148
178	8R291760	<0.2	1.89	10	978	<1	5	1.56	<1	13	50	38	2.78	<5	0.18	16	24	1.38	905	3	0.19	6	820	15	0.14	<5	6	<10	<5	138	0.01	<5	68	<5	15	120
179	8R291761	<0.2	1.61	10	988	<1	<5	1.91	<1	12	46	42	2.41	<5	0.19	18	22	1.23	1040	4	0.12	6	800	15	0.17	<5	6	<10	<5	130	0.03	<5	62	<5	15	94
180	8R291762	<0.2	1.69	5	284	<1	5	1.46	<1	14	58	18	2.88	<5	0.20	18	26	1.43	1045	5	0.12	6	790	18	0.85	<5	5	<10	<5	92	0.01	<5	62	<5	14	122
181	8R291763	<0.2	1.64	5	258	<1	<5	1.28	<1	13	56	30	2.36	<5	0.15	14	20	1.26	930	3	0.19	5	810	18	0.94	<5	7	<10	<5	104	0.18	<5	84	<5	13	86
182	8R291764	<0.2	1.86	5	152	<1	<5	1.49	<1	14	68	20	2.56	<5	0.17	14	26	1.25	730	4	0.17	6	840	15	1.53	<5	7	<10	<5	102	0.12	<5	78	<5	14	60
183	8R291765	<0.2	1.72	10	106	<1	5	2.15	<1	14	46	30	2.96	<5	0.22	16	22	1.16	910	3	0.11	6	840	18	2.21	<5	5	<10	<5	110	0.02	<5	58	<5	15	60
184	8R291766	<0.2	1.73	5	192	<1	<5	1.78	<1	12	44	28	2.80	<5	0.24	16	26	1.48	1070	3	0.15	6	930	18	1.38	<5	5	<10	<5	98	0.02	<5	64	<5	15	72
185	8R291767	<0.2	1.60	10	208	<1	<5	1.60	<1	14	46	30	2.87	<5	0.15	16	22	1.13	700	3	0.14	6	700	15	1.05	<5	6	<10	<5	90	0.05	<5	60	<5	12	48
186	8R291768	<0.2	1.93	10	230	<1	<5	1.69	<1	15	80	32	2.84	<5	0.15	16	22	1.44	945	3	0.22	6	830	15	1.11	<5	7	<10	<5	136	0.10	<5	80	<5	13	68
187	8R291769	<0.2	1.75	10	202	<1	5	1.81	<1	15	78	26	2.91	<5	0.23	18	22	1.33	930	2	0.16	8	830	18	1.21	<5	6	<10	<5	116	<0.01	<5	76	<5	13	68
188	8R291770	<0.2	0.82	<5	120	<1	<5	0.49	<1	5	112	2	1.85	<5	0.47	18	26	0.43	575	<1	0.16	4	750	6	<0.01	<5	3	<10	<5	80	0.16	<5	42	<5	8	40
189	8R291771	<0.2	2.04	10	158	<1	<5	1.71	<1	17	96	34	3.17	<5	0.20	16	22	1.46	985	3	0.26	8	890	18	1.44	<5	7	<10	<5	134	0.11	<5	96	<5	14	74
190	8R291772	<0.2	2.19	10	186	<1	<5	1.64	<1	17	90	32	3.15	<5	0.14	14	20	1.59	1035	4	0.29	7	900	18	1.35	<5	9	<10	<5	130	0.15	<5	106	<5	14	78
191	8R291773	<0.2	2.22	10	174	<1	5	1.68	<1	15	78	34	3.16	<5	0.18	14	24	1.48	1000	3	0.27	8	880	21	1.50	<5	7	<10	<5	152	0.02	<5	86	<5	12	80
192	8R291774	<0.2	1.98	10	142	<1	5	2.05	<1	15	48	48	3.28	<5	0.16	14	24	1.60	1205	2	0.16	8	900	21	1.59	<5	6	<10	<5	184	<0.01	<5	72	<5	14	80
193	8R291775	<0.2	2.29	10	294	<1	5	1.97	<1	15	44	32	3.17	<5	0.14	16	26	1.70	1180	3	0.18	7	920	21	0.83	<5	7	<10	<5	198	<0.01	<5	82	<5	14	80
194	8R291776	<0.2	1.95	10	486	<1	5	1.84	<1	16	58	30	3.11	<5	0.20	16	18	1.48	1070	3	0.20	8	920	27	0.54	<5	8	<10	<5	158	0.04	<5	90	<5	15	74
195	8R291777	<0.2	1.89	5	446	<1	<5	1.73	<1	15	62	22	2.77	<5	0.20	16	20	1.54	1075	3	0.18	7	880	24	0.50	<5	8	<10	<5	150	0.04	<5	86	<5	14	84
196	8R291778	<0.2	1.59	5	130	<1	<5	1.35	<1	16	68	38	2.33	<5	0.30	20	16	1.12	1085	5	0.06	27	670	39	0.72	<5	3	<10	<5	84	<0.01	<5	32	<5	10	92
197	8R291779	0.2	0.91	20	122	<1	<5	0.70	<1	8	184	82	1.64	<5	0.18	12	6	0.18	760	2	0.03	63	260	12	0.14	<5	1	<10	<5	34	<0.01	<5	24	<5	5	20
198	8R291780	<0.2	1.80	15	156	<1	10	0.52	<1	23	244	54	5.36	<5	0.30	16	12	0.90	915	3	0.07	174	750	18	0.07	5	4	<10	<5	28	0.02	<5	60	<5	8	76
QC DATA:																																				
Repeat:																																				
1	8R292706	<0.2	0.37	130	448	<1	<5	1.38	<1	5	94	6	1.65	<5	0.28	22	<2	0.46	675	<1	0.05	5	520	18	0.40	<5	3	<10	<5	120	<0.01	<5	16	<5	7	44
11	8R292716	<0.2	0.40	<5	326	<1	<5	1.05	<1	7	100	4	2.04	<5	0.21	24	4	0.47	760	<1	0.08	7	630	9	0.09	<5	4	<10	<5	156	<0.01	<5	32	<5	10	74
19	8R292724	0.4	0.37	55	84	<1	5	2.32	<1	11	64	10	2.74	<5	0.30	16	<2	0.87	1900	7	0.04	8	670	36	2.03	10	3	<10	<5	144	<0.01	<5	8	<5	6	86
36	8R292742	<0.2	1.68	55	834	<1	10	3.59	<1	19	80	24	3.62	<5	0.37	14	20	2.53	1515	1	0.06	52	1160	24	0.16	15	8	<10	<5	182	<0.01	<5	60	<5	9	104
45	8R292752	0.2	0.38	5	394	<1	5	1.93	2	7	90	8	1.85	<5	0.27	8	<2	0.67	750	<1	0.05	6	560	9	0.71	<5	2	<10	<5	76	<0.01	<5	12	<5	6	30
54	8R292761	0.4	0.87	90	804	2	5	4.57	<1	25	108	30	3.88	<5	0.39	10	8	2.68	1175	<1	0.05	79	980	36	0.26	30	11	<10	<5	234	<0.01	<5	44	<5	8	98
71	8R292777	<0.2	0.38	155	502	<1	<5	2.34	<1	7	84	6	1.99	<5	0.28	20	2	0.84	1170	<1	0.05	9	640	12	0.54	15	2	<10	<5	106	<0.01	<5	12	<5	8	38
80	8R292786	<0.2	1.78	5	650	<1	10	4.35	<1	34	146	56	5.20	<5	0.31	14	30	3.74	1200	1	0.05	115	1210	36	0.10	45	9	<10	<5	196	<0.01	<5	74	<5	11	106
89	8R292795	0.4	2.28	5	772	<1	10	3.43	<1	19	68	46	3.75	<5	0.26	16	30	2.26	770	1	0.06	42	1200	21	0.11	10	5	<10	<5	130	<0.01	<5	70	<5	9	108
106	8R291688	<0.2	1.67	15	136	<1	<5	1.90	<1	13	58	26	2.51	<5	0.13	14	14	1.20	765	3	0.13	7	760	27	1.79	<5	6	<10	<5	78	0.06	<5	66	<5	11	68
115	8R291697	<0.2	1.62	15	66	<1	5	0.92	<1	12	68	16	2.78	<5	0.24	14	18	1.31	965	3	0.11	7	800	15	3.01	5	3	<10	<5	54	<0.01	<5	44	<5	9	58

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
124	8R291706	<0.2	1.33	15	72	<1	5	1.07	<1	12	66	12	2.73	<5	0.27	12	14	1.01	1015	3	0.08	7	750	18	3.31	5	2	<10	<5	44	<0.01	<5	24	<5	9	60
141	8R291723	0.8	1.03	45	90	<1	5	2.46	2	12	70	26	2.56	<5	0.34	14	8	1.09	2285	3	0.08	7	790	114	2.63	10	3	<10	<5	118	<0.01	<5	16	<5	13	178
150	8R291732	<0.2	2.10	10	224	<1	5	2.13	<1	15	54	44	2.81	<5	0.22	14	22	1.46	1040	3	0.17	7	810	39	1.18	<5	5	<10	<5	136	<0.01	<5	64	<5	12	94
159	8R291741	<0.2	2.44	5	166	<1	5	2.29	<1	14	42	46	3.04	<5	0.19	16	30	1.65	1115	3	0.25	6	900	15	1.51	<5	6	<10	<5	186	<0.01	<5	80	<5	16	92
176	8R291758	0.6	1.55	15	98	<1	5	1.51	1	16	32	60	3.07	<5	0.34	16	22	1.14	1365	11	0.06	8	940	45	2.02	<5	2	<10	<5	90	<0.01	<5	30	<5	11	170
185	8R291767	<0.2	1.54	5	214	<1	<5	1.54	<1	10	40	25	2.75	<5	0.14	12	16	1.01	670	2	0.12	5	690	12	0.97	<5	4	<10	<5	88	0.04	<5	56	<5	10	52
194	8R291776	<0.2	1.91	10	500	<1	<5	1.84	<1	16	56	30	3.07	<5	0.20	16	18	1.40	1000	3	0.20	8	900	24	0.54	<5	8	<10	<5	156	0.04	<5	90	<5	15	72
Resplit:																																				
1	8R292706	<0.2	0.37	120	434	<1	5	1.38	<1	6	116	6	1.72	<5	0.26	22	<2	0.49	680	<1	0.05	8	540	18	0.36	<5	3	<10	<5	124	<0.01	<5	20	<5	8	42
36	8R292742	0.2	1.66	50	798	<1	5	3.70	<1	19	86	18	3.62	<5	0.36	14	20	2.52	1540	<1	0.06	52	1170	24	0.16	10	7	<10	<5	186	<0.01	<5	60	<5	9	100
71	8R292777	<0.2	0.37	155	496	<1	<5	2.25	<1	7	72	6	1.91	<5	0.28	20	<2	0.78	1155	<1	0.05	5	620	15	0.55	15	2	<10	<5	100	<0.01	<5	10	<5	8	38
106	8R291688	<0.2	1.70	15	134	<1	<5	1.97	<1	13	50	26	2.56	<5	0.13	14	14	1.21	790	4	0.13	6	770	27	1.85	<5	6	<10	<5	80	0.06	<5	68	<5	11	70
141	8R291723	0.6	0.94	35	100	<1	5	2.60	1	10	70	24	2.45	<5	0.31	14	6	1.02	2340	3	0.07	6	760	96	2.48	10	3	<10	<5	122	<0.01	<5	16	<5	13	158
176	8R291758	0.6	1.58	10	102	<1	5	1.42	1	16	36	56	2.90	<5	0.36	16	22	1.16	1345	10	0.06	8	900	42	1.91	<5	2	<10	<5	84	<0.01	<5	30	<5	10	166
Standard:																																				
Pb129a		11.8	0.82	5	64	<1	<5	0.44	58	6	12	1436	1.57	<5	0.11	4	<2	0.67	360	2	0.04	5	420	6204	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	2	>10000
Pb129a		11.6	0.83	5	70	<1	<5	0.47	57	6	12	1400	1.58	<5	0.11	4	<2	0.68	375	2	0.04	6	420	6105	0.82	15	<1	<10	<5	30	0.05	<5	20	<5	3	>10000
Pb129a		11.4	0.81	5	64	<1	<5	0.45	57	6	12	1374	1.53	<5	0.11	4	<2	0.65	365	2	0.03	5	410	6066	0.79	15	<1	<10	<5	30	0.05	<5	20	<5	2	9994
Pb129a		11.2	0.82	5	70	<1	<5	0.46	59	6	12	1416	1.56	<5	0.11	4	<2	0.68	370	2	0.04	5	420	6267	0.79	15	<1	<10	<5	30	0.05	<5	18	<5	3	9912
Pb129a		11.2	0.82	5	70	<1	<5	0.44	59	6	10	1416	1.53	<5	0.11	4	<2	0.68	350	2	0.04	5	420	6267	0.79	15	<1	<10	<5	30	0.05	<5	18	<5	3	9912
Pb129a		11.6	0.86	5	68	<1	<5	0.46	59	6	12	1428	1.55	<5	0.11	4	<2	0.67	385	2	0.04	5	440	6213	0.78	15	<1	<10	<5	30	0.04	<5	20	<5	3	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/mb
df/1_8220AS/2_8220BS
XLS/11

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Norman Monteith
B.C. Certified Assayer

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8211R

Revised

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

19-Aug-11

No. of samples received: 181
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_016
Submitted by: David Wang

ET #	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
43	8R292815	6.25	0.182		
73	8R292845	6.40	0.187		
102	8R292894	1.54	0.045		
106	8R292907	1.10	0.032		
113	8R292924	1.28	0.037		
114	8R292925	1.47	0.043		
115	8R292926	1.40	0.041		
116	8R292927	1.45	0.042	86.4	2.52
120	8R292931	1.01	0.029		
127	8R292938	4.85	0.141		
128	8R292939	1.33	0.039		
130	8R292941	6.00	0.175		
132	8R292943	23.1	0.674	142	4.14
133	8R292944	4.20	0.122		
135	8R292946	1.74	0.051		
139	8R292950	2.12	0.062		
142	8R292953	7.00	0.204		
143	8R292954	1.46	0.043		
144	8R292955	90.0	2.625		
148	8R292959	2.02	0.059		
150	8R292961	30.5	0.889		
151	8R292962	3.30	0.096		
153	8R292964	6.50	0.190		
154	8R292965	19.9	0.580		
164	8R292975	6.80	0.198		
165	8R292976	5.30	0.155		
169	8R292980	6.50	0.190		

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Tagish Lake Gold AW11-8211 19-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
170	8R292981	1.99	0.058		
171	8R292982	6.60	0.192		
173	8R292984	5.60	0.163		
174	8R292985	1.68	0.049		
175	8R292986	1.83	0.053		
178	8R292989	2.40	0.070		
180	8R292991	2.72	0.079		

QC DATA:

Repeat:

102	8R292894	1.52	0.044		
106	8R292907	1.05	0.031		
115	8R292926	1.43	0.042		
116	8R292927	1.50	0.044	86.2	2.51
127	8R292938	5.00	0.146		
128	8R292939	1.36	0.040		
132	8R292943	22.6	0.659		
133	8R292944	4.24	0.124		
135	8R292946	1.68	0.049		
139	8R292950	2.14	0.062		
143	8R292954	1.43	0.042		
144	8R292955	89.2	2.601		
150	8R292961	28.4	0.828		
151	8R292962	3.27	0.095		
153	8R292964	6.65	0.194		
154	8R292965	18.9	0.551		
165	8R292976	5.25	0.153		
169	8R292980	6.60	0.192		
170	8R292981	1.95	0.057		
171	8R292982	6.80	0.198		
173	8R292984	5.60	0.163		
174	8R292985	1.67	0.049		
175	8R292986	1.92	0.056		
178	8R292989	2.47	0.072		
180	8R292991	2.71	0.079		

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Tagish Lake Gold AW11-8211

19-Aug-11

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
Standard:					
GBM908-14				302	8.81
OXQ75		50.2	1.464		
OXi81		1.82	0.053		

FA/AA Finish

NM/mb/el
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8211

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

17-Aug-11

No. of samples received: 181
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_016
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R291794	5
2	8R291795	<5
3	8R291796	85
4	8R291797	10
5	8R291798	10
6	8R291799	<5
7	8R291800	<5
8	8R291801	35
9	8R291802	25
10	8R291803	40
11	8R291804	5
12	8R291805	<5
13	8R291806	40
14	8R291807	50
15	8R291808	5
16	8R291809	<5
17	8R291810	<5
18	8R291811	10
19	8R291812	<5
20	8R291813	<5
21	8R291814	25
22	8R291815	125
23	8R291816	100
24	8R291817	540
25	8R291818	20
26	8R291819	5
27	8R291820	40
28	8R292800	<5
29	8R292801	<5
30	8R292802	<5

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Tagish Lake Gold AW11-8211 17-Aug-11

ET #.	Tag #	Au (ppb)
31	8R292803	<5
32	8R292804	<5
33	8R292805	<5
34	8R292806	5
35	8R292807	<5
36	8R292808	<5
37	8R292809	5
38	8R292810	5
39	8R292811	90
40	8R292812	5
41	8R292813	25
42	8R292814	25
43	8R292815	>1000
44	8R292816	5
45	8R292817	5
46	8R292818	<5
47	8R292819	5
48	8R292820	5
49	8R292821	<5
50	8R292822	5
51	8R292823	25
52	8R292824	5
53	8R292825	10
54	8R292826	15
55	8R292827	65
56	8R292828	40
57	8R292829	360
58	8R292830	5
59	8R292831	160
60	8R292832	260
61	8R292833	45
62	8R292834	185
63	8R292835	180
64	8R292836	335
65	8R292837	185
66	8R292838	920
67	8R292839	75
68	8R292840	555
69	8R292841	5
70	8R292842	10
71	8R292843	5
72	8R292844	<5
73	8R292845	>1000
74	8R292846	5

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Tagish Lake Gold AW11-8211 17-Aug-11

ET #.	Tag #	Au (ppb)
75	8R292847	<5
76	8R292848	5
77	8R292849	10
78	8R292850	15
79	8R292851	10
80	8R292852	10
81	8R292853	5
82	8R292854	<5
83	8R292855	<5
84	8R292856	5
85	8R292857	5
86	8R292858	<5
87	8R292859	<5
88	8R292861	<5
89	8R292862	5
90	8R292863	<5
91	8R292864	40
92	8R292865	<5
93	8R292866	<5
94	8R292867	110
95	8R292868	210
96	8R292869	<5
97	8R292870	<5
98	8R292871	<5
99	8R292872	<5
100	8R292892	900
101	8R292893	660
102	8R292894	>1000
103	8R292895	920
104	8R292896	435
105	8R292897	930
106	8R292907	>1000
107	8R292908	705
108	8R292909	790
109	8R292910	35
110	8R292911	85
111	8R292922	445
112	8R292923	25
113	8R292924	>1000
114	8R292925	>1000
115	8R292926	>1000
116	8R292927	>1000
117	8R292928	105
118	8R292929	140

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Geochemical & Assay

Tagish Lake Gold AW11-8211

17-Aug-11

ET #.	Tag #	Au (ppb)
119	8R292930	15
120	8R292931	985
121	8R292932	5
122	8R292933	5
123	8R292934	<5
124	8R292935	150
125	8R292936	5
126	8R292937	195
127	8R292938	>1000
128	8R292939	>1000
129	8R292940	155
130	8R292941	>1000
131	8R292942	935
132	8R292943	>1000
133	8R292944	>1000
134	8R292945	<5
135	8R292946	>1000
136	8R292947	5
137	8R292948	<5
138	8R292949	20
139	8R292950	>1000
140	8R292951	<5
141	8R292952	45
142	8R292953	>1000
143	8R292954	>1000
144	8R292955	>1000
145	8R292956	110
146	8R292957	60
147	8R292958	25
148	8R292959	>1000
149	8R292960	<5
150	8R292961	>1000
151	8R292962	>1000
152	8R292963	820
153	8R292964	>1000
154	8R292965	>1000
155	8R292966	15
156	8R292967	5
157	8R292968	<5
158	8R292969	<5
159	8R292970	<5
160	8R292971	15
161	8R292972	50
162	8R292973	10

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Geochemical & Assay

Tagish Lake Gold AW11-8211 17-Aug-11

ET #.	Tag #	Au (ppb)
163	8R292974	95
164	8R292975	>1000
165	8R292976	>1000
166	8R292977	45
167	8R292978	215
168	8R292979	775
169	8R292980	>1000
170	8R292981	>1000
171	8R292982	>1000
172	8R292983	440
173	8R292984	>1000
174	8R292985	>1000
175	8R292986	>1000
176	8R292987	810
177	8R292988	40
178	8R292989	>1000
179	8R292990	<5
180	8R292991	>1000
181	8R292998	75

QC DATA:

Repeat:

1	8R291794	<5
3	8R291796	95
10	8R291803	35
19	8R291812	<5
24	8R291817	530
36	8R292808	<5
45	8R292817	10
54	8R292826	10
57	8R292829	345
60	8R292832	250
64	8R292836	320
66	8R292838	940
68	8R292840	565
71	8R292843	5
80	8R292852	5
89	8R292862	5
95	8R292868	220
100	8R292892	905
101	8R292893	650
103	8R292895	935
104	8R292896	445

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Geochemical & Assay

Tagish Lake Gold AW11-8211 17-Aug-11

ET #.	Tag #	Au (ppb)
105	8R292897	940
106	8R292908	>1000
107	8R292908	730
111	8R292922	455
115	8R292926	>1000
124	8R292935	160
131	8R292942	940
141	8R292952	50
150	8R292961	>1000
152	8R292963	810
159	8R292970	<5
168	8R292979	750
172	8R292983	425
176	8R292987	820
Resplit:		
1	8R291794	<5
36	8R292808	5
71	8R292843	<5
106	8R292907	>1000
141	8R292952	55
176	8R292987	815
Standard:		
OXE86		635
OXG84		950
OXE86		625
OXG84		945
OXE86		620
OXG84		935

FA Geochem/AA Finish

NM/cr/el
XLS/11

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17-Aug-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8211

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 181
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_016
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R291794	<0.2	1.34	<5	486	<1	<5	2.65	<1	12	90	2	2.58	<5	0.19	16	18	1.29	720	40	0.06	21	570	9	0.02	<5	4	<10	<5	126	<0.01	<5	58	<5	8	38
2	8R291795	<0.2	1.05	<5	396	<1	<5	2.89	<1	8	92	2	1.82	<5	0.26	16	16	0.74	1225	3	0.04	6	480	15	0.24	<5	2	<10	<5	178	<0.01	<5	24	<5	7	66
3	8R291796	2.8	1.55	35	240	<1	10	1.47	<1	13	60	16	>10	<5	0.34	14	22	0.83	1125	21	0.07	8	520	33	0.58	<5	2	<10	<5	120	<0.01	<5	58	<5	9	70
4	8R291797	<0.2	1.14	5	504	<1	<5	3.10	<1	7	76	2	1.93	<5	0.28	16	18	0.79	1485	4	0.04	6	520	15	0.28	<5	2	<10	<5	174	<0.01	<5	28	<5	7	68
5	8R291798	<0.2	1.36	<5	766	<1	<5	3.44	5	9	78	44	2.63	<5	0.18	16	18	0.93	890	11	0.06	6	620	51	0.15	<5	3	<10	<5	160	0.01	<5	38	<5	10	578
6	8R291799	0.4	2.45	10	84	<1	<5	2.66	9	21	70	96	4.63	<5	0.16	14	30	2.03	1160	4	0.09	22	1120	39	0.20	<5	7	<10	<5	98	0.11	<5	90	<5	11	986
7	8R291800	<0.2	0.81	<5	110	<1	<5	0.56	<1	6	106	2	1.96	<5	0.41	14	26	0.47	565	<1	0.11	3	750	6	<0.01	<5	2	<10	<5	70	0.13	<5	48	<5	6	42
8	8R291801	9.2	0.66	15	74	<1	<5	1.03	7	4	152	12	1.43	<5	0.27	14	8	0.34	910	55	0.02	4	230	651	0.38	<5	<1	<10	<5	84	<0.01	<5	4	<5	6	466
9	8R291802	19.8	0.84	40	76	<1	<5	1.50	11	7	132	192	3.10	<5	0.29	10	8	0.29	995	22	0.03	5	240	1080	1.17	<5	<1	<10	<5	106	<0.01	<5	8	<5	6	714
10	8R291803	16.8	0.73	35	90	<1	5	1.58	4	7	132	354	2.48	<5	0.29	12	8	0.22	1010	24	0.03	5	260	279	1.03	<5	<1	<10	<5	104	<0.01	<5	6	<5	6	242
11	8R291804	4.0	1.25	5	82	<1	5	2.87	<1	14	96	46	3.92	<5	0.32	14	20	0.77	1645	9	0.04	7	550	117	2.05	<5	2	<10	<5	162	<0.01	<5	20	<5	8	96
12	8R291805	<0.2	0.78	<5	118	<1	<5	0.51	<1	6	112	2	1.91	<5	0.42	14	26	0.46	535	<1	0.10	3	730	6	<0.01	<5	2	<10	<5	66	0.12	<5	46	<5	7	40
13	8R291806	24.0	1.42	35	76	1	35	2.83	<1	13	64	416	4.15	<5	0.31	16	24	1.45	2815	48	0.05	18	530	477	2.30	50	2	<10	<5	206	<0.01	<5	16	<5	9	120
14	8R291807	1.6	0.62	55	72	<1	<5	1.93	<1	7	132	10	1.87	<5	0.28	8	8	0.33	2320	38	0.03	6	260	57	1.38	<5	<1	<10	<5	146	<0.01	<5	4	<5	7	78
15	8R291808	1.4	0.27	<5	56	<1	<5	1.76	1	<1	98	4	0.17	<5	0.22	12	<2	0.02	1405	8	0.01	2	30	126	0.06	<5	<1	<10	<5	126	<0.01	<5	<2	<5	5	82
16	8R291809	0.4	0.35	5	46	<1	<5	2.03	1	<1	68	2	0.24	<5	0.20	14	4	0.16	1015	45	0.02	2	50	120	0.09	<5	<1	<10	<5	158	<0.01	<5	<2	<5	7	78
17	8R291810	1.0	1.20	25	98	1	<5	3.31	<1	11	100	24	2.08	<5	0.30	14	18	1.19	1640	121	0.04	40	640	39	0.45	<5	3	<10	<5	198	<0.01	<5	18	<5	9	86
18	8R291811	1.6	2.29	50	88	<1	<5	5.69	<1	26	160	28	4.62	<5	0.24	10	36	3.74	3170	3	0.05	156	1160	105	0.16	<5	8	<10	<5	400	<0.01	<5	66	<5	9	224
19	8R291812	<0.2	3.83	10	150	<1	<5	2.32	<1	30	84	90	6.94	<5	0.56	10	52	3.22	1130	5	0.17	31	1670	21	0.06	<5	13	<10	<5	102	0.36	<5	150	<5	8	296
20	8R291813	0.4	2.54	10	58	<1	<5	1.95	4	21	84	68	4.70	<5	0.09	12	32	2.08	1305	3	0.10	21	1190	45	0.08	<5	8	<10	<5	66	0.22	<5	106	<5	8	580
21	8R291814	1.0	2.65	185	32	<1	5	1.97	1	22	78	20	4.82	<5	0.13	14	32	2.04	1660	4	0.11	21	1120	150	0.11	<5	8	<10	<5	74	0.20	<5	88	<5	8	356
22	8R291815	2.6	3.79	310	52	<1	<5	2.47	15	28	36	50	7.70	<5	0.28	14	44	2.76	2725	4	0.14	10	2750	693	0.35	<5	10	<10	5	84	0.23	<5	150	<5	8	1626
23	8R291816	3.4	3.69	215	52	<1	<5	2.21	16	23	42	76	7.83	<5	0.39	8	42	2.61	3525	11	0.11	19	1130	651	0.73	<5	9	<10	5	72	0.17	<5	132	<5	6	1582
24	8R291817	5.6	2.56	1585	24	<1	10	2.60	9	17	48	108	7.02	<5	0.24	14	26	1.19	2755	6	0.10	9	670	483	1.46	<5	5	<10	5	86	0.08	<5	64	<5	7	1418
25	8R291818	3.2	0.74	15	38	<1	<5	1.48	14	3	48	90	1.53	<5	0.12	12	4	0.19	475	4	0.09	2	90	507	0.76	<5	<1	<10	<5	112	0.05	<5	16	<5	5	1394
26	8R291819	<0.2	1.37	<5	36	<1	<5	1.26	<1	16	70	34	2.57	<5	0.10	10	12	1.32	575	10	0.07	5	620	9	0.09	<5	5	<10	<5	56	0.16	<5	64	<5	6	96
27	8R291820	2.0	1.52	165	38	<1	<5	1.49	22	12	100	60	3.15	<5	0.17	12	14	1.05	880	5	0.06	5	560	99	0.28	<5	4	<10	<5	62	0.11	<5	68	<5	5	1912
28	8R292800	<0.2	0.82	<5	114	<1	<5	0.54	<1	6	110	2	1.98	<5	0.43	14	28	0.49	560	<1	0.12	3	750	6	<0.01	<5	2	<10	<5	70	0.13	<5	48	<5	6	44
29	8R292801	0.4	2.43	<5	492	<1	<5	3.70	<1	24	178	52	4.40	<5	0.23	16	30	3.83	965	<1	0.06	87	1090	24	0.02	5	9	<10	<5	432	<0.01	<5	72	<5	9	136
30	8R292802	<0.2	1.61	<5	506	<1	<5	4.49	1	25	134	26	4.34	<5	0.25	16	18	3.43	1030	<1	0.06	81	1090	27	0.02	10	8	<10	<5	306	<0.01	<5	56	<5	10	194

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R292803	0.2	1.09	5	506	<1	<5	5.58	3	22	102	58	4.01	<5	0.23	14	12	3.20	1015	<1	0.06	60	1010	36	0.03	20	7	<10	<5	374	<0.01	<5	48	<5	11	178
32	8R292804	0.4	1.49	5	470	<1	<5	3.91	1	21	122	70	3.85	<5	0.24	14	18	2.78	860	1	0.06	70	1050	30	0.02	20	8	<10	<5	264	<0.01	<5	52	<5	10	174
33	8R292805	0.2	1.03	10	1156	1	<5	4.54	<1	22	132	110	4.11	<5	0.24	14	16	3.10	1010	<1	0.06	78	1000	42	0.11	35	8	<10	<5	482	<0.01	<5	56	<5	10	146
34	8R292806	<0.2	0.57	10	754	1	<5	4.99	<1	17	76	94	3.48	<5	0.28	14	6	2.56	930	1	0.05	46	1020	33	0.04	25	6	<10	<5	242	<0.01	<5	36	<5	9	78
35	8R292807	<0.2	0.38	20	228	1	<5	4.96	<1	19	62	52	3.57	<5	0.27	10	2	2.48	855	2	0.05	50	980	27	0.06	20	5	<10	<5	242	<0.01	<5	24	<5	8	74
36	8R292808	<0.2	0.33	5	244	1	<5	4.44	<1	19	66	60	3.68	<5	0.28	12	<2	2.56	870	1	0.05	49	980	45	0.04	25	5	<10	<5	184	<0.01	<5	22	<5	8	84
37	8R292809	<0.2	0.27	<5	956	<1	<5	2.98	<1	8	90	10	1.76	<5	0.25	22	<2	1.16	555	<1	0.04	9	630	21	0.06	5	2	<10	<5	174	<0.01	<5	6	<5	8	28
38	8R292810	<0.2	0.26	15	520	<1	<5	2.21	<1	7	100	2	1.78	<5	0.23	18	<2	0.81	525	<1	0.05	6	610	9	0.19	<5	2	<10	<5	158	<0.01	<5	8	<5	7	24
39	8R292811	<0.2	0.27	300	184	1	<5	2.59	<1	6	110	4	1.87	<5	0.25	16	<2	0.97	1110	<1	0.03	7	650	12	0.50	<5	2	<10	<5	198	<0.01	<5	6	<5	7	28
40	8R292812	<0.2	0.25	<5	112	1	<5	1.61	<1	5	110	4	1.46	<5	0.18	12	<2	0.63	575	2	0.07	8	210	18	0.01	5	2	<10	<5	248	<0.01	<5	8	<5	12	40
41	8R292813	<0.2	0.30	85	160	2	<5	1.28	<1	5	94	6	1.69	<5	0.21	12	2	0.61	445	2	0.07	8	300	24	0.18	5	2	<10	<5	212	<0.01	<5	6	<5	11	42
42	8R292814	<0.2	0.30	200	368	<1	<5	2.39	<1	8	114	20	2.13	<5	0.26	20	<2	0.95	840	4	0.05	9	760	15	0.46	10	2	<10	<5	190	<0.01	<5	10	<5	8	40
43	8R292815	44.6	1.73	4070	54	<1	30	1.71	98	17	84	616	5.10	<5	0.24	10	32	1.00	1685	9	0.06	20	760	1782	1.68	70	3	<10	<5	70	0.03	<5	40	<5	8	4872
44	8R292816	<0.2	0.32	15	336	<1	<5	4.11	<1	18	68	84	3.56	<5	0.29	10	<2	2.10	910	4	0.05	35	970	24	0.41	35	5	<10	<5	204	<0.01	<5	26	<5	7	74
45	8R292817	<0.2	0.26	<5	888	<1	<5	2.06	<1	7	108	16	1.91	<5	0.23	20	<2	0.88	495	3	0.05	8	670	12	0.18	10	2	<10	<5	148	<0.01	<5	12	<5	7	34
46	8R292818	<0.2	0.27	<5	688	<1	<5	1.86	<1	10	110	8	2.11	<5	0.22	22	<2	0.80	505	2	0.06	8	670	18	0.27	5	2	<10	<5	154	<0.01	<5	16	<5	6	34
47	8R292819	<0.2	0.28	60	718	<1	<5	2.02	<1	8	116	6	2.07	<5	0.23	22	<2	0.83	535	<1	0.06	7	670	9	0.19	<5	2	<10	<5	160	<0.01	<5	14	<5	7	30
48	8R292820	<0.2	0.27	<5	1064	<1	<5	1.84	<1	7	108	4	2.00	<5	0.23	22	<2	0.77	510	<1	0.06	7	670	9	0.05	<5	2	<10	<5	132	<0.01	<5	18	<5	7	30
49	8R292821	<0.2	0.30	330	358	<1	<5	2.63	<1	8	86	10	2.10	<5	0.26	20	<2	1.06	755	1	0.04	10	720	21	0.52	10	3	<10	<5	170	<0.01	<5	12	<5	7	36
50	8R292822	<0.2	0.28	100	168	<1	<5	2.17	<1	7	88	4	2.03	<5	0.23	18	<2	0.91	660	1	0.05	8	650	12	0.20	5	3	<10	<5	142	<0.01	<5	16	<5	7	40
51	8R292823	<0.2	0.27	45	208	<1	<5	2.22	<1	6	96	4	2.00	<5	0.23	18	<2	0.94	645	<1	0.05	7	600	9	0.10	<5	3	<10	<5	140	<0.01	<5	18	<5	7	36
52	8R292824	<0.2	0.27	<5	124	<1	<5	1.70	<1	8	90	2	2.15	<5	0.21	18	<2	0.77	600	<1	0.07	8	700	9	0.04	<5	4	<10	<5	128	<0.01	<5	24	<5	8	36
53	8R292825	<0.2	0.27	<5	138	<1	<5	2.00	<1	7	88	2	2.00	<5	0.22	18	<2	0.82	695	<1	0.06	7	620	9	0.04	<5	3	<10	<5	130	<0.01	<5	22	<5	7	34
54	8R292826	<0.2	0.28	20	198	1	<5	2.25	<1	7	102	4	1.89	<5	0.24	18	<2	0.82	975	<1	0.05	7	640	12	0.05	5	3	<10	<5	146	<0.01	<5	18	<5	8	40
55	8R292827	<0.2	0.27	1040	136	1	<5	1.45	<1	5	108	4	1.26	<5	0.24	14	<2	0.46	1260	<1	0.04	6	440	12	0.20	20	2	<10	<5	126	<0.01	<5	8	<5	6	38
56	8R292828	<0.2	0.29	150	192	1	<5	2.43	<1	7	106	8	1.80	<5	0.25	16	<2	0.81	1135	2	0.04	8	560	15	0.35	10	2	<10	<5	190	<0.01	<5	8	<5	8	32
57	8R292829	<0.2	0.27	1685	102	1	<5	2.17	<1	7	122	4	1.95	<5	0.25	14	<2	0.65	1970	1	0.04	8	600	9	0.78	15	2	<10	<5	176	<0.01	<5	8	<5	8	26
58	8R292830	<0.2	0.78	<5	120	<1	<5	0.51	<1	6	112	2	2.00	<5	0.41	12	26	0.48	535	<1	0.11	3	700	6	<0.01	<5	2	<10	<5	68	0.12	<5	48	<5	5	42
59	8R292831	<0.2	0.24	790	96	<1	<5	0.41	<1	1	132	4	0.89	<5	0.24	12	<2	0.13	460	1	0.03	4	90	18	0.61	20	<1	<10	<5	78	<0.01	<5	<2	<5	4	28
60	8R292832	<0.2	0.22	1565	72	<1	<5	0.38	<1	<1	132	2	0.63	<5	0.23	12	<2	0.10	660	2	0.02	3	40	27	0.40	35	<1	<10	<5	74	<0.01	<5	<2	<5	5	38
61	8R292833	<0.2	0.39	1490	152	1	<5	0.81	<1	<1	186	4	1.32	<5	0.38	24	<2	0.14	1120	9	0.04	4	70	42	1.00	35	<1	<10	<5	138	<0.01	<5	<2	<5	11	98
62	8R292834	<0.2	0.20	720	90	<1	<5	0.21	<1	<1	88	<2	0.66	<5	0.21	12	<2	0.06	585	11	0.02	2	30	24	0.42	20	<1	<10	<5	62	<0.01	<5	<2	<5	5	34
63	8R292835	<0.2	0.18	1050	100	<1	<5	0.19	<1	<1	106	2	0.70	<5	0.18	10	<2	0.06	340	4	0.03	2	30	36	0.53	35	<1	<10	<5	72	<0.01	<5	<2	<5	5	52
64	8R292836	<0.2	0.19	1180	178	<1	<5	0.35	<1	<1	110	4	0.72	<5	0.17	10	<2	0.09	1040	2	0.03	2	30	51	0.52	50	<1	<10	<5	82	<0.01	<5	<2	<5	5	88
65	8R292837	<0.2	0.19	700	142	<1	<5	0.17	<1	<1	112	2	0.65	<5	0.16	8	<2	0.04	370	3	0.03	3	30	45	0.51	65	<1	<10	<5	76	<0.01	<5	<2	<5	5	92
66	8R292838	<0.2	0.26	3500	120	1	<5	2.14	<1	8	96	4	2.01	<5	0.24	22	<2	0.64	1860	3	0.04	8	610	18	0.80	45	2	<10	<5	150	<0.01	<5	8	<5	9	68
67	8R292839	<0.2	0.24	430	106	<1	<5	2.10	<1	7	88	2	1.81	<5	0.21	24	<2	0.66	1295	1	0.05	8	600	6	0.36	10	2	<10	<5	144	<0.01	<5	14	<5	8	34
68	8R292840	<0.2	0.26	650	174	1	<5	2.75	<1	13	60	6	2.30	<5	0.24	14	<2	1.16	1020	1	0.04	30	700	12	0.55	10	4	<10	<5	196	<0.01	<5	10	<5	6	98
69	8R292841	<0.2	0.26	25	220	1	<5	3.67	<1	16	56	22	2.63	<5	0.25	18	<2	1.70	995	<1	0.04	35	860	15	0.07	15	5	<10	<5	196	<0.01	<5	12	<5	7	76
70	8R292842	<0.2	0.29	20	822	<1	<5	4.84	<1	18	40	<2	3.17	<5	0.29	10	<2	2.41	1140	<1	0.05	36	960	12	0.10	5	6	<10	<5	228	<0.01	<5	24	<5	7	84
71	8R292843	<0.2	0.29	10	626	<1	<5	4.36	<1	18	42	2	3.08	<5	0.30	12	<2	2.08	1080	<1	0.05	36	950	12	0.08	<5	6	<10	<5	198	<0.01	<5	22	<5	7	82
72	8R292844	<0.2	0.23	15	1022	<1	<5	2.41	<1	7	86	8	1.70	<5	0.22	22	<2	0.93	585	<1	0.04	7	590	9	0.10	5	3	<10	<5	178	<0.01	<5	8	<5	6	28
73	8R292845	44.2	1.74	3750	56	<1	25	1.70	92	16	82	632	4.95	<5	0.26	10	30	1.04	1685	8	0.06	19	700	1761	1.66	65	3	<10	<5	68	0.03	<5	38	<5	7	4806
74	8R292846	<0.2	0.25	5	1248	<1	<5	2.56	<1	7	88	14	1.88	<5	0.22	22	<2	1.02	650	<1	0.04	6	650	6	0.06	10	3	<10	<5	196	<0.01	<5	8	<5	7	36
75	8R292847	<0.2	0.22	10	882	<1	<5	2.84	<1	7	90	16	1.96	<5	0.21	22	<2	1.11	700	<1	0.04	6	670	9	0.07	15	3	<10	<5	188	<0.01	<5	8	<5	7	34

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	8R292848	<0.2	0.25	20	650	<1	<5	2.43	<1	7	88	8	1.82	<5	0.23	22	<2	0.82	630	3	0.04	6	610	12	0.21	10	3	<10	<5	162	<0.01	<5	6	<5	7	28
77	8R292849	<0.2	0.23	10	836	<1	<5	2.40	<1	7	86	8	1.83	<5	0.21	20	<2	0.82	635	4	0.04	6	590	9	0.13	10	3	<10	<5	160	<0.01	<5	8	<5	7	28
78	8R292850	<0.2	0.25	10	1224	<1	<5	2.53	<1	6	84	4	1.89	<5	0.23	22	<2	0.90	645	3	0.04	6	650	9	0.09	10	2	<10	<5	176	<0.01	<5	8	<5	7	28
79	8R292851	<0.2	0.23	<5	1074	<1	<5	2.03	<1	6	78	4	1.88	<5	0.22	22	<2	0.75	580	2	0.04	6	620	9	0.09	10	3	<10	<5	152	<0.01	<5	8	<5	6	28
80	8R292852	<0.2	0.24	315	604	<1	<5	1.99	<1	8	84	6	2.10	<5	0.22	20	<2	0.77	655	3	0.04	10	680	15	0.34	15	3	<10	<5	144	<0.01	<5	8	<5	6	28
81	8R292853	<0.2	0.24	100	706	<1	<5	2.42	<1	6	86	8	1.88	<5	0.22	20	<2	0.98	605	3	0.04	10	630	18	0.17	10	2	<10	<5	166	<0.01	<5	8	<5	6	40
82	8R292854	<0.2	0.24	10	1176	<1	<5	2.16	<1	6	86	6	1.89	<5	0.21	20	<2	0.92	585	3	0.04	8	630	9	0.10	5	2	<10	<5	188	<0.01	<5	8	<5	6	44
83	8R292855	3.8	0.24	20	318	<1	10	2.59	11	10	70	368	2.69	<5	0.21	16	<2	1.14	765	17	0.05	19	720	201	0.60	200	3	<10	<5	198	<0.01	<5	8	<5	6	512
84	8R292856	<0.2	0.23	<5	832	<1	<5	2.49	<1	6	94	10	1.96	<5	0.21	20	<2	0.98	690	2	0.04	6	590	18	0.06	5	2	<10	<5	192	<0.01	<5	8	<5	6	42
85	8R292857	<0.2	0.25	<5	1024	<1	<5	1.98	<1	7	70	12	1.98	<5	0.22	22	<2	0.81	595	5	0.05	6	660	12	0.07	10	3	<10	<5	158	<0.01	<5	10	<5	7	40
86	8R292858	<0.2	0.23	5	1174	<1	<5	2.24	<1	6	80	6	2.01	<5	0.22	24	<2	0.89	635	2	0.04	6	610	9	0.06	5	2	<10	<5	162	<0.01	<5	8	<5	7	40
87	8R292859	<0.2	0.22	45	1188	<1	<5	2.33	<1	7	82	12	1.97	<5	0.20	22	<2	0.93	610	2	0.04	6	600	12	0.14	10	2	<10	<5	192	<0.01	<5	8	<5	7	32
88	8R292861	0.2	0.23	5	910	<1	<5	2.02	<1	6	86	36	1.90	<5	0.22	24	<2	0.83	570	2	0.04	6	610	18	0.07	20	2	<10	<5	164	<0.01	<5	10	<5	7	44
89	8R292862	<0.2	0.23	30	724	<1	<5	2.20	<1	7	84	18	1.94	<5	0.21	24	<2	0.85	620	2	0.04	7	620	9	0.11	10	2	<10	<5	162	<0.01	<5	10	<5	7	36
90	8R292863	<0.2	0.23	<5	524	<1	<5	2.04	<1	6	92	2	1.89	<5	0.21	22	<2	0.78	570	2	0.04	6	590	6	0.05	<5	3	<10	<5	152	<0.01	<5	12	<5	7	30
91	8R292864	<0.2	0.25	245	258	<1	<5	1.72	<1	8	106	4	1.85	<5	0.23	22	<2	0.63	630	3	0.04	9	580	18	0.54	5	2	<10	<5	134	<0.01	<5	8	<5	6	22
92	8R292865	<0.2	0.28	10	1122	<1	<5	1.91	<1	6	134	4	1.81	<5	0.25	24	<2	0.72	525	<1	0.05	6	570	6	0.06	<5	2	<10	<5	190	<0.01	<5	10	<5	7	26
93	8R292866	<0.2	0.28	5	1006	<1	<5	1.90	<1	7	130	2	1.78	<5	0.25	26	<2	0.69	525	<1	0.05	6	580	6	0.08	5	2	<10	<5	166	<0.01	<5	12	<5	7	26
94	8R292867	<0.2	0.27	625	218	<1	<5	1.73	<1	7	130	4	1.85	<5	0.24	22	<2	0.63	630	2	0.04	8	560	12	0.43	10	2	<10	<5	132	<0.01	<5	8	<5	6	32
95	8R292868	0.4	0.27	1195	254	<1	<5	1.82	<1	7	120	6	1.93	<5	0.24	22	<2	0.67	910	3	0.04	9	610	33	0.73	15	3	<10	<5	124	<0.01	<5	8	<5	6	38
96	8R292869	<0.2	0.28	440	576	<1	<5	1.84	<1	7	132	8	1.76	<5	0.25	24	<2	0.68	705	1	0.04	8	620	15	0.30	15	3	<10	<5	128	<0.01	<5	10	<5	6	26
97	8R292870	<0.2	0.28	5	1302	<1	<5	1.96	<1	7	132	6	1.87	<5	0.25	20	<2	0.75	525	2	0.05	7	560	6	0.06	10	2	<10	<5	150	<0.01	<5	14	<5	6	26
98	8R292871	<0.2	0.28	<5	1330	<1	<5	2.02	<1	6	102	2	1.69	<5	0.26	22	<2	0.71	505	<1	0.05	6	610	6	0.04	<5	2	<10	<5	154	<0.01	<5	16	<5	6	24
99	8R292872	<0.2	0.27	<5	868	<1	<5	1.87	<1	6	126	4	1.73	<5	0.25	24	<2	0.70	510	<1	0.05	6	580	6	0.04	15	2	<10	<5	126	<0.01	<5	12	<5	6	26
100	8R292892	0.4	0.37	450	240	<1	<5	2.15	<1	7	56	6	1.56	<5	0.29	20	<2	0.50	840	2	0.05	10	500	21	0.51	80	3	<10	<5	172	<0.01	<5	6	<5	6	84
101	8R292893	<0.2	0.35	565	162	1	<5	2.16	<1	7	70	8	1.47	<5	0.28	22	<2	0.56	935	3	0.05	11	490	18	0.38	85	2	<10	<5	172	<0.01	<5	6	<5	6	100
102	8R292894	0.8	0.36	2560	150	1	<5	1.88	<1	7	70	8	1.76	<5	0.28	20	<2	0.52	1080	2	0.04	10	550	30	0.68	170	3	<10	<5	158	<0.01	<5	8	<5	6	304
103	8R292895	0.2	0.32	1335	132	1	<5	2.15	<1	7	96	6	1.88	<5	0.26	20	<2	0.68	1035	1	0.04	9	590	27	0.54	85	3	<10	<5	148	<0.01	<5	8	<5	6	124
104	8R292896	0.2	0.37	765	292	1	<5	2.10	<1	7	80	6	1.76	<5	0.29	22	<2	0.65	880	4	0.05	11	570	33	0.56	45	3	<10	<5	162	<0.01	<5	8	<5	6	98
105	8R292897	1.0	0.35	1320	186	2	<5	1.85	<1	8	72	14	1.65	<5	0.28	20	<2	0.58	890	3	0.05	13	550	33	0.63	75	3	<10	<5	164	<0.01	<5	8	<5	6	150
106	8R292907	0.6	0.27	2220	92	<1	<5	0.51	2	1	112	4	0.97	<5	0.23	18	<2	0.11	3000	47	0.04	3	130	33	0.29	50	<1	<10	<5	90	<0.01	<5	<2	<5	6	220
107	8R292908	0.4	0.38	985	154	2	<5	2.25	2	7	114	6	1.66	<5	0.30	26	2	0.49	3835	<1	0.04	9	590	45	0.54	60	3	<10	<5	238	<0.01	<5	10	<5	11	158
108	8R292909	1.8	0.36	895	256	2	<5	1.39	3	6	92	14	1.17	<5	0.28	28	2	0.28	1735	19	0.04	8	470	129	0.40	105	2	<10	<5	210	<0.01	<5	6	<5	8	218
109	8R292910	0.8	0.26	50	78	1	<5	1.09	1	5	140	14	0.98	<5	0.23	28	<2	0.23	1190	40	0.03	5	310	168	0.08	65	1	<10	<5	150	<0.01	<5	4	<5	5	94
110	8R292911	3.2	0.26	40	104	1	<5	1.46	3	4	146	40	1.39	<5	0.22	28	<2	0.30	1600	30	0.03	6	300	357	0.13	130	1	<10	<5	192	<0.01	<5	4	<5	6	190
111	8R292922	1.0	0.33	50	108	2	5	0.61	<1	4	96	10	1.79	<5	0.24	32	2	0.29	685	70	0.06	5	420	51	0.10	60	1	<10	<5	230	<0.01	<5	4	<5	10	52
112	8R292923	<0.2	0.29	<5	82	<1	<5	2.74	<1	2	128	4	1.46	<5	0.20	24	4	0.41	915	3	0.05	3	280	63	<0.01	10	1	<10	<5	494	<0.01	<5	4	<5	10	48
113	8R292924	0.8	0.38	1520	280	2	<5	1.58	2	7	62	12	1.87	<5	0.30	30	4	0.29	875	6	0.07	20	500	45	0.60	140	2	<10	<5	288	<0.01	<5	4	<5	10	206
114	8R292925	2.2	0.36	1415	162	3	<5	2.20	2	9	74	18	1.50	<5	0.28	20	2	0.37	1325	4	0.04	17	550	45	0.66	395	3	<10	<5	244	<0.01	<5	6	<5	7	162
115	8R292926	1.0	0.35	1070	240	2	<5	2.15	1	8	78	12	1.53	<5	0.27	22	2	0.47	1185	4	0.05	14	540	27	0.51	625	2	<10	<5	242	<0.01	<5	6	<5	6	110
116	8R292927	>50	0.27	1940	56	1	<5	1.78	18	7	100	78	1.67	<5	0.21	12	<2	0.56	2165	5	0.04	18	350	345	2.31	>2000	2	<10	<5	194	<0.01	<5	6	<5	5	1736
117	8R292928	0.2	0.30	465	190	<1	<5	2.41	<1	7	92	10	1.71	<5	0.25	22	<2	0.79	1260	2	0.04	9	620	15	0.48	140	3	<10	<5	208	<0.01	<5	8	<5	6	58
118	8R292929	<0.2	0.33	765	180	1	<5	1.51	<1	6	90	4	1.30	<5	0.27	24	<2	0.48	935	1	0.04	9	460	18	0.44	70	2	<10	<5	138	<0.01	<5	6	<5	5	46
119	8R292930	<0.2	0.80	<5	118	<1	<5	0.54	<1	6	116	4	1.93	<5	0.41	16	26	0.47	555	<1	0.11	3	720	6	<0.01	<5	2	<10	<5	72	0.13	<5	48	<5	6	44
120	8R292931	0.4	0.32	1140	178	1	<5	1.71	<1	6	104	6	1.52	<5	0.27	22	<2	0.55	1210	1	0.04	10	500	12	0.60	45	2	<10	<5	132	<0.01	<5	6	<5	5	64

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	8R292932	<0.2	0.23	10	672	<1	<5	2.18	<1	6	98	2	1.49	<5	0.20	26	<2	0.74	730	<1	0.04	6	490	6	0.09	15	2	<10	<5	134	<0.01	<5	6	<5	6	30
122	8R292933	<0.2	0.25	5	728	<1	<5	2.20	<1	6	86	<2	1.58	<5	0.23	26	<2	0.76	765	<1	0.04	6	570	6	0.10	10	2	<10	<5	138	<0.01	<5	6	<5	6	28
123	8R292934	<0.2	0.28	10	616	<1	<5	1.93	<1	6	76	<2	1.51	<5	0.25	28	<2	0.66	710	<1	0.05	6	600	9	0.11	10	3	<10	<5	130	<0.01	<5	6	<5	6	28
124	8R292935	<0.2	0.27	405	590	<1	<5	2.25	<1	7	80	4	1.76	<5	0.23	24	<2	0.78	985	1	0.05	10	620	12	0.25	25	3	<10	<5	152	<0.01	<5	8	<5	6	34
125	8R292936	<0.2	0.27	15	508	<1	<5	2.12	<1	7	72	2	1.60	<5	0.24	26	<2	0.70	730	<1	0.04	6	650	6	0.18	15	3	<10	<5	140	<0.01	<5	8	<5	6	22
126	8R292937	<0.2	0.29	190	264	<1	<5	2.19	<1	7	84	4	1.67	<5	0.24	26	<2	0.74	800	<1	0.05	6	630	12	0.25	30	3	<10	<5	148	<0.01	<5	8	<5	6	24
127	8R292938	2.6	0.30	2565	112	2	<5	1.74	8	8	82	16	2.06	<5	0.25	18	<2	0.58	790	2	0.04	15	550	42	1.27	>2000	2	<10	<5	140	<0.01	<5	6	<5	5	498
128	8R292939	0.8	0.37	1680	42	1	<5	2.62	<1	9	98	10	2.33	<5	0.27	14	2	0.89	1175	1	0.05	11	760	18	0.94	45	3	<10	<5	176	<0.01	<5	8	<5	7	120
129	8R292940	0.6	0.30	2155	78	<1	<5	2.57	<1	10	94	16	2.10	<5	0.25	20	2	0.93	865	4	0.03	14	710	9	0.78	30	4	<10	<5	166	<0.01	<5	8	<5	6	68
130	8R292941	43.0	1.77	4030	54	<1	25	1.77	105	18	86	618	5.03	<5	0.24	10	30	1.03	1725	9	0.06	20	760	1773	1.71	70	3	<10	<5	68	0.03	<5	40	<5	8	4824
131	8R292942	0.4	0.30	2320	56	<1	<5	2.70	<1	11	74	8	2.22	<5	0.26	16	<2	1.06	985	2	0.03	19	670	9	1.03	20	6	<10	<5	184	<0.01	<5	10	<5	5	64
132	8R292943	>50	0.16	1025	12	<1	<5	1.63	155	12	120	136	2.12	35	0.16	<2	<2	0.80	625	<1	0.02	31	150	27	3.87	>2000	<1	<10	<5	102	<0.01	<5	12	<5	2	5800
133	8R292944	1.0	0.32	7425	50	<1	5	4.10	<1	23	48	6	3.26	<5	0.28	2	<2	1.91	1325	<1	0.04	56	810	12	1.71	120	9	<10	<5	252	<0.01	<5	18	<5	5	144
134	8R292945	<0.2	0.80	<5	114	<1	<5	0.49	<1	6	110	2	2.00	<5	0.42	14	26	0.50	570	<1	0.11	3	750	3	<0.01	<5	2	<10	<5	66	0.14	<5	50	<5	6	46
135	8R292946	0.2	0.34	8405	56	<1	5	5.04	<1	23	46	4	3.42	<5	0.31	2	<2	2.51	1175	<1	0.04	59	830	12	1.58	15	12	<10	<5	294	<0.01	<5	28	<5	6	96
136	8R292947	<0.2	0.29	7295	46	<1	5	5.12	<1	24	44	<2	3.67	<5	0.27	2	<2	2.66	975	<1	0.04	62	660	12	1.37	25	11	<10	<5	288	<0.01	<5	28	<5	5	122
137	8R292948	<0.2	0.33	2615	50	<1	5	4.96	<1	23	44	<2	3.19	<5	0.30	4	<2	2.69	940	<1	0.04	62	660	9	0.49	10	12	<10	<5	280	<0.01	<5	30	<5	5	84
138	8R292949	<0.2	0.33	6360	50	<1	5	4.91	<1	23	42	<2	3.50	<5	0.31	4	<2	2.54	1030	<1	0.04	58	710	12	1.41	10	12	<10	<5	286	<0.01	<5	32	<5	5	74
139	8R292950	0.4	0.32	7070	54	<1	<5	3.88	<1	22	46	6	3.16	<5	0.29	6	<2	1.81	1275	<1	0.04	59	710	12	1.72	15	10	<10	<5	224	<0.01	<5	22	<5	5	96
140	8R292951	<0.2	0.82	<5	108	<1	<5	0.54	<1	6	110	2	1.95	<5	0.42	14	28	0.50	575	<1	0.11	3	750	6	<0.01	<5	2	<10	<5	68	0.14	<5	50	<5	6	44
141	8R292952	<0.2	0.28	4425	68	<1	<5	3.93	<1	16	64	2	2.53	<5	0.25	10	<2	1.70	1040	<1	0.03	40	640	9	0.91	15	7	<10	<5	212	<0.01	<5	18	<5	5	68
142	8R292953	42.6	1.79	4070	54	<1	25	1.71	97	16	88	622	5.08	<5	0.24	10	30	1.04	1735	9	0.06	19	770	1791	1.71	70	3	<10	5	68	0.03	<5	42	<5	8	4722
143	8R292954	<0.2	0.26	1575	72	<1	<5	2.84	<1	10	92	6	2.12	<5	0.24	18	<2	1.21	715	<1	0.03	15	480	9	0.92	10	3	<10	<5	154	<0.01	<5	12	<5	4	62
144	8R292955	4.0	0.35	>10000	46	<1	5	2.10	35	28	64	26	4.59	<5	0.31	6	<2	0.88	665	<1	0.04	83	730	27	3.10	1850	7	<10	<5	150	<0.01	<5	16	<5	3	732
145	8R292956	<0.2	0.33	6185	62	1	5	5.26	<1	26	50	4	3.47	<5	0.31	6	<2	2.47	1405	<1	0.04	73	760	15	1.51	15	11	<10	<5	312	<0.01	<5	28	<5	6	76
146	8R292957	<0.2	0.34	6675	62	1	5	5.17	<1	25	54	<2	3.50	<5	0.31	6	<2	2.41	1170	<1	0.04	66	710	12	1.42	25	11	<10	<5	310	<0.01	<5	26	<5	5	94
147	8R292958	<0.2	0.29	2375	66	<1	<5	3.26	<1	11	100	4	2.19	<5	0.26	22	<2	1.37	765	<1	0.03	17	620	6	0.84	40	5	<10	<5	184	<0.01	<5	12	<5	6	78
148	8R292959	0.4	0.35	>10000	60	1	5	5.14	4	31	48	6	4.09	<5	0.31	4	<2	2.37	1340	<1	0.04	87	790	15	1.93	25	11	<10	<5	320	<0.01	<5	28	<5	5	268
149	8R292960	<0.2	0.86	<5	112	<1	<5	0.60	<1	6	112	2	2.11	<5	0.44	16	28	0.50	600	<1	0.12	3	750	3	<0.01	<5	2	<10	<5	68	0.14	<5	50	<5	6	44
150	8R292961	0.8	0.30	>10000	56	1	<5	3.12	6	21	68	10	2.96	<5	0.27	6	<2	1.35	880	<1	0.04	54	580	12	1.54	90	7	<10	<5	204	<0.01	<5	18	<5	4	332
151	8R292962	0.4	0.30	5065	64	1	5	4.63	<1	22	60	6	3.32	<5	0.27	6	<2	2.02	1275	<1	0.04	55	590	12	1.29	70	9	<10	<5	238	<0.01	<5	22	<5	5	98
152	8R292963	4.0	0.31	5385	54	1	5	4.76	<1	22	58	40	3.61	<5	0.28	6	<2	2.11	1430	<1	0.04	53	720	27	1.58	140	11	<10	<5	248	<0.01	<5	24	<5	5	112
153	8R292964	0.2	0.28	3330	58	1	<5	3.22	<1	12	84	12	2.94	<5	0.26	16	<2	1.29	1070	<1	0.04	25	560	9	1.56	15	5	<10	<5	186	<0.01	<5	14	<5	4	104
154	8R292965	2.6	0.33	8380	56	1	<5	2.97	7	24	68	12	2.88	<5	0.29	6	<2	1.20	890	<1	0.04	61	720	33	1.58	>2000	7	<10	<5	172	<0.01	<5	18	<5	4	428
155	8R292966	<0.2	0.30	4370	80	1	<5	5.30	<1	22	50	2	3.19	<5	0.29	6	<2	2.50	1240	<1	0.04	59	620	12	1.01	30	11	<10	<5	268	<0.01	<5	28	<5	5	118
156	8R292967	<0.2	0.25	915	126	<1	<5	3.94	<1	12	106	2	2.41	<5	0.23	16	<2	1.67	795	<1	0.04	21	480	6	0.70	25	4	<10	<5	194	<0.01	<5	16	<5	5	96
157	8R292968	<0.2	0.32	4360	68	<1	<5	4.95	<1	23	58	<2	3.17	<5	0.29	4	<2	2.29	950	<1	0.04	51	760	12	1.09	15	9	<10	<5	270	<0.01	<5	24	<5	5	98
158	8R292969	<0.2	0.34	5025	58	<1	5	5.75	<1	25	46	<2	3.56	<5	0.31	4	<2	2.70	1085	<1	0.04	58	760	12	1.19	15	11	<10	<5	324	<0.01	<5	30	<5	5	142
159	8R292970	<0.2	0.30	6705	58	<1	5	5.21	<1	23	54	<2	3.60	<5	0.27	2	<2	2.43	1060	<1	0.04	56	740	12	1.44	10	10	<10	<5	290	<0.01	<5	26	<5	5	132
160	8R292971	<0.2	0.32	7800	68	<1	5	5.13	<1	25	64	2	4.14	<5	0.29	4	<2	2.39	1055	<1	0.05	56	830	12	1.85	15	9	<10	<5	274	<0.01	<5	24	<5	5	104
161	8R292972	<0.2	0.30	2285	76	1	<5	4.49	<1	20	70	2	2.79	<5	0.27	4	<2	1.98	835	<1	0.04	46	790	9	0.87	5	8	<10	<5	242	<0.01	<5	20	<5	5	72
162	8R292973	<0.2	0.28	1660	96	<1	<5	3.35	<1	11	116	4	2.44	<5	0.24	20	<2	1.31	705	3	0.03	20	570	6	0.83	10	4	<10	<5	170	<0.01	<5	12	<5	5	60
163	8R292974	<0.2	0.28	1375	76	<1	<5	3.58	<1	12	90	4	2.31	<5	0.25	18	<2	1.42	760	1	0.03	20	560	6	0.61	20	5	<10	<5	164	<0.01	<5	14	<5	5	94
164	8R292975	48.2	1.74	3955	54	<1	25	1.69	94	17	86	630	4.99	<5	0.24	10	30	1.02	1720	8	0.06	20	750	1755	1.68	65	3	<10	5	66	0.03	<5	40	<5	8	4730
165	8R292976	2.2	0.29	2315	70	<1	<5	2.97	1	10	102	8	2.32	<5	0.26	22	<2	1.14	675	<1	0.03	16	560	18	0.94	1890	3	<10	<5	144	<0.01	<5	12	<5	5	114

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	8R292977	<0.2	0.34	9085	62	<1	5	3.97	<1	24	56	4	3.64	<5	0.29	4	<2	1.65	1065	<1	0.04	54	920	9	1.58	25	10	<10	<5	198	<0.01	<5	20	<5	5	80
167	8R292978	<0.2	0.30	1455	82	1	<5	3.07	<1	11	94	4	2.27	<5	0.26	20	<2	1.13	870	<1	0.04	18	630	6	0.64	30	5	<10	<5	158	<0.01	<5	10	<5	5	54
168	8R292979	<0.2	0.28	870	162	1	<5	2.31	<1	8	88	4	1.86	<5	0.24	26	<2	0.79	720	3	0.03	12	620	6	0.49	35	4	<10	<5	140	<0.01	<5	8	<5	5	60
169	8R292980	0.6	0.25	980	58	<1	<5	0.37	<1	2	156	6	0.90	<5	0.22	26	<2	0.11	155	1	0.03	5	200	6	0.54	30	<1	<10	<5	46	<0.01	<5	2	<5	4	62
170	8R292981	0.4	0.37	1075	132	3	<5	1.28	2	8	80	4	1.18	<5	0.28	26	<2	0.42	365	1	0.04	14	510	9	0.38	15	3	<10	<5	106	<0.01	<5	6	<5	4	124
171	8R292982	1.6	0.34	2550	112	1	<5	1.88	2	7	84	10	2.05	<5	0.27	18	<2	0.60	1015	2	0.04	8	470	27	1.06	50	4	<10	<5	112	<0.01	<5	8	<5	6	174
172	8R292983	1.2	0.30	1510	74	1	<5	2.16	<1	6	108	6	1.84	<5	0.24	22	<2	0.68	1140	2	0.03	8	570	45	0.69	35	5	<10	<5	126	<0.01	<5	8	<5	6	112
173	8R292984	2.4	0.27	3915	62	<1	<5	0.81	<1	6	112	6	1.63	<5	0.24	22	<2	0.22	435	9	0.03	7	530	15	1.06	35	2	<10	<5	64	<0.01	<5	6	<5	5	118
174	8R292985	1.0	0.23	1190	90	<1	<5	0.12	<1	2	152	4	0.75	<5	0.21	40	<2	0.03	80	2	0.02	5	170	6	0.53	25	<1	<10	<5	28	<0.01	<5	2	<5	3	42
175	8R292986	0.6	0.22	775	50	<1	<5	0.43	<1	2	148	4	0.78	<5	0.21	34	<2	0.13	200	2	0.02	4	130	6	0.40	20	<1	<10	<5	36	<0.01	<5	2	<5	3	52
176	8R292987	0.6	0.24	1920	68	<1	<5	0.75	<1	4	116	4	1.12	<5	0.22	24	<2	0.21	305	3	0.02	5	360	6	0.60	10	2	<10	<5	60	<0.01	<5	4	<5	4	48
177	8R292988	<0.2	0.23	495	70	<1	<5	0.82	<1	3	132	4	1.13	<5	0.20	24	<2	0.25	335	<1	0.05	6	280	9	0.26	5	2	<10	<5	68	<0.01	<5	6	<5	4	24
178	8R292989	1.4	0.25	2950	66	<1	<5	1.00	<1	6	118	12	1.69	<5	0.22	22	<2	0.30	385	3	0.03	8	510	9	0.88	15	3	<10	<5	86	<0.01	<5	8	<5	5	50
179	8R292990	<0.2	0.80	<5	118	<1	<5	0.57	<1	6	102	2	1.96	<5	0.41	14	26	0.48	570	<1	0.11	3	750	6	<0.01	<5	2	<10	<5	66	0.13	<5	50	<5	6	44
180	8R292991	0.6	0.26	1515	74	<1	<5	1.75	<1	9	110	16	1.97	<5	0.22	22	<2	0.55	615	8	0.05	9	600	9	0.54	15	5	<10	<5	136	<0.01	<5	14	<5	8	50
181	8R292998	<0.2	0.28	235	514	<1	<5	2.35	<1	7	92	4	1.74	<5	0.24	26	<2	0.73	640	<1	0.04	6	630	6	0.35	5	4	<10	<5	116	<0.01	<5	10	<5	6	48
QC DATA:																																				
Repeat:																																				
1	8R291794	<0.2	1.35	<5	492	<1	<5	2.71	<1	12	92	2	2.62	<5	0.19	18	18	1.30	725	39	0.06	21	590	9	0.02	<5	4	<10	<5	128	<0.01	<5	58	<5	8	38
10	8R291803	17.0	0.74	40	90	<1	5	1.60	4	7	134	368	2.56	<5	0.30	12	8	0.24	1015	26	0.03	5	260	291	1.08	<5	<1	<10	<5	106	<0.01	<5	6	<5	6	248
19	8R291812	<0.2	3.85	10	150	<1	<5	2.33	<1	30	86	92	7.02	<5	0.56	10	54	3.21	1145	5	0.17	32	1680	21	0.06	<5	13	<10	<5	102	0.34	<5	152	<5	8	300
36	8R292808	<0.2	0.33	10	238	<1	<5	4.48	<1	18	64	64	3.63	<5	0.28	12	<2	2.54	875	1	0.05	48	990	45	0.04	25	5	<10	<5	180	<0.01	<5	22	<5	8	84
45	8R292817	<0.2	0.26	<5	906	<1	<5	2.12	<1	7	110	16	1.96	<5	0.23	22	<2	0.89	505	3	0.05	8	670	12	0.19	10	2	<10	<5	152	<0.01	<5	12	<5	7	36
54	8R292826	<0.2	0.28	20	198	1	<5	2.26	<1	7	102	4	1.89	<5	0.24	20	<2	0.82	975	<1	0.05	7	640	12	0.05	5	3	<10	<5	148	<0.01	<5	18	<5	8	40
71	8R292843	<0.2	0.28	10	614	<1	<5	4.29	<1	18	40	2	3.05	<5	0.31	12	<2	2.04	1075	<1	0.05	35	950	9	0.08	<5	5	<10	<5	194	<0.01	<5	22	<5	7	82
80	8R292852	<0.2	0.23	315	624	<1	<5	1.95	<1	8	84	6	2.12	<5	0.23	20	<2	0.80	645	4	0.04	10	690	18	0.35	15	3	<10	<5	144	<0.01	<5	8	<5	6	28
89	8R292862	<0.2	0.23	30	732	<1	<5	2.22	<1	7	84	16	1.92	<5	0.21	24	<2	0.83	625	2	0.04	7	630	9	0.11	10	2	<10	<5	160	<0.01	<5	10	<5	7	36
106	8R292907	0.4	0.27	2240	90	<1	<5	0.51	1	1	114	4	0.99	<5	0.23	18	<2	0.11	2980	47	0.04	3	120	30	0.29	50	<1	<10	<5	90	<0.01	<5	<2	<5	6	216
115	8R292926	1.0	0.35	1090	242	2	<5	2.17	1	8	80	12	1.57	<5	0.28	22	2	0.48	1210	3	0.05	14	550	27	0.52	630	2	<10	<5	244	<0.01	<5	6	<5	6	114
124	8R292935	0.2	0.27	405	570	<1	<5	2.35	<1	7	82	6	1.79	<5	0.24	24	<2	0.79	1005	1	0.05	10	640	12	0.26	25	3	<10	<5	152	<0.01	<5	8	<5	6	38
141	8R292952	<0.2	0.29	4440	70	<1	<5	3.97	<1	16	68	2	2.54	<5	0.26	12	<2	1.76	1045	<1	0.03	40	660	9	0.93	15	7	<10	<5	222	<0.01	<5	18	<5	5	68
150	8R292961	0.8	0.30	>10000	56	1	<5	3.08	6	20	68	10	2.95	<5	0.28	6	<2	1.35	885	<1	0.04	53	580	12	1.52	100	7	<10	<5	200	<0.01	<5	18	<5	4	342
159	8R292970	<0.2	0.32	6765	58	<1	5	5.29	<1	24	56	<2	3.68	<5	0.28	2	<2	2.50	1090	<1	0.04	57	760	12	1.47	10	10	<10	<5	294	<0.01	<5	26	<5	5	132
176	8R292987	0.6	0.24	1915	68	<1	<5	0.76	<1	4	118	4	1.13	<5	0.23	26	<2	0.21	305	2	0.02	5	360	6	0.60	10	2	<10	<5	60	<0.01	<5	4	<5	4	48
Resplit:																																				
1	8R291794	<0.2	1.27	<5	520	<1	<5	2.54	<1	11	106	<2	2.62	<5	0.17	18	18	1.34	690	39	0.06	20	550	9	0.02	<5	4	<10	<5	126	<0.01	<5	58	<5	8	36
36	8R292808	<0.2	0.33	5	258	<1	<5	4.31	<1	18	68	56	3.52	<5	0.28	12	<2	2.42	845	1	0.05	46	960	42	0.04	20	5	<10	<5	176	<0.01	<5	22	<5	8	80
71	8R292843	<0.2	0.32	10	638	<1	<5	4.44	<1	18	48	2	3.22	<5	0.34	12	<2	2.26	1095	<1	0.05	37	950	9	0.08	<5	6	<10	<5	194	<0.01	<5	24	<5	7	82
106	8R292907	0.4	0.28	2255	94	<1	<5	0.53	1	1	120	4	1.03	<5	0.23	18	<2	0.11	3015	51	0.04	3	120	30	0.29	55	<1	<10	<5	92	<0.01	<5	<2	<5	7	216
141	8R292952	<0.2	0.31	4630	66	<1	<5	4.00	<1	17	70	2	2.67	<5	0.28	12	<2	1.80	1070	<1	0.03	44	660	9	0.99	15	8	<10	<5	222	<0.01	<5	20	<5	5	62
176	8R292987	0.8	0.23	1905	70	<1	<5	0.69	<1	3	124	4	1.13	<5	0.21	24	<2	0.19	285	2	0.02	5	350	6	0.62	10	2	<10	<5	56	<0.01	<5	4	<5	4	46
Standard:																																				
Pb129a		11.4	0.82	5	64	<1	<5	0.47	59	6	12	1470	1.58	<5	0.10	4	<2	0.67	375	2	0.04	5	430	6249	0.80	15	<1	<10	<5	30	0.04	<5	20	<5	2	9880
Pb129a		12.0	0.81	5	66	<1	<5	0.46	57	6	12	1426	1.58	<5	0.10	4	<2	0.65	360	2	0.04	5	410	6006	0.79	15	<1	<10	<5	32	0.04	<5	18	<5	2	9906
Pb129a		11.6	0.80	5	66	<1	<5	0.45	61	6	12	1478	1.61	<5	0.10	4	<2	0.69	380	2	0.04	5	430	6261	0.80	15	<1	<10	<5	30	0.05	<5	20	<5	2	>10000
Pb129a		11.6	0.82	5	68	<1	<5	0.45	59	6	12	1484	1.57	<5	0.10	4	<2	0.68	375	2	0.04	5	420	6210	0.82	15	<1	<10	<5	30	0.05	<5	20	<5	2	9954

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Pb129a		11.6	0.82	5	64	<1	<5	0.45	59	6	12	1482	1.59	<5	0.10	4	<2	0.69	375	2	0.04	5	420	6237	0.80	15	<1	<10	<5	30	0.05	<5	20	<5	2	>10000
Pb129a		11.4	0.82	5	66	<1	<5	0.44	58	6	12	1436	1.58	<5	0.10	4	<2	0.66	370	2	0.04	5	410	6156	0.79	15	<1	<10	<5	32	0.04	<5	20	<5	2	9938

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/2_8211AS/2_8211BS
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8289

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

6-Oct-11

No. of samples received: 189
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_017
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Mo (%)	Pb (%)	Zn (%)
3	8R291823					0.068		
26	8R291846	2.21	0.064	50.6	1.48			
27	8R291847	4.32	0.126	134	3.91			
39	8R291860	6.30	0.184					
51	8R291872	3.75	0.109	184	5.37			
52	8R291873	3.11	0.091					
57	8R291878	1.93	0.056	90.4	2.64			
69	8R291890	6.09	0.178					
72	8R291893			50.4	1.47		1.38	
73	8R291894	3.13	0.091	204	5.95			1.52
76	8R291897	7.45	0.217	236	6.88			1.06
77	8R291898	3.08	0.090	92.0	2.68			
78	8R291899	4.65	0.136	188	5.48			1.12
79	8R291900	6.15	0.179					
82	8R291903	10.7	0.312	264	7.70			
87	8R291908	2.92	0.085					
88	8R291909	9.40	0.274	106	3.09			
89	8R291910	4.05	0.118	70.6	2.06			
107	8R291928	1.46	0.043					
108	8R291929	19.3	0.563	568	16.57		2.28	3.80
109	8R291930	21.3	0.621	1140	33.25		2.58	1.37
110	8R291931	9.10	0.265	920	26.83		2.70	3.40
111	8R291932	4.35	0.127	302	8.81		1.64	2.90
112	8R291933	6.10	0.178					
114	8R291935	1.15	0.034					
115	8R291936	1.80	0.052					
119	8R291940	6.30	0.184					

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8289 6-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Mo (%)	Pb (%)	Zn (%)
125	8R291946	4.63	0.135					
127	8R291948	1.77	0.052	80.8	2.36		1.09	
130	8R291601	5.10	0.149					
143	8R291615	5.40	0.157					
147	8R291619					0.166		
162	8R291634	4.28	0.125	378	11.02			
173	8R291645	6.10	0.178					
187	8R291959	1.18	0.034					

QC DATA:

Repeat:

26	8R291846			51.4	1.50			

Standard:

OXK69		3.57	0.104					
GBM908-14				306	8.92		3.27	4.30
Cu118						0.052		

FA/AA Finish

NM/cr/el
XLS/11

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8289

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

6-Oct-11

No. of samples received: 189
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_017
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R291821	40
2	8R291822	10
3	8R291823	<5
4	8R291824	25
5	8R291825	15
6	8R291826	5
7	8R291827	10
8	8R291828	<5
9	8R291829	5
10	8R291830	35
11	8R291831	25
12	8R291832	60
13	8R291833	10
14	8R291834	5
15	8R291835	<5
16	8R291836	5
17	8R291837	45
18	8R291838	10
19	8R291839	30
20	8R291840	35
21	8R291841	<5
22	8R291842	35
23	8R291843	5
24	8R291844	90
25	8R291845	15
26	8R291846	>1000
27	8R291847	>1000
28	8R291848	25
29	8R291849	45
30	8R291850	15

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Tagish Lake Gold AW11-8289

6-Oct-11

ET #.	Tag #	Au (ppb)
31	8R291851	400
32	8R291852	460
33	8R291853	540
34	8R291854	45
35	8R291855	30
36	8R291856	5
37	8R291857	<5
38	8R291859	<5
39	8R291860	>1000
40	8R291861	5
41	8R291862	<5
42	8R291863	20
43	8R291864	<5
44	8R291865	5
45	8R291866	5
46	8R291867	315
47	8R291868	235
48	8R291869	80
49	8R291870	85
50	8R291871	45
51	8R291872	>1000
52	8R291873	>1000
53	8R291874	45
54	8R291875	5
55	8R291876	105
56	8R291877	125
57	8R291878	>1000
58	8R291879	680
59	8R291880	10
60	8R291881	15
61	8R291882	15
62	8R291883	30
63	8R291884	5
64	8R291885	20
65	8R291886	5
66	8R291887	115
67	8R291888	45
68	8R291889	180
69	8R291890	>1000
70	8R291891	25
71	8R291892	35
72	8R291893	505
73	8R291894	>1000
74	8R291895	<5

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ET #.	Tag #	Au (ppb)
75	8R291896	30
76	8R291897	>1000
77	8R291898	>1000
78	8R291899	>1000
79	8R291900	>1000
80	8R291901	255
81	8R291902	505
82	8R291903	>1000
83	8R291904	905
84	8R291905	125
85	8R291906	355
86	8R291907	10
87	8R291908	>1000
88	8R291909	>1000
89	8R291910	>1000
90	8R291911	55
91	8R291912	715
92	8R291913	180
93	8R291914	195
94	8R291915	<5
95	8R291917	575
96	8R291918	25
97	8R291609	10
98	8R291919	10
99	8R291920	40
100	8R291921	400
101	8R291922	10
102	8R291923	5
103	8R291924	15
104	8R291925	70
105	8R291926	300
106	8R291927	190
107	8R291928	>1000
108	8R291929	>1000
109	8R291930	>1000
110	8R291931	>1000
111	8R291932	>1000
112	8R291933	>1000
113	8R291934	760
114	8R291935	>1000
115	8R291936	>1000
116	8R291937	530
117	8R291938	70
118	8R291939	175

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ET #.	Tag #	Au (ppb)
119	8R291940	>1000
120	8R291941	20
121	8R291942	15
122	8R291943	25
123	8R291944	65
124	8R291945	10
125	8R291946	>1000
126	8R291947	345
127	8R291948	>1000
128	8R291949	225
129	8R291950	305
130	8R291601	>1000
131	8R291602	60
132	8R291603	40
133	8R291604	15
134	8R291605	10
135	8R291606	<5
136	8R291607	10
137	8R291608	20
138	8R291610	10
139	8R291611	45
140	8R291612	10
141	8R291613	80
142	8R291614	25
143	8R291615	>1000
144	8R291616	25
145	8R291617	35
146	8R291618	25
147	8R291619	45
148	8R291620	25
149	8R291621	30
150	8R291622	25
151	8R291623	25
152	8R291624	205
153	8R291625	25
154	8R291626	35
155	8R291627	20
156	8R291628	50
157	8R291629	35
158	8R291630	15
159	8R291631	75
160	8R291632	90
161	8R291633	60
162	8R291634	>1000

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ET #.	Tag #	Au (ppb)
163	8R291635	165
164	8R291636	35
165	8R291637	20
166	8R291638	80
167	8R291639	15
168	8R291640	25
169	8R291641	25
170	8R291642	30
171	8R291643	30
172	8R291644	25
173	8R291645	>1000
174	8R291646	35
175	8R291647	40
176	8R291648	55
177	8R291649	85
178	8R291650	385
179	8R291951	410
180	8R291952	525
181	8R291953	60
182	8R291954	25
183	8R291955	20
184	8R291956	35
185	8R291957	25
186	8R291958	20
187	8R291959	>1000
188	8R291960	20
189	8R291961	100
Repeat:		
1	8R291821	40
10	8R291830	30
12	8R291832	70
19	8R291839	35
31	8R291851	420
33	8R291853	515
36	8R291856	5
45	8R291866	5
46	8R291867	290
54	8R291875	10
58	8R291879	710
68	8R291889	170
71	8R291892	35
80	8R291901	255

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Tagish Lake Gold AW11-8289 6-Oct-11

ET #.	Tag #	Au (ppb)
81	8R291902	530
89	8R291910	>1000
91	8R291912	740
94	8R291915	605
100	8R291921	410
105	8R291926	325
106	8R291927	185
115	8R291936	>1000
116	8R291937	510
124	8R291945	10
126	8R291947	320
141	8R291613	85
150	8R291622	30
152	8R291624	200
159	8R291631	90
176	8R291648	60
180	8R291952	490
189	8R291961	120
Resplit:		
1	8R291821	50
36	8R291856	<5
71	8R291892	35
106	8R291927	160
141	8R291613	70
176	8R291648	60
Standard:		
OXE86		620
OXG84		915
OXE86		615
OXG84		930
OXE86		620
OXG84		930

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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6-Oct-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8289

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 189
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_017
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R291821	0.8	0.95	35	352	<1	5	3.19	<1	8	82	4	2.09	<5	0.28	12	16	0.58	1145	4	0.04	5	540	18	0.79	<5	2	<10	<5	144	<0.01	<5	22	<5	8	46
2	8R291822	1.0	1.40	10	448	<1	15	2.17	<1	13	70	12	4.35	<5	0.32	14	20	0.98	920	9	0.05	6	560	21	0.14	<5	2	<10	<5	86	<0.01	<5	46	<5	8	68
3	8R291823	<0.2	1.14	<5	376	<1	5	1.72	<1	11	92	2	2.62	<5	0.15	12	16	0.99	635	671	0.06	5	560	9	0.05	<5	4	<10	<5	96	0.06	<5	66	<5	8	38
4	8R291824	1.0	1.28	15	210	<1	5	2.87	<1	9	106	8	2.36	<5	0.32	18	24	0.76	1160	376	0.04	6	570	18	0.17	<5	2	<10	<5	150	<0.01	<5	28	<5	10	46
5	8R291825	0.6	1.62	10	644	<1	10	2.92	<1	12	120	12	2.87	<5	0.27	16	28	1.38	1090	218	0.05	20	600	24	0.44	<5	3	<10	<5	166	<0.01	<5	42	<5	9	66
6	8R291826	0.4	1.47	<5	330	<1	15	2.06	<1	10	62	38	3.90	<5	0.33	14	22	0.93	985	25	0.04	5	500	18	0.82	<5	2	<10	<5	122	<0.01	<5	34	<5	9	62
7	8R291827	0.6	1.45	5	308	<1	10	1.99	<1	10	94	26	3.77	<5	0.29	16	22	0.95	920	43	0.05	5	520	15	0.81	<5	2	<10	<5	142	<0.01	<5	40	<5	9	58
8	8R291828	<0.2	2.01	<5	462	<1	10	2.91	<1	19	168	<2	3.35	<5	0.15	12	28	2.26	850	4	0.08	46	830	12	0.10	<5	8	<10	<5	160	0.06	<5	96	<5	9	46
9	8R291829	<0.2	1.81	<5	702	<1	10	3.59	<1	18	156	4	3.04	<5	0.13	12	26	2.12	870	4	0.06	43	770	12	0.05	<5	7	<10	<5	188	0.05	<5	86	<5	8	44
10	8R291830	0.6	1.46	20	520	<1	10	2.32	<1	12	66	4	4.42	<5	0.30	18	20	1.04	1270	21	0.05	5	560	18	0.26	<5	2	<10	<5	140	<0.01	<5	46	<5	8	82
11	8R291831	0.2	1.32	10	358	<1	10	2.31	<1	10	70	<2	2.76	<5	0.29	20	18	0.92	1165	5	0.05	5	560	15	0.07	<5	2	<10	<5	146	<0.01	<5	40	<5	8	78
12	8R291832	2.0	0.67	20	236	<1	5	2.14	1	4	88	22	1.64	<5	0.33	12	6	0.21	860	17	0.03	3	260	111	0.56	<5	<1	<10	<5	146	<0.01	<5	4	<5	6	108
13	8R291833	0.6	0.53	5	584	<1	<5	1.78	<1	4	144	6	1.07	<5	0.30	12	6	0.23	610	25	0.04	4	250	15	0.27	<5	<1	<10	<5	162	<0.01	<5	6	<5	7	18
14	8R291834	0.4	0.57	<5	408	<1	<5	1.69	<1	4	114	6	1.07	<5	0.24	16	6	0.27	410	47	0.05	3	250	12	0.18	<5	<1	<10	<5	122	<0.01	<5	12	<5	6	18
15	8R291835	<0.2	0.86	<5	120	<1	<5	0.53	<1	6	102	<2	2.04	<5	0.47	16	28	0.47	560	<1	0.13	3	760	6	<0.01	<5	2	<10	<5	70	0.14	<5	48	<5	6	46
16	8R291836	2.2	0.66	10	104	<1	<5	1.52	2	3	136	6	1.15	<5	0.33	14	8	0.30	1045	108	0.04	3	250	201	0.27	<5	<1	<10	<5	122	<0.01	<5	4	<5	6	154
17	8R291837	2.2	0.39	10	86	<1	<5	1.99	<1	4	128	6	0.96	<5	0.31	14	<2	0.23	1170	174	0.04	3	250	108	0.29	<5	<1	<10	<5	124	<0.01	<5	2	<5	6	68
18	8R291838	2.6	0.46	10	86	<1	<5	2.11	2	4	120	16	0.99	<5	0.32	14	4	0.23	1385	68	0.03	3	260	99	0.21	<5	<1	<10	<5	130	<0.01	<5	4	<5	6	156
19	8R291839	8.2	0.70	20	78	<1	10	1.85	7	4	130	48	1.57	<5	0.34	12	8	0.19	1195	101	0.03	4	270	474	0.60	<5	<1	<10	<5	120	<0.01	<5	4	<5	6	466
20	8R291840	22.4	0.71	25	72	<1	40	2.06	4	11	110	102	3.21	<5	0.40	8	6	0.18	1185	12	0.03	5	210	603	2.49	<5	<1	<10	<5	108	<0.01	<5	6	<5	5	248
21	8R291841	2.8	1.23	10	86	1	10	3.72	<1	11	80	34	2.56	<5	0.38	18	20	0.80	2425	44	0.04	5	540	138	0.85	5	2	<10	<5	178	<0.01	<5	10	<5	11	122
22	8R291842	1.6	0.79	40	76	<1	5	2.85	<1	6	122	16	1.48	<5	0.35	12	8	0.35	1740	70	0.03	9	370	48	0.37	<5	1	<10	<5	174	<0.01	<5	6	<5	7	90
23	8R291843	0.8	0.32	5	92	<1	<5	1.67	2	<1	92	4	0.20	<5	0.28	12	<2	0.03	1085	8	0.02	2	30	129	0.06	<5	<1	<10	<5	124	<0.01	<5	<2	<5	5	136
24	8R291844	3.4	0.60	35	78	<1	<5	1.97	1	5	132	34	1.19	<5	0.30	12	6	0.39	1725	138	0.04	6	280	126	0.53	<5	<1	<10	<5	132	<0.01	<5	4	<5	7	118
25	8R291845	6.2	2.57	35	96	1	15	5.50	<1	30	146	210	4.81	<5	0.32	12	44	3.32	3240	4	0.04	160	1400	54	0.26	5	9	<10	<5	284	<0.01	<5	74	<5	9	182
26	8R291846	>50	1.61	>10000	68	<1	20	6.25	14	21	134	70	6.39	<5	0.28	8	40	3.07	7810	21	0.04	122	910	1863	3.64	115	6	<10	5	286	<0.01	<5	46	5	7	2560
27	8R291847	>50	0.91	>10000	50	<1	20	2.98	90	18	110	180	7.78	<5	0.33	6	12	1.30	4210	10	0.04	102	810	9468	5.96	175	4	<10	10	164	<0.01	<5	26	10	6	8132
28	8R291848	18.2	3.16	220	58	<1	35	3.65	61	42	250	216	7.41	<5	0.30	10	56	3.48	4970	5	0.04	185	1300	252	0.49	25	10	<10	<5	216	<0.01	<5	92	<5	9	7020
29	8R291849	8.0	1.16	355	86	1	15	7.12	14	31	98	16	5.04	<5	0.33	10	18	3.21	5415	8	0.04	160	1210	747	0.24	10	8	<10	<5	496	<0.01	<5	40	<5	9	1108
30	8R291850	4.4	2.64	200	68	1	15	5.43	7	35	196	22	5.92	<5	0.27	12	50	4.02	4985	4	0.04	175	1280	384	0.19	<5	9	<10	<5	358	<0.01	<5	76	<5	10	822

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R291851	23.2	2.89	1805	52	1	20	2.49	60	34	208	92	7.71	<5	0.27	8	50	2.95	3640	9	0.07	168	1230	2418	3.08	15	8	<10	5	152	<0.01	<5	80	5	9	5000
32	8R291852	12.4	3.30	520	90	2	20	0.64	25	33	192	76	7.38	<5	0.24	12	58	4.17	2425	29	0.13	169	1190	1038	1.21	10	9	<10	<5	192	<0.01	<5	86	5	7	2188
33	8R291853	13.2	1.60	130	66	1	20	4.18	31	21	122	68	4.71	<5	0.26	10	22	1.56	3715	51	0.04	89	1000	750	0.92	<5	5	<10	<5	234	<0.01	<5	46	<5	9	2382
34	8R291854	23.6	1.42	45	96	1	50	2.55	5	14	60	42	3.31	<5	0.34	20	20	0.94	1485	83	0.04	15	920	237	0.21	<5	4	<10	<5	188	<0.01	<5	26	<5	10	548
35	8R291855	3.4	1.70	30	150	<1	10	2.51	3	12	80	68	3.10	<5	0.35	24	26	0.88	1145	8	0.06	7	630	42	0.26	<5	3	<10	<5	160	<0.01	<5	34	<5	10	370
36	8R291856	0.6	3.12	10	42	<1	15	3.07	1	21	48	8	5.35	<5	0.11	12	42	1.86	1655	4	0.16	17	1160	123	0.05	<5	6	<10	10	164	0.21	<5	96	<5	7	330
37	8R291857	0.4	2.60	5	50	<1	10	2.37	<1	21	60	20	4.89	<5	0.08	12	34	1.70	1025	4	0.12	17	960	45	0.06	<5	6	<10	5	120	0.21	<5	80	<5	7	174
38	8R291859	0.4	0.50	<5	166	<1	<5	2.04	<1	6	96	4	0.91	<5	0.30	14	4	0.23	845	9	0.04	3	380	15	0.26	<5	<1	<10	<5	140	<0.01	<5	4	<5	6	30
39	8R291860	43.6	1.91	3960	68	<1	25	1.65	91	18	82	612	4.98	<5	0.28	12	30	1.02	1715	12	0.06	20	720	1770	1.71	75	3	<10	5	64	0.04	<5	40	<5	8	4764
40	8R291861	0.6	0.45	10	196	<1	<5	2.09	<1	3	110	4	0.87	<5	0.28	10	4	0.26	885	112	0.04	3	340	24	0.27	<5	<1	<10	<5	132	<0.01	<5	4	<5	6	38
41	8R291862	0.4	0.51	<5	96	<1	<5	2.01	<1	5	100	4	0.84	<5	0.30	12	4	0.21	780	59	0.04	3	340	42	0.29	<5	<1	<10	<5	122	<0.01	<5	4	<5	6	34
42	8R291863	5.4	0.70	20	110	<1	10	3.21	<1	23	42	88	2.17	<5	0.39	12	8	0.35	1400	166	0.03	4	300	246	1.44	<5	<1	<10	<5	172	<0.01	<5	4	<5	7	108
43	8R291864	0.4	0.51	<5	94	<1	<5	1.91	<1	3	82	2	0.73	<5	0.35	14	4	0.18	750	22	0.03	3	340	30	0.16	<5	<1	<10	<5	124	<0.01	<5	4	<5	6	36
44	8R291865	2.0	0.51	5	100	<1	5	1.99	<1	5	80	4	0.82	<5	0.32	14	4	0.20	775	320	0.03	3	310	90	0.23	<5	<1	<10	<5	138	<0.01	<5	4	<5	6	50
45	8R291866	1.4	0.67	5	102	<1	<5	2.12	1	4	90	4	1.00	<5	0.30	14	8	0.25	785	48	0.04	3	270	99	0.20	<5	<1	<10	<5	132	<0.01	<5	4	<5	6	122
46	8R291867	3.4	1.84	215	94	1	10	4.85	<1	19	120	18	3.32	<5	0.42	12	22	1.80	5000	16	0.04	110	960	108	0.55	<5	5	<10	<5	254	<0.01	<5	44	<5	8	254
47	8R291868	4.4	3.04	130	126	1	10	4.26	<1	27	206	14	4.48	<5	0.31	12	46	3.20	3815	17	0.04	153	1160	66	0.45	5	8	<10	<5	194	<0.01	<5	80	<5	9	236
48	8R291869	11.6	2.97	90	72	2	15	8.31	5	31	154	18	4.40	<5	0.25	10	56	3.38	6050	12	0.06	162	1150	255	0.41	10	8	<10	<5	388	<0.01	<5	72	<5	12	568
49	8R291870	12.0	2.81	60	68	1	15	4.35	9	27	160	44	4.40	<5	0.29	12	52	2.92	3210	17	0.04	137	1070	399	0.31	5	8	<10	<5	232	<0.01	<5	70	<5	9	640
50	8R291871	2.8	3.33	150	78	2	15	2.09	1	32	222	12	5.46	<5	0.33	12	66	3.51	2555	9	0.06	166	1310	69	0.08	<5	10	<10	<5	178	<0.01	<5	90	<5	9	302
51	8R291872	>50	0.73	7010	52	<1	15	2.00	166	8	116	332	3.23	<5	0.21	6	8	0.60	1865	20	0.03	36	310	5655	2.84	70	2	<10	15	104	<0.01	<5	12	<5	5	8206
52	8R291873	4.6	2.40	7550	54	2	15	3.59	<1	31	148	18	5.09	<5	0.29	10	48	2.42	4075	12	0.06	168	1190	315	1.01	40	8	<10	<5	188	<0.01	<5	64	<5	10	1128
53	8R291874	3.6	1.79	95	40	1	15	1.65	9	19	100	10	4.10	<5	0.26	8	22	1.36	1875	94	0.04	76	850	105	0.52	<5	4	<10	<5	110	<0.01	<5	56	<5	5	898
54	8R291875	<0.2	0.84	15	110	<1	5	0.53	<1	6	110	2	1.91	<5	0.45	16	28	0.48	575	1	0.11	4	750	6	<0.01	<5	2	<10	<5	72	0.13	<5	46	<5	7	44
55	8R291876	26.6	1.83	55	116	1	10	1.23	8	15	62	48	4.34	<5	0.28	12	24	1.18	1300	228	0.04	39	970	231	0.56	10	3	<10	<5	94	<0.01	<5	40	<5	5	740
56	8R291877	26.6	1.65	40	60	1	50	2.41	8	12	48	38	3.74	<5	0.31	18	20	1.02	1705	17	0.04	15	920	183	0.33	<5	4	<10	<5	180	<0.01	<5	32	<5	8	558
57	8R291878	>50	0.73	1830	28	<1	15	2.08	136	10	68	516	4.10	<5	0.30	6	6	0.36	1275	34	0.03	7	260	6816	4.05	15	<1	<10	15	122	<0.01	<5	16	5	4	7164
58	8R291879	18.2	1.03	675	34	<1	15	1.52	34	13	82	182	3.34	<5	0.32	12	10	0.46	1025	34	0.03	5	340	2196	1.81	5	1	<10	<5	108	<0.01	<5	14	<5	6	2346
59	8R291880	4.2	1.31	40	54	<1	20	3.28	7	11	56	36	2.62	<5	0.31	18	18	0.70	1660	5	0.03	4	450	153	0.11	<5	2	<10	<5	170	<0.01	<5	14	<5	9	670
60	8R291881	1.2	1.33	5	426	<1	10	3.04	10	10	56	48	2.24	<5	0.34	18	18	0.80	930	5	0.06	4	500	174	0.19	<5	3	<10	<5	182	<0.01	<5	30	<5	10	900
61	8R291882	0.6	1.18	15	158	<1	5	3.11	<1	12	66	10	2.30	<5	0.30	12	24	0.79	1390	7	0.04	4	530	15	0.60	<5	1	<10	<5	138	<0.01	<5	18	<5	9	52
62	8R291883	<0.2	1.01	<5	330	<1	5	1.75	<1	9	88	<2	2.29	<5	0.16	12	14	0.85	545	36	0.06	5	510	12	<0.01	<5	4	<10	<5	86	0.03	<5	58	<5	7	42
63	8R291884	<0.2	2.08	<5	910	<1	10	3.91	<1	16	110	<2	2.99	<5	0.23	16	38	2.05	995	3	0.05	40	750	18	0.01	<5	6	<10	<5	188	<0.01	<5	62	<5	9	80
64	8R291885	7.2	1.61	55	148	<1	10	9.09	13	20	54	14	3.89	<5	0.27	10	32	1.83	3170	7	0.03	38	580	957	2.08	10	4	<10	<5	410	<0.01	<5	30	<5	10	852
65	8R291886	2.0	1.72	15	222	<1	10	4.77	<1	18	78	6	3.17	<5	0.37	16	28	1.44	1345	21	0.03	40	740	186	0.48	<5	4	<10	<5	294	<0.01	<5	36	<5	10	176
66	8R291887	4.4	0.54	40	140	<1	5	1.66	1	4	98	34	1.13	<5	0.33	12	6	0.23	1375	22	0.02	3	240	141	0.72	<5	<1	<10	<5	126	<0.01	<5	4	<5	6	122
67	8R291888	6.8	0.61	25	90	<1	5	2.17	9	4	82	170	1.48	<5	0.35	12	6	0.21	1440	55	0.03	2	240	384	0.77	<5	<1	<10	<5	138	<0.01	<5	4	<5	6	526
68	8R291889	26.0	0.99	25	42	<1	45	1.85	29	14	56	746	9.22	<5	0.42	10	10	0.31	1390	21	0.04	3	90	1203	7.87	<5	<1	<10	<5	120	<0.01	<5	10	5	5	1448
69	8R291890	43.4	1.70	3970	58	<1	30	1.70	101	17	78	614	4.81	<5	0.27	10	30	1.00	1715	10	0.05	19	710	1761	1.71	64	3	<10	<5	66	0.03	<5	42	<5	8	4730
70	8R291891	4.2	0.75	30	68	1	<5	2.03	<1	6	102	96	1.20	<5	0.31	16	12	0.53	1565	20	0.03	6	240	57	0.62	<5	<1	<10	<5	150	<0.01	<5	4	<5	6	64
71	8R291892	3.8	1.70	20	56	1	5	2.07	<1	11	72	12	2.52	<5	0.29	12	38	2.07	1260	244	0.07	42	430	72	0.20	<5	3	<10	<5	174	<0.01	<5	16	<5	5	108
72	8R291893	>50	1.16	40	72	<1	10	4.34	99	13	98	64	1.83	<5	0.36	8	24	1.37	3205	20	0.03	54	480	>10000	0.88	35	3	<10	<5	218	<0.01	<5	22	10	7	5032
73	8R291894	>50	1.14	9775	60	<1	25	4.02	341	23	112	216	7.65	<5	0.30	6	28	2.09	5235	4	0.04	131	830	9813	6.52	230	5	<10	10	292	<0.01	<5	32	10	6	>10000
74	8R291895	<0.2	0.80	15	112	<1	5	0.55	<1	6	118	<2	1.91	<5	0.44	12	26	0.46	550	<1	0.13	4	760	9	<0.01	<5	2	<10	<5	68	0.12	<5	46	<5	6	42
75	8R291896	6.6	3.37	210	98	1	30	4.83	1	31	170	4	5.94	<5	0.41	10	108	3.75	3630	14	0.05	168	1270	105	0.39	15	11	<10	<5	364	<0.01	<5	82	<5	9	376

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	8R291897	>50	0.67	>10000	46	<1	35	1.74	137	16	122	420	8.61	<5	0.27	4	12	0.79	2245	14	0.04	77	650	9921	6.95	375	3	<10	15	166	<0.01	<5	18	10	5	>10000
77	8R291898	>50	0.86	9365	44	<1	25	1.13	76	23	104	156	5.86	<5	0.36	6	12	0.69	2420	17	0.04	90	760	4173	4.87	125	3	<10	10	120	<0.01	<5	20	5	6	5242
78	8R291899	>50	0.63	>10000	52	2	15	0.76	234	17	86	420	5.72	<5	0.36	6	4	0.34	2235	12	0.04	71	590	7032	5.49	240	3	<10	15	80	<0.01	<5	14	5	5	>10000
79	8R291900	44.4	1.85	4090	62	<1	40	1.72	103	18	84	610	5.01	<5	0.31	10	32	1.03	1760	12	0.06	19	700	1806	1.83	70	3	<10	5	62	0.03	<5	40	<5	8	4806
80	8R291901	14.8	0.32	820	66	<1	5	0.23	5	1	98	124	0.50	<5	0.28	10	<2	0.07	895	4	0.02	2	30	255	0.34	50	<1	<10	<5	30	<0.01	<5	<2	<5	3	592
81	8R291902	48.6	0.34	1430	52	<1	<5	0.04	22	1	76	206	0.83	<5	0.29	8	<2	0.03	130	4	0.02	2	20	726	0.81	105	<1	<10	<5	14	<0.01	<5	<2	<5	2	1648
82	8R291903	>50	0.33	>10000	62	<1	15	1.07	110	6	144	444	4.33	<5	0.19	4	2	0.27	2545	16	0.02	28	260	4479	3.60	165	1	<10	15	70	<0.01	<5	6	5	4	7612
83	8R291904	28.6	0.29	2250	38	<1	5	0.11	25	<1	104	54	1.09	<5	0.25	8	<2	0.04	200	4	0.02	2	20	1557	1.04	25	<1	<10	<5	18	<0.01	<5	<2	<5	2	1998
84	8R291905	8.2	2.49	855	94	1	20	4.19	11	34	176	28	6.85	<5	0.38	10	40	2.78	5515	4	0.04	181	1270	417	1.17	15	9	<10	<5	232	<0.01	<5	72	<5	10	1334
85	8R291906	12.4	2.45	1235	66	1	20	3.60	51	36	208	28	6.32	<5	0.33	10	40	2.55	4775	4	0.04	173	1270	885	1.05	10	8	<10	<5	192	<0.01	<5	72	<5	9	6072
86	8R291907	2.2	2.85	175	68	2	15	3.99	2	30	198	10	5.57	<5	0.35	12	56	3.27	5620	5	0.04	179	1350	90	0.12	5	9	<10	<5	230	<0.01	<5	74	<5	10	568
87	8R291908	14.4	1.19	4315	62	2	15	2.96	30	27	58	56	5.80	<5	0.36	10	14	1.27	4635	33	0.04	117	1160	750	3.39	30	5	<10	<5	200	<0.01	<5	30	<5	10	3990
88	8R291909	>50	0.77	3235	42	1	30	2.56	191	21	102	278	7.14	<5	0.27	6	8	0.94	3735	42	0.04	109	840	6900	5.96	65	4	<10	15	192	<0.01	<5	30	10	8	8450
89	8R291910	>50	0.99	915	56	1	20	2.60	110	18	92	190	4.53	<5	0.33	6	12	1.20	2755	85	0.03	97	680	3051	2.67	35	4	<10	10	170	<0.01	<5	30	<5	7	5070
90	8R291911	3.8	3.07	105	56	2	20	3.08	11	29	170	34	5.80	<5	0.29	12	52	2.95	2980	18	0.05	131	1250	162	0.26	<5	7	<10	<5	178	<0.01	<5	80	<5	9	1124
91	8R291912	8.2	1.66	110	54	1	20	2.16	24	17	66	70	4.31	<5	0.26	10	26	1.55	1750	47	0.06	22	840	822	1.32	5	4	<10	<5	146	<0.01	<5	34	<5	10	2048
92	8R291913	25.0	1.79	45	70	2	50	1.22	28	16	56	62	3.85	<5	0.28	14	30	1.44	1225	257	0.05	23	890	435	0.40	10	4	<10	<5	112	<0.01	<5	36	<5	7	1826
93	8R291914	6.2	1.72	55	74	2	15	1.13	9	7	54	22	3.25	<5	0.30	10	30	1.40	1170	205	0.06	17	470	237	0.49	15	4	<10	<5	106	<0.01	<5	24	<5	10	584
94	8R291915	<0.2	0.83	<5	114	<1	5	0.54	<1	6	104	<2	1.94	<5	0.45	14	28	0.47	555	3	0.11	4	760	6	<0.01	<5	2	<10	<5	68	0.14	<5	46	<5	6	44
95	8R291917	2.8	1.88	45	66	1	10	0.49	<1	2	38	10	3.51	<5	0.24	12	42	1.46	880	26	0.06	3	390	36	0.38	<5	3	<10	<5	114	<0.01	<5	6	<5	4	94
96	8R291918	3.2	1.92	30	102	1	15	3.10	41	14	44	40	3.67	<5	0.36	18	34	1.39	1290	7	0.05	16	1220	111	0.80	<5	3	<10	<5	178	<0.01	<5	46	<5	12	2908
97	8R291609	3.0	1.26	10	76	<1	10	2.80	4	10	90	18	2.23	<5	0.32	12	20	0.91	1665	211	0.03	19	470	150	0.58	<5	2	<10	<5	166	<0.01	<5	18	<5	6	320
98	8R291919	0.4	1.07	15	274	<1	5	2.85	<1	8	72	4	1.81	<5	0.26	12	22	0.77	1265	60	0.03	5	520	15	0.31	<5	2	<10	<5	134	<0.01	<5	20	<5	8	44
99	8R291920	0.6	1.42	20	92	<1	10	3.92	<1	11	58	6	2.56	<5	0.26	18	30	1.09	1140	61	0.03	5	530	21	0.15	<5	2	<10	<5	166	<0.01	<5	20	<5	11	58
100	8R291921	11.0	0.87	55	536	<1	5	3.76	<1	8	74	10	1.67	<5	0.28	12	18	0.72	1370	22	0.02	5	470	96	0.53	<5	2	<10	<5	184	<0.01	<5	10	<5	8	86
101	8R291922	0.4	0.56	10	630	<1	5	2.67	<1	4	84	10	0.92	<5	0.24	12	6	0.26	920	4	0.04	3	300	24	0.28	<5	<1	<10	<5	160	<0.01	<5	6	<5	6	28
102	8R291923	1.0	0.35	10	170	<1	5	2.30	<1	5	86	4	1.04	<5	0.30	12	<2	0.62	1620	5	0.02	5	250	27	0.25	<5	<1	<10	<5	180	<0.01	<5	2	<5	7	28
103	8R291924	0.2	0.33	15	486	<1	<5	2.04	<1	5	96	6	0.94	<5	0.27	12	<2	0.22	855	3	0.04	3	250	9	0.55	<5	<1	<10	<5	142	<0.01	<5	4	<5	6	10
104	8R291925	7.8	0.29	35	42	<1	<5	1.07	9	<1	104	22	0.57	<5	0.27	10	<2	0.06	1600	213	0.01	3	40	528	0.46	<5	<1	<10	<5	66	<0.01	<5	<2	<5	4	552
105	8R291926	24.0	0.33	90	40	<1	5	1.11	25	7	96	84	1.43	<5	0.27	8	2	0.11	1620	108	0.02	6	170	996	1.47	<5	<1	<10	<5	82	<0.01	<5	<2	<5	5	1500
106	8R291927	17.8	0.40	90	60	<1	5	1.45	32	7	98	52	1.70	<5	0.27	8	2	0.13	1680	34	0.02	7	210	741	1.93	5	<1	<10	<5	104	<0.01	<5	2	<5	6	2042
107	8R291928	37.4	0.68	3075	66	1	15	3.15	92	16	54	52	4.03	<5	0.39	16	6	1.06	3965	7	0.04	16	700	1761	1.71	30	4	<10	<5	192	<0.01	<5	16	<5	10	4538
108	8R291929	>50	0.24	>10000	22	<1	25	1.17	744	5	82	500	9.53	<5	0.15	4	<2	0.38	2100	4	0.04	11	170	>10000	8.59	425	<1	<10	25	68	<0.01	<5	6	20	3	>10000
109	8R291930	>50	0.68	>10000	50	1	20	2.41	256	10	82	1544	7.27	<5	0.26	6	8	0.65	4530	25	0.04	31	330	>10000	5.53	1125	2	<10	40	138	<0.01	<5	12	15	8	>10000
110	8R291931	>50	0.48	>10000	40	<1	15	0.81	853	6	120	954	4.68	<5	0.21	6	4	0.36	3135	21	0.03	6	180	>10000	5.19	185	<1	<10	65	60	<0.01	<5	8	15	3	>10000
111	8R291932	>50	0.45	6100	36	<1	15	0.17	677	5	66	398	3.82	<5	0.23	8	2	0.12	595	29	0.03	5	120	>10000	4.47	40	<1	<10	25	26	<0.01	<5	4	10	2	>10000
112	8R291933	43.2	1.71	3965	56	<1	25	1.73	95	18	96	616	4.95	<5	0.26	10	32	1.04	1755	12	0.05	20	710	1800	1.77	75	3	<10	<5	68	0.03	<5	38	<5	8	4772
113	8R291934	24.4	0.36	1785	32	<1	10	0.02	164	<1	104	76	1.90	<5	0.27	6	<2	0.05	130	5	0.02	2	30	2985	2.02	10	<1	<10	5	10	<0.01	<5	<2	<5	2	7402
114	8R291935	25.4	0.38	455	32	<1	5	0.01	80	1	84	48	1.81	<5	0.28	8	<2	0.05	105	16	0.02	2	20	1827	1.79	10	<1	<10	<5	12	<0.01	<5	<2	<5	2	3972
115	8R291936	36.0	0.46	1115	30	<1	5	0.26	74	<1	92	78	1.35	<5	0.23	6	4	0.16	385	36	0.02	2	20	2193	1.02	10	<1	<10	10	24	<0.01	<5	<2	<5	2	4040
116	8R291937	14.4	0.33	340	32	<1	<5	0.64	12	1	64	18	0.64	<5	0.23	8	<2	0.19	895	21	0.02	3	30	579	0.31	<5	<1	<10	<5	50	<0.01	<5	<2	<5	3	768
117	8R291938	5.0	1.17	60	82	2	15	1.33	7	19	50	26	3.39	<5	0.37	12	12	0.65	1615	26	0.04	28	610	216	0.56	<5	3	<10	<5	118	<0.01	<5	28	<5	6	796
118	8R291939	10.8	0.94	290	30	1	20	3.15	21	30	52	42	5.05	<5	0.31	6	10	1.32	2925	22	0.03	65	780	669	2.47	5	3	<10	<5	208	<0.01	<5	24	<5	7	1824
119	8R291940	44.2	1.70	4010	60	<1	30	1.71	103	18	86	612	4.91	<5	0.26	10	32	1.04	1755	10	0.05	19	700	1806	1.85	75	3	<10	<5	68	0.03	<5	38	<5	8	4812
120	8R291941	0.8	1.60	160	68	1	10	4.41	<1	26	116	2	4.36	<5	0.32	10	18	1.92	2835	4	0.04	145	1080	21	0.05	<5	5	<10	<5	266	<0.01	<5	44	<5	8	186

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	8R291942	5.4	1.59	95	40	1	15	1.90	7	20	118	12	3.66	<5	0.26	8	18	0.90	1535	22	0.03	93	790	258	0.25	<5	4	<10	<5	104	<0.01	<5	48	<5	4	800
122	8R291943	8.4	0.53	25	40	<1	15	1.02	4	3	96	6	0.69	<5	0.27	6	2	0.19	635	53	0.02	5	50	351	0.24	<5	<1	<10	<5	64	<0.01	<5	6	<5	2	318
123	8R291944	5.2	2.47	55	160	2	20	3.26	7	17	48	28	5.85	<5	0.36	14	30	1.43	2705	468	0.04	36	1340	108	0.34	<5	7	<10	<5	166	<0.01	<5	82	<5	12	614
124	8R291945	<0.2	0.83	<5	112	<1	<5	0.58	<1	6	106	<2	1.94	<5	0.47	14	30	0.51	560	3	0.10	4	730	6	<0.01	<5	2	<10	<5	68	0.13	<5	46	<5	6	46
125	8R291946	44.2	0.69	540	10	<1	15	1.11	148	9	156	376	3.97	<5	0.11	2	8	0.45	1055	139	0.02	39	280	5391	3.23	15	2	<10	10	66	<0.01	<5	32	<5	3	8574
126	8R291947	6.0	0.68	340	38	<1	10	3.86	11	18	104	12	3.47	<5	0.25	4	8	0.98	4235	126	0.03	95	760	450	1.96	10	4	<10	<5	166	<0.01	<5	36	<5	8	676
127	8R291948	>50	1.04	255	22	<1	15	3.06	52	13	130	224	3.88	<5	0.18	4	12	0.73	2135	161	0.03	65	470	>10000	2.30	20	3	<10	<5	150	<0.01	<5	36	10	6	2788
128	8R291949	8.6	1.60	35	80	2	10	1.43	10	13	66	50	3.19	<5	0.29	12	26	1.02	1125	90	0.04	22	590	201	0.27	5	3	<10	<5	94	<0.01	<5	32	<5	5	728
129	8R291950	11.0	2.32	115	30	2	20	1.46	8	21	40	10	6.33	<5	0.38	12	44	1.74	1675	70	0.06	33	1320	282	1.24	10	4	<10	<5	120	<0.01	<5	56	<5	7	672
130	8R291601	27.0	1.85	180	78	1	15	0.45	37	16	58	164	4.38	<5	0.31	8	36	1.65	1110	146	0.07	41	600	1266	1.81	30	3	<10	5	110	<0.01	<5	30	<5	4	1772
131	8R291602	8.4	2.04	50	42	1	15	2.24	14	11	40	8	3.63	<5	0.29	12	40	1.97	1735	83	0.06	15	760	375	0.40	<5	2	<10	<5	156	<0.01	<5	14	<5	8	788
132	8R291603	5.8	2.05	55	46	1	20	3.33	4	17	62	8	4.41	<5	0.29	16	34	1.34	1620	29	0.05	42	820	165	0.18	<5	4	<10	<5	176	<0.01	<5	30	<5	11	346
133	8R291604	1.0	2.18	10	60	<1	15	3.70	<1	15	54	2	3.87	<5	0.31	20	32	1.46	1075	5	0.05	21	990	30	0.04	<5	4	<10	<5	192	<0.01	<5	46	<5	12	142
134	8R291605	0.4	1.85	5	190	<1	10	3.35	<1	10	32	2	3.06	<5	0.30	20	24	1.23	780	7	0.07	7	790	15	<0.01	<5	3	<10	<5	166	0.01	<5	54	<5	11	108
135	8R291606	0.4	2.06	5	94	<1	10	2.48	<1	13	54	10	3.30	<5	0.21	14	24	1.31	825	14	0.09	8	770	15	<0.01	<5	5	<10	<5	94	0.09	<5	66	<5	8	138
136	8R291607	0.4	1.64	10	54	<1	<5	1.82	<1	14	82	16	2.74	<5	0.11	10	22	1.34	635	3	0.07	8	710	12	0.01	<5	4	<10	<5	78	0.15	<5	54	<5	6	104
137	8R291608	0.6	0.56	10	386	<1	<5	1.94	<1	4	56	6	0.87	<5	0.28	12	6	0.24	840	1	0.04	3	300	12	0.32	<5	<1	<10	<5	110	<0.01	<5	6	<5	6	20
138	8R291610	0.6	0.46	<5	376	<1	<5	1.54	<1	3	66	28	0.80	<5	0.22	14	4	0.21	690	56	0.04	2	260	9	0.12	<5	<1	<10	<5	110	<0.01	<5	6	<5	6	20
139	8R291611	3.0	0.43	15	204	<1	5	2.69	<1	5	58	112	1.32	<5	0.23	12	4	0.24	1290	4	0.05	2	270	111	0.68	5	1	<10	<5	176	<0.01	<5	6	<5	7	48
140	8R291612	1.4	0.24	<5	634	<1	<5	0.76	<1	2	86	126	0.60	<5	0.18	18	<2	0.08	345	4	0.04	2	90	9	0.30	<5	<1	<10	<5	72	<0.01	<5	4	<5	4	6
141	8R291613	37.2	0.85	40	42	<1	70	1.17	<1	5	48	750	6.28	<5	0.34	8	12	0.33	640	238	0.04	3	210	138	3.51	<5	<1	<10	<5	132	<0.01	<5	14	<5	5	54
142	8R291614	10.8	0.65	5	344	<1	85	2.57	2	4	58	90	3.16	<5	0.28	20	8	0.22	885	7	0.04	2	30	78	0.62	<5	<1	<10	<5	154	<0.01	<5	16	<5	9	92
143	8R291615	40.8	1.73	3750	52	<1	40	1.92	105	19	96	646	4.89	<5	0.27	10	32	1.06	1750	10	0.05	20	800	1821	1.88	95	3	<10	<5	80	0.03	<5	48	<5	8	4642
144	8R291616	0.4	0.63	10	266	<1	5	1.57	<1	4	68	4	1.19	<5	0.25	12	8	0.36	605	4	0.04	3	280	15	0.17	<5	1	<10	<5	112	<0.01	<5	12	<5	6	36
145	8R291617	5.8	0.77	20	290	<1	30	1.35	<1	6	94	24	2.35	<5	0.29	12	10	0.35	560	7	0.05	3	280	33	0.61	<5	<1	<10	<5	116	<0.01	<5	12	<5	7	34
146	8R291618	0.4	0.37	<5	282	<1	<5	1.22	<1	4	130	8	0.95	<5	0.24	10	4	0.12	515	26	0.04	3	140	18	0.41	<5	<1	<10	<5	112	<0.01	<5	4	<5	5	16
147	8R291619	2.6	0.34	5	180	<1	<5	0.91	<1	<1	144	6	0.65	<5	0.22	14	4	0.11	410	1677	0.05	3	130	15	0.26	<5	<1	<10	<5	68	<0.01	<5	4	<5	5	18
148	8R291620	0.6	0.46	15	68	<1	5	1.52	<1	4	86	6	1.15	<5	0.23	12	6	0.23	705	4	0.05	3	260	12	0.32	<5	<1	<10	<5	98	<0.01	<5	6	<5	5	28
149	8R291621	0.4	0.22	10	54	<1	<5	0.88	<1	2	150	4	0.48	<5	0.15	8	<2	0.10	395	398	0.03	3	130	9	0.17	<5	<1	<10	<5	62	<0.01	<5	2	<5	3	6
150	8R291622	0.6	0.20	5	46	<1	<5	0.85	<1	1	106	8	0.31	<5	0.17	16	2	0.04	335	10	0.04	2	50	9	0.12	<5	<1	<10	<5	58	<0.01	<5	<2	<5	4	18
151	8R291623	0.6	0.27	<5	88	<1	<5	1.14	<1	2	84	6	0.47	<5	0.22	14	<2	0.08	410	74	0.04	2	140	9	0.22	<5	<1	<10	<5	90	<0.01	<5	2	<5	4	10
152	8R291624	16.4	0.46	20	54	<1	<5	0.93	8	4	92	74	0.78	<5	0.19	16	6	0.26	1010	47	0.04	3	100	489	0.32	15	<1	<10	<5	72	<0.01	<5	2	<5	5	502
153	8R291625	1.8	0.55	10	92	<1	<5	1.36	2	3	92	12	0.68	<5	0.20	14	8	0.35	895	4	0.05	3	170	69	0.10	<5	<1	<10	<5	94	<0.01	<5	4	<5	5	108
154	8R291626	5.4	0.97	25	234	1	5	7.42	8	5	40	62	1.15	<5	0.23	12	20	0.81	4235	199	0.07	5	170	294	0.39	30	<1	<10	<5	418	<0.01	<5	4	<5	10	448
155	8R291627	1.6	0.76	5	50	<1	5	2.99	14	6	64	8	1.30	<5	0.08	14	16	0.79	3185	13	0.09	8	110	159	0.20	<5	<1	<10	<5	198	<0.01	<5	4	<5	6	996
156	8R291628	3.2	0.46	20	114	1	<5	1.56	5	2	64	44	0.50	<5	0.25	14	4	0.20	1370	108	0.03	3	50	186	0.27	20	<1	<10	<5	126	<0.01	<5	<2	<5	6	300
157	8R291629	4.6	0.35	10	38	<1	<5	0.14	5	<1	116	14	0.31	<5	0.28	12	<2	0.05	230	95	0.02	2	40	300	0.16	<5	<1	<10	<5	24	<0.01	<5	<2	<5	3	274
158	8R291630	<0.2	0.84	<5	116	<1	<5	0.57	<1	6	96	2	1.95	<5	0.46	14	28	0.48	570	3	0.11	3	780	9	<0.01	<5	2	<10	<5	64	0.13	<5	46	<5	6	44
159	8R291631	3.6	1.33	25	56	2	10	0.80	4	4	44	16	2.62	<5	0.28	26	28	0.56	810	14	0.04	8	330	171	0.30	<5	1	<10	<5	72	<0.01	<5	2	<5	7	266
160	8R291632	5.6	0.28	10	70	<1	<5	0.06	7	<1	114	20	0.27	<5	0.25	12	<2	0.02	50	25	0.02	2	40	483	0.16	5	<1	<10	<5	18	<0.01	<5	<2	<5	3	400
161	8R291633	2.0	0.73	215	60	2	20	3.02	3	29	60	6	6.25	<5	0.45	10	6	1.61	4625	34	0.05	153	1360	153	0.46	<5	7	<10	<5	190	<0.01	<5	32	<5	12	578
162	8R291634	>50	0.44	2235	32	<1	20	1.66	83	15	62	248	7.28	<5	0.35	6	<2	0.64	1740	22	0.04	40	470	7359	6.45	80	2	<10	5	134	<0.01	<5	12	10	6	5042
163	8R291635	7.4	1.00	195	54	1	20	3.72	40	24	86	26	6.92	<5	0.36	8	12	2.26	4045	17	0.04	156	1120	813	0.56	5	7	<10	<5	210	<0.01	<5	36	<5	11	2762
164	8R291636	2.6	1.48	50	56	1	20	2.38	11	24	54	32	5.65	<5	0.39	22	20	1.88	2770	9	0.04	54	1060	387	0.33	<5	5	<10	<5	188	<0.01	<5	40	<5	10	1302
165	8R291637	1.0	2.71	80	46	1	20	4.03	<1	33	204	<2	6.51	<5	0.31	12	46	3.41	3375	17	0.04	165	1350	21	0.04	<5	8	<10	<5	248	<0.01	<5	78	<5	12	358

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	8R291638	1.8	1.18	135	46	1	20	2.88	2	26	108	8	7.39	<5	0.40	10	14	2.22	3680	9	0.04	133	1170	102	0.16	<5	7	<10	<5	172	<0.01	<5	42	<5	10	436
167	8R291639	0.8	1.43	15	40	1	10	2.61	<1	12	52	6	3.39	<5	0.31	22	22	1.17	1505	14	0.04	17	1000	21	0.03	<5	4	<10	<5	170	<0.01	<5	16	<5	9	250
168	8R291640	0.6	1.69	15	34	1	15	3.03	2	12	68	6	3.65	<5	0.28	22	30	1.20	1735	8	0.04	17	1030	24	0.05	<5	4	<10	<5	160	<0.01	<5	20	<5	10	316
169	8R291641	0.8	2.03	15	30	1	10	3.40	4	11	74	6	3.74	<5	0.24	20	38	1.27	1715	5	0.03	15	950	24	0.05	<5	3	<10	<5	124	<0.01	<5	18	<5	9	494
170	8R291642	1.4	1.82	15	32	<1	15	1.56	2	10	104	8	3.68	<5	0.23	20	32	1.19	950	10	0.03	14	890	27	0.05	<5	3	<10	<5	70	<0.01	<5	20	<5	6	392
171	8R291643	1.0	1.57	15	30	<1	10	2.21	2	12	84	6	3.40	<5	0.25	16	24	0.92	1150	22	0.03	15	890	24	0.11	<5	3	<10	<5	84	<0.01	<5	26	<5	7	262
172	8R291644	0.6	0.85	10	24	<1	5	1.60	1	6	142	4	1.60	<5	0.22	10	10	0.50	735	10	0.02	10	530	21	0.03	<5	1	<10	<5	70	<0.01	<5	14	<5	4	166
173	8R291645	42.6	1.68	3900	50	<1	40	1.67	102	19	94	622	4.85	<5	0.26	10	32	1.02	1740	10	0.05	19	730	1785	1.82	75	3	<10	5	68	0.03	<5	38	<5	8	4772
174	8R291646	2.8	0.80	15	26	<1	10	1.59	1	6	132	4	1.70	<5	0.14	6	12	0.52	665	68	0.02	19	360	54	0.13	<5	1	<10	<5	66	<0.01	<5	16	<5	3	150
175	8R291647	6.6	1.00	25	26	<1	10	1.90	6	10	132	20	2.17	<5	0.17	6	14	0.72	935	86	0.03	29	430	90	0.21	<5	2	<10	<5	78	<0.01	<5	24	<5	4	574
176	8R291648	7.2	1.35	45	80	<1	10	1.52	8	13	112	20	2.94	<5	0.15	4	22	1.48	1065	68	0.04	50	440	207	0.22	<5	3	<10	<5	88	<0.01	<5	40	<5	4	612
177	8R291649	4.4	2.00	45	42	2	10	0.24	6	14	66	28	4.68	<5	0.20	12	38	2.03	940	143	0.06	36	620	201	0.34	15	4	<10	<5	98	<0.01	<5	36	<5	4	452
178	8R291650	4.4	1.37	90	44	2	10	0.21	15	13	46	36	3.12	<5	0.25	16	20	1.28	725	30	0.05	17	650	417	0.74	10	3	<10	<5	80	<0.01	<5	18	<5	6	812
179	8R291951	3.8	1.73	75	46	2	15	1.49	11	13	58	36	3.98	<5	0.27	16	30	1.50	1475	38	0.05	25	790	390	0.50	5	4	<10	<5	118	<0.01	<5	24	<5	8	684
180	8R291952	8.0	1.84	65	36	1	20	1.71	85	15	82	142	6.43	<5	0.34	10	32	0.76	1685	13	0.04	9	830	342	2.21	<5	3	<10	<5	92	<0.01	<5	24	<5	8	5696
181	8R291953	2.6	1.57	10	52	1	10	2.66	21	14	70	78	3.80	<5	0.27	18	30	0.76	1450	5	0.05	9	840	108	0.34	<5	3	<10	<5	118	<0.01	<5	24	<5	10	1544
182	8R291954	1.2	1.15	5	48	<1	10	2.63	9	9	88	32	3.24	<5	0.25	20	22	0.91	1420	3	0.05	9	840	126	0.10	<5	4	<10	<5	136	<0.01	<5	24	<5	10	734
183	8R291955	<0.2	1.32	<5	58	1	10	2.47	<1	10	72	10	3.55	<5	0.28	26	22	1.06	1035	3	0.05	11	1060	12	0.02	<5	5	<10	<5	142	<0.01	<5	28	<5	11	126
184	8R291956	3.4	1.03	10	66	1	15	3.32	10	8	68	36	3.21	<5	0.31	22	14	0.79	1355	8	0.05	9	1080	177	0.25	<5	3	<10	<5	158	<0.01	<5	20	<5	12	756
185	8R291957	1.2	1.16	10	60	1	15	3.18	<1	12	60	38	3.47	<5	0.29	22	16	0.97	995	35	0.06	10	970	18	0.25	<5	4	<10	<5	170	<0.01	<5	24	<5	12	120
186	8R291958	0.4	1.31	<5	96	<1	15	2.87	3	9	94	20	3.27	<5	0.25	20	20	1.08	1380	4	0.05	10	890	75	0.04	<5	4	<10	<5	134	<0.01	<5	30	<5	11	284
187	8R291959	3.2	1.80	40	48	1	20	2.13	25	11	92	68	4.68	<5	0.26	14	38	0.90	1355	9	0.05	8	790	120	0.73	<5	4	<10	<5	120	<0.01	<5	28	<5	8	1772
188	8R291960	<0.2	0.89	<5	118	<1	<5	0.58	<1	6	96	<2	2.10	<5	0.48	14	30	0.49	535	1	0.12	4	780	6	<0.01	<5	2	<10	<5	66	0.12	<5	48	<5	6	44
189	8R291961	5.6	2.05	30	44	1	20	2.99	71	14	68	104	5.50	<5	0.30	10	40	0.83	2005	18	0.04	7	710	261	1.22	<5	3	<10	<5	140	<0.01	<5	22	<5	9	4692
QC DATA:																																				
Repeat:																																				
1	8R291821	0.8	0.97	35	354	<1	10	3.19	<1	9	82	2	2.10	<5	0.29	12	16	0.58	1150	5	0.04	5	540	15	0.80	<5	2	<10	<5	148	<0.01	<5	22	<5	8	44
10	8R291830	0.4	1.38	20	506	<1	10	2.25	<1	12	62	4	4.27	<5	0.28	18	20	0.99	1245	21	0.05	5	540	18	0.24	<5	2	<10	<5	136	<0.01	<5	44	<5	8	78
19	8R291839	8.4	0.72	25	82	<1	10	1.93	7	4	132	50	1.63	<5	0.36	12	8	0.19	1245	107	0.03	4	280	495	0.62	<5	<1	<10	<5	124	<0.01	<5	4	<5	6	476
36	8R291856	0.6	3.11	10	42	<1	15	3.10	2	22	48	8	5.39	<5	0.11	12	42	1.87	1635	4	0.16	17	1170	120	0.05	<5	6	<10	10	162	0.20	<5	98	<5	7	324
45	8R291866	1.2	0.64	5	98	<1	<5	2.04	1	4	86	4	0.97	<5	0.29	14	8	0.25	770	46	0.04	3	270	99	0.20	<5	<1	<10	<5	128	<0.01	<5	4	<5	6	120
55	8R291876	26.0	1.78	55	110	1	15	1.21	8	15	60	44	4.30	<5	0.27	12	24	1.16	1295	225	0.04	38	950	228	0.55	10	3	<10	<5	92	<0.01	<5	40	<5	5	730
71	8R291892	3.8	1.74	20	60	1	5	2.11	<1	11	74	12	2.57	<5	0.30	12	38	2.06	1290	244	0.07	41	440	75	0.20	<5	3	<10	<5	174	<0.01	<5	16	<5	5	112
80	8R291901	14.4	0.33	800	66	<1	<5	0.23	5	2	96	120	0.48	<5	0.28	10	<2	0.07	875	4	0.02	2	30	252	0.34	45	<1	<10	<5	30	<0.01	<5	<2	<5	3	586
89	8R291910	>50	1.02	900	58	1	20	2.63	111	18	96	190	4.64	<5	0.34	6	12	1.20	2805	86	0.03	97	690	3087	2.64	35	4	<10	10	172	<0.01	<5	32	<5	7	5136
106	8R291927	18.2	0.38	90	64	<1	5	1.48	33	7	96	52	1.78	<5	0.27	8	2	0.13	1730	36	0.02	7	210	750	1.94	5	<1	<10	<5	104	<0.01	<5	2	<5	6	2056
115	8R291936	35.4	0.48	1075	30	<1	10	0.26	74	<1	96	80	1.33	<5	0.24	8	4	0.17	385	36	0.02	2	20	2154	0.99	10	<1	<10	10	24	<0.01	<5	<2	<5	2	3998
125	8R291946	43.6	0.71	550	10	<1	10	1.14	152	9	164	382	4.07	<5	0.11	2	8	0.47	1075	143	0.02	40	290	5355	3.32	15	2	<10	15	66	<0.01	<5	32	5	3	8558
141	8R291613	37.6	0.87	45	44	<1	70	1.19	<1	5	50	744	6.31	<5	0.35	8	10	0.33	655	241	0.04	3	200	141	3.45	<5	<1	<10	<5	134	<0.01	<5	14	<5	5	54
150	8R291622	0.6	0.22	5	48	<1	<5	0.86	<1	1	110	8	0.33	<5	0.18	18	2	0.04	350	9	0.04	2	50	12	0.12	<5	<1	<10	<5	60	<0.01	<5	<2	<5	4	18
159	8R291631	3.2	1.35	25	58	2	5	0.80	4	4	44	16	2.66	<5	0.28	26	28	0.56	825	13	0.04	7	340	174	0.30	<5	1	<10	<5	74	<0.01	<5	4	<5	7	268
176	8R291648	7.4	1.38	45	82	<1	10	1.56	8	13	112	20	3.01	<5	0.16	6	22	1.51	1090	66	0.04	49	460	207	0.22	5	3	<10	<5	92	<0.01	<5	40	<5	5	614
Resplit:																																				
1	8R291821	0.6	0.98	35	364	<1	5	3.18	<1	8	80	2	2.06	<5	0.30	12	18	0.59	1130	4	0.04	5	540	15	0.80	<5	2	<10	<5	146	<0.01	<5	22	<5	8	44
36	8R291856	0.8	3.20	10	40	<1	15	3.06	2	22	52	8	5.52	<5	0.11	10	42	1.82	1730	4	0.17	17	1160	135	0.04	<5	6	<10	10	166	0.20	<5	96	<5	6	350
71	8R291892	4.2	1.80	20	58	2	10	2.18	<1	11	74	12	2.64	<5	0.29	12	42	2.18	1360	261	0.07	42	440	78	0.20	<5	3	<10	<5	180	<0.01	<5	16	<5	6	124
106	8R291927	16.8	0.42	85	62	<1	<5	1.53	29	7	106	46	1.73	<5	0.29	10	2	0.15	1760	34	0.02	7	210	729	1.85	5	<1	<10	<5	102	<0.01	<5	4	<5	6	1944

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
141	8R291613	35.8	0.87	35	50	<1	60	1.20	<1	4	50	718	6.19	<5	0.34	8	10	0.33	665	265	0.04	3	210	132	3.39	<5	<1	<10	<5	132	<0.01	<5	14	<5	5	54
176	8R291648	7.6	1.35	45	76	<1	10	1.66	10	13	120	22	2.98	<5	0.16	4	22	1.45	1110	65	0.04	50	440	213	0.24	<5	3	<10	<5	96	<0.01	<5	40	<5	5	636
Standard:																																				
Pb129a		14.4	0.86	5	66	<1	<5	0.47	58	6	12	1460	1.58	<5	0.10	4	<2	0.68	375	2	0.03	5	420	6291	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	2	>10000
Pb129a		11.4	0.85	<5	66	<1	<5	0.46	56	6	12	1422	1.53	<5	0.10	4	<2	0.67	365	2	0.03	5	420	6141	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	2	9920
Pb129a		12.0	0.83	5	64	<1	<5	0.43	57	6	12	1444	1.53	<5	0.10	4	<2	0.67	360	2	0.03	5	420	6183	0.80	15	<1	<10	<5	30	0.04	<5	18	<5	2	9968
Pb129a		11.6	0.86	<5	70	<1	5	0.46	58	6	12	1478	1.53	<5	0.11	4	<2	0.69	370	2	0.03	5	430	6306	0.80	15	<1	<10	<5	32	0.04	<5	20	<5	2	>10000
Pb129a		11.2	0.84	5	66	<1	<5	0.44	57	6	12	1460	1.53	<5	0.11	4	<2	0.68	370	2	0.03	5	420	6270	0.80	15	<1	<10	<5	30	0.04	<5	20	<5	2	>10000
Pb129a		11.2	0.80	<5	64	<1	<5	0.42	55	6	12	1376	1.52	<5	0.10	4	<2	0.66	365	2	0.03	5	410	5979	0.80	15	<1	<10	<5	30	0.04	<5	18	<5	2	9968

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/1_8289S/1_8289BS
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8301

Tagish Lake Gold 5-Oct-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 89
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_018
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)
14	8R292887	1.26	0.037
20	8R292900	5.90	0.172
21	8R292901	2.56	0.075
30	8R292915	6.00	0.175
36	8R292992	5.00	0.146
88	8R293045	6.00	0.175

QC DATA:

Repeat:

21	8R292901	2.79	0.081
36	8R292992	4.95	0.144

Resplit:

36	8R292992	4.50	0.131

Standard:

OXK69		3.59	0.105

FA/AA Finish

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8301

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

3-Oct-11

No. of samples received: 89
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_018
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R292873	20
2	8R292874	25
3	8R292876	10
4	8R292877	5
5	8R292878	10
6	8R292879	165
7	8R292880	20
8	8R292881	150
9	8R292882	15
10	8R292883	10
11	8R292884	10
12	8R292885	165
13	8R292886	295
14	8R292887	>1000
15	8R292888	545
16	8R292889	225
17	8R292891	165
18	8R292898	645
19	8R292899	920
20	8R292900	>1000
21	8R292901	>1000
22	8R292902	395
23	8R292903	25
24	8R292904	190
25	8R292905	550
26	8R292906	45
27	8R292912	105
28	8R292913	160
29	8R292914	540
30	8R292915	>1000

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Tagish Lake Gold AW11-8301 3-Oct-11

ET #.	Tag #	Au (ppb)
31	8R292916	125
32	8R292917	65
33	8R292918	125
34	8R292919	180
35	8R292920	425
36	8R292992	>1000
37	8R292993	25
38	8R292994	10
39	8R292995	10
40	8R292996	490
41	8R292997	880
42	8R292999	40
43	8R293000	<5
44	8R293001	5
45	8R293002	10
46	8R293003	10
47	8R293004	10
48	8R293005	<5
49	8R293006	20
50	8R293007	10
51	8R293008	<5
52	8R293009	<5
53	8R293010	110
54	8R293011	75
55	8R293012	50
56	8R293013	840
57	8R293014	10
58	8R293015	5
59	8R293016	5
60	8R293017	30
61	8R293018	5
62	8R293019	5
63	8R293020	10
64	8R293021	100
65	8R293022	10
66	8R293023	35
67	8R293024	10
68	8R293025	20
69	8R293026	5
70	8R293027	110
71	8R293028	80
72	8R293029	60
73	8R293030	<5
74	8R293031	<5

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Geochemical & Assay

Tagish Lake Gold AW11-8301 3-Oct-11

ET #.	Tag #	Au (ppb)
75	8R293032	5
76	8R293033	<5
77	8R293034	5
78	8R293035	5
79	8R293036	<5
80	8R293037	<5
81	8R293038	5
82	8R293039	5
83	8R293040	<5
84	8R293041	<5
85	8R293042	<5
86	8R293043	<5
87	8R293044	<5
88	8R293045	>1000
89	8R293046	<5

QC DATA:

Repeat:

1	8R292873	15
10	8R292883	10
15	8R292888	570
19	8R292899	895
35	8R292920	440
36	8R292992	>1000
45	8R293002	10
54	8R293011	80
71	8R293028	80
80	8R293037	<5

Resplit:

1	8R292873	20
36	8R292992	>1000
71	8R293028	85

Standard:

OXE86	625
OXG84	925
OXE86	605

FA Geochem/AA Finish

NM/cr/el
XLS/11

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3-Oct-11

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Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8301

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 89
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_018
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R292873	0.2	0.32	20	544	<1	<5	2.21	<1	7	112	4	1.48	<5	0.28	24	<2	0.72	605	<1	0.05	7	720	9	0.14	20	3	<10	<5	104	<0.01	<5	8	<5	8	22
2	8R292874	<0.2	0.31	15	600	<1	<5	2.13	<1	6	100	8	1.35	<5	0.29	26	<2	0.67	520	<1	0.04	6	690	6	0.05	15	2	<10	<5	98	<0.01	<5	8	<5	8	26
3	8R292876	<0.2	0.31	<5	780	<1	<5	2.25	<1	5	108	<2	1.37	<5	0.30	24	<2	0.69	545	<1	0.04	6	670	6	0.03	10	2	<10	<5	102	<0.01	<5	8	<5	8	26
4	8R292877	<0.2	0.32	<5	570	<1	<5	2.07	<1	5	110	<2	1.28	<5	0.31	26	<2	0.64	545	<1	0.05	6	710	6	0.02	5	2	<10	<5	94	<0.01	<5	8	<5	8	24
5	8R292878	<0.2	0.29	<5	1246	<1	<5	2.44	<1	6	104	6	1.42	<5	0.28	24	<2	0.70	540	<1	0.04	6	670	6	0.05	15	2	<10	<5	116	<0.01	<5	6	<5	7	22
6	8R292879	<0.2	0.33	70	104	1	<5	1.84	<1	7	100	<2	1.29	<5	0.30	24	<2	0.53	615	<1	0.05	8	680	9	0.19	35	2	<10	<5	94	<0.01	<5	8	<5	8	28
7	8R292880	<0.2	0.29	30	524	<1	<5	2.24	<1	7	102	<2	1.70	<5	0.27	24	<2	0.76	760	<1	0.05	8	730	<3	0.15	25	3	<10	<5	102	<0.01	<5	10	<5	8	30
8	8R292881	<0.2	0.29	270	160	<1	<5	2.04	<1	6	106	<2	1.38	<5	0.28	20	<2	0.64	815	<1	0.04	7	630	3	0.32	10	2	<10	<5	92	<0.01	<5	8	<5	7	24
9	8R292882	1.2	0.38	10	246	1	<5	2.37	<1	11	68	12	1.79	<5	0.34	28	<2	0.68	715	46	0.05	8	760	111	0.81	50	3	<10	<5	142	<0.01	<5	6	<5	7	28
10	8R292883	0.2	0.32	5	640	<1	<5	2.32	<1	6	110	4	1.43	<5	0.31	28	<2	0.66	610	11	0.04	7	680	63	0.19	20	2	<10	<5	132	<0.01	<5	6	<5	7	22
11	8R292884	<0.2	0.29	<5	1076	<1	<5	2.57	<1	6	102	<2	1.48	<5	0.28	24	<2	0.74	650	2	0.04	6	670	9	0.05	10	3	<10	<5	140	<0.01	<5	6	<5	7	22
12	8R292885	0.2	0.34	115	526	<1	<5	2.59	<1	6	94	4	1.41	<5	0.30	22	<2	0.66	720	8	0.04	7	610	45	0.23	45	3	<10	<5	150	<0.01	<5	6	<5	7	26
13	8R292886	0.4	0.26	910	178	<1	<5	1.21	<1	2	100	4	0.76	<5	0.27	14	<2	0.20	745	2	0.03	5	140	54	0.48	75	1	<10	<5	106	<0.01	<5	<2	<5	5	42
14	8R292887	3.6	0.41	450	244	1	<5	2.20	9	6	96	6	1.23	<5	0.34	20	2	0.49	740	1	0.04	12	530	36	0.62	>2000	3	<10	<5	138	<0.01	<5	6	<5	6	392
15	8R292888	0.4	0.44	165	438	1	<5	3.02	<1	9	52	4	1.42	<5	0.35	18	2	0.64	940	<1	0.05	17	680	12	0.28	90	4	<10	<5	172	<0.01	<5	8	<5	7	78
16	8R292889	0.4	0.40	105	518	<1	<5	2.90	<1	7	70	<2	1.44	<5	0.32	20	<2	0.60	960	1	0.05	12	600	15	0.28	70	3	<10	<5	180	<0.01	<5	8	<5	7	50
17	8R292891	0.2	0.42	75	666	<1	<5	2.46	<1	7	54	<2	1.19	<5	0.36	20	2	0.53	780	<1	0.05	9	620	9	0.22	75	3	<10	<5	168	<0.01	<5	6	<5	6	38
18	8R292898	0.4	0.40	445	202	1	<5	2.25	<1	7	78	<2	1.33	<5	0.33	24	<2	0.56	795	2	0.04	11	610	15	0.43	75	3	<10	<5	140	<0.01	<5	6	<5	7	62
19	8R292899	2.2	0.35	2035	104	1	<5	2.02	<1	7	98	10	1.47	<5	0.28	20	<2	0.56	1160	6	0.04	13	490	135	0.61	140	3	<10	<5	122	<0.01	<5	6	<5	6	198
20	8R292900	40.2	1.76	4140	56	<1	30	1.70	94	17	82	616	4.92	<5	0.27	12	30	1.02	1680	9	0.04	19	710	1749	1.68	75	3	<10	5	64	0.03	<5	42	<5	8	4788
21	8R292901	29.4	0.33	5530	72	1	<5	3.17	164	12	114	72	2.57	20	0.27	10	<2	1.15	2175	8	0.03	28	650	600	1.63	555	6	<10	<5	142	<0.01	<5	12	<5	5	7328
22	8R292902	0.8	0.30	3650	82	<1	<5	3.35	<1	12	100	<2	2.19	<5	0.28	16	<2	1.24	1975	<1	0.02	27	630	42	0.83	35	5	<10	<5	148	<0.01	<5	12	<5	6	144
23	8R292903	0.2	0.35	585	120	2	<5	2.60	<1	9	108	<2	1.62	<5	0.31	24	<2	0.55	885	17	0.03	13	770	51	0.48	15	4	<10	<5	168	<0.01	<5	6	<5	7	96
24	8R292904	0.6	0.39	230	156	3	<5	2.06	<1	5	76	4	1.55	<5	0.31	34	4	0.37	905	6	0.05	7	520	54	0.23	25	2	<10	<5	222	<0.01	<5	4	<5	10	98
25	8R292905	1.0	0.40	105	130	2	<5	1.80	1	5	78	6	1.27	<5	0.31	28	2	0.22	875	6	0.05	10	450	48	0.24	25	2	<10	<5	188	<0.01	<5	4	<5	10	104
26	8R292906	0.2	0.34	35	126	1	<5	0.60	<1	2	84	<2	1.71	<5	0.26	38	2	0.20	510	5	0.08	2	340	18	0.03	125	2	<10	<5	114	<0.01	<5	4	<5	11	44
27	8R292912	<0.2	0.29	100	236	<1	<5	2.12	<1	5	138	<2	1.50	<5	0.28	38	<2	0.69	590	<1	0.02	7	560	6	0.32	15	3	<10	<5	92	<0.01	<5	6	<5	6	38
28	8R292913	0.4	0.28	365	162	<1	<5	2.05	<1	7	104	10	1.69	<5	0.25	20	<2	0.80	610	33	0.05	11	600	9	0.46	10	4	<10	<5	134	<0.01	<5	12	<5	7	18
29	8R292914	1.0	0.50	1240	286	1	<5	4.45	<1	22	100	16	3.16	<5	0.30	10	4	2.21	1055	2	0.04	64	790	27	0.90	15	9	<10	<5	252	<0.01	<5	22	<5	7	50
30	8R292915	41.6	1.76	4185	56	<1	30	1.70	94	16	82	614	4.92	<5	0.27	12	30	1.01	1655	9	0.04	19	710	1749	1.66	75	3	<10	5	64	0.03	<5	42	<5	8	4802

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R292916	0.4	0.29	130	78	<1	<5	1.66	<1	9	118	12	1.78	<5	0.22	30	<2	0.66	425	1	0.06	12	610	12	0.39	10	4	<10	<5	180	<0.01	<5	12	<5	8	20
32	8R292917	0.8	0.29	70	86	<1	<5	2.43	<1	7	118	8	1.66	<5	0.25	26	<2	0.87	510	2	0.04	9	580	9	0.31	10	4	<10	<5	158	<0.01	<5	8	<5	8	22
33	8R292918	1.6	0.27	110	244	<1	<5	1.83	<1	7	128	12	1.55	<5	0.27	20	<2	0.63	465	5	0.03	8	540	33	0.75	10	2	<10	<5	76	<0.01	<5	4	<5	6	26
34	8R292919	<0.2	0.28	165	268	<1	<5	1.91	<1	5	128	2	1.37	<5	0.24	24	<2	0.63	525	3	0.05	7	520	6	0.33	<5	3	<10	<5	96	<0.01	<5	6	<5	7	26
35	8R292920	0.6	0.30	840	72	<1	<5	1.49	<1	7	120	4	1.37	<5	0.29	18	<2	0.53	915	<1	0.03	10	600	9	0.86	<5	3	<10	<5	96	<0.01	<5	4	<5	6	18
36	8R292992	3.2	0.29	7280	54	1	<5	0.56	<1	9	148	16	2.26	<5	0.28	24	<2	0.17	240	2	0.03	13	590	21	1.76	30	3	<10	<5	66	<0.01	<5	8	<5	6	150
37	8R292993	<0.2	0.28	605	202	<1	<5	1.93	<1	7	116	<2	1.76	<5	0.25	28	<2	0.69	575	2	0.04	8	590	3	0.36	5	5	<10	<5	120	<0.01	<5	14	<5	8	40
38	8R292994	<0.2	0.27	25	536	<1	<5	2.01	<1	7	104	2	1.66	<5	0.24	30	<2	0.71	515	<1	0.05	7	580	3	0.16	5	5	<10	<5	142	<0.01	<5	16	<5	8	36
39	8R292995	<0.2	0.28	20	546	<1	<5	1.90	<1	6	126	<2	1.66	<5	0.23	24	<2	0.69	520	<1	0.05	7	540	6	0.10	5	4	<10	<5	136	<0.01	<5	14	<5	8	32
40	8R292996	0.6	0.29	160	142	1	<5	1.72	<1	7	116	6	1.59	<5	0.25	24	<2	0.59	565	3	0.05	8	580	12	0.36	15	5	<10	<5	132	<0.01	<5	12	<5	9	40
41	8R292997	0.2	0.30	540	84	<1	<5	1.77	<1	7	138	6	1.64	<5	0.25	30	<2	0.58	605	2	0.04	9	530	12	0.58	15	4	<10	<5	114	<0.01	<5	8	<5	7	48
42	8R292999	<0.2	0.37	460	200	<1	<5	1.75	<1	7	110	<2	1.72	<5	0.23	26	2	0.66	615	1	0.05	8	630	3	0.28	10	5	<10	<5	104	<0.01	<5	20	<5	9	34
43	8R293000	<0.2	0.84	<5	110	<1	<5	0.51	<1	6	106	<2	1.76	<5	0.45	16	26	0.44	520	<1	0.13	3	750	6	<0.01	<5	2	<10	<5	66	0.15	<5	40	<5	7	36
44	8R293001	<0.2	0.46	15	210	<1	<5	1.15	<1	6	130	2	1.73	<5	0.20	26	4	0.60	500	2	0.08	9	580	6	0.02	10	4	<10	<5	84	0.03	<5	36	<5	11	24
45	8R293002	<0.2	0.30	255	452	<1	<5	1.64	<1	7	110	4	1.72	<5	0.22	30	<2	0.62	520	1	0.06	8	620	6	0.22	10	5	<10	<5	146	<0.01	<5	20	<5	10	28
46	8R293003	<0.2	0.26	205	334	<1	<5	1.95	<1	7	96	<2	1.60	<5	0.24	26	<2	0.67	530	4	0.04	7	590	6	0.36	10	4	<10	<5	128	<0.01	<5	12	<5	6	36
47	8R293004	<0.2	0.40	40	490	<1	<5	1.57	<1	6	198	<2	1.65	<5	0.29	34	<2	0.55	475	2	0.07	9	550	6	0.16	10	4	<10	<5	122	<0.01	<5	18	<5	8	30
48	8R293005	<0.2	0.32	85	416	<1	<5	2.02	<1	6	144	<2	1.74	<5	0.27	28	<2	0.69	560	<1	0.05	8	620	3	0.25	10	5	<10	<5	134	<0.01	<5	12	<5	7	38
49	8R293006	<0.2	0.39	155	378	<1	<5	1.74	<1	6	198	<2	1.69	<5	0.32	28	<2	0.62	525	2	0.06	9	540	6	0.30	10	4	<10	<5	126	<0.01	<5	12	<5	7	36
50	8R293007	<0.2	0.35	115	522	<1	<5	1.79	<1	6	158	<2	1.74	<5	0.26	26	<2	0.64	535	1	0.06	8	600	3	0.15	5	5	<10	<5	132	<0.01	<5	18	<5	8	40
51	8R293008	<0.2	0.40	55	606	<1	<5	1.87	<1	6	186	<2	1.69	<5	0.31	30	<2	0.66	495	<1	0.06	9	610	6	0.18	5	5	<10	<5	138	<0.01	<5	16	<5	8	42
52	8R293009	<0.2	0.39	150	854	<1	<5	1.72	<1	7	168	<2	1.61	<5	0.33	26	<2	0.65	455	1	0.06	9	600	6	0.23	5	4	<10	<5	126	<0.01	<5	14	<5	7	36
53	8R293010	<0.2	0.30	305	174	<1	<5	1.76	<1	6	158	<2	1.37	<5	0.28	30	<2	0.59	495	1	0.03	8	520	6	0.36	<5	4	<10	<5	100	<0.01	<5	8	<5	6	36
54	8R293011	<0.2	0.28	165	146	<1	<5	1.93	<1	5	134	<2	1.42	<5	0.26	26	<2	0.64	575	<1	0.02	6	530	<3	0.29	<5	3	<10	<5	90	<0.01	<5	8	<5	6	34
55	8R293012	<0.2	0.26	280	338	<1	<5	2.57	<1	7	102	<2	1.73	<5	0.24	22	<2	0.89	710	<1	0.03	7	580	3	0.29	5	4	<10	<5	122	<0.01	<5	10	<5	6	50
56	8R293013	<0.2	0.24	605	274	<1	<5	1.99	<1	6	94	<2	1.54	<5	0.23	26	<2	0.68	540	2	0.03	7	530	6	0.41	5	4	<10	<5	112	<0.01	<5	10	<5	5	44
57	8R293014	<0.2	0.28	395	404	<1	<5	2.69	<1	7	130	<2	1.92	<5	0.25	24	<2	0.95	645	<1	0.04	9	590	6	0.29	5	4	<10	<5	142	<0.01	<5	14	<5	6	54
58	8R293015	<0.2	0.28	165	212	<1	<5	1.98	<1	6	128	<2	1.60	<5	0.24	28	<2	0.67	520	<1	0.04	7	610	3	0.27	5	5	<10	<5	130	<0.01	<5	10	<5	7	42
59	8R293016	<0.2	0.25	230	266	<1	<5	2.72	<1	6	116	<2	1.82	<5	0.23	24	<2	0.96	655	<1	0.03	7	540	3	0.24	<5	4	<10	<5	136	<0.01	<5	12	<5	6	58
60	8R293017	<0.2	0.29	110	492	<1	<5	2.80	<1	7	134	<2	1.78	<5	0.26	28	<2	0.99	655	2	0.04	7	590	3	0.19	5	5	<10	<5	152	<0.01	<5	12	<5	6	62
61	8R293018	<0.2	0.25	190	358	<1	<5	1.94	<1	6	110	<2	1.54	<5	0.24	22	<2	0.66	495	<1	0.04	7	510	<3	0.23	<5	4	<10	<5	126	<0.01	<5	10	<5	6	42
62	8R293019	<0.2	0.25	105	750	<1	<5	2.52	<1	6	102	<2	1.65	<5	0.24	24	<2	0.88	615	<1	0.03	6	540	<3	0.20	10	4	<10	<5	146	<0.01	<5	10	<5	6	58
63	8R293020	<0.2	0.28	420	232	<1	<5	1.89	<1	6	130	<2	1.54	<5	0.26	26	<2	0.61	540	3	0.03	7	560	3	0.38	20	4	<10	<5	122	<0.01	<5	8	<5	7	42
64	8R293021	<0.2	0.25	405	140	<1	<5	2.01	<1	6	112	<2	1.56	<5	0.24	26	<2	0.66	610	<1	0.02	6	530	3	0.37	15	4	<10	<5	118	<0.01	<5	8	<5	7	104
65	8R293022	<0.2	0.24	255	200	<1	<5	1.68	<1	6	108	<2	1.40	<5	0.22	28	<2	0.53	495	2	0.03	6	460	6	0.32	10	4	<10	<5	108	<0.01	<5	8	<5	6	30
66	8R293023	<0.2	0.23	160	322	<1	<5	1.38	<1	4	136	<2	1.12	<5	0.22	40	<2	0.44	410	9	0.02	5	340	<3	0.28	15	3	<10	<5	88	<0.01	<5	6	<5	4	26
67	8R293024	<0.2	0.28	710	308	<1	<5	2.02	<1	6	120	<2	1.66	<5	0.24	26	<2	0.63	620	<1	0.03	7	590	3	0.40	10	5	<10	<5	118	<0.01	<5	8	<5	7	44
68	8R293025	<0.2	0.25	495	274	<1	<5	2.19	<1	6	96	<2	1.66	<5	0.22	28	<2	0.70	620	<1	0.03	6	590	3	0.34	15	5	<10	<5	122	<0.01	<5	10	<5	7	44
69	8R293026	<0.2	0.32	<5	838	1	<5	2.54	<1	6	112	12	1.70	<5	0.20	28	<2	0.80	590	1	0.04	6	600	9	0.03	10	4	<10	<5	136	<0.01	<5	22	<5	12	28
70	8R293027	1.4	0.26	870	246	1	<5	0.93	3	7	146	16	1.95	<5	0.20	26	<2	0.28	535	22	0.02	9	510	213	0.33	30	3	<10	<5	72	<0.01	<5	6	<5	7	304
71	8R293028	1.8	0.25	860	290	<1	<5	0.35	3	4	146	12	1.32	10	0.20	14	<2	0.12	235	21	0.02	6	180	180	0.48	35	1	<10	<5	60	<0.01	<5	2	<5	5	294
72	8R293029	1.0	0.26	935	258	1	<5	0.90	<1	8	124	10	1.87	<5	0.19	18	<2	0.23	410	20	0.02	8	480	129	0.53	20	3	<10	<5	90	<0.01	<5	4	<5	8	120
73	8R293030	<0.2	0.84	<5	108	<1	<5	0.48	<1	6	110	<2	1.90	<5	0.41	16	24	0.43	545	<1	0.10	2	700	3	0.01	<5	2	<10	<5	66	0.14	<5	44	<5	7	40
74	8R293031	0.4	0.28	315	534	<1	<5	2.70	<1	6	104	18	1.86	<5	0.20	18	<2	0.86	820	9	0.03	6	490	27	0.47	10	2	<10	<5	106	<0.01	<5	8	<5	9	28
75	8R293032	<0.2	0.28	55	726	<1	<5	2.43	<1	6	98	<2	1.60	<5	0.21	20	<2	0.77	975	1	0.04	6	590	12	0.14	<5	3	<10	<5	102	<0.01	<5	10	<5	8	46

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	8R293033	0.4	0.29	375	516	<1	<5	2.33	<1	7	118	4	1.81	<5	0.22	16	<2	0.76	890	<1	0.03	8	580	24	0.46	<5	4	<10	<5	92	<0.01	<5	12	<5	8	44
77	8R293034	<0.2	0.26	10	1526	<1	<5	2.18	<1	7	104	4	2.06	<5	0.20	24	<2	0.82	1705	<1	0.04	8	530	6	0.07	<5	2	<10	<5	100	<0.01	<5	10	<5	8	112
78	8R293035	<0.2	0.29	<5	1062	<1	<5	2.27	<1	6	110	<2	1.74	<5	0.19	24	<2	0.75	1245	<1	0.04	6	560	6	0.03	<5	3	<10	<5	120	<0.01	<5	14	<5	10	88
79	8R293036	0.4	0.31	595	518	1	<5	2.66	<1	8	150	8	1.89	<5	0.22	16	<2	0.86	1010	1	0.02	7	570	18	0.54	5	4	<10	<5	126	<0.01	<5	10	<5	9	40
80	8R293037	0.6	0.44	40	268	2	<5	4.34	<1	17	96	14	2.63	<5	0.28	8	<2	1.57	1950	1	0.04	37	830	27	0.45	15	14	<10	<5	242	<0.01	<5	36	<5	11	62
81	8R293038	<0.2	0.28	60	1128	<1	<5	3.15	<1	7	144	<2	2.01	<5	0.20	20	<2	1.05	790	18	0.04	8	500	12	0.14	5	4	<10	<5	158	<0.01	<5	14	<5	7	68
82	8R293039	1.0	0.29	20	268	<1	<5	2.19	<1	8	144	14	2.03	<5	0.21	10	<2	0.71	1580	1	0.04	9	540	39	0.99	10	2	<10	<5	90	<0.01	<5	8	<5	7	100
83	8R293040	1.0	0.29	10	262	<1	<5	2.12	<1	7	134	20	1.93	<5	0.23	12	<2	0.72	1480	<1	0.04	8	610	27	1.00	15	2	<10	<5	76	<0.01	<5	6	<5	6	82
84	8R293041	0.2	0.26	25	606	<1	<5	2.44	<1	6	116	<2	1.73	<5	0.19	16	<2	0.78	970	<1	0.04	7	520	9	0.40	<5	3	<10	<5	122	<0.01	<5	8	<5	8	38
85	8R293042	0.2	0.30	140	694	<1	<5	2.85	<1	8	148	4	1.91	<5	0.21	16	<2	0.96	710	10	0.04	7	560	18	0.30	5	5	<10	<5	156	<0.01	<5	14	<5	8	26
86	8R293043	<0.2	0.29	65	594	<1	<5	2.76	<1	6	114	<2	1.75	<5	0.24	22	<2	0.81	1335	1	0.03	7	640	9	0.21	<5	3	<10	<5	124	<0.01	<5	8	<5	8	88
87	8R293044	0.6	0.29	45	354	<1	<5	2.45	<1	8	132	<2	1.94	<5	0.24	18	<2	0.75	1610	<1	0.04	8	570	21	0.74	<5	2	<10	<5	104	<0.01	<5	6	<5	8	92
88	8R293045	40.8	1.77	3995	54	<1	25	1.66	95	18	80	598	4.86	<5	0.25	14	26	0.97	1685	9	0.04	19	720	1794	1.64	70	3	<10	5	64	0.04	<5	44	<5	9	4752
89	8R293046	<0.2	0.33	105	268	1	<5	2.44	<1	5	134	<2	1.45	<5	0.22	16	<2	0.90	590	<1	0.05	7	580	9	0.33	<5	5	<10	<5	164	<0.01	<5	16	<5	10	16
QC DATA:																																				
Repeat:																																				
1	8R292873	<0.2	0.30	20	556	<1	<5	2.16	<1	7	108	4	1.41	<5	0.28	24	<2	0.69	580	1	0.05	7	700	6	0.13	20	2	<10	<5	102	<0.01	<5	8	<5	7	22
10	8R292883	0.2	0.32	5	644	<1	<5	2.33	<1	6	108	4	1.46	<5	0.30	28	<2	0.67	610	12	0.04	6	670	63	0.20	25	2	<10	<5	132	<0.01	<5	6	<5	7	22
19	8R292899	2.2	0.36	2085	108	1	<5	2.09	<1	7	102	10	1.54	<5	0.28	20	<2	0.57	1210	6	0.04	13	500	132	0.62	145	3	<10	<5	128	<0.01	<5	6	<5	6	208
36	8R292992	3.0	0.31	7335	56	1	<5	0.57	<1	9	154	14	2.31	<5	0.27	26	<2	0.17	245	3	0.03	13	590	18	1.76	30	4	<10	<5	68	<0.01	<5	8	<5	7	152
45	8R293002	<0.2	0.29	255	442	<1	<5	1.58	<1	7	104	4	1.67	<5	0.23	28	<2	0.60	505	3	0.06	8	600	6	0.21	10	5	<10	<5	140	<0.01	<5	20	<5	9	26
54	8R293011	<0.2	0.29	170	148	<1	<5	1.93	<1	5	140	<2	1.46	<5	0.26	26	<2	0.63	585	<1	0.02	6	530	<3	0.29	<5	3	<10	<5	92	<0.01	<5	8	<5	6	34
71	8R293028	1.8	0.25	850	290	<1	<5	0.37	3	4	138	10	1.27	10	0.20	14	<2	0.12	240	20	0.02	6	180	174	0.47	35	<1	<10	<5	60	<0.01	<5	2	<5	5	288
80	8R293037	0.8	0.47	45	264	2	<5	4.34	1	18	94	16	2.72	<5	0.29	8	2	1.63	1960	<1	0.04	38	850	30	0.48	15	14	<10	<5	242	<0.01	<5	38	<5	11	64
Resplit:																																				
1	8R292873	<0.2	0.31	15	586	<1	<5	2.21	<1	7	112	2	1.52	<5	0.27	22	<2	0.73	610	<1	0.05	7	690	6	0.13	15	3	<10	<5	106	<0.01	<5	8	<5	8	20
36	8R292992	3.2	0.31	7045	58	1	<5	0.60	<1	9	150	14	2.43	<5	0.26	26	<2	0.19	265	3	0.03	13	600	18	1.72	30	4	<10	<5	74	<0.01	<5	8	<5	7	146
71	8R293028	1.6	0.24	825	310	<1	<5	0.36	4	4	140	12	1.25	10	0.21	16	<2	0.13	235	21	0.02	6	180	177	0.44	35	1	<10	<5	60	<0.01	<5	4	<5	5	310
Standard:																																				
Pb129a		11.6	0.84	5	60	<1	<5	0.44	60	6	12	1454	1.54	<5	0.10	4	<2	0.69	365	2	0.03	5	430	6324	0.80	15	<1	<10	<5	30	0.04	<5	18	<5	3	9962
Pb129a		11.6	0.86	5	60	<1	<5	0.44	59	6	12	1446	1.59	<5	0.10	4	<2	0.66	370	2	0.03	5	410	6324	0.79	15	<1	<10	<5	32	0.04	<5	20	<5	3	>10000
Pb129a		11.8	0.86	5	62	<1	<5	0.45	60	6	12	1440	1.60	<5	0.10	4	<2	0.67	370	2	0.03	5	410	6357	0.81	15	<1	<10	<5	32	0.04	<5	20	<5	3	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/2_8301S
XLS/11

ECO TECH LABORATORY LTD.
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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8302

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

23-Sep-11

No. of samples received: 89
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_019
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)
15	8R289815	6.25	0.182		
45	8R289845	6.40	0.187		
62	8R289862			57.6	1.68
75	8R289875	6.20	0.181		

QC DATA:
Standard:

OXK69	3.57	0.104		
GBM908-14			306	8.92

FA/AA Finish

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8302

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

22-Sep-11

No. of samples received: 89
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_019
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R289801	15
2	8R289802	5
3	8R289803	<5
4	8R289804	<5
5	8R289805	<5
6	8R289806	<5
7	8R289807	<5
8	8R289808	5
9	8R289809	<5
10	8R289810	<5
11	8R289811	<5
12	8R289812	5
13	8R289813	5
14	8R289814	5
15	8R289815	>1000
16	8R289816	10
17	8R289817	25
18	8R289818	15
19	8R289819	15
20	8R289820	15
21	8R289821	15
22	8R289822	10
23	8R289823	10
24	8R289824	15
25	8R289825	5
26	8R289826	5
27	8R289827	<5
28	8R289828	5
29	8R289829	10
30	8R289830	<5

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Geochemical & Assay

Tagish Lake Gold AW11-8302 22-Sep-11

ET #.	Tag #	Au (ppb)
31	8R289831	10
32	8R289832	5
33	8R289833	5
34	8R289834	15
35	8R289835	10
36	8R289836	<5
37	8R289837	5
38	8R289838	<5
39	8R289839	5
40	8R289840	5
41	8R289841	<5
42	8R289842	<5
43	8R289843	<5
44	8R289844	5
45	8R289845	>1000
46	8R289846	5
47	8R289847	5
48	8R289848	5
49	8R289849	5
50	8R289850	10
51	8R289851	10
52	8R289852	10
53	8R289853	<5
54	8R289854	<5
55	8R289855	5
56	8R289856	10
57	8R289857	5
58	8R289858	<5
59	8R289859	<5
60	8R289860	<5
61	8R289861	<5
62	8R289862	10
63	8R289863	25
64	8R289864	5
65	8R289865	45
66	8R289866	10
67	8R289867	5
68	8R289868	10
69	8R289869	15
70	8R289870	5
71	8R289871	10
72	8R289872	15
73	8R289873	10
74	8R289874	15

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Tagish Lake Gold AW11-8302 22-Sep-11

ET #.	Tag #	Au (ppb)
75	8R289875	>1000
76	8R289876	15
77	8R289877	10
78	8R289878	15
79	8R289879	20
80	8R289880	15
81	8R289881	20
82	8R289882	15
83	8R289883	15
84	8R289884	10
85	8R289885	5
86	8R289886	5
87	8R289887	<5
88	8R289888	<5
89	8R289890	<5

QC DATA:

Repeat:

1	8R289801	10
10	8R289810	<5
17	8R289817	30
19	8R289819	15
36	8R289836	5
46	8R289846	10
54	8R289854	<5
65	8R289865	55
71	8R289871	10
80	8R289880	15

Resplit:

1	8R289801	5
36	8R289836	5
71	8R289871	10

Standard:

OXE86	620
OXG84	920
OXE86	605

FA Geochem/AA Finish
NM/kk/el
XLS/11

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22-Sep-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8302

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 89
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_019
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R289801	<0.2	0.36	<5	18	<1	<5	0.15	<1	<1	58	8	0.64	<5	0.22	44	2	0.03	315	<1	0.06	1	70	30	<0.01	<5	<1	<10	<5	6	<0.01	<5	<2	<5	14	52
2	8R289802	<0.2	0.49	<5	30	1	<5	0.23	<1	<1	54	8	0.61	<5	0.35	34	6	0.03	300	1	0.06	<1	90	27	<0.01	<5	<1	<10	<5	6	<0.01	<5	<2	<5	13	44
3	8R289803	<0.2	0.40	<5	30	1	<5	0.56	<1	<1	66	4	0.63	<5	0.29	38	2	0.02	360	<1	0.08	1	20	24	<0.01	<5	<1	<10	<5	12	<0.01	<5	<2	<5	12	42
4	8R289804	<0.2	0.64	<5	34	1	<5	0.57	<1	3	68	10	1.14	<5	0.26	34	6	0.23	525	<1	0.04	5	310	27	0.19	<5	1	<10	<5	18	<0.01	<5	8	<5	15	56
5	8R289805	<0.2	0.29	<5	24	<1	<5	0.18	<1	<1	86	4	0.83	<5	0.23	38	<2	<0.01	255	2	0.08	1	20	24	<0.01	<5	<1	<10	<5	6	0.03	<5	<2	<5	15	64
6	8R289806	<0.2	0.45	<5	32	1	<5	1.30	<1	2	78	8	0.84	<5	0.28	32	4	0.06	730	2	0.04	2	160	21	0.01	<5	<1	<10	<5	24	0.01	<5	2	<5	17	82
7	8R289807	0.2	0.73	<5	46	2	<5	0.53	<1	4	50	6	1.36	<5	0.30	38	8	0.11	460	<1	0.04	2	360	30	<0.01	<5	2	<10	<5	18	<0.01	<5	6	<5	14	76
8	8R289808	<0.2	0.60	<5	58	2	<5	0.70	<1	2	48	4	0.95	<5	0.36	36	4	0.07	440	<1	0.03	1	430	27	<0.01	<5	1	<10	<5	18	<0.01	<5	6	<5	12	72
9	8R289809	0.2	0.49	<5	42	2	<5	0.61	<1	2	50	4	0.84	<5	0.26	42	4	0.06	595	<1	0.05	1	270	24	<0.01	<5	1	<10	<5	18	<0.01	<5	4	<5	13	58
10	8R289810	<0.2	0.54	<5	52	2	<5	0.35	<1	1	36	4	0.75	<5	0.35	36	4	0.06	550	<1	0.03	<1	280	24	<0.01	<5	1	<10	<5	12	<0.01	<5	2	<5	12	122
11	8R289811	<0.2	0.43	<5	58	1	<5	0.35	<1	<1	42	2	0.57	<5	0.29	42	2	0.05	535	<1	0.03	<1	130	30	<0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	10	52
12	8R289812	<0.2	0.37	<5	40	1	<5	0.63	<1	1	104	6	0.82	<5	0.24	38	2	0.05	340	2	0.04	2	100	18	<0.01	<5	<1	<10	<5	14	<0.01	<5	<2	<5	14	90
13	8R289813	<0.2	0.27	<5	36	<1	<5	0.34	<1	<1	124	10	0.83	<5	0.27	38	<2	<0.01	375	2	0.07	2	30	18	<0.01	<5	1	<10	<5	10	0.02	<5	<2	<5	13	42
14	8R289814	<0.2	0.44	<5	44	1	<5	0.32	<1	<1	116	6	0.84	<5	0.32	44	<2	0.03	315	2	0.06	2	70	21	<0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	17	126
15	8R289815	41.8	1.87	3870	66	<1	25	1.75	116	16	106	624	4.99	<5	0.28	12	30	1.02	1715	10	0.05	20	720	1779	1.71	80	3	<10	5	66	0.03	<5	38	<5	8	4720
16	8R289816	1.0	0.67	10	62	2	<5	1.54	<1	5	76	12	1.31	<5	0.27	22	8	0.25	1745	4	0.03	7	460	12	0.03	<5	1	<10	<5	34	<0.01	<5	4	<5	11	58
17	8R289817	1.2	0.71	10	76	1	<5	1.49	<1	7	78	22	1.69	<5	0.26	22	8	0.29	1990	4	0.04	8	580	15	0.05	<5	2	<10	<5	32	<0.01	<5	6	<5	12	82
18	8R289818	1.0	0.71	15	84	<1	<5	1.00	<1	8	96	16	1.64	<5	0.23	18	8	0.38	1010	6	0.04	9	470	12	0.53	<5	1	<10	<5	32	<0.01	<5	6	<5	11	90
19	8R289819	1.8	0.79	40	60	1	<5	0.14	<1	5	86	20	2.09	<5	0.20	18	8	0.26	285	8	0.04	7	440	30	0.18	<5	1	<10	<5	10	<0.01	<5	6	<5	6	154
20	8R289820	2.2	0.50	30	234	<1	<5	0.11	<1	8	82	36	4.54	<5	0.27	22	<2	0.13	350	6	0.11	7	870	36	0.52	<5	3	<10	<5	48	<0.01	<5	10	<5	6	108
21	8R289821	1.6	0.49	20	98	<1	<5	0.19	<1	7	66	20	4.17	<5	0.26	20	4	0.20	305	3	0.14	7	890	24	0.81	<5	2	<10	<5	32	<0.01	<5	12	<5	5	64
22	8R289822	1.2	0.57	10	56	<1	<5	0.72	<1	9	78	22	3.19	<5	0.24	14	4	0.33	240	4	0.10	9	660	27	2.09	<5	2	<10	<5	26	<0.01	<5	12	<5	4	44
23	8R289823	1.6	0.62	15	108	<1	<5	0.11	<1	6	84	32	3.75	<5	0.26	22	4	0.30	290	3	0.12	7	760	27	0.71	<5	2	<10	<5	30	<0.01	<5	18	<5	4	50
24	8R289824	1.6	0.54	15	122	<1	<5	0.20	<1	9	70	24	3.91	<5	0.26	22	2	0.20	300	5	0.10	8	830	24	0.68	<5	3	<10	<5	36	<0.01	<5	12	<5	6	78
25	8R289825	1.4	0.86	10	48	<1	<5	1.51	<1	21	76	34	3.17	<5	0.24	16	10	0.96	2785	3	0.05	22	880	15	2.55	<5	3	<10	<5	42	<0.01	<5	18	<5	13	114
26	8R289826	1.4	0.68	15	76	<1	<5	2.38	<1	12	84	22	2.78	<5	0.25	14	8	0.93	1990	5	0.05	13	750	12	1.85	<5	3	<10	<5	62	<0.01	<5	12	<5	11	84
27	8R289827	2.2	0.37	<5	48	<1	<5	0.81	<1	<1	86	4	0.38	<5	0.33	14	<2	0.02	770	3	0.04	2	50	63	0.04	<5	<1	<10	<5	22	<0.01	<5	<2	<5	9	80
28	8R289828	1.6	0.62	10	70	1	<5	0.75	5	5	92	20	1.39	<5	0.24	14	6	0.29	1145	5	0.04	6	400	27	0.22	<5	1	<10	<5	26	<0.01	<5	4	<5	11	452
29	8R289829	1.6	0.69	10	64	<1	<5	2.03	<1	6	90	6	1.63	<5	0.22	12	8	0.50	1740	4	0.04	7	470	21	0.82	<5	1	<10	<5	62	<0.01	<5	6	<5	9	60
30	8R289830	<0.2	0.84	<5	116	<1	<5	0.52	<1	5	98	2	1.96	<5	0.45	16	26	0.46	550	<1	0.13	3	730	6	<0.01	<5	2	<10	<5	68	0.13	<5	46	<5	6	44

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R289831	1.6	0.49	10	200	<1	<5	1.63	<1	6	94	4	1.70	<5	0.24	16	4	0.39	1685	5	0.04	7	490	18	0.82	<5	1	<10	<5	52	<0.01	<5	6	<5	9	56
32	8R289832	0.6	0.29	<5	28	<1	<5	0.41	2	<1	80	6	0.46	<5	0.31	14	<2	<0.01	480	1	0.05	1	40	99	<0.01	<5	<1	<10	<5	12	<0.01	<5	<2	<5	8	216
33	8R289833	0.2	0.29	<5	28	<1	<5	0.27	2	<1	102	2	0.49	<5	0.32	16	<2	<0.01	535	2	0.05	2	40	9	<0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	9	300
34	8R289834	1.0	0.75	10	134	<1	<5	1.59	<1	7	92	22	1.70	<5	0.25	18	10	0.40	1715	4	0.04	8	540	12	0.11	<5	1	<10	<5	38	<0.01	<5	8	<5	11	74
35	8R289835	1.0	0.70	10	110	<1	<5	1.75	<1	5	96	16	1.50	<5	0.25	20	8	0.35	1320	4	0.04	7	450	15	0.10	<5	1	<10	<5	44	<0.01	<5	6	<5	11	68
36	8R289836	0.8	0.67	5	80	<1	<5	1.25	<1	5	90	24	1.34	<5	0.24	22	6	0.30	885	4	0.04	6	450	15	0.16	<5	1	<10	<5	36	<0.01	<5	6	<5	10	62
37	8R289837	0.8	0.70	5	118	1	<5	1.00	<1	6	98	12	1.31	<5	0.28	20	6	0.28	975	5	0.04	7	410	12	0.09	<5	1	<10	<5	32	<0.01	<5	6	<5	10	56
38	8R289838	0.6	0.73	5	96	<1	<5	1.41	<1	6	108	28	1.51	<5	0.26	22	6	0.40	1010	4	0.04	7	460	12	0.31	<5	1	<10	<5	42	<0.01	<5	8	<5	10	54
39	8R289839	1.4	0.90	20	116	1	<5	0.15	<1	11	76	14	1.88	<5	0.24	20	12	0.28	1095	5	0.04	10	340	18	0.21	<5	2	<10	<5	14	<0.01	<5	6	<5	7	116
40	8R289840	1.8	0.98	5	104	<1	<5	0.26	<1	13	90	12	1.69	<5	0.27	20	16	0.33	1830	5	0.05	12	400	24	0.38	<5	2	<10	<5	16	<0.01	<5	6	<5	9	120
41	8R289841	1.4	1.00	10	58	<1	<5	0.92	<1	16	70	16	3.83	<5	0.26	20	10	0.86	1090	3	0.05	15	890	24	3.47	<5	2	<10	<5	38	<0.01	<5	20	<5	10	90
42	8R289842	1.0	1.14	10	70	<1	<5	1.34	<1	14	68	18	3.50	<5	0.24	18	12	1.16	1260	3	0.05	17	810	21	3.10	<5	3	<10	<5	46	<0.01	<5	24	<5	10	90
43	8R289843	1.2	0.64	10	116	<1	<5	1.25	<1	9	62	18	2.35	<5	0.23	20	6	0.44	1720	4	0.05	9	610	21	1.04	<5	2	<10	<5	42	<0.01	<5	10	<5	10	128
44	8R289844	1.2	0.78	10	284	<1	<5	0.90	<1	7	64	20	2.32	<5	0.22	22	10	0.56	925	4	0.05	9	610	18	0.47	<5	2	<10	<5	38	<0.01	<5	12	<5	10	198
45	8R289845	39.4	1.81	3785	58	<1	25	1.68	109	15	80	614	4.91	<5	0.26	10	30	1.03	1735	10	0.05	20	740	1812	1.75	80	3	<10	<5	64	0.03	<5	40	<5	8	4784
46	8R289846	2.4	0.52	20	34	<1	<5	1.66	1	13	52	26	3.74	<5	0.24	16	4	0.33	1705	4	0.07	7	840	27	2.92	<5	3	<10	<5	54	<0.01	<5	10	<5	10	142
47	8R289847	2.2	0.49	20	34	<1	<5	2.29	<1	13	52	14	3.69	<5	0.24	14	4	0.73	1905	3	0.06	6	910	24	3.35	<5	3	<10	<5	52	<0.01	<5	16	<5	10	72
48	8R289848	2.4	0.47	15	34	<1	<5	2.46	<1	16	70	18	4.09	<5	0.24	14	4	0.92	1715	4	0.06	8	900	18	3.84	<5	3	<10	<5	56	<0.01	<5	14	<5	12	74
49	8R289849	2.0	0.47	20	32	<1	<5	2.36	<1	15	70	10	4.26	<5	0.25	12	4	0.91	1995	3	0.05	10	930	12	3.44	<5	4	<10	<5	52	<0.01	<5	12	<5	12	84
50	8R289850	2.0	0.54	10	60	<1	<5	1.90	<1	11	68	12	2.77	<5	0.26	16	4	0.70	1800	6	0.04	11	780	9	1.80	<5	3	<10	<5	48	<0.01	<5	10	<5	10	74
51	8R289851	2.2	0.54	15	38	1	<5	1.91	<1	14	62	12	3.52	<5	0.27	14	4	0.66	2045	8	0.05	11	900	15	2.53	<5	3	<10	<5	54	<0.01	<5	10	<5	10	78
52	8R289852	3.6	0.56	20	26	1	5	0.96	<1	16	72	22	4.07	<5	0.26	8	4	0.25	1195	31	0.05	9	870	21	3.33	<5	2	<10	<5	34	<0.01	<5	10	<5	6	66
53	8R289853	2.2	1.06	10	56	2	<5	1.75	2	6	68	34	2.54	<5	0.25	16	14	0.57	2145	16	0.04	11	680	48	0.21	<5	2	<10	<5	64	<0.01	<5	12	<5	11	324
54	8R289854	1.6	0.47	<5	50	<1	<5	0.92	<1	<1	108	20	0.36	<5	0.32	16	<2	0.10	660	3	0.03	2	110	66	0.02	<5	<1	<10	<5	24	<0.01	<5	<2	<5	8	62
55	8R289855	1.4	0.66	5	82	1	<5	0.96	1	5	80	30	1.42	<5	0.25	18	6	0.30	1505	5	0.04	7	440	18	0.10	<5	1	<10	<5	38	<0.01	<5	6	<5	11	254
56	8R289856	1.2	0.62	5	102	1	<5	1.32	<1	6	96	8	1.45	<5	0.25	14	6	0.23	1135	5	0.04	7	460	18	0.32	<5	1	<10	<5	46	<0.01	<5	6	<5	10	80
57	8R289857	1.6	0.67	<5	74	<1	<5	1.52	<1	6	78	16	1.54	<5	0.24	14	6	0.29	1380	6	0.04	7	450	18	0.27	<5	1	<10	<5	52	<0.01	<5	6	<5	10	74
58	8R289858	2.0	0.71	5	84	1	<5	1.37	<1	6	78	20	1.55	<5	0.26	16	8	0.28	1530	5	0.04	7	460	45	0.25	<5	1	<10	<5	52	<0.01	<5	6	<5	10	110
59	8R289859	4.0	0.87	10	68	2	<5	0.67	2	7	60	28	2.17	<5	0.29	20	10	0.34	1445	6	0.04	9	520	120	0.29	<5	2	<10	<5	32	<0.01	<5	8	<5	12	320
60	8R289860	<0.2	0.85	<5	126	<1	<5	0.54	<1	6	114	2	2.01	<5	0.47	16	26	0.50	565	<1	0.12	3	750	6	<0.01	<5	2	<10	<5	64	0.13	<5	44	<5	6	46
61	8R289861	1.6	0.72	10	50	1	<5	0.11	<1	4	82	16	1.59	<5	0.23	20	8	0.22	505	6	0.04	6	360	69	0.03	<5	<1	<10	<5	10	<0.01	<5	6	<5	7	232
62	8R289862	>50	0.87	15	92	1	<5	0.59	<1	9	98	158	2.61	<5	0.25	20	12	0.43	1435	6	0.05	16	630	27	0.54	<5	2	<10	<5	26	<0.01	<5	10	<5	10	114
63	8R289863	1.8	0.87	10	72	<1	<5	0.29	<1	9	84	12	2.62	<5	0.24	24	12	0.47	1415	4	0.05	7	600	18	0.38	<5	2	<10	<5	18	<0.01	<5	12	<5	10	68
64	8R289864	1.2	0.80	5	64	<1	<5	0.87	<1	7	94	10	1.93	<5	0.23	22	10	0.45	1615	4	0.05	7	530	15	0.43	<5	2	<10	<5	30	<0.01	<5	16	<5	12	62
65	8R289865	2.0	0.79	25	120	1	<5	0.12	<1	8	72	12	2.15	<5	0.26	22	16	0.25	660	6	0.05	8	470	27	0.28	<5	1	<10	<5	22	<0.01	<5	6	<5	7	58
66	8R289866	1.4	0.64	10	50	<1	<5	1.40	<1	6	88	6	1.59	<5	0.22	14	8	0.38	1560	5	0.04	7	440	27	0.73	<5	1	<10	<5	40	<0.01	<5	6	<5	9	50
67	8R289867	1.6	0.52	5	84	<1	<5	1.61	<1	7	96	6	1.57	<5	0.25	14	4	0.38	1720	4	0.04	7	490	18	0.78	<5	1	<10	<5	52	<0.01	<5	6	<5	9	48
68	8R289868	1.8	0.57	10	70	<1	<5	1.99	<1	6	112	4	1.57	<5	0.26	16	6	0.41	2130	4	0.04	7	420	18	0.85	<5	1	<10	<5	62	<0.01	<5	6	<5	10	66
69	8R289869	2.2	0.45	15	88	1	<5	1.33	<1	8	86	6	2.13	<5	0.26	14	4	0.24	1540	5	0.04	7	500	27	1.55	<5	1	<10	<5	34	<0.01	<5	4	<5	9	38
70	8R289870	1.2	0.41	5	278	<1	<5	1.42	<1	5	100	6	1.50	<5	0.25	16	2	0.39	1460	5	0.04	7	430	15	0.64	<5	1	<10	<5	46	<0.01	<5	4	<5	8	50

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
71	8R289871	1.6	0.35	10	168	1	<5	1.38	<1	6	92	6	1.56	<5	0.25	14	<2	0.27	1335	5	0.04	7	420	45	0.88	<5	1	<10	<5	34	<0.01	<5	4	<5	8	60
72	8R289872	1.8	0.33	25	160	<1	<5	1.61	1	5	98	6	1.69	<5	0.25	14	<2	0.37	1720	5	0.04	7	450	78	0.94	<5	1	<10	<5	44	<0.01	<5	4	<5	11	114
73	8R289873	2.0	0.38	5	230	<1	<5	1.44	2	5	110	10	1.49	<5	0.27	14	<2	0.31	1575	4	0.04	6	480	63	0.70	<5	1	<10	<5	48	<0.01	<5	4	<5	10	182
74	8R289874	2.4	0.34	10	198	1	<5	1.13	3	5	88	24	1.31	<5	0.23	10	<2	0.20	1210	4	0.04	6	420	96	0.65	<5	1	<10	<5	38	<0.01	<5	4	<5	9	190
75	8R289875	40.8	1.76	3940	56	<1	25	1.71	114	17	82	620	4.94	<5	0.28	10	28	1.01	1690	9	0.04	19	720	1791	1.74	80	3	<10	<5	64	0.03	<5	40	<5	8	4708
76	8R289876	2.2	0.35	15	136	1	<5	0.91	2	6	110	12	1.71	<5	0.24	12	<2	0.15	1115	6	0.04	7	440	105	0.70	<5	1	<10	<5	24	<0.01	<5	4	<5	8	224
77	8R289877	2.2	0.38	15	202	<1	<5	1.53	1	6	82	8	1.81	<5	0.23	14	2	0.40	1600	5	0.04	7	490	102	0.77	<5	1	<10	<5	44	<0.01	<5	6	<5	9	150
78	8R289878	2.6	0.52	15	198	<1	<5	1.39	4	6	170	18	1.87	<5	0.30	14	2	0.34	1630	4	0.06	9	420	90	0.71	<5	1	<10	<5	42	<0.01	<5	8	<5	10	388
79	8R289879	2.8	0.43	20	118	<1	<5	1.21	4	5	96	24	1.61	<5	0.24	14	2	0.37	1445	6	0.05	7	460	138	0.48	<5	1	<10	<5	38	<0.01	<5	6	<5	9	276
80	8R289880	3.0	0.46	25	86	<1	<5	1.43	<1	7	106	14	2.25	<5	0.23	12	4	0.44	1810	4	0.05	8	480	96	0.91	<5	1	<10	<5	48	<0.01	<5	8	<5	9	144
81	8R289881	3.6	0.45	35	62	1	<5	1.34	3	7	82	16	1.97	<5	0.24	14	2	0.38	1735	4	0.05	7	460	96	0.56	<5	2	<10	<5	46	<0.01	<5	6	<5	9	242
82	8R289882	2.8	0.43	30	52	<1	<5	1.32	2	6	104	16	1.99	<5	0.24	14	2	0.42	1980	4	0.05	7	470	108	0.45	<5	2	<10	<5	44	<0.01	<5	6	<5	10	186
83	8R289883	2.2	0.42	30	58	1	<5	1.30	3	6	74	22	1.77	<5	0.25	16	2	0.36	1795	6	0.05	7	440	102	0.38	<5	2	<10	<5	42	<0.01	<5	6	<5	10	274
84	8R289884	2.0	0.42	15	58	1	<5	1.44	1	6	100	8	1.92	<5	0.25	14	2	0.37	2160	6	0.05	8	420	87	0.41	<5	2	<10	<5	50	<0.01	<5	6	<5	10	150
85	8R289885	1.8	0.45	10	54	1	<5	1.29	3	7	92	10	1.86	<5	0.26	10	2	0.36	2070	8	0.04	7	470	117	0.25	<5	2	<10	<5	44	<0.01	<5	6	<5	10	274
86	8R289886	1.4	0.41	10	52	2	<5	1.33	1	11	88	6	1.80	<5	0.26	12	2	0.35	2340	5	0.04	7	460	123	0.19	<5	2	<10	<5	50	<0.01	<5	6	<5	10	172
87	8R289887	2.0	0.57	5	60	2	<5	0.87	13	4	72	26	2.21	<5	0.27	12	6	0.21	2360	11	0.04	6	470	261	0.04	<5	2	<10	<5	36	<0.01	<5	8	<5	9	976
88	8R289888	0.4	0.35	<5	38	<1	<5	0.58	3	<1	86	4	0.52	<5	0.29	14	<2	0.03	690	3	0.05	2	40	48	<0.01	<5	<1	<10	<5	28	<0.01	<5	<2	<5	7	166
89	8R289890	<0.2	0.86	<5	116	<1	<5	0.51	<1	5	106	2	1.96	<5	0.45	18	26	0.48	555	<1	0.12	2	750	6	<0.01	<5	2	<10	<5	66	0.13	<5	48	<5	6	46
QC DATA:																																				
Repeat:																																				
1	8R289801	<0.2	0.37	<5	18	<1	<5	0.15	<1	<1	62	6	0.66	<5	0.22	42	2	0.03	315	<1	0.06	<1	70	27	<0.01	<5	<1	<10	<5	6	<0.01	<5	<2	<5	14	50
10	8R289810	<0.2	0.57	<5	54	2	<5	0.35	<1	1	36	4	0.76	<5	0.36	36	4	0.06	560	1	0.03	<1	280	24	<0.01	<5	1	<10	<5	12	<0.01	<5	2	<5	12	122
19	8R289819	1.6	0.82	40	64	1	<5	0.14	<1	5	92	20	2.11	<5	0.21	20	8	0.26	285	8	0.04	7	440	30	0.18	<5	1	<10	<5	10	<0.01	<5	6	<5	7	154
36	8R289836	0.8	0.62	5	78	<1	<5	1.28	<1	5	88	24	1.36	<5	0.23	20	6	0.30	885	3	0.04	6	450	12	0.17	<5	1	<10	<5	38	<0.01	<5	6	<5	10	58
46	8R289846	2.2	0.50	15	36	<1	<5	1.62	1	13	50	26	3.76	<5	0.24	16	4	0.33	1690	4	0.07	7	850	24	2.92	<5	3	<10	<5	56	<0.01	<5	10	<5	10	138
54	8R289854	1.6	0.45	<5	48	<1	<5	0.92	<1	<1	104	20	0.35	<5	0.31	16	<2	0.09	660	3	0.03	2	110	63	0.02	<5	<1	<10	<5	24	<0.01	<5	<2	<5	8	62
71	8R289871	1.8	0.34	15	174	1	<5	1.37	<1	6	90	6	1.56	<5	0.24	14	<2	0.26	1325	5	0.04	7	420	45	0.88	<5	1	<10	<5	34	<0.01	<5	4	<5	8	58
Resplit:																																				
1	8R289801	<0.2	0.39	<5	18	<1	<5	0.14	<1	<1	66	6	0.68	<5	0.22	44	2	0.03	315	<1	0.07	1	60	30	<0.01	<5	<1	<10	<5	4	<0.01	<5	<2	<5	14	50
36	8R289836	0.8	0.63	5	80	<1	<5	1.28	<1	5	84	22	1.38	<5	0.24	20	6	0.31	890	4	0.04	6	450	12	0.16	<5	1	<10	<5	40	<0.01	<5	6	<5	10	58
71	8R289871	1.8	0.37	10	168	1	<5	1.38	<1	6	102	4	1.58	<5	0.26	14	<2	0.26	1340	5	0.04	7	420	42	0.88	<5	1	<10	<5	34	<0.01	<5	4	<5	8	58
Standard:																																				
Pb129a		11.8	0.85	<5	66	<1	<5	0.46	58	6	12	1424	1.52	<5	0.10	4	<2	0.68	365	2	0.04	4	420	6219	0.80	15	<1	<10	<5	30	0.05	<5	18	<5	2	>10000
Pb129a		11.4	0.81	<5	62	<1	<5	0.47	57	6	12	1436	1.57	<5	0.10	4	<2	0.66	355	2	0.04	4	400	6183	0.79	15	<1	<10	<5	28	0.04	<5	20	<5	2	9934

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/kk/el
df/2-8302
XLS/11

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Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8303

Tagish Lake Gold 7-Oct-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 75
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_020
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
13	8R291974	6.55	0.191	166	4.84		
14	8R291975	6.20	0.181				
15	8R291976	20.1	0.586	594	17.32	2.60	3.85
16	8R291977	14.6	0.426	318	9.27		1.28
17	8R291978	15.0	0.437	780	22.75	2.35	2.58
18	8R291979	6.45	0.188	190	5.54		1.08
19	8R291980	2.76	0.080	66.6	1.94		
20	8R291981	3.80	0.111	230	6.71	1.50	4.25
21	8R291982	2.89	0.084	91.2	2.66		
29	8R291990	25.3	0.738	426	12.42	2.42	4.05
31	8R291992	7.80	0.227	390	11.37		1.43
58	8R290021	5.15	0.150				
59	8R290022	4.40	0.128	55.0	1.60		
60	8R290023	1.75	0.051	72.2	2.11		
61	8R290024			55.2	1.61		
65	8R290028	7.65	0.223	208	6.07		
68	8R290032	2.37	0.069				
69	8R290033	3.00	0.087				

QC DATA:
Repeat:

15	8R291976	20.7	0.604				
20	8R291981	3.80	0.111	224	6.53	1.48	4.15
29	8R291990	26.0	0.758				
59	8R290022	4.60	0.134				

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 100041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

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Geochemical & Assay

Tagish Lake Gold AW11-8303 7-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Pb (%)	Zn (%)
Standard:							
OXK69		3.55	0.104				
GBM908-14				304	8.87	3.28	4.30

FA/AA Finish

NM/EL
XLS/11

All business is undertaken subject to the Company's General Conditions of Business which are available on request. Registered Office: Eco Tech Laboratory Ltd., 10041 Dallas Drive, Kamloops, BC V2C 6T4 Canada.

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8303

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

7-Oct-11

No. of samples received: 75
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_020
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R291962	620
2	8R291963	5
3	8R291964	5
4	8R291965	<5
5	8R291966	<5
6	8R291967	10
7	8R291968	<5
8	8R291969	<5
9	8R291970	15
10	8R291971	5
11	8R291972	5
12	8R291973	25
13	8R291974	>1000
14	8R291975	>1000
15	8R291976	>1000
16	8R291977	>1000
17	8R291978	>1000
18	8R291979	>1000
19	8R291980	>1000
20	8R291981	>1000
21	8R291982	>1000
22	8R291983	305
23	8R291984	30
24	8R291985	10
25	8R291986	20
26	8R291987	10
27	8R291988	10
28	8R291989	25
29	8R291990	>1000
30	8R291991	<5

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Tagish Lake Gold AW11-8303 7-Oct-11

ET #.	Tag #	Au (ppb)
31	8R291992	>1000
32	8R291993	70
33	8R291994	90
34	8R291995	10
35	8R291996	40
36	8R291997	10
37	8R291998	5
38	8R290001	5
39	8R290002	5
40	8R290003	10
41	8R290004	15
42	8R290005	20
43	8R290006	10
44	8R290007	15
45	8R290008	15
46	8R290009	40
47	8R290010	10
48	8R290011	20
49	8R290012	10
50	8R290013	15
51	8R290014	115
52	8R290015	<5
53	8R290016	80
54	8R290017	55
55	8R290018	15
56	8R290019	10
57	8R290020	670
58	8R290021	>1000
59	8R290022	>1000
60	8R290023	>1000
61	8R290024	640
62	8R290025	715
63	8R290026	370
64	8R290027	875
65	8R290028	>1000
66	8R290029	30
67	8R290031	75
68	8R290032	>1000
69	8R290033	>1000
70	8R290034	420
71	8R290035	25
72	8R290036	5
73	8R290037	90
74	8R290038	5

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Tagish Lake Gold AW11-8303 7-Oct-11

ET #.	Tag #	Au (ppb)
75	8R290039	<5

QC DATA:

Repeat:

1	8R291962	635
10	8R291971	5
19	8R291980	>1000
36	8R291997	15
45	8R290008	15
54	8R290017	55
64	8R290027	880
71	8R290035	30

Resplit:

1	8R291962	590
36	8R291997	10
71	8R290035	20

Standard:

OXE86	615
OXG84	925
OXE86	605

FA Geochem/AA Finish

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NM/EL
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7-Oct-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8303

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 75
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_020
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R291962	10.8	2.41	50	54	<1	15	2.31	97	14	50	128	6.73	<5	0.43	18	38	1.27	2565	7	0.04	14	840	510	1.74	5	4	<10	<5	136	<0.01	<5	44	<5	10	6100
2	8R291963	1.6	1.78	5	130	<1	<5	1.86	5	11	100	26	3.44	<5	0.27	18	26	1.14	990	5	0.09	9	810	138	0.10	<5	4	<10	<5	112	0.06	<5	52	<5	10	420
3	8R291964	<0.2	1.10	<5	214	<1	<5	1.36	<1	10	96	4	2.34	<5	0.19	14	20	0.94	585	9	0.06	5	510	15	0.03	<5	4	<10	<5	72	0.04	<5	54	<5	8	48
4	8R291965	0.2	0.94	5	628	<1	<5	3.54	<1	7	110	6	1.64	<5	0.38	16	14	0.58	1065	5	0.02	5	480	12	0.30	<5	2	<10	<5	172	<0.01	<5	16	<5	9	42
5	8R291966	<0.2	1.67	<5	156	<1	<5	2.27	<1	18	166	<2	3.15	<5	0.11	14	34	2.08	1115	2	0.08	39	760	12	<0.01	<5	9	<10	<5	126	0.12	<5	90	<5	9	64
6	8R291967	0.4	0.67	10	424	<1	<5	1.47	<1	5	100	10	2.25	<5	0.17	14	10	0.37	895	1	0.06	4	230	9	0.61	<5	1	<10	<5	82	<0.01	<5	16	<5	6	46
7	8R291968	<0.2	1.76	<5	324	<1	<5	2.50	<1	16	162	2	3.00	<5	0.25	16	40	2.06	815	1	0.07	45	760	15	0.01	<5	9	<10	<5	250	0.03	<5	76	<5	10	44
8	8R291969	<0.2	1.61	<5	2160	<1	<5	2.54	<1	19	154	<2	3.82	<5	0.22	20	26	1.75	1280	1	0.08	40	810	18	0.10	<5	8	<10	<5	246	0.02	<5	66	<5	7	116
9	8R291970	0.8	0.54	5	454	<1	<5	1.40	<1	4	116	6	0.94	<5	0.31	14	6	0.26	725	1	0.04	4	270	9	0.31	<5	<1	<10	<5	94	<0.01	<5	8	<5	6	24
10	8R291971	0.6	0.26	<5	102	<1	<5	0.61	<1	1	162	20	0.39	<5	0.20	18	<2	0.06	310	72	0.06	4	60	12	0.10	<5	<1	<10	<5	40	<0.01	<5	4	<5	4	8
11	8R291972	2.8	1.06	10	84	1	<5	2.00	2	8	108	54	1.97	<5	0.41	22	16	0.57	2520	16	0.03	11	560	222	0.46	<5	2	<10	<5	134	<0.01	<5	14	<5	9	210
12	8R291973	4.8	0.42	25	54	<1	<5	0.75	8	3	104	10	0.58	<5	0.33	14	2	0.16	1145	11	0.02	4	120	195	0.29	<5	<1	<10	<5	62	<0.01	<5	2	<5	5	538
13	8R291974	>50	0.90	665	54	1	5	0.94	191	18	90	260	5.02	<5	0.47	14	6	0.36	2625	13	0.03	20	660	7020	4.13	30	4	<10	10	94	<0.01	<5	20	<5	8	8790
14	8R291975	41.8	1.86	3825	62	<1	25	1.54	91	17	88	614	4.80	<5	0.32	12	32	0.98	1720	9	0.06	21	740	1767	1.78	75	4	<10	5	68	0.04	<5	40	<5	8	4832
15	8R291976	>50	0.27	>10000	22	<1	10	0.46	712	9	132	684	9.93	<5	0.21	4	<2	0.20	1070	2	0.02	37	240	>10000	8.54	510	1	<10	45	30	<0.01	<5	6	<5	2	>10000
16	8R291977	>50	0.41	>10000	36	<1	5	0.88	163	17	184	308	7.61	<5	0.31	6	<2	0.37	1810	1	0.02	105	670	9198	6.34	260	2	<10	30	62	<0.01	<5	12	<5	4	>10000
17	8R291978	>50	0.34	>10000	32	<1	5	0.69	447	10	178	800	8.78	<5	0.24	4	<2	0.27	2560	5	0.02	56	310	>10000	6.94	710	2	<10	40	42	<0.01	<5	10	<5	3	>10000
18	8R291979	>50	0.62	>10000	46	1	10	1.33	173	19	140	294	6.99	<5	0.40	8	2	0.50	5980	11	0.02	100	780	8658	5.74	185	3	<10	15	96	<0.01	<5	18	<5	7	>10000
19	8R291980	>50	0.38	5235	60	<1	<5	0.31	20	4	140	86	2.12	<5	0.27	8	<2	0.12	1375	15	0.02	13	150	1803	1.61	60	<1	<10	5	28	<0.01	<5	4	<5	3	2704
20	8R291981	>50	0.24	6590	26	<1	<5	0.15	976	1	236	770	2.29	<5	0.16	4	<2	0.09	690	5	0.01	5	<10	>10000	3.30	65	<1	<10	>100	12	<0.01	<5	<2	<5	1	>10000
21	8R291982	>50	0.36	4895	38	<1	<5	0.29	88	1	158	200	1.57	<5	0.23	8	2	0.16	1130	11	0.01	4	20	4935	1.25	45	<1	<10	15	26	<0.01	<5	<2	<5	3	5674
22	8R291983	15.8	0.45	75	66	<1	<5	0.33	25	2	100	32	0.80	<5	0.27	12	4	0.16	480	49	0.02	3	40	1020	0.45	10	<1	<10	<5	30	<0.01	<5	<2	<5	3	1490
23	8R291984	4.6	0.75	50	60	1	<5	1.72	8	11	114	24	2.09	<5	0.33	16	6	0.74	1900	39	0.02	26	370	402	0.25	<5	2	<10	<5	136	<0.01	<5	14	<5	6	686
24	8R291985	0.4	0.32	20	40	<1	<5	0.70	<1	2	90	2	0.56	<5	0.27	12	<2	0.29	770	5	0.02	4	30	45	0.11	<5	<1	<10	<5	68	<0.01	<5	<2	<5	4	64
25	8R291986	8.0	1.51	140	50	2	10	2.81	5	31	126	12	4.69	<5	0.40	12	14	1.57	3060	4	0.03	142	1210	435	0.16	<5	7	<10	<5	218	<0.01	<5	46	<5	10	570
26	8R291987	1.6	1.09	100	26	<1	<5	1.92	4	18	158	6	2.76	<5	0.24	8	16	1.10	1295	5	0.02	96	720	117	0.16	<5	3	<10	<5	142	<0.01	<5	32	<5	4	454
27	8R291988	7.8	1.21	80	38	1	<5	3.05	8	18	128	16	3.52	<5	0.24	8	16	1.18	1880	12	0.02	79	730	159	0.20	<5	4	<10	<5	190	<0.01	<5	36	<5	6	800
28	8R291989	6.4	1.31	70	30	1	<5	2.63	10	14	130	22	3.09	<5	0.21	8	18	0.96	1685	10	0.03	48	570	117	0.14	<5	3	<10	<5	156	<0.01	<5	34	<5	7	836
29	8R291990	>50	0.42	>10000	24	<1	40	0.24	519	18	166	1406	>10	<5	0.24	4	4	0.15	360	5	0.03	40	410	>10000	8.04	345	1	<10	40	20	<0.01	<5	10	<5	3	>10000
30	8R291991	<0.2	0.86	<5	110	<1	<5	0.50	<1	6	116	2	2.03	<5	0.45	16	28	0.45	610	<1	0.11	2	740	3	<0.01	<5	3	<10	<5	64	0.14	<5	46	<5	7	46

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R291992	>50	1.53	>10000	24	<1	20	0.84	172	23	148	806	>10	<5	0.43	6	22	0.85	1495	4	0.03	60	1520	7620	8.34	305	4	<10	20	46	<0.01	<5	42	<5	7	>10000
32	8R291993	6.0	4.19	200	98	2	15	2.81	15	27	104	50	>10	<5	0.45	16	98	3.38	3825	34	0.04	69	1800	540	0.82	15	8	<10	<5	124	0.03	<5	118	<5	13	446
33	8R291994	12.2	3.93	195	156	2	25	2.52	13	27	98	42	9.08	<5	0.49	16	94	3.07	3440	34	0.04	62	1800	531	0.90	15	8	<10	<5	122	0.03	<5	114	<5	12	1248
34	8R291995	1.8	3.97	40	96	1	10	3.23	<1	29	80	4	9.78	<5	0.51	20	86	3.05	2205	22	0.06	46	1580	48	0.07	5	8	<10	<5	176	0.05	<5	116	<5	14	292
35	8R291996	2.0	3.78	20	120	<1	10	3.53	<1	26	98	4	8.40	<5	0.75	18	72	2.82	1800	13	0.11	47	1350	54	0.09	5	9	<10	<5	174	0.07	<5	116	<5	13	268
36	8R291997	0.8	1.94	10	44	<1	<5	2.34	8	14	54	40	3.46	<5	0.12	14	26	1.27	980	1	0.07	6	840	84	0.34	<5	4	<10	10	136	0.17	<5	56	<5	7	716
37	8R291998	0.2	1.37	10	36	<1	<5	1.24	<1	11	108	14	2.16	<5	0.10	12	18	0.99	505	1	0.07	5	600	15	0.02	<5	4	<10	<5	66	0.16	<5	58	<5	7	86
38	8R290001	<0.2	1.11	<5	1390	<1	<5	1.56	<1	9	112	2	1.90	<5	0.24	16	16	0.87	455	4	0.05	7	460	9	0.05	<5	3	<10	<5	112	<0.01	<5	40	<5	10	34
39	8R290002	<0.2	1.63	<5	398	<1	<5	2.17	<1	17	152	<2	2.81	<5	0.15	16	32	1.73	720	1	0.06	40	680	12	0.01	<5	7	<10	<5	118	0.06	<5	68	<5	9	56
40	8R290003	0.4	1.57	<5	538	<1	<5	2.43	<1	15	154	10	2.72	<5	0.20	16	28	1.71	960	1	0.06	39	670	15	0.09	<5	7	<10	<5	170	<0.01	<5	58	<5	8	70
41	8R290004	0.2	0.37	5	292	<1	<5	1.45	<1	3	118	4	0.62	<5	0.22	12	2	0.23	715	<1	0.05	4	210	9	0.25	<5	<1	<10	<5	102	<0.01	<5	4	<5	6	14
42	8R290005	0.2	0.40	10	312	<1	<5	1.30	<1	4	134	10	0.76	<5	0.28	14	2	0.18	560	2	0.04	4	220	9	0.32	<5	<1	<10	<5	96	<0.01	<5	4	<5	6	14
43	8R290006	<0.2	0.27	<5	340	<1	<5	1.25	<1	3	146	4	0.64	<5	0.17	10	<2	0.17	550	<1	0.05	4	150	6	0.18	<5	<1	<10	<5	70	<0.01	<5	4	<5	5	16
44	8R290007	<0.2	0.36	<5	510	<1	<5	1.26	<1	3	158	4	0.74	<5	0.20	14	4	0.18	485	<1	0.06	4	200	6	0.11	<5	<1	<10	<5	80	<0.01	<5	6	<5	5	18
45	8R290008	<0.2	0.38	5	514	<1	<5	1.36	<1	4	128	4	0.87	<5	0.22	14	4	0.27	620	<1	0.05	5	250	9	0.19	<5	1	<10	<5	104	<0.01	<5	8	<5	6	20
46	8R290009	0.8	1.11	40	486	<1	<5	3.15	<1	15	108	4	2.66	<5	0.43	16	14	1.62	1650	<1	0.03	37	690	96	0.49	<5	4	<10	<5	218	<0.01	<5	30	<5	9	104
47	8R290010	<0.2	1.57	<5	518	<1	<5	2.75	<1	14	140	<2	2.52	<5	0.28	16	32	1.56	805	<1	0.04	36	680	18	0.05	<5	5	<10	<5	164	<0.01	<5	56	<5	8	50
48	8R290011	<0.2	0.59	<5	502	<1	<5	1.46	<1	4	138	2	0.90	<5	0.31	14	8	0.29	510	2	0.04	6	280	9	0.19	<5	<1	<10	<5	102	<0.01	<5	6	<5	6	18
49	8R290012	2.2	0.74	<5	320	<1	20	1.32	<1	5	118	6	1.45	<5	0.33	12	10	0.30	395	9	0.04	4	280	21	0.19	<5	<1	<10	<5	80	<0.01	<5	10	<5	6	20
50	8R290013	3.2	0.71	5	180	<1	10	1.07	<1	4	134	6	1.42	<5	0.32	12	10	0.28	585	24	0.04	4	270	15	0.28	<5	<1	<10	<5	74	<0.01	<5	8	<5	6	24
51	8R290014	3.0	0.56	10	160	<1	<5	1.30	<1	4	118	6	0.96	<5	0.29	12	6	0.28	850	144	0.04	4	240	84	0.30	<5	<1	<10	<5	68	<0.01	<5	8	<5	5	98
52	8R290015	<0.2	0.79	<5	112	<1	<5	0.46	<1	6	116	2	1.87	<5	0.43	14	28	0.43	550	<1	0.10	3	690	6	<0.01	<5	2	<10	<5	60	0.12	<5	40	<5	7	40
53	8R290016	4.6	0.48	15	232	<1	<5	1.61	5	5	128	12	1.00	<5	0.33	12	4	0.25	1255	72	0.03	4	220	300	0.61	<5	<1	<10	<5	104	<0.01	<5	4	<5	6	308
54	8R290017	24.4	0.35	30	98	<1	<5	0.71	29	3	166	60	0.93	<5	0.32	10	<2	0.05	615	11	0.01	4	110	1719	1.04	10	<1	<10	<5	56	<0.01	<5	2	<5	4	1772
55	8R290018	2.0	0.36	10	82	<1	<5	0.77	<1	2	140	12	0.45	<5	0.28	20	<2	0.08	560	64	0.02	3	120	33	0.32	<5	<1	<10	<5	60	<0.01	<5	<2	<5	4	22
56	8R290019	1.6	1.50	5	102	<1	<5	2.74	<1	12	116	66	2.23	<5	0.36	18	26	1.10	2120	23	0.02	25	690	36	0.31	5	3	<10	<5	128	<0.01	<5	28	<5	8	118
57	8R290020	22.2	1.71	2775	66	<1	10	2.24	31	27	158	54	5.40	<5	0.42	8	36	1.94	4110	3	0.03	157	1130	1797	2.96	35	7	<10	5	188	<0.01	<5	46	<5	8	2444
58	8R290021	38.4	1.24	>10000	54	<1	5	2.12	70	25	160	88	7.17	<5	0.40	6	20	1.44	4895	2	0.03	130	920	2325	5.34	85	6	<10	10	160	<0.01	<5	36	<5	7	6230
59	8R290022	>50	1.05	>10000	58	1	<5	1.66	72	21	142	110	7.49	<5	0.42	8	14	0.91	3525	4	0.03	96	850	3192	5.60	80	5	<10	10	142	<0.01	<5	28	<5	7	7060
60	8R290023	>50	1.04	8660	66	1	<5	2.68	39	15	132	172	4.63	<5	0.33	8	14	0.75	3855	4	0.03	79	600	3504	3.43	35	4	<10	10	164	<0.01	<5	22	<5	10	4798
61	8R290024	>50	0.37	3200	52	<1	<5	0.16	18	2	118	222	2.08	<5	0.30	8	<2	0.05	275	3	0.02	3	20	1185	2.05	40	<1	<10	<5	18	<0.01	<5	<2	<5	2	2278
62	8R290025	47.8	0.33	1940	44	<1	<5	0.03	35	<1	152	114	2.13	<5	0.28	10	<2	0.03	110	3	0.02	3	20	1539	2.11	35	<1	<10	<5	10	<0.01	<5	<2	<5	2	2478
63	8R290026	23.2	0.34	1300	42	<1	<5	0.02	31	1	128	62	1.20	<5	0.29	10	<2	0.02	70	3	0.01	2	20	1005	1.23	20	<1	<10	<5	8	<0.01	<5	<2	<5	3	2564
64	8R290027	38.8	0.32	2800	46	<1	<5	0.03	116	<1	144	74	1.49	<5	0.27	8	<2	0.03	110	2	0.01	3	20	3042	1.55	30	<1	<10	5	10	<0.01	<5	<2	<5	2	5714
65	8R290028	>50	0.46	>10000	34	<1	5	0.24	83	2	168	164	4.46	<5	0.19	6	4	0.22	545	6	0.02	6	60	5634	2.77	140	<1	<10	20	22	<0.01	<5	4	<5	2	8238
66	8R290029	2.0	1.86	265	92	2	<5	2.15	3	21	108	4	4.43	<5	0.38	18	22	1.67	3320	5	0.05	99	1130	63	0.16	5	8	<10	<5	170	<0.01	<5	42	<5	10	514
67	8R290031	15.4	1.90	205	72	2	15	3.57	50	30	130	38	4.75	<5	0.31	12	28	1.81	3985	4	0.03	158	1170	354	0.42	<5	7	<10	<5	234	<0.01	<5	48	<5	10	4922
68	8R290032	6.4	0.85	2300	68	1	<5	2.25	<1	16	84	30	4.12	<5	0.41	10	8	0.82	3190	33	0.03	42	950	126	3.07	15	4	<10	<5	152	<0.01	<5	20	<5	10	580
69	8R290033	17.6	1.50	610	60	1	<5	2.06	60	20	122	102	4.97	<5	0.31	10	20	0.98	2610	11	0.03	71	960	1443	2.42	10	5	<10	5	118	<0.01	<5	38	<5	9	4082
70	8R290034	11.4	1.81	155	62	2	15	1.86	15	14	102	68	3.90	<5	0.30	14	36	1.34	1930	21	0.04	33	880	363	0.45	5	4	<10	<5	116	<0.01	<5	34	<5	8	964
71	8R290035	48.0	1.57	10	46	1	80	2.13	<1	8	32	14	3.23	<5	0.42	24	26	0.90	1540	63	0.06	5	610	93	0.23	<5	2	<10	<5	134	<0.01	<5	18	<5	9	128
72	8R290036	2.8	2.65	5	208	1	10	4.62	1	20	72	16	4.74	<5	0.49	16	38	1.94	1560	16	0.10	43	1680	57	0.11	<5	5	<10	<5	292	0.02	<5	66	<5	13	250
73	8R290037	17.6	2.32	205	50	<1	20	2.50	53	19	58	166	5.41	<5	0.38	16	38	1.12	2120	266	0.06	15	750	1173	1.21	<5	4	<10	<5	100	0.02	<5	66	<5	10	4082
74	8R290038	2.6	1.50	10	38	<1	<5	1.75	11	7	98	36	2.53	<5	0.27	14	22	0.82	1225	2	0.04	7	560	258	0.14	<5	3	<10	<5	70	0.01	<5	36	<5	8	832
75	8R290039	<0.2	0.82	<5	114	<1	<5	0.47	<1	6	118	2	1.92	<5	0.44	14	28	0.43	530	<1	0.10	2	690	6	<0.01	<5	2	<10	<5	60	0.13	<5	40	<5	7	44

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	8R291962	10.8	2.39	50	54	<1	15	2.31	97	13	50	124	6.65	<5	0.43	18	38	1.26	2515	7	0.04	14	830	498	1.71	<5	4	<10	<5	134	<0.01	<5	42	<5	10	6064
10	8R291971	0.6	0.26	5	104	<1	<5	0.63	<1	1	168	20	0.41	<5	0.20	20	<2	0.06	320	68	0.06	4	60	15	0.10	<5	<1	<10	<5	40	<0.01	<5	4	<5	4	10
19	8R291980	>50	0.38	5310	60	<1	<5	0.31	19	4	142	86	2.11	<5	0.27	8	<2	0.13	1375	15	0.02	13	150	1803	1.64	60	<1	<10	5	30	<0.01	<5	4	<5	3	2698
36	8R291997	1.0	1.95	10	44	<1	<5	2.40	8	14	54	42	3.57	<5	0.12	14	26	1.28	1010	1	0.07	6	850	87	0.34	<5	4	<10	10	132	0.17	<5	58	<5	7	746
45	8R290008	<0.2	0.37	5	490	<1	<5	1.31	<1	3	122	4	0.83	<5	0.21	12	4	0.26	590	<1	0.05	5	240	6	0.18	<5	1	<10	<5	100	<0.01	<5	6	<5	5	18
54	8R290017	23.0	0.35	30	100	<1	<5	0.74	30	3	170	60	0.95	<5	0.31	10	<2	0.05	630	11	0.01	4	110	1695	1.04	10	<1	<10	<5	56	<0.01	<5	2	<5	4	1826
71	8R290035	47.0	1.55	10	46	1	75	2.04	<1	7	32	16	3.15	<5	0.42	24	26	0.86	1500	60	0.05	5	580	96	0.22	<5	2	<10	<5	128	<0.01	<5	18	<5	9	126
Resplit:																																				
1	8R291962	10.8	2.34	45	48	<1	15	2.49	89	14	58	118	6.65	<5	0.40	18	36	1.23	2460	9	0.04	16	780	462	1.63	<5	4	<10	<5	136	<0.01	<5	44	<5	10	5830
36	8R291997	1.2	2.00	15	44	<1	<5	2.38	11	15	54	44	3.69	<5	0.12	14	28	1.33	1025	1	0.07	6	860	90	0.40	<5	4	<10	10	128	0.17	<5	58	<5	7	774
71	8R290035	44.0	1.55	10	48	1	70	2.13	<1	8	30	12	3.08	<5	0.43	24	26	0.87	1525	60	0.06	5	600	81	0.22	<5	2	<10	<5	134	<0.01	<5	18	<5	9	124
Standard:																																				
Pb129a		11.2	0.85	5	66	<1	<5	0.44	59	6	12	1456	1.56	<5	0.11	4	<2	0.67	370	2	0.03	5	430	6234	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	3	9976
Pb129a		11.2	0.83	5	68	<1	<5	0.44	58	6	12	1458	1.54	<5	0.11	4	<2	0.66	360	2	0.03	5	410	6162	0.80	15	<1	<10	<5	32	0.05	<5	20	<5	3	9974
Pb129a		11.4	0.88	5	70	<1	<5	0.46	60	6	12	1472	1.55	<5	0.10	4	<2	0.67	365	2	0.03	5	430	6318	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/2_8303S
XLS/11

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CERTIFICATE OF ASSAY AW 2011- 8330

Tagish Lake Gold 7-Oct-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 142
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG-021
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	8R290056	0.22	0.006	22.2	0.65	<0.01	0.10	0.13
2	8R290057	14.1	0.411	248	7.23	0.03	0.54	0.50
3	8R290058	0.03	0.001	2.2	0.06	<0.01	0.01	0.01
4	8R290059	0.25	0.007	8.6	0.25	<0.01	0.04	0.06
5	8R290060	0.86	0.025	20.6	0.60	0.01	0.06	0.14
6	8R290061	1.96	0.057	42.8	1.25	0.02	0.30	0.30
7	8R290062	0.15	0.004	3.0	0.09	<0.01	0.02	0.04
8	8R290063	3.30	0.096	24.2	0.71	<0.01	0.15	0.43
9	8R290064	0.23	0.007	6.6	0.19	<0.01	0.04	0.08
10	8R290065	6.20	0.181	40.8	1.19	0.06	0.18	0.48
11	8R290066	9.70	0.283	360	10.50	0.04	1.10	1.61
12	8R290067	0.08	0.002	3.4	0.10	<0.01	0.01	0.02
13	8R290068	10.8	0.315	158	4.61	0.07	2.48	2.42
14	8R290069	0.73	0.021	6.6	0.19	<0.01	0.02	0.05
15	8R290070	4.25	0.124	12.0	0.35	<0.01	0.06	0.16
16	8R290071	0.34	0.010	7.0	0.20	<0.01	0.02	0.04
17	8R290072	<0.03	<0.001	0.4	0.01	<0.01	<0.01	0.01
18	8R290073	<0.03	<0.001	1.6	0.05	<0.01	<0.01	0.02
19	8R290074	0.24	0.007	2.2	0.06	<0.01	0.01	0.02
20	8R290075	4.75	0.139	44.4	1.30	<0.01	0.25	0.28
21	8R290076	4.70	0.137	21.2	0.62	<0.01	0.14	0.10
22	8R290077	0.52	0.015	7.2	0.21	<0.01	0.06	0.08
23	8R290078	0.05	0.001	0.6	0.02	<0.01	<0.01	0.02
24	8R290039	0.74	0.022	18.6	0.54	<0.01	0.12	0.28
25	8R290040	6.30	0.184	266	7.76	0.06	1.12	1.46
26	8R290041	1.58	0.046	10.2	0.30	<0.01	0.06	0.16
27	8R290042	1.27	0.037	12.4	0.36	<0.01	0.06	0.10
28	8R290043	12.6	0.367	150	4.37	0.04	0.70	1.87

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Tagish Lake Gold AW11-8330 7-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
29	8R290044	0.32	0.009	2.4	0.07	<0.01	<0.01	0.10
30	8R290045	0.34	0.010	9.8	0.29	<0.01	0.04	0.19
31	8R290046	1.64	0.048	47.2	1.38	0.03	0.18	0.44
32	8R290047	1.80	0.052	8.2	0.24	<0.01	0.08	0.25
33	8R290048	6.50	0.190	25.4	0.74	<0.01	0.16	0.57
34	8R290049	0.70	0.020	13.2	0.39	<0.01	0.07	0.14
35	8R290050	0.45	0.013	27.2	0.79	<0.01	0.23	0.46
36	8R290051	<0.03	<0.001	<0.2	<0.01	<0.01	<0.01	<0.01
37	8R290052	0.83	0.024	2.0	0.06	<0.01	<0.01	0.03
38	8R290053	0.68	0.020	20.2	0.59	<0.01	0.05	0.16
39	8R290054	0.05	0.001	2.2	0.06	<0.01	<0.01	0.06
40	8R290055	<0.03	<0.001	0.4	0.01	<0.01	<0.01	0.02
41	8R290101	0.04	0.001	<0.2	<0.01	<0.01	<0.01	<0.01
42	8R290102	<0.03	<0.001	0.6	0.02	<0.01	<0.01	<0.01
43	8R290103	<0.03	<0.001	0.6	0.02	<0.01	<0.01	<0.01
44	8R290104	<0.03	<0.001	1.2	0.04	<0.01	<0.01	<0.01
45	8R290105	0.10	0.003	4.0	0.12	<0.01	<0.01	0.01
46	8R290106	<0.03	<0.001	0.4	0.01	<0.01	<0.01	<0.01
47	8R290107	<0.03	<0.001	<0.2	<0.01	<0.01	<0.01	<0.01
48	8R290108	<0.03	<0.001	<0.2	<0.01	<0.01	<0.01	<0.01
49	8R290109	<0.03	<0.001	0.6	0.02	<0.01	<0.01	<0.01
50	8R290110	0.03	0.001	0.4	0.01	<0.01	<0.01	<0.01
51	8R290111	0.04	0.001	2.4	0.07	<0.01	0.02	0.03
52	8R290112	<0.03	<0.001	1.0	0.03	<0.01	0.01	0.01
53	8R290113	0.06	0.002	2.2	0.06	<0.01	<0.01	0.02
54	8R290114	0.03	0.001	0.8	0.02	<0.01	<0.01	0.02
55	8R290115	5.90	0.172	42.2	1.23	0.06	0.18	0.48
56	8R290116	<0.03	<0.001	0.4	0.01	<0.01	<0.01	0.02
57	8R290117	<0.03	<0.001	0.6	0.02	<0.01	<0.01	0.02
58	8R290118	1.93	0.056	51.6	1.51	<0.01	0.30	0.49
59	8R290119	0.68	0.020	33.2	0.97	0.01	0.14	0.27
60	8R290120	2.46	0.072	418	12.19	0.08	0.77	1.04
61	8R290121	2.01	0.059	172	5.02	0.04	0.71	1.20
62	8R290122	1.36	0.040	67.6	1.97	0.01	0.45	1.02
63	8R290123	4.60	0.134	220	6.42	0.02	1.04	0.97
64	8R290124	<0.03	<0.001	1.2	0.04	<0.01	<0.01	0.05
65	8R290125	0.03	0.001	1.6	0.05	<0.01	<0.01	0.12
66	8R290126	1.29	0.038	38.6	1.13	<0.01	0.29	0.62
67	8R290127	1.25	0.036	17.4	0.51	<0.01	0.12	0.18
68	8R290128	0.05	0.001	1.6	0.05	<0.01	0.01	0.03

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Geochemical & Assay

Tagish Lake Gold AW11-8330 7-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
69	8R290129	0.23	0.007	24.4	0.71	<0.01	0.05	0.16
70	8R290130	<0.03	<0.001	<0.2	<0.01	<0.01	<0.01	<0.01
71	8R290131	<0.03	<0.001	3.0	0.09	<0.01	0.02	0.05
72	8R290132	<0.03	<0.001	1.4	0.04	<0.01	<0.01	0.01
73	8R290133	<0.03	<0.001	2.0	0.06	<0.01	0.02	0.04
74	8R290134	<0.03	<0.001	0.8	0.02	<0.01	<0.01	0.02
75	8R290135	<0.03	<0.001	0.8	0.02	<0.01	<0.01	0.02
76	8R290136	<0.03	<0.001	1.8	0.05	<0.01	0.04	0.06
77	8R290137	<0.03	<0.001	1.4	0.04	<0.01	0.04	0.05
78	8R290138	0.04	0.001	4.0	0.12	<0.01	0.06	0.13
79	8R290139	0.06	0.002	5.0	0.15	<0.01	0.02	0.05
80	8R290140	0.06	0.002	21.8	0.64	<0.01	0.03	0.06
81	8R290141	0.03	0.001	2.4	0.07	<0.01	<0.01	0.01
82	8R290142	<0.03	<0.001	0.6	0.02	<0.01	<0.01	0.01
83	8R290143	<0.03	<0.001	0.4	0.01	<0.01	<0.01	0.02
84	8R290144	<0.03	<0.001	2.2	0.06	<0.01	<0.01	0.04
85	8R290145	6.00	0.175	43.6	1.27	0.06	0.18	0.48
86	8R290146	<0.03	<0.001	0.8	0.02	<0.01	<0.01	<0.01
87	8R290147	0.04	0.001	3.8	0.11	<0.01	0.01	0.04
88	8R290079	0.05	0.001	22.2	0.65	0.04	0.04	0.05
89	8R290080	<0.03	<0.001	<0.2	<0.01	<0.01	<0.01	<0.01
90	8R290081	0.04	0.001	4.8	0.14	<0.01	<0.01	0.02
91	8R290082	0.15	0.004	28.6	0.83	0.06	0.03	0.02
92	8R290083	0.08	0.002	4.2	0.12	<0.01	0.01	0.01
93	8R290084	0.09	0.003	3.8	0.11	<0.01	0.01	0.01
94	8R290085	<0.03	<0.001	3.2	0.09	<0.01	0.03	0.04
95	8R290086	0.03	0.001	6.0	0.18	<0.01	0.04	0.04
96	8R290087	0.06	0.002	27.0	0.79	<0.01	0.07	0.04
97	8R290088	0.42	0.012	8.0	0.23	<0.01	0.03	0.06
98	8R290089	1.13	0.033	88.8	2.59	0.02	0.33	0.98
99	8R290090	9.20	0.268	288	8.40	0.04	1.04	2.30
100	8R290091	2.79	0.081	73.6	2.15	0.01	0.56	0.58
101	8R290092	1.06	0.031	48.6	1.42	<0.01	0.20	0.34
102	8R290093	3.90	0.114	35.4	1.03	<0.01	0.20	0.67
103	8R290094	6.20	0.181	114	3.33	0.02	0.68	1.31
104	8R290095	5.90	0.172	44.4	1.30	0.06	0.18	0.49
105	8R290096	0.94	0.027	31.4	0.92	<0.01	0.13	0.34
106	8R290097	5.70	0.166	210	6.12	0.04	0.72	1.49
107	8R290098	6.20	0.181	228	6.65	0.04	0.65	2.32
108	8R290099	0.07	0.002	7.6	0.22	<0.01	0.02	0.06
109	8R290100	4.75	0.139	74.0	2.16	0.02	0.34	0.48

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Geochemical & Assay

Tagish Lake Gold AW11-8330 7-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
110	8R290148	19.6	0.572	212	6.18	0.06	0.81	0.67
111	8R290149	17.4	0.507	206	6.01	0.10	1.34	0.81
112	8R290150	0.76	0.022	41.2	1.20	0.03	0.10	0.32
113	8R290151	6.20	0.181	400	11.67	0.04	1.81	1.95
114	8R290152	35.0	1.021	444	12.95	0.08	2.98	2.20
115	8R290153	11.8	0.344	240	7.00	0.05	1.59	1.46
116	8R290154	1.46	0.043	28.8	0.84	<0.01	0.20	0.23
117	8R290155	0.12	0.003	4.4	0.13	<0.01	0.02	0.04
118	8R290156	22.1	0.645	228	6.65	0.06	0.88	1.58
119	8R290157	0.12	0.003	1.2	0.04	<0.01	0.01	0.02
120	8R290158	0.08	0.002	9.6	0.28	<0.01	0.03	0.09
121	8R290159	5.85	0.171	198	5.77	0.03	0.86	1.41
122	8R290160	<0.03	<0.001	<0.2	<0.01	<0.01	<0.01	<0.01
123	8R290161	0.04	0.001	4.4	0.13	<0.01	0.02	0.03
124	8R290162	0.05	0.001	3.4	0.10	<0.01	<0.01	0.02
125	8R290163	5.20	0.152	78.0	2.28	0.01	0.50	0.72
126	8R290164	2.90	0.085	140	4.08	0.01	0.46	0.68
127	8R290165	4.90	0.143	226	6.59	0.02	0.98	0.93
128	8R290166	0.05	0.001	8.0	0.23	<0.01	0.03	0.15
129	8R290167	1.77	0.052	110	3.21	0.02	0.72	0.96
130	8R290168	1.29	0.038	34.0	0.99	<0.01	0.28	0.40
131	8R290169	0.17	0.005	15.0	0.44	<0.01	0.04	0.09
132	8R290170	2.02	0.059	40.6	1.18	0.01	0.18	0.47
133	8R290171	13.7	0.400	126	3.68	0.08	0.43	0.94
134	8R290172	4.90	0.143	12.6	0.37	<0.01	0.14	0.23
135	8R290173	0.68	0.020	15.2	0.44	<0.01	0.06	0.06
136	8R290174	1.95	0.057	42.4	1.24	0.02	0.18	0.51
137	8R290175	6.60	0.192	41.0	1.20	0.06	0.18	0.48
138	8R290176	0.50	0.015	19.2	0.56	0.01	0.04	0.07
139	8R290177	3.50	0.102	62.6	1.83	0.02	0.31	0.86
140	8R290178	2.03	0.059	83.6	2.44	0.02	0.17	0.22
141	8R290179	3.09	0.090	142	4.14	0.02	0.31	0.30
142	8R290180	<0.03	<0.001	1.8	0.05	0.03	<0.01	0.14
QC DATA:								
Repeat:								
1	8R290056	0.21	0.006	21.8	0.64	<0.01	0.10	0.13
11	8R290066	9.80	0.286	357	10.41	0.04	1.14	1.58
19	8R290074	0.27	0.008	2.2	0.06	<0.01	0.01	0.02
27	8R290042	1.28	0.037					
33	8R290048	6.50	0.190					

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Geochemical & Assay

Tagish Lake Gold AW11-8330 7-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
37	8R290052	0.86	0.025	1.8	0.05	<0.01	<0.01	0.03
45	8R290105	0.10	0.003	4.2	0.12	<0.01	<0.01	0.01
54	8R290114	0.03	0.001	0.8	0.02	<0.01	<0.01	0.02
61	8R290121	2.04	0.059					
71	8R290131	<0.03	<0.001	2.8	0.08	<0.01	0.02	0.05
80	8R290140	0.05	0.001	23.0	0.67	<0.01	0.03	0.06
90	8R290081	0.04	0.001	5.0	0.15	<0.01	<0.01	0.02
99	8R290090	9.60	0.280					
106	8R290097	5.70	0.166	214	6.24	0.04	0.70	1.51
111	8R290149	17.6	0.513					
115	8R290153	12.3	0.359	230	6.71	0.05	1.50	1.41
124	8R290162	0.06	0.002	3.6	0.11	<0.01	<0.01	0.02
125	8R290163	5.20	0.152					
133	8R290171	13.9	0.405					
141	8R290179	3.08	0.090	144	4.20	0.02	0.30	0.30
Resplit:								
1	8R290056	0.21	0.006	21.0	0.61	<0.01	0.10	0.15
37	8R290052	0.83	0.024	2.2	0.06	<0.01	<0.01	0.03
71	8R290131	<0.03	<0.001	3.4	0.10	<0.01	0.02	0.05
106	8R290097	5.80	0.169	226	6.59	0.04	0.72	1.52
141	8R290179	3.00	0.087	146	4.26	0.02	0.32	0.30
Standard:								
OXK69		3.55	0.104					
OXK69		3.59	0.105					
OXK69		3.60	0.105					
OXi81		1.82	0.053					
OXi81		1.80	0.052					
GBM908-14				308	8.98	2.37	3.28	4.30
GBM908-14				308	8.98	2.36	3.28	4.30
GBM908-14				304	8.87	2.35	3.29	4.30
GBM908-14				300	8.75	2.37	3.30	4.30
GBM908-14				302	8.81	2.39	3.27	4.30

FA/AA Finish

NM/sa
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8331

Tagish Lake Gold 7-Oct-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 78
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_022
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)
4	8R289892	1.98	0.058
12	8R289900	5.90	0.172
42	8R289930	6.00	0.175
57	8R289945	6.30	0.184

QC DATA:

Repeat:

4	8R289892	2.00	0.058

Standard:

OXK69		3.59	0.105

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8331

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

6-Oct-11

No. of samples received: 78
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_022
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R289889	85
2	8R289890	<5
3	8R289891	280
4	8R289892	>1000
5	8R289893	215
6	8R289894	420
7	8R289895	405
8	8R289896	90
9	8R289897	50
10	8R289898	160
11	8R289899	35
12	8R289900	>1000
13	8R289901	15
14	8R289902	225
15	8R289903	15
16	8R289904	30
17	8R289905	115
18	8R289906	40
19	8R289907	35
20	8R289908	10
21	8R289909	10
22	8R289910	5
23	8R289911	10
24	8R289912	5
25	8R289913	10
26	8R289914	<5
27	8R289915	<5
28	8R289916	5
29	8R289917	<5
30	8R289918	5

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Tagish Lake Gold AW11-8331 6-Oct-11

ET #.	Tag #	Au (ppb)
31	8R289919	<5
32	8R289920	10
33	8R289921	10
34	8R289922	5
35	8R289923	10
36	8R289924	125
37	8R289925	370
38	8R289926	55
39	8R289927	110
40	8R289928	80
41	8R289929	175
42	8R289930	>1000
43	8R289931	145
44	8R289932	180
45	8R289933	20
46	8R289934	15
47	8R289935	15
48	8R289936	25
49	8R289937	15
50	8R289938	15
51	8R289939	25
52	8R289940	40
53	8R289941	15
54	8R289942	35
55	8R289943	20
56	8R289944	10
57	8R289945	>1000
58	8R289946	10
59	8R289947	10
60	8R289948	5
61	8R289949	5
62	8R289950	5
63	8R289951	15
64	8R289952	5
65	8R289953	10
66	8R289954	5
67	8R289955	5
68	8R289956	5
69	8R289957	<5
70	8R289958	5
71	8R289959	<5
72	8R289960	<5
73	8R289961	10
74	8R289962	5

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Tagish Lake Gold AW11-8331 6-Oct-11

ET #.	Tag #	Au (ppb)
75	8R289963	5
76	8R289964	<5
77	8R289965	5
78	8R289966	5

QC DATA:

Repeat:

1	8R289889	80
10	8R289898	150
14	8R289902	220
19	8R289907	40
36	8R289924	120
45	8R289933	15
54	8R289942	35
71	8R289959	<5

Resplit:

1	8R289889	75
36	8R289924	110
71	8R289959	<5

Standard:

OXE86	610
OXG84	920
OXE86	600

FA Geochem/AA Finish

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NM/cr/el
XLS/11

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6-Oct-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8331

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 78
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_022
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R289889	2.0	0.37	<5	36	<1	<5	1.12	14	<1	88	16	0.37	<5	0.47	18	<2	0.02	1160	3	0.01	2	60	609	0.08	<5	<1	<10	<5	50	<0.01	<5	<2	<5	9	1280
2	8R289890	<0.2	0.84	<5	110	<1	<5	0.48	<1	6	104	2	1.97	<5	0.48	16	28	0.49	565	<1	0.12	4	760	6	<0.01	<5	3	<10	<5	60	0.15	<5	44	<5	8	42
3	8R289891	13.8	0.40	30	54	<1	<5	0.39	35	<1	102	130	1.03	<5	0.45	16	<2	0.02	1065	3	0.01	2	60	2115	0.21	<5	<1	<10	<5	20	<0.01	<5	<2	<5	8	2730
4	8R289892	4.8	0.35	10	48	<1	<5	0.82	9	<1	96	34	0.52	<5	0.44	18	<2	<0.01	895	2	0.01	2	50	528	0.14	<5	<1	<10	<5	42	<0.01	<5	<2	<5	9	736
5	8R289893	9.4	0.35	35	42	<1	<5	0.65	27	1	84	66	0.81	<5	0.44	16	<2	0.02	915	3	0.01	2	50	1818	0.47	<5	<1	<10	<5	32	<0.01	<5	<2	<5	9	2316
6	8R289894	33.0	0.51	50	38	2	10	0.19	48	6	86	184	2.87	<5	0.43	18	<2	0.04	2985	10	0.02	5	370	2820	0.54	<5	1	<10	<5	8	<0.01	<5	6	<5	13	5402
7	8R289895	10.0	0.38	20	52	<1	<5	0.24	19	2	96	48	1.20	<5	0.41	16	<2	0.02	1235	5	0.01	3	160	1461	0.27	<5	<1	<10	<5	12	<0.01	<5	2	<5	9	2040
8	8R289896	7.8	0.55	25	70	1	5	0.27	32	5	78	42	2.14	<5	0.46	22	2	0.05	2930	5	0.02	6	410	1311	0.16	<5	1	<10	<5	14	<0.01	<5	6	<5	13	3104
9	8R289897	6.8	0.56	30	70	1	5	0.38	36	6	88	56	1.78	<5	0.41	22	2	0.04	3550	5	0.02	5	390	1287	0.19	<5	1	<10	<5	16	<0.01	<5	4	<5	15	3448
10	8R289898	2.8	0.46	15	50	<1	<5	0.03	2	1	80	36	0.85	<5	0.41	20	<2	0.02	555	9	0.01	2	110	492	0.05	<5	<1	<10	<5	4	<0.01	<5	<2	<5	6	770
11	8R289899	1.8	0.42	<5	42	<1	<5	0.01	2	<1	70	20	0.64	<5	0.44	18	<2	0.01	445	9	0.01	1	50	348	<0.01	<5	<1	<10	<5	2	<0.01	<5	<2	<5	5	532
12	8R289900	42.6	1.79	4125	48	<1	25	1.56	95	16	80	594	4.84	<5	0.30	12	30	0.99	1690	8	0.04	19	720	1822	1.69	70	3	<10	<5	62	0.04	<5	42	<5	8	4750
13	8R289901	1.8	0.49	<5	72	1	10	0.11	15	2	72	14	2.12	<5	0.43	22	<2	0.03	2415	4	0.02	4	290	378	0.01	<5	<1	<10	<5	12	<0.01	<5	4	<5	10	2326
14	8R289902	13.4	0.51	5	64	2	10	0.67	81	4	72	58	2.77	<5	0.45	22	2	0.05	3550	6	0.02	6	450	3000	0.15	<5	1	<10	<5	38	<0.01	<5	6	<5	13	5720
15	8R289903	7.2	0.48	<5	40	1	10	1.07	31	3	72	10	2.55	<5	0.45	22	<2	0.12	3875	4	0.02	7	450	2214	0.13	<5	1	<10	<5	56	<0.01	<5	8	<5	12	2682
16	8R289904	8.4	0.46	10	42	2	10	0.47	32	3	80	34	2.23	<5	0.42	20	<2	0.05	3135	8	0.02	6	360	2067	0.10	<5	1	<10	<5	26	<0.01	<5	6	<5	10	3024
17	8R289905	10.4	0.36	35	30	<1	<5	0.18	23	<1	104	46	0.70	<5	0.41	14	<2	0.02	475	8	0.01	2	50	1860	0.30	<5	<1	<10	<5	8	<0.01	<5	<2	<5	5	1632
18	8R289906	3.2	0.32	<5	38	<1	<5	0.63	49	1	100	12	0.48	<5	0.37	16	<2	0.02	1595	44	0.01	2	40	165	0.18	<5	<1	<10	<5	30	<0.01	<5	<2	<5	11	4504
19	8R289907	4.0	0.32	10	34	<1	<5	0.65	10	<1	112	8	0.55	<5	0.38	16	<2	0.02	845	48	0.01	2	50	165	0.31	<5	<1	<10	<5	32	<0.01	<5	<2	<5	7	1034
20	8R289908	1.6	0.54	10	44	3	<5	0.20	7	3	80	16	0.91	<5	0.43	28	<2	0.04	560	4	0.01	2	350	93	0.04	<5	1	<10	<5	14	<0.01	<5	4	<5	14	854
21	8R289909	2.2	0.38	5	42	<1	<5	0.89	14	1	108	28	0.52	<5	0.42	16	<2	0.02	900	3	0.01	2	80	189	0.12	<5	<1	<10	<5	40	<0.01	<5	<2	<5	9	900
22	8R289910	2.0	0.83	15	38	2	<5	1.16	12	4	34	16	1.99	<5	0.53	32	4	0.07	815	1	0.03	3	710	33	0.12	<5	3	<10	<5	52	<0.01	<5	6	<5	15	1390
23	8R289911	1.0	0.41	<5	28	<1	<5	0.31	6	<1	102	10	0.62	<5	0.36	16	2	0.02	375	4	0.05	2	50	102	0.01	<5	<1	<10	<5	16	<0.01	<5	<2	<5	6	536
24	8R289912	0.2	0.38	<5	28	<1	<5	0.36	7	<1	98	4	0.54	<5	0.34	16	2	0.02	400	3	0.04	2	50	18	<0.01	<5	<1	<10	<5	18	<0.01	<5	<2	<5	7	388
25	8R289913	0.4	0.57	<5	34	2	<5	0.61	3	3	74	8	1.19	<5	0.43	30	8	0.04	640	6	0.03	3	290	24	<0.01	<5	1	<10	<5	36	<0.01	<5	4	<5	12	370
26	8R289914	<0.2	0.29	<5	22	<1	<5	0.28	<1	<1	118	<2	0.27	<5	0.31	16	<2	<0.01	195	4	0.05	2	60	9	<0.01	<5	<1	<10	<5	14	<0.01	<5	<2	<5	7	28
27	8R289915	<0.2	0.85	<5	110	<1	<5	0.50	<1	6	108	2	2.00	<5	0.48	18	28	0.50	580	<1	0.12	4	740	6	<0.01	<5	3	<10	<5	64	0.16	<5	44	<5	8	42
28	8R289916	0.2	0.30	<5	28	<1	<5	0.23	<1	<1	104	<2	0.37	<5	0.33	18	<2	<0.01	255	5	0.05	2	50	12	<0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	8	104
29	8R289917	0.4	0.28	<5	22	<1	<5	0.38	3	<1	86	2	0.36	<5	0.34	18	<2	0.01	380	4	0.05	1	50	15	0.01	<5	<1	<10	<5	12	<0.01	<5	<2	<5	9	246
30	8R289918	0.6	0.33	<5	36	<1	<5	0.21	8	<1	90	4	0.48	<5	0.35	22	<2	0.01	490	3	0.05	1	50	30	0.02	<5	<1	<10	<5	8	<0.01	<5	<2	<5	8	738

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R289919	0.2	0.34	<5	26	<1	<5	0.38	3	<1	94	2	0.43	<5	0.35	18	<2	<0.01	445	3	0.05	2	50	12	<0.01	<5	<1	<10	<5	12	<0.01	<5	<2	<5	8	408
32	8R289920	1.0	0.35	<5	30	<1	<5	0.30	12	<1	88	8	0.53	<5	0.38	18	<2	<0.01	630	3	0.03	2	50	48	<0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	9	1128
33	8R289921	1.4	0.38	5	30	<1	<5	0.13	22	<1	110	10	0.83	<5	0.37	20	<2	0.01	455	6	0.03	2	50	75	0.04	<5	<1	<10	<5	6	<0.01	<5	<2	<5	10	1502
34	8R289922	0.4	0.35	<5	28	<1	<5	0.15	7	<1	102	6	0.51	<5	0.36	18	<2	<0.01	495	4	0.03	2	50	51	<0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	8	804
35	8R289923	0.8	0.40	<5	46	<1	<5	0.07	10	<1	104	10	0.56	<5	0.39	22	2	0.01	730	5	0.02	2	50	132	<0.01	<5	<1	<10	<5	6	<0.01	<5	<2	<5	8	1692
36	8R289924	11.4	0.38	5	38	<1	<5	0.04	67	<1	106	74	0.74	<5	0.48	18	<2	0.02	1265	24	0.01	2	50	633	0.20	<5	<1	<10	<5	4	<0.01	<5	<2	<5	9	5670
37	8R289925	9.6	0.37	10	40	<1	<5	0.08	37	<1	94	38	1.01	<5	0.48	14	<2	0.01	980	3	0.01	2	50	387	0.33	<5	<1	<10	<5	4	<0.01	<5	<2	<5	7	3598
38	8R289926	2.6	0.34	10	54	<1	<5	0.02	3	<1	100	18	0.52	<5	0.43	18	<2	<0.01	690	5	0.01	2	60	156	0.02	<5	<1	<10	<5	4	<0.01	<5	<2	<5	5	564
39	8R289927	3.4	0.32	10	46	<1	<5	0.46	11	<1	88	16	0.57	<5	0.42	16	<2	<0.01	890	9	0.01	2	50	156	0.19	<5	<1	<10	<5	24	<0.01	<5	<2	<5	9	948
40	8R289928	5.0	0.34	25	46	<1	<5	0.35	14	<1	90	20	0.69	<5	0.42	16	<2	<0.01	875	3	0.01	2	50	228	0.27	<5	<1	<10	<5	16	<0.01	<5	<2	<5	8	1220
41	8R289929	40.2	0.33	40	46	<1	<5	0.27	24	<1	90	602	1.04	<5	0.43	14	<2	0.01	1410	11	0.01	2	50	462	0.72	<5	<1	<10	<5	14	<0.01	<5	<2	<5	8	2586
42	8R289930	44.0	1.70	4155	58	<1	30	1.60	93	16	84	604	4.97	<5	0.30	12	30	1.00	1635	8	0.04	20	720	1758	1.73	70	3	<10	5	62	0.04	<5	44	<5	8	4856
43	8R289931	17.6	0.36	60	56	<1	<5	0.34	55	2	84	390	1.04	<5	0.44	12	<2	0.02	2520	8	0.01	2	50	762	1.05	<5	<1	<10	<5	12	<0.01	<5	<2	<5	8	5202
44	8R289932	23.8	0.43	50	38	1	5	0.99	35	3	80	76	2.16	<5	0.40	12	2	0.09	4020	5	0.02	5	320	975	0.65	<5	1	<10	<5	32	<0.01	<5	4	<5	10	3930
45	8R289933	4.8	0.69	10	56	2	5	1.85	11	6	60	38	2.59	<5	0.41	16	8	0.25	4840	3	0.02	10	590	558	0.12	<5	3	<10	<5	52	<0.01	<5	10	<5	11	1164
46	8R289934	4.2	0.64	10	40	<1	5	1.75	9	5	78	32	1.91	<5	0.38	14	8	0.35	3715	3	0.02	6	440	681	0.21	<5	1	<10	<5	42	<0.01	<5	6	<5	9	988
47	8R289935	4.8	0.63	10	36	1	<5	1.51	9	5	72	24	1.87	<5	0.39	14	6	0.35	3115	3	0.03	7	530	783	0.19	<5	2	<10	<5	50	<0.01	<5	8	<5	10	1024
48	8R289936	4.4	0.42	35	34	1	5	1.46	12	7	84	22	2.26	<5	0.34	14	2	0.38	3535	3	0.03	7	430	522	0.41	<5	1	<10	<5	52	<0.01	<5	8	<5	11	1310
49	8R289937	4.4	0.68	5	30	2	5	1.30	23	4	74	34	1.95	<5	0.40	14	6	0.21	2420	4	0.02	7	370	429	0.20	<5	1	<10	<5	36	<0.01	<5	6	<5	10	2298
50	8R289938	3.2	0.34	10	42	<1	<5	0.58	14	<1	82	36	0.45	<5	0.42	18	<2	0.01	855	2	0.01	1	60	597	0.13	<5	<1	<10	<5	28	<0.01	<5	<2	<5	8	1252
51	8R289939	3.0	0.35	<5	30	<1	<5	1.00	29	<1	94	28	0.33	<5	0.45	12	<2	0.01	1125	3	0.01	1	50	207	0.18	<5	<1	<10	<5	26	<0.01	<5	<2	<5	8	2370
52	8R289940	5.6	0.36	40	44	1	<5	0.49	9	1	92	52	0.62	<5	0.44	14	<2	0.01	1175	5	0.01	2	50	144	0.28	<5	<1	<10	<5	12	<0.01	<5	<2	<5	8	828
53	8R289941	3.0	0.35	15	32	<1	<5	1.40	29	<1	98	44	0.42	<5	0.51	14	<2	0.01	1400	2	0.01	2	50	57	0.30	<5	<1	<10	<5	38	<0.01	<5	<2	<5	8	1992
54	8R289942	5.6	0.35	25	44	<1	<5	1.26	26	<1	96	26	0.56	<5	0.49	16	<2	0.01	1225	7	0.02	2	50	258	0.53	<5	<1	<10	<5	42	<0.01	<5	<2	<5	9	2522
55	8R289943	2.6	0.59	20	54	2	<5	0.46	13	2	82	16	1.42	<5	0.42	26	2	0.02	855	9	0.03	2	240	123	0.16	<5	2	<10	<5	12	<0.01	<5	4	<5	11	1876
56	8R289944	0.4	0.58	<5	246	1	10	0.24	<1	2	48	4	2.46	<5	0.33	26	4	0.05	645	2	0.05	1	240	24	0.02	<5	6	<10	<5	14	<0.01	<5	2	<5	7	92
57	8R289945	43.8	1.79	4270	58	<1	30	1.62	93	17	82	596	4.96	<5	0.30	12	30	0.99	1630	8	0.04	20	720	1743	1.76	75	3	<10	5	62	0.04	<5	40	<5	8	4894
58	8R289946	0.6	0.57	<5	86	2	5	0.96	<1	6	72	12	1.84	<5	0.37	28	4	0.21	605	7	0.04	5	650	24	0.04	<5	2	<10	<5	52	0.02	<5	20	<5	11	64
59	8R289947	<0.2	0.99	<5	58	1	5	1.23	<1	4	40	6	2.01	<5	0.31	32	18	0.24	500	9	0.04	2	450	27	<0.01	<5	2	<10	<5	70	<0.01	<5	10	<5	12	80
60	8R289948	0.2	1.06	<5	76	1	5	1.21	<1	4	36	8	2.19	<5	0.35	28	18	0.25	595	3	0.04	3	680	24	0.02	<5	2	<10	<5	52	<0.01	<5	14	<5	13	90
61	8R289949	<0.2	0.68	<5	118	1	<5	0.37	2	2	58	2	1.27	<5	0.32	34	6	0.12	420	<1	0.05	1	270	18	<0.01	<5	<1	<10	<5	18	<0.01	<5	2	<5	13	570
62	8R289950	<0.2	0.68	<5	154	1	<5	0.74	1	1	46	<2	1.17	<5	0.32	32	6	0.11	510	<1	0.05	<1	280	21	<0.01	<5	<1	<10	<5	34	<0.01	<5	2	<5	13	94
63	8R289951	0.2	0.62	<5	142	<1	5	0.68	<1	1	60	2	1.35	<5	0.27	30	6	0.13	545	<1	0.06	1	270	18	<0.01	<5	<1	<10	<5	30	<0.01	<5	4	<5	12	58
64	8R289952	<0.2	0.77	<5	142	<1	5	0.84	<1	1	50	<2	1.35	<5	0.41	34	6	0.13	600	<1	0.07	1	280	24	<0.01	<5	1	<10	<5	32	<0.01	<5	4	<5	14	58
65	8R289953	<0.2	0.71	<5	102	1	<5	0.79	1	2	50	4	1.29	<5	0.38	34	6	0.13	685	<1	0.04	2	310	21	<0.01	<5	1	<10	<5	32	<0.01	<5	4	<5	14	316
66	8R289954	<0.2	0.68	<5	94	1	<5	0.67	<1	2	44	2	1.16	<5	0.38	32	6	0.12	475	<1	0.04	1	300	18	<0.01	<5	1	<10	<5	34	<0.01	<5	4	<5	13	48
67	8R289955	0.2	0.66	<5	92	<1	<5	0.77	<1	1	68	2	1.14	<5	0.35	34	6	0.10	675	<1	0.05	1	280	30	<0.01	<5	<1	<10	<5	30	<0.01	<5	2	<5	12	180
68	8R289956	0.2	0.55	<5	92	<1	5	0.70	<1	1	66	2	1.46	<5	0.22	34	8	0.11	415	1	0.07	1	270	18	<0.01	<5	1	<10	<5	28	<0.01	<5	6	<5	15	54
69	8R289957	<0.2	0.79	<5	98	1	<5	0.86	<1	2	66	4	1.60	<5	0.35	36	8	0.18	590	<1	0.05	2	310	24	<0.01	<5	1	<10	<5	30	<0.01	<5	4	<5	13	108
70	8R289958	<0.2	0.68	<5	88	<1	5	0.66	1	2	60	4	1.37	<5	0.33	34	6	0.12	705	<1	0.06	2	280	21	<0.01	<5	1	<10	<5	26	<0.01	<5	4	<5	12	352
71	8R289959	<0.2	0.62	<5	82	<1	<5	1.09	<1	1	52	2	1.23	<5	0.32	34	6	0.12	625	<1	0.05	1	290	21	<0.01	<5	1	<10	<5	38	<0.01	<5	4	<5	11	54
72	8R289960	<0.2	0.79	<5	112	<1	<5	0.47	<1	6	118	2	1.92	<5	0.47	16	26	0.47	550	<1	0.11	4	750	6	<0.01	<5	3	<10	<5	60	0.14	<5	44	<5	7	46
73	8R289961	0.2	0.64	<5	88	<1	<5	0.86	<1	2	46	2	1.16	<5	0.35	34	6	0.11	460	<1	0.04	2	300	18	<0.01	<5	<1	<10	<5	34	<0.01	<5	4	<5	11	48
74	8R289962	<0.2	0.61	<5	98	<1	<5	0.57	<1	2	56	2	1.14	<5	0.31	32	6	0.09	485	<1	0.05	1	270	21	<0.01	<5	<1	<10	<5	26	<0.01	<5	4	<5	12	76
75	8R289963	<0.2	0.58	<5	118	<1	<5	0.68	<1	1	70	<2	1.32	<5	0.25	30	8	0.10	545	1	0.09	1	260	18	<0.01	<5	<1	<10	<5	28	<0.01	<5	4	<5	12	56

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	8R289964	<0.2	1.51	<5	42	2	10	1.80	<1	10	30	8	3.35	<5	0.43	28	30	0.58	1120	<1	0.04	3	990	18	<0.01	<5	4	<10	<5	48	<0.01	<5	30	<5	16	98
77	8R289965	<0.2	0.53	<5	84	<1	<5	0.84	<1	2	74	<2	1.50	<5	0.27	32	6	0.09	845	1	0.07	1	280	18	<0.01	<5	1	<10	<5	28	0.02	<5	6	<5	13	60
78	8R289966	0.2	0.54	<5	108	<1	5	0.80	<1	2	74	2	1.59	<5	0.28	30	6	0.10	1045	1	0.07	2	260	18	<0.01	<5	<1	<10	<5	30	0.01	<5	6	<5	12	68
QC DATA:																																				
Repeat:																																				
1	8R289889	2.2	0.37	<5	36	<1	<5	1.14	15	<1	90	14	0.36	<5	0.48	18	<2	0.02	1175	3	0.01	2	60	618	0.08	<5	<1	<10	<5	52	<0.01	<5	<2	<5	9	1296
10	8R289898	2.8	0.46	15	50	<1	<5	0.03	2	1	82	36	0.85	<5	0.42	20	<2	0.02	550	9	0.01	2	110	489	0.05	<5	<1	<10	<5	4	<0.01	<5	<2	<5	6	774
19	8R289907	3.8	0.31	10	32	<1	<5	0.65	10	<1	110	8	0.54	<5	0.37	16	<2	0.02	820	46	0.01	2	50	156	0.30	<5	<1	<10	<5	30	<0.01	<5	<2	<5	7	1004
36	8R289924	11.0	0.38	<5	38	<1	<5	0.04	67	<1	104	74	0.73	<5	0.47	18	<2	0.02	1265	24	0.01	2	50	630	0.19	<5	<1	<10	<5	4	<0.01	<5	<2	<5	9	5694
45	8R289933	4.8	0.70	10	56	2	10	1.89	11	6	60	38	2.62	<5	0.42	16	8	0.26	4905	3	0.02	10	600	564	0.12	<5	3	<10	<5	54	<0.01	<5	12	<5	11	1172
54	8R289942	5.8	0.35	25	44	<1	<5	1.28	26	<1	98	26	0.57	<5	0.49	16	<2	0.01	1220	7	0.02	2	50	261	0.54	<5	<1	<10	<5	42	<0.01	<5	<2	<5	9	2544
71	8R289959	<0.2	0.64	<5	84	<1	<5	1.11	<1	1	52	2	1.26	<5	0.33	34	6	0.12	635	<1	0.05	1	300	21	<0.01	<5	1	<10	<5	40	<0.01	<5	4	<5	11	54
Resplit:																																				
1	8R289889	2.4	0.38	<5	36	<1	<5	1.14	15	<1	98	14	0.37	<5	0.49	20	<2	0.01	1160	3	0.01	2	60	618	0.07	<5	<1	<10	<5	50	<0.01	<5	<2	<5	9	1350
36	8R289924	11.2	0.37	<5	34	<1	<5	0.03	60	<1	112	70	0.71	<5	0.46	18	<2	0.02	1185	26	0.01	2	50	660	0.16	<5	<1	<10	<5	4	<0.01	<5	<2	<5	9	5278
71	8R289959	<0.2	0.65	<5	80	<1	<5	1.09	<1	1	50	2	1.26	<5	0.34	34	6	0.13	630	<1	0.05	1	290	21	<0.01	<5	1	<10	<5	38	<0.01	<5	4	<5	11	52
Standard:																																				
Pb129a		11.8	0.86	5	66	<1	<5	0.44	59	6	12	1442	1.58	<5	0.11	4	<2	0.69	375	2	0.04	5	420	6147	0.80	15	1	<10	<5	32	0.05	<5	20	<5	3	9908
Pb129a		11.8	0.83	5	64	<1	<5	0.44	58	6	12	1424	1.59	<5	0.11	4	<2	0.68	370	2	0.03	5	420	6222	0.80	15	1	<10	<5	32	0.05	<5	20	<5	3	9932
Pb129a		11.2	0.81	5	62	<1	<5	0.43	58	6	12	1432	1.58	<5	0.11	4	<2	0.68	365	2	0.03	5	430	6279	0.80	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
dt/1_8331S
XLS/11

ECO TECH LABORATORY LTD.
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CERTIFICATE OF ASSAY AW 2011-8332

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

7-Oct-11

No. of samples received: 254
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_023
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)
7	8R292007	1.73	0.050
8	8R292008	1.21	0.035
9	8R292009	2.65	0.077
14	8R292014	7.50	0.219
15	8R292015	5.90	0.172
25	8R292025	7.60	0.222
31	8R292031	1.78	0.052
33	8R292033	4.35	0.127
39	8R292039	4.00	0.117
44	8R292044	2.70	0.079
45	8R292045	6.20	0.181
46	8R292046	1.38	0.040
47	8R292047	20.6	0.601
48	8R292048	7.85	0.229
49	8R292049	4.40	0.128
50	8R292050	17.5	0.510
51	8R292051	18.0	0.525
52	8R292052	12.2	0.356
54	8R292054	1.12	0.033
63	8R292063	1.34	0.039
64	8R292064	7.20	0.210
65	8R292065	3.23	0.094
66	8R292066	4.05	0.118
67	8R292067	1.14	0.033
70	8R292070	2.47	0.072
75	8R292075	6.00	0.175
82	8R292082	1.35	0.039

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Norman Monteith
B.C. Certified Assayer

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Tagish Lake Gold AW11-8332

7-Oct-11

ET #.	Tag #	Au (g/t)	Au (oz/t)
125	8R293075	6.30	0.184
150	8R293100	6.00	0.175
178	8R293128	1.18	0.034
180	8R293130	5.90	0.172
207	8R293157	2.44	0.071
208	8R293158	5.80	0.169
210	8R293160	5.95	0.174
229	8R293179	1.08	0.031
240	8R293190	6.30	0.184
251	8R292998A	1.06	0.031

QC DATA:

Repeat:

9	8R292009	2.72	0.079
14	8R292014	7.60	0.222
25	8R292025	7.60	0.222
46	8R292046	1.35	0.039
54	8R292054	1.09	0.032
63	8R292063	1.36	0.040
82	8R292082	1.36	0.040
208	8R293158	5.85	0.171
229	8R293179	1.07	0.031

Standard:

OXK69	3.59	0.105
OXK69	3.60	0.105

FA/AA Finish

NM/EL
XLS/11

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CERTIFICATE OF ANALYSIS AW 2011-8332

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

6-Oct-11

No. of samples received: 254
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_023
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	8R292001	520
2	8R292002	405
3	8R292003	640
4	8R292004	495
5	8R292005	5
6	8R292006	10
7	8R292007	>1000
8	8R292008	>1000
9	8R292009	>1000
10	8R292010	500
11	8R292011	300
12	8R292012	365
13	8R292013	420
14	8R292014	>1000
15	8R292015	>1000
16	8R292016	105
17	8R292017	35
18	8R292018	5
19	8R292019	5
20	8R292020	<5
21	8R292021	5
22	8R292022	10
23	8R292023	5
24	8R292024	10
25	8R292025	>1000
26	8R292026	10
27	8R292027	230
28	8R292028	5
29	8R292029	5
30	8R292030	<5

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Tagish Lake Gold AW11-8332

6-Oct-11

ET #.	Tag #	Au (ppb)
31	8R292031	>1000
32	8R292032	810
33	8R292033	>1000
34	8R292034	550
35	8R292035	335
36	8R292036	100
37	8R292037	395
38	8R292038	545
39	8R292039	>1000
40	8R292040	265
41	8R292041	30
42	8R292042	10
43	8R292043	85
44	8R292044	>1000
45	8R292045	>1000
46	8R292046	>1000
47	8R292047	>1000
48	8R292048	>1000
49	8R292049	>1000
50	8R292050	>1000
51	8R292051	>1000
52	8R292052	>1000
53	8R292053	230
54	8R292054	>1000
55	8R292055	15
56	8R292056	110
57	8R292057	40
58	8R292058	150
59	8R292059	720
60	8R292060	<5
61	8R292061	610
62	8R292062	180
63	8R292063	>1000
64	8R292064	>1000
65	8R292065	>1000
66	8R292066	>1000
67	8R292067	>1000
68	8R292068	125
69	8R292069	505
70	8R292070	>1000
71	8R292071	250
72	8R292072	155
73	8R292073	50
74	8R292074	50

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Tagish Lake Gold AW11-8332

6-Oct-11

ET #.	Tag #	Au (ppb)
75	8R292075	>1000
76	8R292076	35
77	8R292077	110
78	8R292078	185
79	8R292079	900
80	8R292080	20
81	8R292081	465
82	8R292082	>1000
83	8R292083	45
84	8R292084	5
85	8R292085	5
86	8R292086	60
87	8R292087	50
88	8R292088	90
89	8R292089	195
90	8R292090	<5
91	8R292091	285
92	8R292092	<5
93	8R292093	10
94	8R292094	<5
95	8R292095	<5
96	8R292096	<5
97	8R293047	25
98	8R293048	155
99	8R293049	5
100	8R293050	10
101	8R293051	5
102	8R293052	<5
103	8R293053	5
104	8R293054	15
105	8R293055	5
106	8R293056	5
107	8R293057	15
108	8R293058	15
109	8R293059	35
110	8R293060	<5
111	8R293061	5
112	8R293062	5
113	8R293063	5
114	8R293064	10
115	8R293065	5
116	8R293066	5
117	8R293067	5
118	8R293068	5

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Tagish Lake Gold AW11-8332 6-Oct-11

ET #.	Tag #	Au (ppb)
119	8R293069	5
120	8R293070	5
121	8R293071	5
122	8R293072	<5
123	8R293073	<5
124	8R293074	205
125	8R293075	>1000
126	8R293076	10
127	8R293077	5
128	8R293078	5
129	8R293079	5
130	8R293080	10
131	8R293081	5
132	8R293082	5
133	8R293083	5
134	8R293084	5
135	8R293085	5
136	8R293086	<5
137	8R293087	5
138	8R293088	<5
139	8R293089	<5
140	8R293090	<5
141	8R293091	380
142	8R293092	5
143	8R293093	5
144	8R293094	45
145	8R293095	15
146	8R293096	115
147	8R293097	5
148	8R293098	5
149	8R293099	95
150	8R293100	>1000
151	8R293101	5
152	8R293102	5
153	8R293103	10
154	8R293104	5
155	8R293105	5
156	8R293106	5
157	8R293107	5
158	8R293108	5
159	8R293109	5
160	8R293110	10
161	8R293111	5
162	8R293112	5

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ET #.	Tag #	Au (ppb)
163	8R293113	5
164	8R293114	<5
165	8R293115	<5
166	8R293116	5
167	8R293117	<5
168	8R293118	50
169	8R293119	5
170	8R293120	5
171	8R293121	15
172	8R293122	5
173	8R293123	5
174	8R293124	10
175	8R293125	155
176	8R293126	<5
177	8R293127	65
178	8R293128	>1000
179	8R293129	<5
180	8R293130	>1000
181	8R293131	15
182	8R293132	<5
183	8R293133	<5
184	8R293134	5
185	8R293135	<5
186	8R293136	525
187	8R293137	5
188	8R293138	<5
189	8R293139	5
190	8R293140	5
191	8R293141	<5
192	8R293142	5
193	8R293143	10
194	8R293144	<5
195	8R293145	<5
196	8R293146	335
197	8R293147	<5
198	8R293148	5
199	8R293149	230
200	8R293150	80
201	8R293151	10
202	8R293152	495
203	8R293153	155
204	8R293154	170
205	8R293155	185
206	8R293156	930

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Tagish Lake Gold AW11-8332

6-Oct-11

ET #.	Tag #	Au (ppb)
207	8R293157	>1000
208	8R293158	>1000
209	8R293159	200
210	8R293160	>1000
211	8R293161	40
212	8R293162	90
213	8R293163	120
214	8R293164	785
215	8R293165	205
216	8R293166	140
217	8R293167	700
218	8R293168	75
219	8R293169	590
220	8R293170	<5
221	8R293171	5
222	8R293172	5
223	8R293173	30
224	8R293174	135
225	8R293175	<5
226	8R293176	785
227	8R293177	760
228	8R293178	360
229	8R293179	>1000
230	8R293180	630
231	8R293181	265
232	8R293182	680
233	8R293183	30
234	8R293184	<5
235	8R293185	370
236	8R293186	35
237	8R293187	35
238	8R293188	345
239	8R293189	10
240	8R293190	>1000
241	8R293191	<5
242	8R293192	140
243	8R293193	75
244	8R293194	120
245	8R293195	85
246	8R293196	580
247	8R293197	725
248	8R293198	595
249	8R293199	380
250	8R293200	<5

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Tagish Lake Gold AW11-8332 6-Oct-11

ET #.	Tag #	Au (ppb)
251	8R292998A	>1000
252	8R292097	<5
253	8R292098	<5
254	8R293134A	5

QC DATA:

Repeat:

1	8R292001	530
10	8R292010	490
19	8R292019	10
36	8R292036	100
46	8R292046	>1000
54	8R292054	>1000
71	8R292071	250
80	8R292080	15
89	8R292089	190
106	8R293056	10
115	8R293065	<5
124	8R293074	200
141	8R293091	395
151	8R293101	<5
159	8R293109	5
175	8R293125	150
176	8R293126	<5
185	8R293135	5
194	8R293144	<5
206	8R293156	890
211	8R293161	45
220	8R293170	<5
226	8R293176	760
229	8R293179	>1000
242	8R293192	130
246	8R293196	575

Resplit:

1	8R292001	540
36	8R292036	100
71	8R292071	235
106	8R293056	5
141	8R293091	390
176	8R293126	<5
211	8R293161	50

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Tagish Lake Gold AW11-8332 6-Oct-11

ET #.	Tag #	Au (ppb)
246	8R293196	590
Standard:		
OXE86		600
OXG84		910
OXE86		620
OXG84		910
OXE86		610
OXG84		930
OXE86		615
OXG84		935

FA Geochem/AA Finish

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Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

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6-Oct-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8332

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 254
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_023
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	8R292001	0.4	0.45	455	380	<1	<5	2.58	<1	9	92	40	1.79	<5	0.38	26	2	0.83	1125	5	0.04	15	650	36	0.38	65	3	<10	<5	206	<0.01	<5	8	<5	7	56
2	8R292002	0.4	0.40	200	238	<1	<5	2.02	<1	6	100	6	1.51	<5	0.35	26	<2	0.54	905	3	0.04	10	580	33	0.34	30	2	<10	<5	150	<0.01	<5	6	<5	6	106
3	8R292003	0.8	0.45	695	194	<1	<5	2.42	<1	9	88	18	1.88	<5	0.37	24	<2	0.91	1215	3	0.04	22	640	30	0.48	50	3	<10	<5	150	<0.01	<5	8	<5	7	92
4	8R292004	0.4	0.45	435	164	<1	<5	2.21	<1	9	88	12	1.74	<5	0.37	26	<2	0.85	1025	4	0.04	19	640	21	0.37	25	3	<10	<5	138	<0.01	<5	6	<5	7	80
5	8R292005	<0.2	0.33	10	1078	<1	<5	2.05	<1	7	124	6	1.75	<5	0.29	26	<2	0.80	640	<1	0.05	8	610	9	0.06	10	3	<10	<5	96	<0.01	<5	8	<5	5	38
6	8R292006	<0.2	0.32	10	1842	<1	<5	1.99	<1	6	102	2	1.86	<5	0.29	28	<2	0.85	700	1	0.05	7	680	9	0.08	10	4	<10	<5	120	<0.01	<5	14	<5	7	28
7	8R292007	1.2	0.41	1415	184	2	<5	1.18	<1	7	108	12	1.54	<5	0.35	24	<2	0.44	830	4	0.03	12	510	39	0.88	70	3	<10	<5	82	<0.01	<5	6	<5	5	144
8	8R292008	1.6	0.39	515	124	1	<5	1.68	<1	6	116	26	1.60	<5	0.33	22	<2	0.64	945	7	0.03	13	520	69	0.74	80	3	<10	<5	102	<0.01	<5	6	<5	5	204
9	8R292009	3.2	0.54	3590	128	2	<5	2.11	<1	14	76	32	2.16	<5	0.43	14	2	0.92	935	8	0.04	35	620	120	1.13	210	5	<10	<5	106	<0.01	<5	10	<5	5	212
10	8R292010	0.6	0.42	1315	224	1	<5	2.51	<1	10	96	32	2.38	<5	0.36	20	<2	1.03	1430	2	0.03	27	670	63	1.13	125	5	<10	<5	126	<0.01	<5	10	<5	6	70
11	8R292011	0.4	0.41	515	350	1	<5	1.90	<1	8	106	8	1.69	<5	0.35	26	<2	0.72	1070	1	0.03	14	600	12	0.61	75	4	<10	<5	94	<0.01	<5	8	<5	6	36
12	8R292012	0.4	0.40	695	174	1	<5	1.72	<1	6	106	4	1.68	<5	0.35	28	<2	0.62	910	1	0.03	7	630	15	0.66	30	3	<10	<5	70	<0.01	<5	6	<5	6	32
13	8R292013	0.4	0.35	585	216	<1	<5	1.22	<1	4	144	4	1.27	<5	0.32	26	<2	0.44	740	1	0.02	5	370	18	0.46	45	2	<10	<5	58	<0.01	<5	4	<5	5	38
14	8R292014	4.4	0.39	4440	80	1	<5	1.66	<1	14	104	34	2.91	<5	0.35	16	<2	0.80	740	4	0.03	48	580	63	2.39	105	6	<10	<5	86	<0.01	<5	12	<5	4	294
15	8R292015	40.2	1.73	3755	64	<1	30	1.61	98	16	84	616	4.85	<5	0.30	12	30	1.04	1645	10	0.04	19	720	1782	1.73	70	4	<10	5	64	0.04	<5	40	<5	9	4822
16	8R292016	0.4	0.38	1120	174	<1	<5	1.99	<1	7	98	8	1.90	<5	0.35	26	<2	0.73	1105	1	0.03	10	690	33	0.72	50	3	<10	<5	80	<0.01	<5	6	<5	6	62
17	8R292017	2.8	0.32	20	1272	<1	<5	1.82	1	6	98	66	1.62	<5	0.30	26	<2	0.73	590	1	0.05	7	600	51	0.22	10	3	<10	<5	82	<0.01	<5	10	<5	6	142
18	8R292018	<0.2	0.36	5	970	<1	<5	1.82	<1	6	114	2	1.55	<5	0.33	30	<2	0.72	580	<1	0.05	6	590	9	0.08	10	3	<10	<5	82	<0.01	<5	8	<5	5	26
19	8R292019	<0.2	0.33	5	744	<1	<5	1.89	<1	6	102	4	1.66	<5	0.30	28	<2	0.73	645	<1	0.04	6	620	9	0.18	15	3	<10	<5	86	<0.01	<5	8	<5	6	24
20	8R292020	<0.2	0.35	5	758	<1	<5	1.86	<1	6	100	2	1.77	<5	0.31	28	<2	0.73	635	<1	0.05	6	650	9	0.09	5	4	<10	<5	86	<0.01	<5	10	<5	6	26
21	8R292021	<0.2	0.31	10	1490	<1	<5	1.98	<1	6	106	4	1.74	<5	0.27	24	<2	0.75	605	1	0.04	6	590	9	0.16	35	3	<10	<5	108	<0.01	<5	8	<5	6	28
22	8R292022	<0.2	0.35	<5	348	<1	<5	1.88	<1	6	98	6	1.64	<5	0.31	28	<2	0.71	570	<1	0.05	6	640	9	0.04	10	3	<10	<5	72	<0.01	<5	8	<5	6	24
23	8R292023	<0.2	0.36	<5	226	<1	<5	1.89	<1	6	100	6	1.69	<5	0.32	28	<2	0.73	600	2	0.04	6	640	9	0.06	20	3	<10	<5	80	<0.01	<5	8	<5	6	26
24	8R292024	<0.2	0.36	60	156	1	<5	1.91	<1	6	102	10	1.68	<5	0.32	28	<2	0.74	585	1	0.04	6	660	12	0.19	20	4	<10	<5	74	<0.01	<5	8	<5	6	26
25	8R292025	1.4	0.34	1655	158	<1	<5	1.36	<1	6	112	12	1.68	<5	0.30	22	<2	0.51	540	7	0.03	9	510	57	0.91	75	2	<10	<5	64	<0.01	<5	6	<5	5	194
26	8R292026	<0.2	0.40	115	292	<1	<5	3.16	<1	17	76	22	2.62	<5	0.34	24	<2	1.65	1100	2	0.04	51	780	21	0.31	50	7	<10	<5	146	<0.01	<5	14	<5	7	70
27	8R292027	<0.2	0.36	515	560	<1	<5	2.37	<1	7	106	8	1.90	<5	0.32	26	<2	0.95	935	1	0.04	9	640	12	0.43	35	3	<10	<5	98	<0.01	<5	8	<5	7	32
28	8R292028	<0.2	0.34	10	1084	<1	<5	1.99	<1	7	98	4	1.94	<5	0.30	28	<2	0.87	735	<1	0.04	7	650	9	0.19	20	3	<10	<5	82	<0.01	<5	10	<5	6	30
29	8R292029	<0.2	0.36	45	942	<1	<5	1.94	<1	6	104	4	1.76	<5	0.33	26	<2	0.89	710	<1	0.04	9	670	9	0.20	10	3	<10	<5	84	<0.01	<5	10	<5	6	30
30	8R292030	<0.2	0.80	<5	106	<1	<5	0.51	<1	6	110	2	1.91	<5	0.46	16	28	0.49	545	<1	0.10	2	750	6	<0.01	<5	3	<10	<5	60	0.16	<5	40	<5	8	44

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R292031	0.8	0.42	1795	244	1	<5	1.33	<1	7	90	8	1.59	<5	0.35	24	<2	0.48	755	3	0.04	12	520	27	0.79	120	2	<10	<5	90	<0.01	<5	6	<5	5	96
32	8R292032	1.0	0.40	215	522	1	<5	1.56	<1	5	100	8	1.42	<5	0.35	24	<2	0.53	895	6	0.04	9	440	27	0.43	250	2	<10	<5	90	<0.01	<5	6	<5	5	76
33	8R292033	3.6	0.47	1765	160	2	<5	0.77	<1	6	78	26	1.29	<5	0.36	16	2	0.29	660	12	0.04	14	350	54	0.84	180	3	<10	<5	76	<0.01	<5	6	<5	5	370
34	8R292034	0.6	0.44	145	496	1	<5	3.44	<1	15	72	22	2.65	<5	0.38	18	<2	1.59	1725	2	0.03	39	660	36	0.23	75	6	<10	<5	160	<0.01	<5	14	<5	7	166
35	8R292035	0.6	0.43	1250	162	1	<5	2.70	<1	12	74	30	2.18	<5	0.36	16	<2	1.15	965	7	0.03	27	630	18	0.75	50	5	<10	<5	130	<0.01	<5	10	<5	6	94
36	8R292036	0.6	0.37	1085	186	<1	<5	2.67	<1	10	104	40	2.10	<5	0.33	18	<2	1.15	970	5	0.03	18	640	15	0.67	55	4	<10	<5	116	<0.01	<5	10	<5	6	76
37	8R292037	0.4	0.43	5050	98	<1	<5	4.28	<1	22	48	12	3.75	<5	0.38	6	<2	2.06	1625	1	0.03	54	890	18	1.56	25	8	<10	<5	162	<0.01	<5	18	<5	7	134
38	8R292038	1.2	0.40	1170	106	1	<5	2.08	<1	8	96	38	1.86	<5	0.35	22	<2	0.85	905	9	0.03	14	620	12	0.75	60	4	<10	<5	100	<0.01	<5	8	<5	6	68
39	8R292039	2.8	0.44	4675	92	1	<5	4.31	<1	23	42	34	4.06	<5	0.37	4	<2	2.10	3365	2	0.03	53	940	30	2.14	105	9	<10	<5	166	<0.01	<5	20	<5	7	188
40	8R292040	0.6	0.47	1805	90	<1	<5	4.28	<1	26	38	30	4.41	<5	0.42	6	<2	2.48	2240	<1	0.03	61	1010	18	0.98	50	10	<10	<5	160	<0.01	<5	24	<5	6	144
41	8R292041	0.8	0.32	395	218	<1	<5	3.33	<1	8	96	28	2.26	<5	0.31	20	<2	1.57	885	1	0.02	15	540	6	0.50	35	3	<10	<5	134	<0.01	<5	10	<5	6	68
42	8R292042	<0.2	0.44	1650	172	<1	<5	4.14	<1	23	46	12	3.80	<5	0.41	8	<2	2.43	1110	<1	0.03	59	880	12	0.69	30	10	<10	<5	136	<0.01	<5	22	<5	5	122
43	8R292043	<0.2	0.34	1320	164	<1	<5	2.10	<1	7	112	8	1.91	<5	0.32	22	<2	0.90	760	5	0.02	11	580	9	0.79	40	3	<10	<5	92	<0.01	<5	6	<5	5	48
44	8R292044	4.0	0.32	2240	178	<1	<5	1.48	<1	6	116	72	1.80	<5	0.31	24	<2	0.58	690	5	0.02	8	600	18	1.00	105	4	<10	<5	66	<0.01	<5	6	<5	6	324
45	8R292045	44.0	1.73	3995	60	<1	30	1.66	101	16	86	616	4.86	<5	0.31	12	30	1.03	1690	10	0.04	20	720	1806	1.75	75	4	<10	5	60	0.04	<5	40	<5	9	4844
46	8R292046	0.2	0.33	1405	248	<1	<5	1.91	<1	6	118	6	1.75	<5	0.32	24	<2	0.73	720	1	0.02	7	590	9	0.57	50	3	<10	<5	74	<0.01	<5	6	<5	5	82
47	8R292047	0.8	0.38	5575	98	<1	<5	2.29	<1	14	90	10	2.49	<5	0.37	14	<2	0.99	765	<1	0.03	35	580	9	1.15	35	5	<10	<5	82	<0.01	<5	10	<5	4	544
48	8R292048	1.4	0.36	3065	114	1	<5	1.37	<1	8	120	12	1.77	<5	0.33	26	<2	0.54	620	1	0.03	15	560	21	0.96	420	3	<10	<5	66	<0.01	<5	6	<5	5	156
49	8R292049	0.6	0.32	2280	78	<1	<5	1.66	<1	6	132	12	1.89	<5	0.30	22	<2	0.63	950	2	0.02	9	590	18	1.00	>2000	4	<10	<5	66	<0.01	<5	6	<5	5	62
50	8R292050	3.4	0.32	4920	80	<1	<5	1.06	<1	7	142	20	1.85	<5	0.30	20	<2	0.38	545	1	0.02	9	600	18	1.12	610	3	<10	<5	48	<0.01	<5	4	<5	5	332
51	8R292051	3.0	0.32	5035	86	<1	<5	0.39	<1	7	148	22	1.77	<5	0.30	22	<2	0.13	170	2	0.02	9	500	21	1.35	560	2	<10	<5	30	<0.01	<5	4	<5	4	140
52	8R292052	1.2	0.33	3995	86	<1	<5	1.53	<1	7	132	20	1.98	<5	0.31	24	<2	0.58	670	3	0.02	8	630	18	0.96	40	4	<10	<5	66	<0.01	<5	6	<5	6	148
53	8R292053	1.2	0.34	1945	88	<1	<5	2.07	<1	7	116	32	2.15	<5	0.32	22	<2	0.80	820	2	0.02	9	700	12	0.93	55	5	<10	<5	82	<0.01	<5	8	<5	7	64
54	8R292054	1.0	0.35	1335	116	<1	<5	2.14	<1	7	128	22	2.06	<5	0.32	26	<2	0.82	775	<1	0.02	8	690	9	0.72	45	4	<10	<5	80	<0.01	<5	8	<5	6	64
55	8R292055	1.0	0.35	1065	172	<1	<5	2.36	<1	8	126	28	2.19	<5	0.33	24	<2	0.90	845	1	0.03	9	740	9	0.73	30	4	<10	<5	90	<0.01	<5	8	<5	7	60
56	8R292056	0.8	0.34	1405	96	<1	<5	2.05	<1	7	120	14	2.13	<5	0.33	24	<2	0.79	750	14	0.02	8	660	9	0.90	15	4	<10	<5	84	<0.01	<5	6	<5	6	62
57	8R292057	1.0	0.34	895	92	<1	<5	2.02	<1	7	130	14	1.91	<5	0.32	24	<2	0.78	690	10	0.02	8	640	6	0.65	30	4	<10	<5	82	<0.01	<5	6	<5	6	62
58	8R292058	0.6	0.35	860	82	<1	<5	1.88	<1	7	136	12	1.84	<5	0.33	26	<2	0.71	620	4	0.03	8	660	6	0.67	10	4	<10	<5	78	<0.01	<5	6	<5	6	58
59	8R292059	1.6	0.34	1495	78	<1	<5	1.86	<1	7	120	20	1.97	<5	0.32	26	<2	0.71	710	5	0.02	8	650	9	0.84	35	5	<10	<5	76	<0.01	<5	6	<5	6	64
60	8R292060	<0.2	0.81	<5	122	<1	<5	0.54	<1	6	120	2	2.04	<5	0.46	16	28	0.50	585	<1	0.11	2	770	6	<0.01	<5	3	<10	<5	58	0.16	<5	42	<5	8	46
61	8R292061	0.4	0.34	1855	88	<1	<5	1.76	<1	7	116	12	1.93	<5	0.32	34	<2	0.67	680	5	0.03	9	660	6	0.80	30	3	<10	<5	74	<0.01	<5	6	<5	6	58
62	8R292062	0.4	0.36	1140	92	1	<5	2.04	<1	7	110	12	1.96	<5	0.32	26	<2	0.79	760	4	0.03	8	680	9	0.70	20	4	<10	<5	88	<0.01	<5	6	<5	6	64
63	8R292063	0.4	0.35	1810	94	<1	<5	1.85	<1	7	122	14	1.92	<5	0.32	26	<2	0.70	705	5	0.03	9	660	6	0.74	20	3	<10	<5	78	<0.01	<5	6	<5	6	78
64	8R292064	0.6	0.32	3500	64	<1	<5	1.28	<1	7	154	16	2.40	<5	0.31	26	<2	0.50	540	2	0.02	9	610	12	1.62	55	3	<10	<5	64	<0.01	<5	4	<5	5	84
65	8R292065	3.2	0.37	1770	72	<1	<5	1.65	<1	6	172	16	1.86	<5	0.34	24	<2	0.64	600	6	0.02	10	600	24	0.80	1495	4	<10	<5	78	<0.01	<5	6	<5	6	124
66	8R292066	1.6	0.35	3925	82	<1	<5	1.24	<1	8	152	10	2.17	<5	0.32	22	<2	0.44	435	1	0.02	10	870	9	1.36	65	3	<10	<5	62	<0.01	<5	6	<5	5	126
67	8R292067	0.4	0.33	2695	86	<1	<5	1.36	<1	7	130	8	1.69	<5	0.32	24	<2	0.52	520	2	0.02	8	650	9	0.84	30	4	<10	<5	68	<0.01	<5	6	<5	5	80
68	8R292068	<0.2	0.36	1400	152	<1	<5	2.08	<1	8	172	8	2.20	<5	0.33	26	<2	0.81	750	6	0.02	10	630	9	0.85	30	4	<10	<5	86	<0.01	<5	6	<5	6	74
69	8R292069	<0.2	0.37	1420	172	1	<5	1.76	<1	8	138	8	1.97	<5	0.33	26	<2	0.67	675	1	0.03	10	620	9	0.85	25	4	<10	<5	88	<0.01	<5	6	<5	5	70
70	8R292070	0.8	0.37	2355	122	2	<5	1.39	<1	7	126	10	1.91	<5	0.33	24	<2	0.53	705	1	0.03	11	570	12	1.07	45	3	<10	<5	82	<0.01	<5	6	<5	5	132
71	8R292071	0.2	0.36	1315	286	<1	<5	4.22	<1	16	90	12	2.90	<5	0.34	16	<2	2.09	1610	<1	0.03	48	600	24	0.65	20	7	<10	<5	152	<0.01	<5	20	<5	6	230
72	8R292072	<0.2	0.33	235	244	<1	<5	1.72	<1	5	118	12	1.62	<5	0.31	26	<2	0.61	965	<1	0.03	8	500	33	0.52	35	3	<10	<5	74	<0.01	<5	6	<5	6	444
73	8R292073	<0.2	0.33	215	386	<1	<5	1.88	<1	5	120	4	1.65	<5	0.31	26	<2	0.66	940	1	0.03	7	540	9	0.41	10	3	<10	<5	74	<0.01	<5	6	<5	6	36
74	8R292074	0.8	0.34	285	172	<1	<5	1.79	<1	5	136	6	1.62	<5	0.31	28	<2	0.63	905	2	0.03	6	500	9	0.38	15	3	<10	<5	78	<0.01	<5	8	<5	6	28
75	8R292075	40.8	1.72	3835	64	<1	30	1.65	99	16	80	622	4.88	<5	0.31	12	30	1.01	1695	10	0.04	20	720	1803	1.70	75	4	<10	5	60	0.04	<5	44	<5	9	4844

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	8R292076	<0.2	0.30	105	340	<1	<5	1.46	<1	4	126	4	1.28	<5	0.30	30	<2	0.52	645	2	0.03	6	410	6	0.27	20	3	<10	<5	66	<0.01	<5	6	<5	5	26
77	8R292077	<0.2	0.32	250	472	<1	<5	1.90	<1	6	112	6	1.63	<5	0.30	22	<2	0.68	1095	1	0.04	7	520	9	0.38	25	3	<10	<5	80	<0.01	<5	8	<5	7	26
78	8R292078	<0.2	0.31	445	210	<1	<5	2.05	<1	6	126	2	1.79	<5	0.29	24	<2	0.77	960	1	0.04	8	520	6	0.38	15	3	<10	<5	80	<0.01	<5	10	<5	6	26
79	8R292079	<0.2	0.35	265	146	<1	<5	1.76	<1	6	136	8	1.66	<5	0.32	24	<2	0.64	870	2	0.03	7	530	9	0.42	15	4	<10	<5	82	<0.01	<5	8	<5	6	42
80	8R292080	<0.2	0.34	80	344	<1	<5	1.84	<1	6	136	6	1.67	<5	0.30	26	<2	0.66	565	1	0.04	8	540	6	0.36	10	3	<10	<5	78	<0.01	<5	8	<5	7	26
81	8R292081	<0.2	0.34	110	430	<1	<5	1.72	<1	6	124	6	1.78	<5	0.30	22	<2	0.63	540	<1	0.04	7	550	9	0.38	10	4	<10	<5	84	<0.01	<5	10	<5	6	26
82	8R292082	11.0	0.36	505	186	<1	<5	1.50	<1	5	146	34	1.65	<5	0.33	24	<2	0.53	565	1	0.02	8	500	129	0.64	50	3	<10	<5	62	<0.01	<5	6	<5	5	34
83	8R292083	0.4	0.36	105	348	<1	<5	1.65	<1	6	134	10	1.79	<5	0.31	28	<2	0.62	535	2	0.05	8	560	15	0.30	15	4	<10	<5	86	<0.01	<5	10	<5	7	24
84	8R292084	<0.2	0.33	10	802	<1	<5	1.61	<1	6	114	16	1.70	<5	0.29	26	<2	0.66	465	5	0.06	8	570	6	0.06	10	4	<10	<5	96	<0.01	<5	18	<5	8	24
85	8R292085	<0.2	0.34	15	746	<1	<5	1.60	<1	6	116	8	1.81	<5	0.29	24	<2	0.67	480	3	0.06	9	570	6	0.07	10	4	<10	<5	94	<0.01	<5	14	<5	8	22
86	8R292086	<0.2	0.34	30	408	<1	<5	1.86	<1	6	110	10	1.60	<5	0.30	26	<2	0.71	495	2	0.05	7	560	9	0.11	10	3	<10	<5	86	<0.01	<5	12	<5	8	22
87	8R292087	<0.2	0.34	40	176	<1	<5	1.75	<1	6	108	8	1.69	<5	0.29	22	<2	0.67	505	2	0.05	7	560	6	0.16	5	4	<10	<5	88	<0.01	<5	14	<5	8	22
88	8R292088	<0.2	0.35	200	200	<1	<5	1.64	<1	6	128	12	1.79	<5	0.31	24	<2	0.61	540	2	0.05	8	590	9	0.30	10	4	<10	<5	82	<0.01	<5	12	<5	8	30
89	8R292089	0.2	0.35	285	104	<1	<5	1.83	<1	7	110	18	1.78	<5	0.30	24	<2	0.68	620	1	0.04	8	570	15	0.43	10	4	<10	<5	90	<0.01	<5	10	<5	8	32
90	8R292090	<0.2	0.80	<5	104	<1	<5	0.52	<1	6	102	4	1.95	<5	0.46	16	28	0.46	560	1	0.11	3	740	6	<0.01	<5	3	<10	<5	58	0.15	<5	42	<5	8	44
91	8R292091	0.2	0.35	125	100	<1	<5	1.17	<1	6	122	16	1.63	<5	0.29	24	<2	0.48	455	2	0.05	8	490	12	0.23	10	3	<10	<5	84	<0.01	<5	12	<5	8	28
92	8R292092	<0.2	0.34	10	434	<1	<5	1.66	<1	6	104	10	1.79	<5	0.25	26	<2	0.70	485	1	0.06	7	590	9	0.03	10	5	<10	<5	130	<0.01	<5	24	<5	10	24
93	8R292093	<0.2	0.36	10	186	<1	<5	1.35	<1	6	110	12	1.78	<5	0.28	28	<2	0.57	450	2	0.07	8	570	9	0.02	10	4	<10	<5	128	<0.01	<5	24	<5	10	24
94	8R292094	<0.2	0.38	5	172	<1	<5	1.32	<1	7	110	6	1.88	<5	0.21	28	4	0.60	450	1	0.07	11	590	9	0.05	15	5	<10	<5	132	<0.01	<5	28	<5	11	26
95	8R292095	<0.2	0.52	5	340	<1	<5	1.33	<1	7	118	10	1.96	<5	0.21	24	6	0.68	445	2	0.08	9	590	9	0.02	10	4	<10	<5	88	0.02	<5	36	<5	11	26
96	8R292096	<0.2	0.50	5	284	<1	<5	1.27	<1	6	108	2	1.80	<5	0.26	30	8	0.55	435	1	0.07	9	600	12	<0.01	10	5	<10	<5	94	<0.01	<5	26	<5	11	26
97	8R293047	0.4	0.34	280	396	<1	<5	1.98	<1	7	104	20	1.98	<5	0.22	22	<2	0.74	545	30	0.04	8	550	36	0.26	15	4	<10	<5	90	<0.01	<5	12	<5	10	62
98	8R293048	1.4	0.35	1090	116	<1	<5	1.80	<1	10	106	30	2.08	<5	0.28	22	<2	0.63	490	21	0.02	10	540	66	1.02	20	3	<10	<5	70	<0.01	<5	6	<5	8	56
99	8R293049	0.2	0.34	10	784	<1	<5	2.25	<1	5	92	18	1.64	<5	0.26	24	<2	0.83	955	3	0.03	6	560	33	0.41	10	2	<10	<5	120	<0.01	<5	10	<5	9	54
100	8R293050	0.6	0.36	85	82	<1	<5	1.64	<1	9	116	22	1.99	<5	0.29	14	<2	0.64	885	13	0.02	7	480	132	1.08	10	2	<10	<5	78	<0.01	<5	6	<5	7	54
101	8R293051	0.4	0.38	10	216	1	<5	2.02	<1	6	118	34	1.95	<5	0.28	22	<2	0.74	1050	9	0.03	7	630	87	0.81	15	2	<10	<5	92	<0.01	<5	8	<5	10	78
102	8R293052	1.2	0.35	50	586	<1	<5	2.79	1	8	98	114	1.96	<5	0.27	16	<2	1.04	1400	<1	0.03	6	540	111	0.50	55	3	<10	<5	120	<0.01	<5	10	<5	8	154
103	8R293053	<0.2	0.36	<5	298	<1	<5	2.78	<1	8	104	8	2.18	<5	0.33	16	<2	0.99	990	<1	0.03	7	620	18	0.84	<5	2	<10	<5	82	<0.01	<5	10	<5	7	56
104	8R293054	<0.2	0.38	100	124	<1	<5	1.65	<1	8	84	10	2.14	<5	0.36	18	<2	0.62	850	2	0.02	7	640	15	1.47	<5	2	<10	<5	42	<0.01	<5	6	<5	5	52
105	8R293055	0.4	0.41	130	116	<1	<5	1.79	<1	9	82	10	2.44	<5	0.37	14	<2	0.70	1095	2	0.02	9	680	24	1.79	<5	2	<10	<5	40	<0.01	<5	6	<5	5	48
106	8R293056	0.8	0.44	490	422	<1	10	3.22	2	11	76	10	2.57	<5	0.36	18	<2	1.30	1640	1	0.03	25	840	168	0.65	<5	6	<10	<5	114	<0.01	<5	20	<5	8	310
107	8R293057	2.8	0.39	10	132	<1	15	1.81	<1	7	60	18	2.20	<5	0.30	24	<2	0.58	2045	2	0.07	5	580	198	1.34	5	2	<10	<5	68	<0.01	<5	8	<5	7	146
108	8R293058	0.6	0.34	20	232	<1	5	1.49	<1	6	144	14	1.79	<5	0.26	18	<2	0.48	1540	<1	0.06	5	440	57	0.83	5	2	<10	<5	58	<0.01	<5	8	<5	6	154
109	8R293059	0.4	0.37	20	112	<1	10	1.96	<1	8	116	20	2.27	<5	0.29	18	<2	0.70	1170	3	0.05	7	580	39	1.17	10	2	<10	<5	88	<0.01	<5	10	<5	7	80
110	8R293060	<0.2	0.81	<5	102	<1	<5	0.49	<1	6	100	4	1.94	<5	0.45	16	26	0.45	540	<1	0.10	4	730	6	<0.01	<5	3	<10	<5	64	0.14	<5	46	<5	7	44
111	8R293061	<0.2	0.36	10	786	<1	<5	1.81	<1	6	98	6	1.86	<5	0.28	18	<2	0.62	1005	<1	0.05	6	610	12	0.34	<5	3	<10	<5	110	<0.01	<5	14	<5	7	76
112	8R293062	0.4	0.37	35	118	<1	5	1.96	<1	7	118	8	2.06	<5	0.29	18	<2	0.68	1370	<1	0.05	6	590	27	0.91	5	2	<10	<5	98	<0.01	<5	10	<5	8	90
113	8R293063	0.4	0.35	5	182	<1	5	1.96	<1	8	106	10	2.16	<5	0.27	16	<2	0.69	1345	<1	0.05	7	600	30	0.97	5	2	<10	<5	90	<0.01	<5	10	<5	8	88
114	8R293064	0.2	0.39	15	510	<1	10	2.11	<1	6	116	8	1.85	<5	0.31	16	<2	0.75	1120	2	0.04	5	550	30	0.51	<5	3	<10	<5	140	<0.01	<5	12	<5	8	50
115	8R293065	<0.2	0.40	50	318	<1	10	2.26	<1	11	100	4	1.99	<5	0.29	16	2	0.87	1005	1	0.06	11	610	15	0.37	<5	5	<10	<5	144	<0.01	<5	18	<5	9	46
116	8R293066	<0.2	1.22	125	392	1	20	3.26	<1	24	78	10	4.19	<5	0.37	12	14	2.20	1205	1	0.06	62	1040	18	0.70	<5	11	<10	<5	184	<0.01	<5	52	<5	8	96
117	8R293067	<0.2	0.38	75	1042	<1	10	2.51	<1	8	106	6	1.94	<5	0.26	20	2	1.07	745	<1	0.06	11	570	9	0.25	<5	4	<10	<5	158	<0.01	<5	18	<5	8	44
118	8R293068	<0.2	1.48	5	124	<1	15	2.08	<1	22	74	4	3.93	<5	0.22	12	18	1.80	995	2	0.10	46	1000	12	1.02	<5	10	<10	<5	274	0.05	<5	90	<5	9	92
119	8R293069	<0.2	0.49	5	662	<1	10	2.53	<1	13	78	16	2.88	<5	0.36	14	2	1.31	885	<1	0.08	22	840	9	0.03	10	7	<10	<5	140	<0.01	<5	50	<5	9	72
120	8R293070	<0.2	0.54	5	862	<1	10	3.46	<1	11	62	24	2.52	<5	0.38	8	4	1.66	840	<1	0.07	25	670	9	0.02	10	8	<10	<5	198	<0.01	<5	34	<5	10	60

Et #	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
121	8R293071	<0.2	1.61	<5	580	<1	20	2.97	<1	21	120	8	3.98	<5	0.29	14	18	2.22	965	2	0.10	73	950	15	0.44	5	13	<10	<5	210	0.01	<5	82	<5	10	96
122	8R293072	<0.2	0.41	<5	314	<1	10	1.97	<1	7	118	4	2.00	<5	0.31	14	<2	0.72	900	1	0.07	6	610	15	0.63	<5	3	<10	<5	114	<0.01	<5	12	<5	8	48
123	8R293073	<0.2	0.37	<5	552	<1	10	1.34	<1	6	128	4	1.84	<5	0.27	22	<2	0.52	735	<1	0.07	7	600	9	0.22	<5	3	<10	<5	118	<0.01	<5	22	<5	8	48
124	8R293074	0.4	0.92	1070	346	<1	15	4.37	<1	20	68	52	3.72	<5	0.42	10	8	2.29	2010	2	0.06	39	1020	15	0.79	20	8	<10	<5	164	<0.01	<5	40	<5	8	82
125	8R293075	42.0	1.78	3785	60	<1	25	1.63	98	17	80	618	4.84	<5	0.30	12	30	1.00	1635	9	0.05	19	710	1728	1.72	75	4	<10	<5	66	0.04	<5	44	<5	9	4848
126	8R293076	0.2	0.40	10	268	<1	10	1.33	<1	7	142	4	2.09	<5	0.29	16	2	0.54	925	2	0.07	8	580	24	0.77	5	2	<10	<5	80	<0.01	<5	18	<5	8	50
127	8R293077	<0.2	0.38	<5	894	<1	10	2.02	<1	5	116	6	1.92	<5	0.30	16	<2	0.76	1195	1	0.07	6	590	9	0.30	<5	3	<10	<5	116	<0.01	<5	16	<5	8	56
128	8R293078	<0.2	0.35	<5	174	<1	10	1.70	<1	7	120	4	2.31	<5	0.24	8	<2	0.68	970	3	0.07	7	620	12	0.81	<5	3	<10	<5	98	<0.01	<5	18	<5	8	58
129	8R293079	<0.2	0.34	<5	88	<1	10	1.50	<1	10	118	4	2.49	<5	0.23	8	<2	0.61	770	12	0.08	7	600	21	1.41	<5	3	<10	<5	78	<0.01	<5	20	<5	8	52
130	8R293080	0.2	1.45	5	562	<1	15	3.10	<1	18	100	28	3.91	<5	0.37	16	20	2.18	1115	2	0.06	43	1140	39	0.52	15	8	<10	<5	180	<0.01	<5	58	<5	9	126
131	8R293081	0.2	0.50	5	410	<1	15	3.66	<1	15	62	38	3.42	<5	0.37	8	2	1.80	1115	2	0.06	25	1110	18	0.52	20	6	<10	<5	142	<0.01	<5	36	<5	8	84
132	8R293082	0.6	0.37	30	420	<1	10	2.34	<1	6	118	66	1.72	<5	0.32	18	<2	1.04	675	1	0.03	10	540	24	0.59	30	2	<10	<5	104	<0.01	<5	6	<5	6	54
133	8R293083	0.2	1.20	70	1316	<1	20	5.35	<1	19	92	24	3.90	<5	0.43	12	14	3.51	1325	2	0.06	54	1000	39	0.18	20	7	<10	<5	254	<0.01	<5	48	<5	10	142
134	8R293084	0.2	0.54	10	58	<1	15	3.28	<1	21	80	8	3.22	<5	0.34	16	4	1.47	815	3	0.06	21	760	42	1.72	25	5	<10	<5	200	<0.01	<5	26	<5	9	50
135	8R293085	0.4	0.72	5	50	<1	15	3.63	<1	27	60	12	4.06	<5	0.42	10	6	1.71	935	2	0.06	30	1080	36	2.19	10	8	<10	<5	164	<0.01	<5	36	<5	8	58
136	8R293086	0.4	1.41	5	800	<1	15	3.90	<1	19	138	66	3.69	<5	0.37	16	16	2.73	1085	2	0.06	63	1050	30	0.25	30	10	<10	<5	284	<0.01	<5	60	<5	10	110
137	8R293087	0.2	0.69	15	160	<1	15	4.15	<1	24	56	44	3.66	<5	0.37	12	6	1.92	1110	2	0.07	24	1040	30	0.99	25	6	<10	<5	168	<0.01	<5	34	<5	9	58
138	8R293088	0.4	0.91	5	910	<1	15	3.69	<1	13	56	72	3.34	<5	0.36	16	10	1.88	1080	1	0.07	21	1040	18	0.30	40	7	<10	<5	206	<0.01	<5	42	<5	10	70
139	8R293089	0.4	1.71	5	204	<1	20	3.37	1	25	154	66	4.50	<5	0.36	16	22	3.13	1210	2	0.07	80	1120	51	1.11	40	13	<10	<5	250	<0.01	<5	70	<5	10	232
140	8R293090	<0.2	0.85	<5	112	<1	5	0.52	<1	6	104	2	1.99	<5	0.47	16	28	0.48	565	<1	0.10	5	760	6	<0.01	<5	3	<10	<5	66	0.15	<5	46	<5	8	42
141	8R293091	1.2	0.41	1220	206	1	15	4.55	<1	20	64	42	3.35	<5	0.34	6	4	2.37	2845	2	0.05	51	780	63	0.90	40	7	<10	<5	220	<0.01	<5	28	<5	9	278
142	8R293092	0.2	0.35	150	168	<1	10	3.46	<1	13	70	24	2.62	<5	0.31	8	2	1.66	1210	1	0.05	27	790	45	0.22	20	4	<10	<5	134	<0.01	<5	16	<5	8	146
143	8R293093	0.6	0.46	10	616	<1	20	4.11	3	22	78	52	4.00	<5	0.35	10	4	2.56	1230	1	0.06	68	1020	75	0.27	35	7	<10	<5	194	<0.01	<5	36	<5	9	368
144	8R293094	1.4	0.43	945	366	<1	20	3.87	2	22	56	98	4.09	<5	0.34	8	4	2.37	1600	2	0.06	53	1070	123	0.57	65	9	<10	<5	188	<0.01	<5	36	<5	9	290
145	8R293095	1.4	0.41	660	236	<1	20	4.45	5	25	72	66	4.10	<5	0.36	8	4	2.78	4145	2	0.05	90	1000	105	0.52	60	8	<10	<5	182	<0.01	<5	34	<5	9	552
146	8R293096	1.6	0.40	600	196	1	15	3.66	<1	16	56	76	3.09	<5	0.35	10	2	1.44	1455	4	0.04	24	970	63	1.00	55	4	<10	<5	148	<0.01	<5	14	<5	8	78
147	8R293097	0.8	0.40	385	400	<1	15	4.64	<1	15	40	98	3.54	<5	0.37	8	2	2.27	1815	1	0.04	37	1070	27	0.54	65	5	<10	<5	168	<0.01	<5	20	<5	8	164
148	8R293098	0.4	1.42	5	422	<1	20	3.73	5	25	136	82	4.26	<5	0.33	16	18	3.16	1300	2	0.06	78	1100	99	0.11	35	8	<10	<5	196	<0.01	<5	56	<5	9	414
149	8R293099	3.6	0.76	10	58	<1	20	2.65	9	14	80	170	3.50	<5	0.23	18	10	1.60	880	2	0.07	28	1010	657	1.79	45	5	<10	<5	162	<0.01	<5	34	<5	10	548
150	8R293100	41.0	1.75	3760	56	<1	25	1.64	98	17	78	620	4.90	<5	0.27	10	30	1.00	1645	9	0.04	20	720	1743	1.75	75	3	<10	<5	64	0.03	<5	40	<5	8	4902
151	8R293101	0.4	0.55	5	46	<1	20	2.29	<1	22	48	12	4.43	<5	0.30	10	6	1.28	755	2	0.07	34	1210	75	2.99	5	6	<10	<5	170	<0.01	<5	34	<5	7	136
152	8R293102	0.4	0.38	<5	72	<1	20	3.70	<1	23	54	24	3.88	<5	0.31	8	2	1.89	970	2	0.06	37	1020	72	1.70	15	7	<10	<5	196	<0.01	<5	32	<5	8	118
153	8R293103	<0.2	0.34	<5	312	<1	10	2.63	<1	12	88	22	2.49	<5	0.29	14	2	1.22	650	2	0.05	16	730	27	0.57	15	4	<10	<5	132	<0.01	<5	16	<5	8	68
154	8R293104	0.4	0.40	5	86	<1	20	2.99	<1	26	56	16	4.00	<5	0.33	8	2	1.45	815	2	0.06	33	1050	36	1.64	15	6	<10	<5	116	<0.01	<5	32	<5	7	86
155	8R293105	<0.2	0.31	<5	196	<1	10	3.07	<1	21	98	22	2.47	<5	0.26	14	<2	1.35	740	2	0.05	15	680	27	0.71	15	3	<10	<5	120	<0.01	<5	14	<5	8	58
156	8R293106	0.2	0.38	<5	64	<1	15	3.09	<1	25	66	14	3.89	<5	0.31	10	2	1.52	840	4	0.06	28	1040	60	1.79	10	6	<10	<5	102	<0.01	<5	30	<5	7	88
157	8R293107	<0.2	0.31	<5	1614	<1	5	2.25	<1	6	130	4	1.62	<5	0.27	18	<2	0.83	525	1	0.05	6	580	9	0.08	15	2	<10	<5	130	<0.01	<5	12	<5	9	34
158	8R293108	<0.2	1.59	<5	142	<1	20	3.48	<1	27	112	18	4.96	<5	0.27	10	22	2.92	1120	2	0.06	75	1160	33	1.09	10	8	<10	<5	114	<0.01	<5	74	<5	9	102
159	8R293109	<0.2	0.50	<5	374	<1	15	4.44	<1	14	106	18	2.88	<5	0.29	18	6	2.05	860	2	0.05	33	760	12	0.55	10	4	<10	<5	130	<0.01	<5	26	<5	11	42
160	8R293110	<0.2	1.92	<5	186	<1	20	3.16	<1	30	158	22	4.96	<5	0.31	12	34	2.93	1020	2	0.05	110	1170	24	0.24	10	9	<10	<5	120	<0.01	<5	74	<5	12	122
161	8R293111	<0.2	0.32	<5	558	<1	5	2.14	<1	6	126	12	1.66	<5	0.29	20	<2	0.79	510	2	0.05	8	610	21	0.37	5	2	<10	<5	82	<0.01	<5	10	<5	10	36
162	8R293112	<0.2	0.30	<5	602	<1	<5	2.40	<1	7	104	16	1.56	<5	0.27	20	<2	0.97	545	2	0.04	9	570	18	0.26	5	2	<10	<5	78	<0.01	<5	10	<5	9	44
163	8R293113	0.4	0.66	<5	92	<1	20	2.69	<1	21	52	24	4.02	<5	0.32	12	6	1.40	740	6	0.06	29	1250	33	1.81	10	5	<10	<5	102	<0.01	<5	32	<5	8	84
164	8R293114	0.4	0.46	<5	150	<1	20	5.32	<1	18	44	32	3.53	<5	0.33	10	4	2.17	1075	3	0.05	29	1010	39	1.43	10	4	<10	<5	166	<0.01	<5	30	<5	10	78
165	8R293115	<0.2	0.81	<5	114	<1	5	0.47	<1	6	102	2	1.98	<5	0.48	14	28	0.47	555	<1	0.10	4	750	6	<0.01	<5	3	<10	<5	58	0.14	<5	46	<5	7	46

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
166	8R293116	0.2	0.67	5	134	<1	15	4.51	<1	27	62	48	4.14	<5	0.33	10	8	2.26	990	3	0.05	45	1090	21	1.38	15	6	<10	<5	128	<0.01	<5	34	<5	9	84
167	8R293117	<0.2	0.50	5	222	<1	15	3.65	<1	20	50	62	3.20	<5	0.38	16	4	1.55	825	3	0.05	24	1150	15	0.68	25	5	<10	<5	130	<0.01	<5	28	<5	9	60
168	8R293118	0.2	0.39	65	164	<1	15	4.29	<1	24	50	14	3.59	<5	0.34	10	2	1.87	1105	4	0.05	35	960	24	1.31	10	6	<10	<5	124	<0.01	<5	20	<5	8	58
169	8R293119	<0.2	0.31	10	1038	<1	5	2.22	<1	6	106	6	1.57	<5	0.29	18	<2	0.84	550	1	0.05	7	540	12	0.10	<5	2	<10	<5	110	<0.01	<5	8	<5	7	32
170	8R293120	<0.2	0.29	25	1074	<1	5	1.92	<1	5	94	4	1.52	<5	0.27	18	2	0.67	505	1	0.05	6	590	9	0.10	<5	2	<10	<5	110	<0.01	<5	8	<5	7	32
171	8R293121	<0.2	0.32	120	738	<1	5	2.05	<1	7	112	8	1.58	<5	0.29	18	<2	0.75	620	1	0.05	7	590	15	0.27	<5	2	<10	<5	92	<0.01	<5	8	<5	7	34
172	8R293122	0.4	0.66	<5	988	<1	15	4.47	2	19	90	36	3.78	<5	0.39	12	6	2.79	1090	1	0.05	69	1050	21	0.14	20	6	<10	<5	182	<0.01	<5	38	<5	8	230
173	8R293123	0.6	0.42	10	118	<1	20	3.41	<1	20	50	34	3.95	<5	0.36	12	2	1.70	920	2	0.05	39	1080	93	1.43	20	5	<10	<5	164	<0.01	<5	24	<5	7	120
174	8R293124	<0.2	0.33	30	264	<1	10	1.96	<1	7	96	14	1.74	<5	0.29	18	<2	0.83	625	4	0.05	9	580	30	0.17	10	2	<10	<5	126	<0.01	<5	10	<5	8	40
175	8R293125	0.4	0.38	460	114	1	5	2.09	<1	8	86	14	1.97	<5	0.29	20	2	0.82	1055	2	0.05	9	610	21	0.44	15	2	<10	<5	194	<0.01	<5	8	<5	9	52
176	8R293126	<0.2	0.38	5	156	1	5	1.08	<1	4	84	6	1.35	<5	0.23	12	4	0.48	335	3	0.06	8	270	18	0.01	<5	2	<10	<5	222	<0.01	<5	8	<5	10	46
177	8R293127	0.6	0.45	430	214	2	10	0.82	<1	15	58	26	2.56	<5	0.33	14	4	0.58	370	7	0.06	25	600	30	0.59	15	4	<10	<5	190	<0.01	<5	14	<5	9	84
178	8R293128	0.6	0.48	775	122	3	10	1.86	1	20	74	18	2.58	<5	0.36	16	4	0.86	860	7	0.04	43	780	57	1.11	20	5	<10	<5	190	<0.01	<5	14	<5	9	296
179	8R293129	<0.2	0.48	15	308	2	15	3.60	<1	19	56	12	3.82	<5	0.39	14	4	2.07	1140	2	0.06	54	1040	15	0.33	10	8	<10	<5	174	<0.01	<5	36	<5	9	120
180	8R293130	44.6	1.78	3995	54	<1	30	1.59	96	16	86	604	4.80	<5	0.27	10	30	0.98	1700	8	0.04	18	730	1707	1.69	75	3	<10	<5	62	0.03	<5	40	<5	8	4754
181	8R293131	<0.2	0.50	15	494	1	20	3.87	1	21	60	68	3.76	<5	0.43	16	4	2.29	1170	<1	0.05	57	1060	18	0.02	40	7	<10	<5	200	<0.01	<5	38	<5	9	290
182	8R293132	0.4	0.45	10	444	1	15	3.43	<1	19	44	72	3.65	<5	0.37	16	4	1.77	960	3	0.06	37	1090	36	0.48	40	5	<10	<5	192	<0.01	<5	34	<5	9	82
183	8R293133	<0.2	0.35	10	486	<1	5	2.02	<1	7	114	8	1.81	<5	0.29	20	<2	0.87	610	<1	0.06	9	620	9	0.05	10	2	<10	<5	122	<0.01	<5	16	<5	9	38
184	8R293134	<0.2	0.31	10	142	<1	5	1.88	<1	6	104	4	1.55	<5	0.25	22	<2	0.78	845	1	0.05	8	550	9	0.02	5	2	<10	<5	192	<0.01	<5	12	<5	10	38
185	8R293135	<0.2	0.35	10	144	1	5	0.74	<1	6	104	8	1.89	<5	0.24	12	2	0.46	450	2	0.05	11	350	24	0.02	10	3	<10	<5	176	<0.01	<5	10	<5	9	68
186	8R293136	0.6	0.38	220	170	2	10	1.99	2	9	78	12	1.90	<5	0.31	16	4	0.85	1230	3	0.04	19	660	69	0.36	15	3	<10	<5	168	<0.01	<5	10	<5	8	168
187	8R293137	<0.2	0.44	50	160	2	15	4.27	2	25	72	24	3.53	<5	0.38	12	4	2.13	1825	2	0.05	70	990	24	0.09	20	7	<10	<5	252	<0.01	<5	30	<5	9	262
188	8R293138	<0.2	0.34	10	222	1	10	2.39	<1	10	92	20	2.06	<5	0.30	24	2	0.99	925	9	0.04	16	650	18	0.09	15	3	<10	<5	170	<0.01	<5	10	<5	8	80
189	8R293139	1.6	0.46	35	410	1	20	4.29	14	21	56	78	3.78	<5	0.41	12	4	2.29	1380	3	0.05	63	1030	195	0.22	55	7	<10	<5	218	<0.01	<5	32	<5	9	602
190	8R293140	<0.2	0.36	10	1032	<1	10	2.34	<1	8	98	12	1.96	<5	0.33	22	2	1.06	755	4	0.04	15	640	15	0.09	10	3	<10	<5	166	<0.01	<5	14	<5	7	98
191	8R293141	0.8	0.48	25	770	<1	20	4.61	10	17	76	32	4.00	<5	0.40	10	4	2.60	1680	13	0.05	75	1040	66	0.04	25	9	<10	<5	256	<0.01	<5	42	<5	10	606
192	8R293142	<0.2	0.32	10	484	<1	10	1.91	<1	9	96	12	1.81	<5	0.29	24	<2	0.79	705	3	0.04	9	640	18	0.04	10	3	<10	<5	146	<0.01	<5	10	<5	8	62
193	8R293143	<0.2	0.35	25	652	<1	10	1.85	<1	8	94	8	1.84	<5	0.32	26	<2	0.73	690	3	0.04	6	640	15	0.11	5	2	<10	<5	144	<0.01	<5	8	<5	8	52
194	8R293144	0.4	0.38	110	150	1	10	2.64	<1	12	92	20	2.29	<5	0.34	24	2	1.14	1045	3	0.04	21	760	18	0.18	15	4	<10	<5	188	<0.01	<5	12	<5	8	76
195	8R293145	<0.2	0.78	<5	114	<1	<5	0.48	<1	6	110	2	1.90	<5	0.46	14	26	0.46	530	<1	0.10	4	740	6	<0.01	<5	2	<10	<5	66	0.13	<5	44	<5	6	46
196	8R293146	1.4	0.42	2085	128	2	15	3.36	<1	19	60	32	3.33	<5	0.36	14	2	1.50	2165	5	0.04	63	810	51	1.85	30	6	<10	<5	242	<0.01	<5	16	<5	9	238
197	8R293147	<0.2	0.51	345	146	1	20	4.46	<1	21	56	4	3.95	<5	0.45	12	4	2.50	1615	<1	0.04	77	1050	15	0.28	10	9	<10	<5	240	<0.01	<5	28	<5	10	162
198	8R293148	0.2	0.35	20	150	<1	10	2.08	<1	8	94	14	1.94	<5	0.31	26	2	0.78	785	3	0.04	9	660	18	0.08	15	2	<10	<5	164	<0.01	<5	10	<5	9	50
199	8R293149	0.8	0.35	155	132	1	5	2.00	<1	7	90	12	1.93	<5	0.30	24	2	0.57	770	4	0.04	10	640	33	0.31	15	3	<10	<5	192	<0.01	<5	10	<5	9	40
200	8R293150	<0.2	0.32	30	156	1	5	1.29	<1	5	94	6	1.78	<5	0.22	14	2	0.65	520	4	0.07	9	280	18	0.08	10	3	<10	<5	212	<0.01	<5	14	<5	12	54
201	8R293151	<0.2	0.41	35	198	2	10	1.36	<1	6	72	6	2.10	<5	0.28	14	4	0.62	835	10	0.06	10	280	27	0.09	10	3	<10	<5	254	<0.01	<5	10	<5	11	56
202	8R293152	<0.2	0.35	940	98	<1	10	1.65	<1	6	106	4	1.56	<5	0.30	24	<2	0.59	1335	1	0.04	6	560	9	0.46	15	2	<10	<5	142	<0.01	<5	8	<5	8	36
203	8R293153	<0.2	0.31	515	124	<1	10	1.75	<1	6	96	4	1.74	<5	0.28	24	<2	0.64	1230	1	0.04	7	590	6	0.53	10	2	<10	<5	98	<0.01	<5	6	<5	7	32
204	8R293154	<0.2	0.32	450	206	<1	5	1.67	<1	6	128	4	1.64	<5	0.30	24	<2	0.60	1020	1	0.04	7	580	6	0.45	10	2	<10	<5	82	<0.01	<5	6	<5	7	30
205	8R293155	<0.2	0.33	455	252	<1	5	1.70	<1	6	136	2	1.68	<5	0.30	24	<2	0.61	1035	2	0.04	7	580	9	0.45	10	2	<10	<5	88	<0.01	<5	6	<5	7	34
206	8R293156	0.6	0.33	1365	296	<1	5	1.87	<1	6	102	8	1.78	<5	0.32	18	<2	0.66	2235	1	0.03	8	610	18	0.73	75	2	<10	<5	92	<0.01	<5	6	<5	7	34
207	8R293157	1.6	0.33	4265	144	<1	5	1.86	<1	6	116	8	2.02	<5	0.31	16	<2	0.70	2370	2	0.03	9	610	36	1.03	50	3	<10	<5	106	<0.01	<5	6	<5	6	176
208	8R293158	4.0	0.32	3270	124	1	5	1.09	<1	7	182	26	2.05	<5	0.27	14	<2	0.40	1150	6	0.03	16	490	66	1.49	55	2	<10	<5	110	<0.01	<5	6	<5	6	288
209	8R293159	<0.2	0.27	40	126	1	<5	0.28	4	<1	146	4	0.57	<5	0.26	12	<2	0.13	285	5	0.04	3	60	60	0.09	5	<1	<10	<5	108	<0.01	<5	<2	<5	6	144
210	8R293160	41.4	1.86	3710	58	<1	25	1.64	99	17	80	622	4.87	<5	0.30	12	30	1.01	1655	9	0.04	20	720	1758	1.75	70	3	<10	<5	66	0.03	<5	44	<5	8	4820

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
211	8R293161	0.2	0.24	45	124	<1	<5	0.32	2	<1	156	4	0.56	<5	0.24	10	<2	0.11	240	4	0.03	3	30	48	0.35	<5	<1	<10	<5	116	<0.01	<5	<2	<5	7	96
212	8R293162	<0.2	0.26	310	100	<1	<5	0.57	<1	<1	194	4	0.63	<5	0.26	10	<2	0.03	325	3	0.03	4	30	30	0.40	5	<1	<10	<5	102	<0.01	<5	<2	<5	6	54
213	8R293163	<0.2	0.23	440	88	<1	5	0.92	<1	<1	148	2	0.61	<5	0.23	10	<2	0.02	455	<1	0.03	3	40	42	0.46	15	<1	<10	<5	130	<0.01	<5	<2	<5	6	44
214	8R293164	0.8	0.39	1400	168	2	5	0.99	<1	6	102	10	1.24	<5	0.34	16	2	0.26	590	5	0.04	12	380	63	0.67	35	2	<10	<5	134	<0.01	<5	4	<5	6	178
215	8R293165	0.4	0.37	430	328	1	5	2.01	<1	6	118	8	1.49	<5	0.35	20	2	0.50	1140	13	0.03	7	570	30	0.51	25	2	<10	<5	140	<0.01	<5	4	<5	7	50
216	8R293166	0.4	0.33	210	224	<1	10	2.49	<1	9	88	12	1.77	<5	0.32	22	2	0.68	1230	6	0.04	12	630	21	0.49	30	3	<10	<5	168	<0.01	<5	6	<5	7	52
217	8R293167	0.2	0.31	1425	148	<1	5	2.19	<1	7	116	4	1.70	<5	0.31	22	<2	0.60	1670	1	0.03	8	640	6	0.56	20	3	<10	<5	140	<0.01	<5	6	<5	7	54
218	8R293168	<0.2	0.34	325	188	<1	10	2.18	<1	7	144	4	1.76	<5	0.32	24	2	0.66	1310	3	0.04	8	640	6	0.49	25	3	<10	<5	138	<0.01	<5	8	<5	7	36
219	8R293169	0.8	0.32	525	462	<1	10	2.26	<1	7	108	18	1.71	<5	0.31	22	2	0.68	1110	2	0.04	7	650	24	0.41	60	3	<10	<5	146	<0.01	<5	8	<5	7	42
220	8R293170	<0.2	0.33	10	988	<1	5	1.75	<1	6	120	4	1.64	<5	0.31	22	<2	0.59	570	<1	0.05	7	650	6	0.06	10	2	<10	<5	134	<0.01	<5	16	<5	7	28
221	8R293171	<0.2	0.31	10	1058	<1	10	2.40	<1	7	136	4	1.81	<5	0.29	18	<2	0.80	735	2	0.05	7	640	6	0.11	10	3	<10	<5	156	<0.01	<5	14	<5	9	32
222	8R293172	<0.2	0.32	15	618	<1	10	1.91	<1	6	106	4	1.62	<5	0.29	22	<2	0.63	600	<1	0.05	6	670	6	0.07	15	3	<10	<5	138	<0.01	<5	14	<5	8	28
223	8R293173	<0.2	0.32	20	1230	<1	10	1.94	<1	7	124	6	1.90	<5	0.30	22	<2	0.67	635	<1	0.06	8	640	9	0.10	15	3	<10	<5	156	<0.01	<5	18	<5	9	32
224	8R293174	0.4	0.33	140	312	<1	<5	1.84	<1	7	144	12	1.42	<5	0.31	22	<2	0.53	885	7	0.04	7	510	33	0.32	80	2	<10	<5	138	<0.01	<5	8	<5	6	38
225	8R293175	<0.2	0.78	<5	114	<1	10	0.52	<1	6	110	4	1.98	<5	0.46	14	26	0.46	530	<1	0.10	4	730	6	<0.01	<5	2	<10	<5	70	0.13	<5	46	<5	6	46
226	8R293176	1.6	0.31	1170	254	<1	10	2.11	<1	6	142	18	1.51	<5	0.29	20	2	0.55	2000	4	0.03	8	410	57	0.60	>2000	2	<10	<5	150	<0.01	<5	6	<5	5	142
227	8R293177	1.2	0.34	910	254	<1	5	2.07	<1	7	150	30	1.59	<5	0.31	22	2	0.55	1525	10	0.04	8	500	45	0.50	1365	2	<10	<5	154	<0.01	<5	8	<5	6	118
228	8R293178	<0.2	0.29	400	114	<1	5	2.03	<1	7	138	6	1.52	<5	0.30	22	<2	0.54	1040	25	0.03	6	570	24	0.38	85	2	<10	<5	122	<0.01	<5	6	<5	6	56
229	8R293179	2.8	0.30	1830	154	<1	10	1.99	<1	7	134	20	1.73	<5	0.30	20	2	0.55	2160	9	0.03	9	570	33	0.66	875	3	<10	<5	138	<0.01	<5	8	<5	6	148
230	8R293180	2.6	0.34	1730	208	<1	10	2.09	<1	8	150	22	1.94	<5	0.33	18	2	0.61	2410	8	0.03	11	630	39	0.87	1605	3	<10	<5	148	<0.01	<5	10	<5	6	116
231	8R293181	0.4	0.30	695	236	<1	10	2.32	<1	7	126	8	1.71	<5	0.31	24	<2	0.64	1420	23	0.03	7	610	48	0.46	255	3	<10	<5	140	<0.01	<5	6	<5	6	78
232	8R293182	1.2	0.33	1480	196	<1	5	2.07	<1	7	122	16	1.73	<5	0.32	20	2	0.59	2105	3	0.03	9	580	45	0.70	>2000	3	<10	<5	146	<0.01	<5	8	<5	6	136
233	8R293183	0.2	0.27	40	156	<1	5	2.07	<1	5	172	4	1.47	<5	0.26	30	<2	0.57	975	3	0.04	6	440	12	0.12	45	2	<10	<5	134	<0.01	<5	8	<5	5	28
234	8R293184	<0.2	0.25	25	270	<1	10	2.29	<1	6	142	4	1.66	<5	0.25	28	<2	0.63	960	1	0.04	6	500	9	0.27	65	2	<10	<5	130	<0.01	<5	8	<5	6	30
235	8R293185	0.8	0.30	905	184	<1	10	1.90	<1	6	132	10	1.59	<5	0.31	24	<2	0.53	1410	3	0.04	7	540	21	0.49	95	3	<10	<5	132	<0.01	<5	8	<5	6	64
236	8R293186	0.2	0.26	30	492	<1	5	1.87	<1	5	184	4	1.40	<5	0.26	28	<2	0.51	975	3	0.04	6	370	12	0.17	55	2	<10	<5	122	<0.01	<5	6	<5	5	24
237	8R293187	<0.2	0.23	30	580	<1	10	1.91	<1	4	156	4	1.35	<5	0.23	20	<2	0.54	1090	<1	0.03	4	350	12	0.13	125	2	<10	<5	140	<0.01	<5	8	<5	5	26
238	8R293188	1.8	0.27	935	202	<1	10	1.93	<1	6	154	22	1.58	<5	0.27	18	<2	0.57	1950	<1	0.03	7	500	36	0.65	>2000	2	<10	<5	142	<0.01	<5	8	<5	6	88
239	8R293189	<0.2	0.22	10	740	<1	5	1.02	<1	2	192	2	0.81	<5	0.24	18	<2	0.26	490	3	0.03	4	150	3	0.07	40	<1	<10	<5	104	<0.01	<5	4	<5	3	14
240	8R293190	40.6	1.75	4065	60	<1	25	1.70	92	16	80	612	4.85	<5	0.26	10	30	0.97	1620	9	0.04	19	730	1698	1.71	75	3	<10	<5	66	0.03	<5	44	<5	8	4764
241	8R293191	<0.2	0.22	<5	114	<1	5	1.03	<1	2	146	2	0.89	<5	0.23	22	<2	0.28	485	<1	0.03	3	220	3	0.03	20	<1	<10	<5	118	<0.01	<5	4	<5	4	16
242	8R293192	<0.2	0.28	35	168	<1	5	1.20	<1	4	130	6	1.42	<5	0.27	26	<2	0.30	835	2	0.04	5	330	15	0.11	30	1	<10	<5	184	<0.01	<5	4	<5	7	46
243	8R293193	0.4	0.34	35	174	1	10	1.96	<1	5	128	10	1.51	<5	0.30	28	2	0.24	910	9	0.05	7	360	27	0.12	245	2	<10	<5	338	<0.01	<5	4	<5	11	56
244	8R293194	0.4	0.36	75	372	1	5	2.47	<1	8	92	14	1.40	<5	0.33	24	2	0.44	1135	5	0.04	16	490	27	0.21	50	2	<10	<5	272	<0.01	<5	6	<5	7	78
245	8R293195	0.4	0.40	120	392	1	10	2.82	<1	11	96	20	1.73	<5	0.36	22	4	0.54	1280	6	0.04	23	600	30	0.29	55	3	<10	<5	292	<0.01	<5	10	<5	7	104
246	8R293196	0.6	0.44	1210	304	2	10	3.17	<1	15	80	18	2.24	<5	0.40	18	4	0.75	1795	6	0.05	43	750	36	0.70	140	5	<10	<5	292	<0.01	<5	12	<5	8	150
247	8R293197	0.4	0.32	915	336	<1	10	2.96	<1	7	120	16	1.85	<5	0.32	20	2	0.81	1635	2	0.04	13	580	18	0.53	40	3	<10	<5	330	<0.01	<5	6	<5	7	66
248	8R293198	0.4	0.37	260	368	<1	10	2.75	<1	8	118	12	1.75	<5	0.35	24	2	0.64	1340	7	0.04	14	600	24	0.28	70	3	<10	<5	286	<0.01	<5	8	<5	7	74
249	8R293199	0.6	0.32	345	260	<1	10	2.92	<1	10	84	16	1.70	<5	0.31	22	2	0.54	1430	4	0.04	19	610	27	0.26	45	3	<10	<5	292	<0.01	<5	8	<5	7	102
250	8R293200	<0.2	0.82	<5	118	<1	10	0.54	<1	6	116	4	1.95	<5	0.48	12	28	0.47	555	<1	0.10	4	750	6	<0.01	<5	2	<10	<5	70	0.13	<5	48	<5	6	42
251	8R292998A	<0.2	0.26	1635	130	<1	<5	1.25	<1	5	184	6	1.40	<5	0.29	36	<2	0.38	465	3	0.03	7	500	9	0.51	10	3	<10	<5	92	<0.01	<5	6	<5	5	52
252	8R292097	<0.2	0.56	10	284	<1	10	1.46	<1	8	126	18	1.91	<5	0.22	30	14	0.62	455	12	0.07	10	650	15	0.02	10	5	<10	<5	148	<0.01	<5	34	<5	12	34
253	8R292098	<0.2	0.73	5	706	<1	10	1.61	<1	7	132	18	1.91	<5	0.17	26	20	0.58	390	11	0.07	10	610	12	0.02	5	4	<10	<5	248	<0.01	<5	38	<5	11	32
254	8R293134A	<0.2	0.30	5	140	1	10	1.39	<1	5	122	6	1.81	<5	0.24	12	2	0.67	540	2	0.05	10	280	24	<0.01	10	2	<10	<5	432	<0.01	<5	10	<5	10	54

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
QC DATA:																																				
Repeat:																																				
1	8R292001	0.4	0.44	455	374	<1	<5	2.54	<1	9	90	38	1.76	<5	0.38	24	2	0.82	1105	5	0.04	15	640	39	0.37	65	3	<10	<5	202	<0.01	<5	6	<5	7	54
10	8R292010	0.4	0.42	1310	232	1	<5	2.54	<1	10	98	32	2.37	<5	0.36	20	<2	1.04	1435	2	0.03	27	660	63	1.12	125	5	<10	<5	126	<0.01	<5	10	<5	6	68
19	8R292019	<0.2	0.34	5	750	<1	<5	1.92	<1	6	106	4	1.71	<5	0.30	28	<2	0.74	665	<1	0.05	7	630	12	0.18	15	3	<10	<5	88	<0.01	<5	8	<5	6	26
36	8R292036	0.8	0.37	1070	184	<1	<5	2.64	<1	10	102	40	2.05	<5	0.33	18	<2	1.12	945	7	0.03	18	620	12	0.66	55	4	<10	<5	114	<0.01	<5	8	<5	6	74
46	8R292046	0.4	0.34	1435	248	<1	<5	1.93	<1	6	118	6	1.79	<5	0.32	26	<2	0.74	735	1	0.02	7	600	12	0.59	50	3	<10	<5	74	<0.01	<5	6	<5	5	86
54	8R292054	0.8	0.35	1325	116	<1	<5	2.13	<1	7	128	22	2.04	<5	0.33	26	<2	0.81	770	1	0.03	8	690	9	0.71	40	4	<10	<5	80	<0.01	<5	6	<5	6	62
71	8R292071	0.4	0.36	1275	282	<1	<5	4.20	<1	15	88	10	2.83	<5	0.33	16	<2	2.04	1580	<1	0.03	47	590	21	0.64	25	7	<10	<5	152	<0.01	<5	18	<5	6	236
80	8R292080	<0.2	0.33	80	344	<1	<5	1.83	<1	6	136	6	1.66	<5	0.30	26	<2	0.65	560	1	0.04	8	540	6	0.36	10	3	<10	<5	76	<0.01	<5	8	<5	6	26
89	8R292089	0.2	0.35	280	102	<1	<5	1.82	<1	8	106	18	1.77	<5	0.29	24	<2	0.67	625	2	0.04	7	560	15	0.42	10	4	<10	<5	90	<0.01	<5	10	<5	8	30
106	8R293056	0.8	0.45	500	430	<1	15	3.30	2	11	78	10	2.64	<5	0.37	18	<2	1.32	1665	2	0.03	26	860	168	0.68	<5	6	<10	<5	118	<0.01	<5	20	<5	8	320
115	8R293065	<0.2	0.40	50	310	<1	5	2.23	<1	11	100	6	1.96	<5	0.29	18	2	0.85	990	1	0.06	11	610	15	0.37	<5	5	<10	<5	140	<0.01	<5	18	<5	9	48
124	8R293074	0.2	0.92	1070	358	<1	15	4.32	<1	20	68	52	3.69	<5	0.43	10	8	2.26	1995	2	0.06	38	1010	15	0.78	20	8	<10	<5	160	<0.01	<5	40	<5	8	82
141	8R293091	1.0	0.41	1220	208	1	15	4.53	<1	20	66	42	3.35	<5	0.34	6	4	2.36	2830	2	0.05	56	780	60	0.90	40	7	<10	<5	218	<0.01	<5	28	<5	9	274
151	8R293101	0.6	0.55	<5	44	<1	25	2.27	<1	22	48	12	4.44	<5	0.30	10	6	1.28	750	2	0.07	34	1210	72	2.98	5	6	<10	<5	172	<0.01	<5	34	<5	7	134
159	8R293109	0.2	0.50	<5	386	<1	15	4.36	<1	13	106	20	2.82	<5	0.29	18	6	2.03	845	2	0.04	33	750	12	0.54	10	4	<10	<5	130	<0.01	<5	24	<5	11	40
176	8R293126	<0.2	0.40	5	158	1	5	1.09	<1	4	86	6	1.37	<5	0.24	12	4	0.49	340	3	0.06	9	270	15	<0.01	<5	3	<10	<5	226	<0.01	<5	10	<5	11	46
185	8R293135	<0.2	0.36	10	146	1	5	0.76	<1	6	108	8	1.93	<5	0.25	12	4	0.47	455	1	0.05	11	360	27	0.02	10	3	<10	<5	180	<0.01	<5	12	<5	10	66
194	8R293144	0.2	0.40	110	150	1	10	2.60	<1	12	92	20	2.27	<5	0.35	24	2	1.13	1040	3	0.04	20	750	21	0.18	15	4	<10	<5	186	<0.01	<5	12	<5	8	76
211	8R293161	<0.2	0.26	50	128	<1	<5	0.33	2	<1	154	2	0.57	<5	0.26	12	<2	0.11	250	4	0.04	3	30	42	0.36	<5	<1	<10	<5	120	<0.01	<5	<2	<5	7	94
220	8R293170	<0.2	0.34	10	1004	<1	10	1.78	<1	6	124	4	1.66	<5	0.32	22	<2	0.60	580	<1	0.05	7	660	6	0.06	10	2	<10	<5	138	<0.01	<5	16	<5	8	28
229	8R293179	2.8	0.32	1860	158	<1	10	2.02	<1	7	136	20	1.73	<5	0.31	20	2	0.56	2225	9	0.03	9	580	33	0.67	895	3	<10	<5	140	<0.01	<5	8	<5	6	146
246	8R293196	0.8	0.43	1215	292	2	10	3.15	<1	16	80	18	2.24	<5	0.40	18	4	0.75	1785	6	0.05	43	740	33	0.70	145	5	<10	<5	292	<0.01	<5	12	<5	8	150
Resplit:																																				
1	8R292001	0.4	0.42	465	376	<1	<5	2.62	<1	8	96	36	1.82	<5	0.35	26	<2	0.83	1165	4	0.04	14	630	33	0.37	55	3	<10	<5	206	<0.01	<5	6	<5	7	54
36	8R292036	0.8	0.36	1050	186	<1	<5	2.63	<1	9	100	46	2.06	<5	0.32	20	<2	1.13	960	5	0.03	18	650	12	0.64	65	4	<10	<5	114	<0.01	<5	8	<5	6	78
71	8R292071	<0.2	0.34	1215	270	<1	<5	4.06	<1	14	92	4	2.71	<5	0.32	16	<2	1.92	1540	<1	0.03	42	550	18	0.57	20	6	<10	<5	146	<0.01	<5	18	<5	6	228
106	8R293056	0.8	0.43	475	430	<1	10	3.22	1	11	82	8	2.58	<5	0.36	18	<2	1.29	1640	2	0.03	24	830	144	0.65	<5	6	<10	<5	110	<0.01	<5	18	<5	8	280
141	8R293091	1.0	0.43	1135	188	1	15	4.67	<1	18	66	38	3.22	<5	0.35	6	4	2.43	2810	3	0.05	44	740	54	0.79	35	6	<10	<5	212	<0.01	<5	26	<5	9	268
176	8R293126	0.2	0.42	5	152	1	5	1.19	<1	4	90	6	1.39	<5	0.24	12	4	0.52	355	3	0.06	8	280	18	<0.01	5	3	<10	<5	236	<0.01	<5	10	<5	11	50
211	8R293161	<0.2	0.26	50	126	<1	<5	0.33	2	<1	172	2	0.60	<5	0.26	12	<2	0.11	250	5	0.03	4	30	42	0.37	<5	<1	<10	<5	118	<0.01	<5	<2	<5	7	92
246	8R293196	1.0	0.40	1235	300	2	15	3.18	<1	15	72	18	2.21	<5	0.37	18	4	0.76	1790	5	0.04	42	730	33	0.69	150	5	<10	<5	296	<0.01	<5	12	<5	8	146
Standard:																																				
Pb129a		11.2	0.86	5	70	<1	<5	0.46	60	6	12	1452	1.54	<5	0.11	4	<2	0.69	360	2	0.03	5	410	6288	0.79	15	1	<10	<5	32	0.05	<5	18	<5	3	>10000
Pb129a		11.6	0.86	5	70	<1	<5	0.46	59	6	12	1412	1.54	<5	0.11	4	<2	0.67	360	3	0.03	5	400	6192	0.79	15	1	<10	5	32	0.05	<5	18	<5	3	9978
Pb129a		12.0	0.86	5	70	<1	<5	0.48	60	6	12	1420	1.58	<5	0.11	4	<2	0.68	375	3	0.03	5	410	6306	0.81	15	1	<10	<5	32	0.05	<5	20	<5	3	>10000
Pb129a		11.4	0.87	5	70	<1	<5	0.47	59	6	12	1416	1.57	<5	0.11	4	<2	0.67	360	2	0.03	5	410	6030	0.79	15	1	<10	<5	32	0.05	<5	20	<5	3	9910
Pb129a		11.4	0.86	5	68	<1	<5	0.44	59	6	12	1448	1.56	<5	0.11	4	<2	0.68	355	2	0.03	5	420	6039	0.81	15	<1	<10	<5	30	0.05	<5	20	<5	2	9982
Pb129a		12.0	0.86	5	64	<1	<5	0.44	60	6	12	1482	1.60	<5	0.11	4	<2	0.70	370	2	0.03	5	430	6237	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000
Pb129a		11.8	0.86	5	66	<1	<5	0.44	59	6	12	1484	1.56	<5	0.11	4	<2	0.70	370	2	0.03	5	430	6237	0.81	15	<1	<10	<5	32	0.05	<5	20	<5	2	>10000
Pb129a		11.2	0.86	5	64	<1	<5	0.44	59	6	12	1448	1.54	<5	0.11	4	<2	0.67	355	2	0.03	5	410	6093	0.79	15	<1	<10	<5	32	0.04	<5	20	<5	2	9948
Pb129a		11.8	0.86	5	66	<1	<5	0.46	59	6	12	1422	1.54	<5	0.11	4	<2	0.67	365	2	0.03	5	410	6207	0.81	15	1	<10	<5	32	0.05	<5	20	<5	3	9994

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/2_8332S/1_8332BS/1_8332CS
XLS/11

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CERTIFICATE OF ASSAY AW 2011-8335

Tagish Lake Gold 12-Oct-11
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 49
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_024
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	8R290181	0.11	0.003	5.6	0.16	<0.01	0.08	0.15
2	8R290182	0.07	0.002	14.8	0.43	0.02	0.13	0.31
3	8R290183	<0.03	<0.001	4.0	0.12	<0.01	0.01	0.01
4	8R290184	<0.03	<0.001	1.8	0.05	<0.01	<0.01	0.02
5	8R290185	2.62	0.076	44.6	1.30	0.02	0.53	0.69
6	8R290186	7.10	0.207	100	2.92	0.03	0.43	0.52
7	8R290187	1.07	0.031	20.0	0.58	<0.01	0.16	0.21
8	8R290188	11.7	0.341	224	6.53	0.05	0.74	0.96
9	8R290189	1.33	0.039	17.6	0.51	0.01	0.14	0.27
10	8R290190	6.10	0.178	42.0	1.23	0.06	0.19	0.48
11	8R290191	0.05	0.001	4.2	0.12	<0.01	0.02	0.03
12	8R290192	0.34	0.010	8.0	0.23	<0.01	0.08	0.33
13	8R290193	58.5	1.706	288	8.40	0.15	1.43	9.10
14	8R290194	2.79	0.081	72.6	2.12	0.05	0.90	5.95
15	8R290195	10.6	0.309	154	4.49	0.08	0.95	2.18
16	8R290196	1.10	0.032	7.2	0.21	<0.01	<0.01	0.02
17	8R290197	6.25	0.182	64.6	1.88	0.02	0.48	0.47
18	8R290198	0.09	0.002	10.0	0.29	<0.01	0.06	0.20
19	8R290199	0.04	0.001	2.0	0.06	<0.01	0.01	0.04
20	8R290200	<0.03	<0.001	2.2	0.06	<0.01	0.02	0.01
21	8R290201	0.21	0.006	4.2	0.12	<0.01	<0.01	0.04
22	8R290202	<0.03	<0.001	0.4	0.01	<0.01	<0.01	0.01
23	8R290203	<0.03	<0.001	8.0	0.23	0.02	<0.01	<0.01
24	8R290204	<0.03	<0.001	0.6	0.02	<0.01	<0.01	0.01
25	8R290205	0.04	0.001	5.0	0.15	<0.01	<0.01	0.02
26	8R290206	<0.03	<0.001	<0.2	<0.01	<0.01	<0.01	0.01
27	8R290207	<0.03	<0.001	1.0	0.03	0.01	<0.01	0.02

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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Geochemical & Assay

Tagish Lake Gold AW11-8335 12-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
28	8R290208	<0.03	<0.001	0.8	0.02	<0.01	0.01	0.04
29	8R290209	<0.03	<0.001	2.2	0.06	0.01	0.01	0.09
30	8R290210	0.03	0.001	4.4	0.13	0.01	0.05	0.22
31	8R290211	0.13	0.004	2.6	0.08	<0.01	0.06	0.07
32	8R290212	5.30	0.155	17.8	0.52	0.02	0.56	0.33
33	8R290213	0.22	0.006	5.2	0.15	<0.01	0.06	0.12
34	8R290214	7.60	0.222	39.0	1.14	0.09	0.03	0.73
35	8R290215	0.34	0.010	6.0	0.18	<0.01	0.03	0.12
36	8R290216	4.25	0.124	40.4	1.18	0.04	0.53	1.02
37	8R290217	6.60	0.192	54.2	1.58	0.06	0.54	1.49
38	8R290218	15.8	0.461	120	3.50	0.21	1.82	3.30
39	8R290219	20.7	0.604	232	6.77	0.35	3.60	4.60
40	8R290220	19.9	0.580	226	6.59	0.16	1.92	2.65
41	8R290221	9.25	0.270	116	3.38	0.14	1.56	2.06
42	8R290222	10.3	0.300	120	3.50	0.02	0.13	0.20
43	8R290223	5.60	0.163	64.4	1.88	0.03	0.26	1.10
44	8R290224	5.60	0.163	6.8	0.20	0.01	0.04	0.20
45	8R290225	0.60	0.017	9.6	0.28	0.01	0.10	0.26
46	8R290226	0.08	0.002	1.4	0.04	<0.01	0.01	0.04
47	8R290227	0.03	0.001	0.4	0.01	<0.01	<0.01	0.01
48	8R290228	0.29	0.008	2.2	0.06	<0.01	0.02	0.18
49	8R290229	0.04	0.001	1.4	0.04	<0.01	<0.01	0.10

QC DATA:

Repeat:

1	8R290181	0.12	0.003	5.4	0.16	<0.01	0.08	0.15
6	8R290186	7.40	0.216					
11	8R290191	0.07	0.002	4.0	0.12	<0.01	0.02	0.03
13	8R290193	57.5	1.677					
19	8R290199	0.03	0.001	2.0	0.06	<0.01	0.01	0.04
32	8R290212	4.90	0.143					
34	8R290214	7.60	0.222	38.6	1.13	0.09	0.03	0.74
36	8R290216	4.20	0.122					
38	8R290218	15.9	0.464					
40	8R290220	20.7	0.604					
45	8R290225	0.61	0.018					

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8335 12-Oct-11

ET #	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
Resplit:								
1	8R290181	0.11	0.003	5.2	0.15	<0.01	0.09	0.15
36	8R290216	4.50	0.131	40.0	1.17	0.04	0.54	1.10
Standard:								
OXE86		0.61	0.018					
OXG84		0.92	0.027					
OXK69		3.60	0.105					
OXK69		3.58	0.104					
GBM908-14				310	9.04	2.37	3.28	4.30
GBM908-14				304	8.87	2.38	3.29	4.30

FA/AA Finish

NM/EL
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ASSAY AW 2011-8336

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

11-Oct-11

No. of samples received: 101
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_025
Submitted by: David Wang

ET #.	Tag #	Au (g/t)	Au (oz/t)
46	8R292130	6.00	0.175
54	8R292138	1.03	0.030
56	8R292140	1.36	0.040
57	8R292141	12.4	0.362
76	8R292160	6.20	0.181

QC DATA:

Repeat:

57	8R292141	12.1	0.353

Standard:

OXK69	3.56	0.104

FA/AA Finish

NM/EL
XLS/11

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StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8336

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

7-Oct-11

No. of samples received: 101
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_025
Submitted by: David Wang

ET #.	Tag #	Au (ppb)
1	11911	20
2	11912	50
3	11913	55
4	11914	35
5	11915	30
6	11916	40
7	11917	20
8	11918	25
9	11919	15
10	11920	<5
11	11921	5
12	11922	30
13	11923	5
14	11924	60
15	11925	10
16	11926	10
17	8R292101	15
18	8R292102	25
19	8R292103	15
20	8R292104	30
21	8R292105	10
22	8R292106	5
23	8R292107	10
24	8R292108	30
25	8R292109	20
26	8R292110	<5
27	8R292111	25
28	8R292112	20
29	8R292113	15
30	8R292114	35

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8336

7-Oct-11

ET #.	Tag #	Au (ppb)
31	8R292115	<5
32	8R292116	5
33	8R292117	45
34	8R292118	35
35	8R292119	75
36	8R292120	20
37	8R292121	15
38	8R292122	30
39	8R292123	30
40	8R292124	70
41	8R292125	10
42	8R292126	30
43	8R292127	5
44	8R292128	15
45	8R292129	140
46	8R292130	>1000
47	8R292131	35
48	8R292132	20
49	8R292133	20
50	8R292134	10
51	8R292135	20
52	8R292136	30
53	8R292137	640
54	8R292138	>1000
55	8R292139	60
56	8R292140	>1000
57	8R292141	>1000
58	8R292142	625
59	8R292143	70
60	8R292144	20
61	8R292145	<5
62	8R292146	180
63	8R292147	80
64	8R292148	30
65	8R292149	10
66	8R292150	5
67	8R292151	5
68	8R292152	20
69	8R292153	15
70	8R292154	35
71	8R292155	10
72	8R292156	30
73	8R292157	10
74	8R292158	5

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Geochemical & Assay

Tagish Lake Gold AW11-8336 7-Oct-11

ET #.	Tag #	Au (ppb)
75	8R292159	20
76	8R292160	>1000
77	8R292161	10
78	8R292162	10
79	8R292163	55
80	8R292164	235
81	8R292165	15
82	8R292166	15
83	8R292167	10
84	8R292168	5
85	8R292169	5
86	8R292170	20
87	8R292171	<5
88	8R292172	25
89	8R292173	10
90	8R292174	25
91	8R292175	<5
92	8R292176	<5
93	8R292177	10
94	8R292178	20
95	8R292179	30
96	8R292180	20
97	8R292181	15
98	8R292182	20
99	8R292183	10
100	8R289967	15
101	8R289968	15

QC DATA:

Repeat:

1	11911	15
10	11920	5
19	8R292103	10
36	8R292120	20
45	8R292129	130
53	8R292137	650
54	8R292138	>1000
71	8R292155	10
80	8R292164	250
89	8R292173	10

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StewartGroup
Geochemical & Assay

Tagish Lake Gold AW11-8336 7-Oct-11

ET #.	Tag #	Au (ppb)
Resplit:		
1	11911	25
36	8R292120	15
71	8R292155	15
Standard:		
OXE86		625
OXG84		910
OXE86		605

FA Geochem/AA Finish

NM/cr/el
XLS/11

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7-Oct-11

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ICP CERTIFICATE OF ANALYSIS AW 2011-8336

Tagish Lake Gold
Suite 1378 - 200 Granville Street
Vancouver, BC
V6C 1S4

No. of samples received: 101
Sample Type: Core
Project: Tagish Lake
Shipment #: TLG_025
Submitted by: David Wang

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	11911	<0.2	0.34	10	262	<1	<5	0.92	<1	2	120	2	1.43	<5	0.35	30	<2	0.14	685	2	0.07	2	320	15	<0.01	20	1	<10	<5	124	<0.01	<5	<2	<5	13	46
2	11912	<0.2	0.33	5	258	<1	<5	1.17	<1	2	118	2	1.40	<5	0.36	30	<2	0.14	565	3	0.06	2	300	39	<0.01	20	1	<10	<5	244	<0.01	<5	<2	<5	12	42
3	11913	<0.2	0.33	10	298	<1	<5	0.76	<1	2	120	4	1.38	<5	0.35	32	<2	0.13	525	3	0.06	3	330	21	<0.01	25	1	<10	<5	126	<0.01	<5	<2	<5	11	42
4	11914	<0.2	0.32	20	210	<1	<5	0.82	<1	2	110	2	1.46	<5	0.33	30	<2	0.14	665	2	0.06	2	310	12	<0.01	30	1	<10	<5	100	<0.01	<5	<2	<5	11	54
5	11915	<0.2	0.33	25	134	<1	<5	0.78	<1	2	104	2	1.64	<5	0.33	30	<2	0.16	735	3	0.07	2	360	21	0.01	50	2	<10	<5	106	<0.01	<5	4	<5	10	50
6	11916	<0.2	0.34	15	108	<1	<5	0.77	<1	2	112	2	1.56	<5	0.34	32	<2	0.16	675	3	0.07	2	350	18	<0.01	30	1	<10	<5	106	<0.01	<5	2	<5	11	52
7	11917	<0.2	0.37	5	156	<1	<5	0.90	<1	2	104	2	1.44	<5	0.37	30	<2	0.13	670	2	0.06	3	320	15	<0.01	15	1	<10	<5	132	<0.01	<5	2	<5	11	46
8	11918	<0.2	0.41	10	194	1	<5	0.95	<1	2	94	<2	1.33	<5	0.41	32	2	0.13	620	2	0.06	2	320	21	<0.01	20	1	<10	<5	192	<0.01	<5	<2	<5	12	42
9	11919	<0.2	0.37	15	226	1	<5	0.90	<1	2	100	2	1.34	<5	0.38	30	<2	0.12	665	2	0.06	2	310	15	<0.01	20	1	<10	<5	168	<0.01	<5	<2	<5	12	42
10	11920	0.2	0.35	30	200	<1	<5	0.76	<1	2	116	2	1.41	<5	0.34	32	<2	0.13	595	2	0.06	2	310	15	<0.01	15	1	<10	<5	140	<0.01	<5	2	<5	11	46
11	11921	0.2	0.33	15	130	<1	<5	0.87	<1	2	104	2	1.47	<5	0.34	32	<2	0.14	695	3	0.07	2	330	15	<0.01	10	1	<10	<5	108	<0.01	<5	<2	<5	11	50
12	11922	0.2	0.36	15	106	<1	<5	0.19	<1	2	108	2	1.55	<5	0.34	34	<2	0.15	330	2	0.07	2	320	24	<0.01	10	<1	<10	<5	68	<0.01	<5	2	<5	7	48
13	11923	<0.2	0.36	<5	372	<1	<5	0.32	<1	2	106	2	1.57	<5	0.34	32	<2	0.18	455	3	0.06	2	310	21	0.01	15	1	<10	<5	84	<0.01	<5	2	<5	8	54
14	11924	0.2	0.35	<5	260	<1	<5	0.44	<1	2	128	2	1.38	<5	0.30	28	2	0.18	420	3	0.06	2	290	21	<0.01	<5	1	<10	<5	104	<0.01	<5	<2	<5	8	40
15	11925	0.2	0.34	<5	402	<1	<5	0.92	<1	2	110	2	1.47	<5	0.33	28	2	0.23	600	4	0.06	3	300	30	0.01	10	1	<10	<5	148	<0.01	<5	2	<5	8	46
16	11926	0.2	0.31	15	154	<1	<5	0.69	<1	2	132	4	1.51	<5	0.31	30	<2	0.17	570	5	0.07	2	310	15	0.02	15	1	<10	<5	100	<0.01	<5	2	<5	9	46
17	8R292101	0.2	0.37	100	224	<1	<5	1.02	<1	7	142	24	1.98	<5	0.23	22	2	0.46	525	6	0.06	8	660	15	0.07	10	5	<10	<5	114	<0.01	<5	36	<5	12	150
18	8R292102	1.2	0.53	1065	212	<1	10	3.25	4	23	104	18	3.76	10	0.41	10	4	1.85	2965	7	0.03	63	940	189	1.01	15	10	<10	<5	138	<0.01	<5	36	<5	8	540
19	8R292103	0.4	0.65	30	432	<1	5	3.10	<1	22	86	26	3.61	<5	0.48	12	4	2.02	3455	5	0.04	52	1060	75	0.50	15	9	<10	<5	152	<0.01	<5	44	<5	9	258
20	8R292104	0.6	0.53	10	254	<1	5	3.38	<1	15	70	74	3.29	<5	0.45	14	4	1.88	2970	2	0.03	31	1070	54	0.59	25	7	<10	<5	124	<0.01	<5	30	<5	10	178
21	8R292105	0.8	1.70	<5	798	<1	10	3.25	2	28	182	22	4.31	<5	0.38	14	18	3.57	4370	2	0.04	97	1040	300	0.09	10	13	<10	<5	236	<0.01	<5	78	<5	9	458
22	8R292106	0.6	1.75	<5	650	<1	5	3.49	3	26	194	16	4.00	<5	0.37	14	18	3.38	3620	2	0.04	94	980	507	0.02	5	12	<10	<5	194	<0.01	<5	76	<5	9	548
23	8R292107	1.2	1.80	<5	666	<1	10	3.64	2	27	212	34	4.16	<5	0.34	16	20	3.49	3535	3	0.06	96	1040	264	0.02	5	13	<10	<5	210	<0.01	<5	80	<5	9	504
24	8R292108	0.6	1.51	<5	676	<1	10	3.58	<1	26	172	10	4.11	<5	0.38	16	16	3.29	3315	2	0.05	90	1030	108	0.02	5	12	<10	<5	184	<0.01	<5	72	<5	9	362
25	8R292109	0.8	0.57	220	384	<1	10	3.03	<1	20	154	10	3.17	<5	0.41	16	4	1.83	2415	4	0.03	59	800	75	0.11	5	10	<10	<5	144	<0.01	<5	36	<5	8	246
26	8R292110	0.2	0.26	70	528	<1	<5	0.78	<1	2	214	10	0.80	<5	0.22	16	<2	0.33	350	10	0.03	5	120	15	0.11	<5	<1	<10	<5	58	<0.01	<5	2	<5	5	16
27	8R292111	0.4	0.34	265	574	<1	<5	1.78	<1	6	184	28	1.82	<5	0.29	16	<2	0.66	620	10	0.03	8	480	21	0.34	10	4	<10	<5	74	<0.01	<5	14	<5	8	92
28	8R292112	3.4	0.44	65	16	<1	25	2.48	<1	16	80	20	6.29	<5	0.55	22	<2	0.92	2690	16	0.03	9	850	90	5.30	5	2	<10	<5	72	<0.01	<5	18	<5	13	120
29	8R292113	2.0	0.34	140	134	<1	5	2.25	<1	9	190	34	2.52	<5	0.35	18	<2	0.82	2315	6	0.02	9	620	81	1.37	15	3	<10	<5	64	<0.01	<5	8	<5	7	156
30	8R292114	0.6	0.32	105	112	<1	<5	1.44	<1	6	206	30	1.70	<5	0.33	14	<2	0.52	695	6	0.01	7	460	48	0.79	10	2	<10	<5	52	<0.01	<5	6	<5	6	36

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
31	8R292115	<0.2	0.82	<5	110	<1	<5	0.49	<1	7	102	2	1.98	<5	0.48	16	28	0.48	575	<1	0.11	6	770	6	<0.01	<5	3	<10	<5	62	0.14	<5	44	<5	8	42
32	8R292116	1.6	1.79	15	40	<1	10	3.22	6	25	180	210	4.56	<5	0.22	12	24	3.12	1785	3	0.07	72	1090	429	2.32	25	13	<10	<5	134	<0.01	<5	74	<5	9	582
33	8R292117	1.2	2.28	5	142	<1	10	3.40	6	28	206	64	4.49	<5	0.16	10	32	3.40	1725	3	0.07	83	1060	174	1.10	<5	14	<10	<5	282	0.02	<5	108	<5	9	590
34	8R292118	1.0	2.32	<5	470	<1	10	3.17	2	25	180	74	4.28	<5	0.15	10	36	3.06	1315	3	0.07	70	1110	87	0.33	<5	11	<10	<5	504	0.05	<5	106	<5	8	282
35	8R292119	0.4	0.41	165	252	1	<5	1.61	<1	8	168	8	1.68	<5	0.38	24	<2	0.56	960	6	0.03	8	550	21	0.57	5	2	<10	<5	110	<0.01	<5	6	<5	7	52
36	8R292120	0.2	1.76	70	640	<1	10	2.56	<1	19	126	14	4.89	<5	0.32	28	56	2.03	905	2	0.19	15	2810	15	0.19	15	11	<10	<5	274	0.02	<5	82	<5	14	118
37	8R292121	<0.2	0.34	30	858	<1	<5	1.78	<1	5	112	4	1.60	<5	0.32	22	<2	0.64	540	4	0.04	5	560	6	0.09	<5	3	<10	<5	106	<0.01	<5	10	<5	7	34
38	8R292122	<0.2	0.33	270	166	<1	<5	1.66	<1	7	128	10	1.69	<5	0.32	20	<2	0.62	890	5	0.03	6	510	21	0.60	5	3	<10	<5	96	<0.01	<5	6	<5	7	48
39	8R292123	<0.2	1.74	55	652	<1	15	2.75	<1	18	134	14	4.85	<5	0.31	28	52	2.07	980	2	0.20	15	2840	12	0.12	15	11	<10	<5	286	0.02	<5	82	<5	14	108
40	8R292124	<0.2	0.53	130	212	<1	<5	1.69	<1	9	126	8	2.31	<5	0.35	22	8	0.80	1060	4	0.05	8	1000	24	0.74	5	4	<10	<5	112	<0.01	<5	18	<5	8	48
41	8R292125	<0.2	0.31	40	46	<1	<5	0.55	2	2	142	4	0.80	<5	0.33	14	<2	0.20	475	5	0.03	3	130	81	0.34	15	1	<10	<5	78	<0.01	<5	4	<5	7	382
42	8R292126	0.4	0.37	30	266	<1	<5	1.97	2	10	104	10	1.95	<5	0.35	8	2	1.07	855	2	0.05	27	450	99	0.30	10	3	<10	<5	144	<0.01	<5	18	<5	7	302
43	8R292127	<0.2	0.47	5	770	<1	5	2.73	<1	16	114	12	2.81	<5	0.38	14	4	1.59	1140	4	0.06	48	830	63	0.20	10	5	<10	<5	348	<0.01	<5	30	<5	10	156
44	8R292128	0.2	0.32	<5	734	<1	<5	1.71	<1	6	132	6	1.48	<5	0.32	20	<2	0.68	610	16	0.05	8	570	15	0.08	5	2	<10	<5	146	<0.01	<5	10	<5	9	44
45	8R292129	1.2	0.42	370	80	1	<5	1.45	22	7	120	6	1.81	<5	0.41	22	2	0.45	925	2	0.03	8	630	285	1.07	80	2	<10	<5	130	<0.01	<5	6	<5	8	830
46	8R292130	40.2	1.77	3855	58	<1	25	1.62	100	17	82	602	4.96	<5	0.31	12	30	0.99	1620	8	0.04	19	730	1776	1.70	65	3	<10	<5	60	0.04	<5	42	<5	8	4812
47	8R292131	0.2	0.26	385	56	<1	<5	0.44	18	<1	160	4	0.68	<5	0.27	6	<2	0.02	535	1	0.03	3	30	186	0.53	100	<1	<10	<5	98	<0.01	<5	<2	<5	9	526
48	8R292132	0.2	0.25	495	56	<1	<5	0.48	20	<1	146	2	0.57	<5	0.27	6	<2	0.02	645	<1	0.03	2	30	153	0.36	95	<1	<10	<5	106	<0.01	<5	<2	<5	9	614
49	8R292133	0.2	0.27	495	56	<1	<5	0.51	17	<1	142	4	0.64	<5	0.29	10	<2	0.02	670	1	0.03	3	40	150	0.42	60	<1	<10	<5	98	<0.01	<5	<2	<5	9	562
50	8R292134	0.2	0.35	<5	168	<1	<5	1.65	<1	7	116	2	1.87	<5	0.35	26	<2	0.70	890	<1	0.05	6	650	6	<0.01	<5	2	<10	<5	106	<0.01	<5	14	<5	7	52
51	8R292135	0.4	0.36	5	90	<1	<5	1.61	<1	6	120	8	1.62	<5	0.32	22	4	0.58	915	1	0.04	7	650	9	0.02	<5	2	<10	<5	112	<0.01	<5	10	<5	6	50
52	8R292136	0.4	0.33	10	278	<1	<5	1.73	<1	7	128	20	1.82	<5	0.33	22	<2	0.66	895	<1	0.05	7	640	27	0.29	15	2	<10	<5	102	<0.01	<5	10	<5	7	62
53	8R292137	1.0	0.46	745	282	1	<5	2.04	2	9	74	18	1.86	<5	0.41	14	2	0.67	1235	10	0.04	19	570	75	0.54	60	4	<10	<5	204	<0.01	<5	10	<5	7	268
54	8R292138	1.4	0.46	480	410	1	<5	2.90	10	11	74	22	2.19	<5	0.42	12	2	1.09	1740	7	0.04	26	580	96	0.46	110	5	<10	<5	236	<0.01	<5	14	<5	7	620
55	8R292139	0.4	0.43	85	304	1	<5	2.23	<1	7	84	12	1.61	<5	0.39	20	2	0.54	1550	8	0.05	7	580	36	0.31	45	3	<10	<5	186	<0.01	<5	8	<5	7	110
56	8R292140	1.4	0.47	1980	214	2	<5	2.49	<1	11	86	14	2.08	<5	0.41	14	2	0.89	4020	5	0.04	27	600	57	0.53	545	5	<10	<5	204	<0.01	<5	12	<5	7	500
57	8R292141	7.2	0.41	5300	76	1	<5	1.15	73	5	192	32	1.84	<5	0.35	16	<2	0.39	2030	11	0.03	12	300	228	1.26	750	3	<10	<5	130	<0.01	<5	6	<5	4	4534
58	8R292142	0.4	0.26	480	38	<1	<5	0.36	<1	<1	200	4	0.47	<5	0.27	26	<2	0.10	1535	4	0.02	3	40	15	0.12	35	<1	<10	<5	50	<0.01	<5	<2	<5	4	114
59	8R292143	0.4	0.26	45	48	<1	<5	0.50	<1	2	198	10	0.58	<5	0.28	24	<2	0.15	695	4	0.02	7	50	63	0.18	45	1	<10	<5	56	<0.01	<5	2	<5	4	72
60	8R292144	<0.2	0.32	15	32	<1	<5	0.28	<1	<1	290	8	0.45	<5	0.32	26	<2	0.06	245	2	0.05	5	30	48	0.10	20	<1	<10	<5	40	<0.01	<5	<2	<5	2	30
61	8R292145	<0.2	0.80	<5	110	<1	<5	0.47	<1	6	102	2	1.87	<5	0.50	14	28	0.47	555	<1	0.10	4	760	6	<0.01	<5	3	<10	<5	58	0.14	<5	44	<5	7	48
62	8R292146	0.4	0.26	1275	56	<1	<5	0.45	15	<1	152	4	0.65	<5	0.27	6	<2	0.02	410	<1	0.03	2	30	165	0.54	80	<1	<10	<5	98	<0.01	<5	<2	<5	8	644
63	8R292147	0.4	0.25	905	54	<1	<5	0.48	18	<1	134	2	0.65	<5	0.29	6	<2	0.02	535	<1	0.03	2	20	174	0.54	80	<1	<10	<5	94	<0.01	<5	<2	<5	9	618
64	8R292148	<0.2	0.30	5	980	<1	<5	1.63	<1	6	122	2	1.71	<5	0.26	18	<2	0.76	580	1	0.06	7	610	9	0.03	5	4	<10	<5	128	<0.01	<5	14	<5	6	52
65	8R292149	0.2	0.55	20	468	<1	5	3.27	<1	26	56	82	4.39	<5	0.38	8	4	2.88	1055	<1	0.06	56	950	12	<0.01	20	14	<10	<5	218	<0.01	<5	46	<5	6	130
66	8R292150	<0.2	0.97	<5	466	<1	10	2.95	<1	27	82	28	4.20	<5	0.31	10	14	2.85	935	<1	0.07	64	950	15	<0.01	<5	14	<10	<5	226	<0.01	<5	66	<5	8	80
67	8R292151	<0.2	0.83	<5	430	<1	10	3.21	<1	26	92	12	3.78	<5	0.34	8	10	2.85	985	<1	0.06	73	790	12	<0.01	<5	15	<10	<5	204	<0.01	<5	56	<5	6	90
68	8R292152	<0.2	0.37	<5	570	<1	<5	2.60	<1	13	96	4	2.41	<5	0.35	12	<2	1.71	660	<1	0.06	27	580	9	<0.01	<5	7	<10	<5	172	<0.01	<5	24	<5	5	60
69	8R292153	<0.2	0.34	10	440	<1	5	2.68	<1	19	70	10	3.02	<5	0.31	12	<2	2.01	750	<1	0.06	43	610	9	<0.01	<5	8	<10	<5	154	<0.01	<5	26	<5	5	86
70	8R292154	11.4	0.60	160	684	<1	10	3.06	11	20	70	1490	3.67	15	0.53	14	2	2.35	1465	7	0.06	35	1130	177	0.22	540	8	<10	<5	190	<0.01	<5	32	<5	6	454
71	8R292155	<0.2	0.65	5	520	<1	<5	3.65	<1	24	142	10	3.52	<5	0.44	10	<2	2.50	850	<1	0.06	64	780	15	<0.01	5	9	<10	<5	186	<0.01	<5	38	<5	6	104
72	8R292156	<0.2	0.62	235	388	<1	<5	4.27	<1	24	114	10	3.45	<5	0.44	8	<2	2.58	820	<1	0.05	59	800	21	0.27	<5	10	<10	<5	230	<0.01	<5	34	<5	5	104
73	8R292157	<0.2	0.58	5	458	<1	<5	3.48	<1	24	132	2	3.25	<5	0.43	12	<2	2.26	725	<1	0.05	76	780	15	<0.01	<5	7	<10	<5	162	<0.01	<5	32	<5	5	78
74	8R292158	<0.2	0.53	<5	1114	<1	<5	3.44	<1	14	162	4	2.26	<5	0.39	16	<2	1.83	620	<1	0.05	37	680	9	0.02	<5	5	<10	<5	182	<0.01	<5	24	<5	6	50
75	8R292159	<0.2	0.56	5	826	<1	<5	4.38	<1	20	108	2	2.92	<5	0.43	6	<2	2.57	745	<1	0.05	52	760	15	0.01	<5	8	<10	<5	238	<0.01	<5	36	<5	5	68

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
76	8R292160	40.8	1.79	3850	62	<1	20	1.70	92	17	82	608	4.85	<5	0.30	12	32	1.00	1625	10	0.04	20	720	1782	1.67	70	3	<10	5	74	0.04	<5	42	5	8	4796
77	8R292161	<0.2	0.64	5	732	<1	<5	4.38	<1	22	110	2	3.09	<5	0.49	6	<2	2.63	750	<1	0.05	57	740	15	<0.01	<5	9	<10	<5	244	<0.01	<5	36	<5	5	70
78	8R292162	<0.2	0.48	75	486	<1	<5	2.32	<1	11	156	4	2.04	<5	0.36	16	<2	1.26	450	<1	0.06	25	630	12	0.24	<5	4	<10	<5	140	<0.01	<5	16	<5	5	44
79	8R292163	<0.2	0.36	290	504	<1	<5	2.18	<1	10	118	4	1.84	<5	0.28	22	<2	0.96	470	<1	0.05	14	630	15	0.51	<5	3	<10	<5	168	<0.01	<5	10	<5	6	36
80	8R292164	0.2	0.40	720	488	<1	<5	3.68	<1	21	76	14	2.89	<5	0.33	12	<2	1.99	835	<1	0.04	47	630	21	0.33	5	7	<10	<5	282	<0.01	<5	20	<5	5	84
81	8R292165	1.0	0.69	290	202	2	<5	2.39	<1	13	122	18	2.36	<5	0.48	18	2	0.73	975	47	0.06	23	740	69	1.16	35	4	<10	<5	176	<0.01	<5	12	<5	7	96
82	8R292166	<0.2	0.78	5	196	2	<5	2.47	<1	11	146	22	2.25	<5	0.38	16	10	1.03	680	4	0.07	19	700	21	0.05	5	7	<10	<5	248	<0.01	<5	24	<5	8	48
83	8R292167	<0.2	0.73	<5	636	1	<5	4.95	<1	20	82	18	3.11	<5	0.46	8	4	2.39	1010	<1	0.05	42	790	15	<0.01	<5	8	<10	<5	310	<0.01	<5	28	<5	7	76
84	8R292168	<0.2	1.03	<5	328	2	<5	3.89	<1	21	108	26	3.18	<5	0.45	12	12	2.14	880	<1	0.07	56	850	18	<0.01	<5	11	<10	<5	270	<0.01	<5	36	<5	7	66
85	8R292169	<0.2	2.35	<5	784	<1	<5	3.18	<1	27	220	44	3.83	<5	0.29	12	28	2.98	740	2	0.10	79	870	15	0.02	5	13	<10	<5	320	0.03	<5	78	<5	8	104
86	8R292170	<0.2	0.66	30	454	1	<5	6.74	<1	21	90	12	3.28	<5	0.45	6	6	3.41	1385	<1	0.03	47	680	15	0.10	5	6	<10	<5	362	<0.01	<5	22	<5	6	118
87	8R292171	<0.2	0.96	10	164	1	<5	4.55	<1	17	100	8	2.79	<5	0.53	10	8	2.31	1120	<1	0.03	48	860	15	0.03	5	10	<10	<5	224	<0.01	<5	28	<5	6	110
88	8R292172	<0.2	0.78	35	248	2	<5	6.37	<1	21	66	16	3.62	<5	0.42	4	10	3.12	1440	1	0.04	43	660	15	0.09	5	6	<10	<5	402	<0.01	<5	22	<5	7	140
89	8R292173	0.2	0.71	15	1378	1	<5	4.67	<1	22	90	34	3.55	<5	0.54	6	<2	2.57	1205	3	0.04	56	790	30	0.08	10	9	<10	<5	274	<0.01	<5	24	<5	6	162
90	8R292174	0.6	0.43	105	308	<1	<5	2.33	3	10	154	46	2.00	<5	0.32	22	<2	0.93	780	5	0.06	12	580	42	0.82	20	4	<10	<5	130	<0.01	<5	10	<5	5	218
91	8R292175	<0.2	0.87	<5	106	<1	<5	0.56	<1	7	100	2	2.01	<5	0.49	18	28	0.49	580	1	0.13	3	730	6	<0.01	<5	3	<10	<5	72	0.16	<5	42	<5	8	46
92	8R292176	0.4	0.41	35	50	<1	<5	1.93	6	13	186	18	2.46	<5	0.30	22	<2	0.76	785	6	0.08	11	580	60	1.63	5	3	<10	<5	118	<0.01	<5	10	<5	5	446
93	8R292177	0.4	0.45	25	122	<1	<5	1.73	7	9	174	80	2.09	<5	0.32	18	<2	0.71	840	2	0.08	11	600	30	0.87	30	4	<10	<5	116	<0.01	<5	12	<5	5	458
94	8R292178	0.8	0.56	25	754	<1	<5	4.35	<1	19	100	46	3.18	<5	0.43	12	<2	2.14	1065	4	0.04	51	1070	93	0.38	20	5	<10	<5	254	<0.01	<5	18	<5	6	112
95	8R292179	0.6	0.68	45	248	1	<5	5.22	1	24	110	22	3.43	<5	0.52	8	<2	2.43	1525	79	0.03	58	1080	231	1.09	10	6	<10	<5	304	<0.01	<5	18	<5	6	132
96	8R292180	1.0	0.69	35	160	1	<5	4.58	2	26	74	8	3.80	<5	0.57	10	2	2.29	1600	3	0.03	70	1190	159	1.55	<5	11	<10	<5	328	<0.01	<5	22	<5	7	156
97	8R292181	<0.2	0.80	5	154	1	<5	3.92	<1	23	94	22	3.71	<5	0.57	8	4	2.08	1500	3	0.05	71	1090	33	0.91	15	11	<10	<5	374	<0.01	<5	32	<5	8	140
98	8R292182	1.2	0.46	45	62	1	<5	1.62	<1	6	192	42	1.49	<5	0.37	26	<2	0.50	985	6	0.04	8	540	132	0.40	20	2	<10	<5	114	<0.01	<5	6	<5	7	62
99	8R292183	<0.2	0.49	<5	104	1	<5	0.34	<1	<1	172	2	0.72	<5	0.34	12	2	0.12	235	4	0.09	4	20	21	<0.01	<5	<1	<10	<5	74	<0.01	<5	<2	<5	10	40
100	8R289967	<0.2	1.11	<5	180	2	<5	1.06	<1	3	96	4	1.63	<5	0.44	32	12	0.22	690	<1	0.06	3	380	18	<0.01	<5	2	<10	<5	44	<0.01	<5	8	<5	14	58
101	8R289968	<0.2	0.88	<5	160	1	<5	1.16	<1	2	110	4	1.10	<5	0.44	34	6	0.13	795	<1	0.07	3	280	24	<0.01	<5	<1	<10	<5	48	<0.01	<5	4	<5	13	48
QC DATA:																																				
Repeat:																																				
1	11911	0.2	0.34	10	262	<1	<5	0.91	<1	2	122	2	1.43	<5	0.35	30	<2	0.14	685	2	0.06	2	320	15	<0.01	20	1	<10	<5	124	<0.01	<5	<2	<5	13	44
10	11920	<0.2	0.35	30	200	<1	<5	0.76	<1	2	116	2	1.41	<5	0.34	32	<2	0.13	595	1	0.06	2	310	18	<0.01	15	1	<10	<5	140	<0.01	<5	2	<5	11	46
19	8R292103	0.4	0.65	30	436	<1	5	3.03	<1	22	86	26	3.56	<5	0.48	12	4	2.00	3405	5	0.04	52	1050	72	0.50	15	9	<10	<5	152	<0.01	<5	44	<5	9	256
36	8R292120	<0.2	1.73	65	656	<1	15	2.47	<1	18	122	16	4.77	<5	0.31	28	56	1.99	885	3	0.18	15	2740	15	0.18	15	11	<10	<5	268	0.01	<5	80	<5	13	114
45	8R292129	1.2	0.43	385	82	1	<5	1.50	23	7	126	6	1.87	<5	0.42	22	2	0.47	955	3	0.03	8	640	291	1.11	75	3	<10	<5	130	<0.01	<5	6	<5	8	852
54	8R292138	1.6	0.46	470	408	1	<5	2.83	10	11	74	22	2.15	<5	0.41	12	2	1.08	1710	7	0.04	26	570	96	0.44	105	5	<10	<5	232	<0.01	<5	14	<5	7	616
71	8R292155	<0.2	0.63	5	514	<1	<5	3.58	<1	23	138	8	3.45	<5	0.43	10	<2	2.43	830	<1	0.06	62	760	12	<0.01	<5	9	<10	<5	184	<0.01	<5	38	<5	6	100
80	8R292164	<0.2	0.39	705	484	<1	<5	3.61	<1	21	80	16	2.90	<5	0.33	12	<2	2.01	835	<1	0.04	46	640	21	0.33	10	7	<10	<5	278	<0.01	<5	18	<5	5	84
89	8R292173	0.4	0.70	15	1348	1	<5	4.54	<1	21	88	34	3.53	<5	0.53	6	<2	2.50	1200	3	0.04	55	780	27	0.08	15	9	<10	<5	264	<0.01	<5	24	<5	6	160
Resplit:																																				
1	11911	<0.2	0.34	10	258	<1	<5	0.87	<1	2	120	2	1.41	<5	0.34	30	<2	0.14	660	3	0.07	3	310	12	<0.01	20	1	<10	<5	120	<0.01	<5	<2	<5	13	42
36	8R292120	<0.2	1.69	70	594	<1	10	2.42	<1	18	120	14	4.71	<5	0.29	28	56	1.99	865	3	0.18	15	2720	15	0.19	15	11	<10	<5	260	0.01	<5	80	<5	13	112
71	8R292155	<0.2	0.60	5	530	<1	<5	3.55	<1	23	130	8	3.49	<5	0.42	8	<2	2.49	845	<1	0.06	62	780	12	<0.01	<5	9	<10	<5	190	<0.01	<5	38	<5	6	102

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Standard:																																				
Pb129a		11.4	0.84	5	68	<1	<5	0.45	59	6	12	1424	1.54	<5	0.11	4	<2	0.67	370	2	0.03	5	410	6126	0.80	15	1	<10	<5	32	0.05	<5	20	<5	3	9934
Pb129a		11.8	0.85	5	64	<1	<5	0.44	60	6	12	1484	1.56	<5	0.11	4	<2	0.70	380	2	0.03	5	420	6189	0.80	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000
Pb129a		12.0	0.84	5	62	<1	<5	0.44	59	6	12	1470	1.54	<5	0.11	4	<2	0.70	375	2	0.03	5	420	6048	0.80	15	<1	<10	<5	32	0.05	<5	20	<5	3	>10000
Pb129a		11.6	0.94	5	66	<1	<5	0.46	60	6	12	1466	1.55	<5	0.11	4	<2	0.70	365	3	0.03	5	410	6435	0.79	15	1	<10	<5	32	0.05	<5	18	<5	3	>10000
Pb129a		12.0	0.85	5	70	<1	<5	0.44	59	6	12	1400	1.60	<5	0.11	4	<2	0.66	350	3	0.03	5	410	6198	0.79	15	<1	<10	<5	32	0.05	<5	18	<5	2	>10000

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/1_8332CS/2_8336BS
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Da -NOV-2011
Account: TALAGO

CERTIFICATE WH11188834

Project: Tagish Lake
P.O. No.: TLG_026
This report is for 58 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 16-SEP-2011.
The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 3-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188834

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	5	50	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
290230		2.66	5		0.4	1.85	4	<10	130	0.6	<2	1.90	<0.5	9	8	35
290231		0.64	<5		<0.2	0.98	<2	<10	160	<0.5	<2	0.59	<0.5	3	6	2
290232		5.39	<5		<0.2	1.62	2	<10	80	0.6	2	1.29	<0.5	8	8	37
290233		5.05	<5		<0.2	1.50	4	<10	60	<0.5	<2	1.47	<0.5	8	8	10
290234		6.99	14		<0.2	1.54	7	<10	80	0.6	<2	3.35	<0.5	8	7	11
290235		6.78	<5		0.2	1.39	<2	<10	80	<0.5	<2	2.78	<0.5	8	8	32
290236		5.81	56		0.7	1.30	17	<10	60	0.5	<2	2.49	<0.5	9	6	28
290237		7.11	<5		0.6	1.17	<2	<10	60	0.6	<2	2.95	<0.5	7	6	44
290238		3.29	8		1.3	1.22	2	<10	50	0.5	<2	3.63	0.8	7	6	69
290239		2.63	<5		0.3	0.71	7	<10	50	<0.5	<2	1.01	<0.5	5	14	66
290240		2.40	7		0.7	0.37	10	<10	70	0.5	<2	0.63	3.3	1	1	11
290241		2.28	2030		63.0	0.39	185	<10	60	0.7	20	2.61	380	10	4	1670
290242		1.97	46		3.7	0.57	56	<10	70	1.1	2	4.77	7.1	7	5	5
290243		2.22	819		13.0	0.46	147	<10	60	0.8	5	3.74	30.0	9	6	91
290244		2.61	90		10.8	0.55	34	<10	60	1.0	14	2.01	20.3	4	2	73
290245		0.12	6570		36.9	1.83	4730	<10	60	0.6	24	2.05	108.5	14	88	624
290246		2.49	11		1.7	0.40	8	<10	100	0.5	<2	0.33	5.8	1	1	51
290247		5.46	9		0.4	1.47	4	<10	90	<0.5	<2	2.96	<0.5	8	9	23
290248		5.47	<5		1.4	1.43	<2	<10	90	<0.5	<2	2.51	<0.5	9	9	227
290249		3.43	<5		<0.2	1.43	<2	<10	120	0.6	<2	2.81	<0.5	8	9	19
290250		5.61	<5		0.4	1.44	4	<10	160	0.6	<2	2.82	<0.5	8	10	35
290251		1.91	355		5.5	1.27	103	<10	90	0.6	<2	2.47	<0.5	7	6	6
290252		2.36	7		1.1	0.63	3	<10	60	0.5	<2	1.81	1.9	3	2	30
290253		2.43	353		6.4	0.77	46	<10	50	0.7	<2	1.21	33.7	5	6	91
290254		2.28	6		0.8	0.40	2	<10	50	0.6	<2	0.19	4.5	1	1	18
290255		3.44	5640		39.1	1.14	>10000	<10	60	1.3	9	2.38	94.8	16	21	287
290256		1.74	131		2.6	1.25	76	<10	80	2.3	<2	3.26	9.7	12	9	38
290257		2.62	164		3.3	1.26	63	<10	80	2.3	2	3.27	16.5	8	6	58
290258		1.96	3020		33.8	0.69	172	<10	40	0.7	32	3.07	57.0	6	12	312
290259		2.76	33		2.5	1.12	71	<10	70	1.5	<2	5.37	20.5	11	27	37
290260		0.58	<5		<0.2	0.88	<2	<10	150	<0.5	<2	0.56	<0.5	3	6	3
290261		2.97	884		12.0	1.29	153	<10	70	2.3	<2	3.25	21.7	12	34	77
290262		2.38	1685		14.8	1.18	207	<10	70	2.3	2	1.00	27.8	11	23	126
290263		2.66	>10000	21200	>100	1.40	2330	<10	70	1.7	163	3.03	271	20	37	1760
290264		2.96	54		1.7	1.12	41	<10	80	1.5	<2	2.55	12.1	7	6	30
290265		3.08	64		3.2	1.47	62	<10	80	1.4	<2	3.50	18.0	12	6	61
290266		3.53	<5		1.9	1.20	31	<10	90	0.6	<2	2.14	4.8	10	3	65
290267		2.69	17		1.1	1.99	28	<10	160	1.2	<2	4.02	2.8	11	29	28
290268		2.65	99		2.0	1.22	34	<10	110	0.8	<2	1.67	7.5	3	4	41
290269		3.48	32		1.0	1.59	24	<10	130	1.2	<2	1.78	3.8	4	2	28

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 3-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188834

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
290230		2.40	10	<1	0.20	20	1.02	602	1	0.06	4	550	6	0.02	2	4
290231		1.89	<10	<1	0.45	10	0.48	542	<1	0.12	2	750	3	0.01	<2	2
290232		2.51	10	<1	0.20	10	0.95	587	2	0.06	4	540	3	0.01	<2	4
290233		2.18	10	<1	0.12	10	0.98	599	2	0.05	5	550	5	0.01	<2	4
290234		2.35	<10	<1	0.24	10	1.00	761	1	0.03	4	530	8	0.10	<2	4
290235		2.22	<10	<1	0.16	10	0.97	644	3	0.04	3	520	5	0.05	<2	3
290236		2.13	<10	1	0.26	20	0.74	671	8	0.02	3	510	9	0.36	<2	3
290237		1.97	<10	<1	0.32	20	0.71	831	13	0.03	3	520	13	0.53	<2	2
290238		2.05	<10	<1	0.24	20	0.82	1160	22	0.04	2	540	16	0.27	<2	3
290239		1.54	<10	<1	0.10	10	0.51	416	248	0.04	3	360	3	0.03	<2	3
290240		0.47	<10	<1	0.29	10	0.13	400	11	0.01	<1	30	78	0.08	<2	<1
290241		4.46	<10	1	0.30	<10	0.52	1310	77	0.01	9	290	>10000	4.85	15	1
290242		3.65	<10	<1	0.34	10	1.04	2470	65	0.01	8	590	261	0.62	3	3
290243		3.00	<10	<1	0.31	<10	0.77	1920	95	0.01	12	510	1135	1.05	3	3
290244		1.69	<10	<1	0.32	10	0.40	1170	18	0.02	3	280	402	0.42	2	1
290245		4.87	10	<1	0.24	10	1.00	1715	9	0.03	17	760	1730	1.78	85	3
290246		0.32	<10	<1	0.32	10	0.07	195	10	0.01	<1	40	215	0.09	<2	<1
290247		2.48	<10	<1	0.17	10	1.03	992	2	0.04	3	580	15	0.27	<2	4
290248		2.51	<10	1	0.16	10	1.03	778	9	0.04	3	580	37	0.61	<2	4
290249		2.33	<10	<1	0.16	10	0.97	798	2	0.04	3	530	7	0.05	<2	5
290250		2.57	<10	<1	0.17	10	1.03	857	24	0.04	3	600	13	0.19	<2	5
290251		2.62	<10	<1	0.22	10	0.86	1575	1	0.05	3	530	29	0.85	2	4
290252		1.67	<10	1	0.31	20	0.49	1465	1	0.04	<1	530	54	0.12	<2	1
290253		2.01	<10	1	0.35	10	0.39	1505	18	0.01	14	240	1570	0.84	2	1
290254		0.23	<10	<1	0.32	10	0.02	90	5	0.01	<1	40	177	0.13	<2	<1
290255		5.12	<10	1	0.44	10	0.48	1755	6	0.01	59	700	2800	3.55	25	3
290256		2.14	<10	1	0.45	20	0.42	1955	6	0.02	29	920	187	0.27	<2	4
290257		2.40	<10	<1	0.42	20	0.54	2130	7	0.01	16	470	348	0.38	<2	3
290258		3.18	<10	<1	0.22	<10	0.65	1880	49	<0.01	22	210	1780	1.74	3	1
290259		3.78	<10	<1	0.41	10	1.25	2800	18	0.01	48	640	328	0.54	<2	4
290260		1.92	<10	<1	0.43	10	0.48	540	<1	0.09	2	740	8	<0.01	<2	2
290261		3.33	<10	<1	0.39	10	0.85	2330	10	0.01	62	750	639	0.61	2	5
290262		2.96	<10	<1	0.40	10	0.44	953	8	0.01	46	610	742	1.08	3	3
290263		5.28	<10	1	0.38	<10	0.67	1960	6	0.01	68	630	2140	3.67	12	4
290264		1.84	<10	<1	0.44	10	0.50	1475	1	0.01	14	450	267	0.32	<2	1
290265		3.45	<10	<1	0.45	10	0.74	2050	7	0.01	16	1200	439	0.61	<2	4
290266		2.67	<10	<1	0.34	10	0.72	1270	4	0.03	2	510	118	0.20	<2	3
290267		3.82	<10	<1	0.46	20	1.34	1720	7	0.02	31	990	72	0.14	<2	8
290268		2.49	<10	<1	0.33	20	0.41	954	4	0.03	3	420	110	0.24	<2	5
290269		2.90	<10	<1	0.48	20	0.41	1090	4	0.03	1	400	79	0.22	<2	5

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VANCOUVER BC V6C 1S4

Finalized Date: 3-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188834

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Pb-OG46	Ag-OG46	Zn-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Pb	Ag	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	1	20	0.01	10	10	1	10	2	0.001	1	0.001
290230		122	<20	0.01	<10	<10	48	<10	54			
290231		73	<20	0.13	<10	<10	38	<10	45			
290232		115	<20	0.03	<10	<10	48	<10	41			
290233		115	<20	0.07	<10	<10	44	<10	42			
290234		159	<20	0.02	<10	<10	39	<10	52			
290235		116	<20	0.02	<10	<10	40	<10	36			
290236		119	<20	<0.01	<10	10	26	<10	46			
290237		133	<20	<0.01	<10	<10	23	<10	48			
290238		140	<20	<0.01	<10	<10	30	<10	114			
290239		38	<20	0.07	<10	<10	29	10	25			
290240		38	<20	<0.01	<10	<10	1	<10	188			
290241		148	<20	<0.01	<10	<10	6	<10	>10000	2.35	59	1.720
290242		265	<20	<0.01	<10	<10	10	<10	456			
290243		206	<20	<0.01	<10	<10	9	<10	1635			
290244		113	<20	<0.01	<10	<10	5	<10	1095			
290245		73	<20	0.02	<10	<10	41	<10	4720			
290246		26	<20	<0.01	<10	<10	1	<10	350			
290247		125	<20	0.04	<10	<10	43	<10	88			
290248		135	<20	0.05	<10	<10	39	<10	70			
290249		223	<20	0.02	<10	<10	48	<10	38			
290250		197	<20	0.04	<10	<10	54	<10	66			
290251		98	<20	0.03	<10	<10	40	<10	81			
290252		118	20	<0.01	<10	<10	6	<10	168			
290253		76	<20	<0.01	<10	<10	7	<10	2200			
290254		23	<20	<0.01	<10	<10	<1	<10	247			
290255		125	<20	<0.01	<10	<10	17	<10	4800			
290256		155	<20	<0.01	<10	<10	13	<10	674			
290257		195	<20	<0.01	<10	<10	11	<10	973			
290258		176	<20	<0.01	<10	<10	10	<10	2910			
290259		333	<20	<0.01	<10	<10	19	<10	1145			
290260		64	<20	0.13	<10	<10	37	<10	52			
290261		178	<20	<0.01	<10	<10	20	<10	1250			
290262		53	<20	<0.01	<10	<10	14	<10	1510			
290263		159	<20	<0.01	<10	<10	21	10	>10000		158	1.375
290264		151	<20	<0.01	<10	<10	6	<10	703			
290265		198	<20	<0.01	<10	<10	15	<10	1095			
290266		116	<20	<0.01	<10	<10	15	<10	321			
290267		262	<20	0.01	<10	<10	36	<10	251			
290268		106	<20	<0.01	<10	<10	6	<10	418			
290269		105	<20	<0.01	<10	<10	11	<10	237			

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Finalized Date: 3-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188834

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	Au-GRA21 Au ppb 50	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
290270		2.06	635		17.1	1.10	292	<10	100	1.3	6	1.90	80.1	7	2	329
290271		1.70	13		2.2	1.28	40	<10	80	1.3	<2	2.07	8.9	6	2	36
290272		2.77	116		4.0	1.34	69	<10	80	1.2	<2	1.80	12.8	7	6	76
290273		2.16	1700		36.9	0.86	1170	<10	60	1.2	4	0.91	345	16	2	536
290274		2.78	36		1.2	1.29	42	<10	120	0.9	2	1.96	0.6	2	1	31
290275		0.10	6570		36.3	1.80	4490	<10	60	0.6	24	1.98	105.5	13	85	604
290276		3.15	44		1.2	1.31	33	<10	110	1.5	<2	1.77	5.3	3	4	20
290277		2.99	5		1.0	0.86	17	<10	80	1.0	<2	2.74	0.5	2	2	30
290278		2.82	90		3.9	0.75	55	<10	60	1.4	<2	1.58	14.9	3	1	64
290279		2.25	1135		10.9	0.49	680	<10	50	0.9	2	0.75	83.5	3	2	112
290280		2.30	80		1.2	0.76	24	<10	70	0.7	<2	1.87	3.6	3	3	31
290281		2.93	6		1.8	0.70	23	<10	60	0.7	<2	1.77	4.2	4	2	31
290282		1.91	390		9.9	0.78	1350	<10	50	1.3	2	2.29	40.0	5	2	174
290283		4.63	9		1.8	1.71	28	<10	140	1.0	<2	2.45	2.0	9	12	49
290284		3.26	76		23.4	0.88	75	<10	70	0.7	<2	2.11	5.4	17	2	283
290285		1.87	705		27.5	0.54	973	<10	60	0.7	4	2.07	63.6	4	2	159
290286		2.80	6		0.8	0.80	17	<10	80	1.0	<2	2.60	2.1	2	2	18
290287		2.62	<5		0.6	0.75	8	<10	90	0.5	<2	1.78	0.6	3	4	19

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 3-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188834

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
290270		2.82	<10	<1	0.42	10	0.26	989	2	0.03	2	430	1640	1.61	4	2
290271		2.52	<10	<1	0.39	20	0.42	1260	1	0.03	2	520	397	0.43	<2	2
290272		2.77	<10	<1	0.38	10	0.40	1075	7	0.03	12	610	180	0.57	2	4
290273		5.87	<10	<1	0.36	<10	0.15	560	10	0.02	1	330	2070	6.35	10	2
290274		2.97	<10	<1	0.32	20	0.24	1035	10	0.05	2	240	20	0.36	<2	7
290275		4.75	<10	<1	0.24	10	0.97	1665	8	0.04	17	740	1675	1.76	83	3
290276		2.74	<10	<1	0.36	10	0.33	952	7	0.04	4	400	78	0.36	<2	6
290277		1.46	<10	<1	0.31	10	0.24	1090	2	0.04	1	340	29	0.13	<2	2
290278		1.35	<10	<1	0.37	10	0.17	628	<1	0.02	<1	360	507	0.57	<2	1
290279		1.76	<10	<1	0.34	10	0.08	299	2	0.02	<1	250	1275	1.69	3	<1
290280		1.42	<10	<1	0.30	10	0.30	686	<1	0.04	1	350	64	0.24	<2	1
290281		1.55	<10	<1	0.31	10	0.32	693	3	0.04	1	370	97	0.30	<2	1
290282		2.68	<10	<1	0.35	10	0.35	950	5	0.02	2	320	799	1.76	4	1
290283		2.80	<10	<1	0.45	20	0.77	1030	5	0.07	11	730	64	0.22	<2	3
290284		2.52	<10	<1	0.37	10	0.28	859	7	0.03	2	340	187	1.36	4	1
290285		2.64	<10	<1	0.35	<10	0.09	790	1	0.02	<1	280	2430	2.64	4	<1
290286		1.41	<10	<1	0.36	10	0.16	778	<1	0.02	1	360	102	0.20	<2	1
290287		1.22	<10	<1	0.26	10	0.32	486	4	0.05	1	340	29	0.10	<2	1

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CERTIFICATE OF ANALYSIS WH11188834

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Pb-OG46	Ag-OG46	Zn-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Pb	Ag	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	%
	LOR	1	20	0.01	10	10	1	10	2	0.001	1	0.001
290270		106	<20	<0.01	<10	<10	9	<10	3870			
290271		115	20	<0.01	<10	<10	12	<10	493			
290272		123	<20	<0.01	<10	<10	12	<10	704			
290273		63	<20	<0.01	<10	<10	6	<10	>10000			1.620
290274		132	<20	<0.01	<10	<10	2	<10	68			
290275		74	<20	0.02	<10	<10	40	<10	4340			
290276		113	<20	<0.01	<10	<10	7	<10	315			
290277		187	<20	<0.01	<10	<10	4	<10	49			
290278		99	<20	<0.01	<10	<10	4	<10	815			
290279		51	<20	<0.01	<10	<10	3	<10	4150			
290280		110	<20	<0.01	<10	<10	9	<10	221			
290281		100	<20	<0.01	<10	<10	6	<10	244			
290282		106	<20	<0.01	<10	<10	6	<10	2100			
290283		148	<20	0.01	<10	<10	30	<10	177			
290284		127	<20	<0.01	<10	<10	7	<10	312			
290285		110	<20	<0.01	<10	<10	3	<10	2900			
290286		134	<20	<0.01	<10	<10	4	<10	140			
290287		100	<20	<0.01	<10	<10	10	<10	63			

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VANCOUVER BC V6C 1S4

Finalized Dat)-OCT-2011
Account: TALAGO

CERTIFICATE WH11188831

Project: Tagish Lake

P.O. No.: TLG_027

This report is for 40 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 16-SEP-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1S4

Finalized Date: 29-OCT-2011
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Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188831

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
292184		3.86	19	0.5	0.47	36	<10	310	1.2	2	2.13	<0.5	5	4	2	1.88
292185		2.20	2650	2.0	0.48	709	<10	290	1.4	<2	3.26	1.3	10	8	17	2.32
292186		2.96	<5	<0.2	0.42	5	<10	90	1.7	2	0.90	<0.5	<1	3	<1	0.71
292187		2.41	283	0.6	0.45	203	<10	70	0.9	<2	2.16	0.6	6	4	3	1.83
292188		3.59	18	0.4	0.50	48	<10	600	0.6	<2	2.52	<0.5	6	5	4	2.05
292189		2.76	127	0.4	0.43	61	<10	400	0.6	<2	2.40	<0.5	6	4	2	1.94
292190		0.15	6100	38.1	1.79	4480	<10	60	0.6	25	1.95	104.5	14	83	602	4.73
292191		2.61	168	1.5	0.56	179	<10	450	0.8	<2	2.91	1.2	7	4	5	2.32
292192		2.57	10	0.4	0.45	21	<10	880	0.7	<2	1.82	<0.5	6	8	10	2.10
292193		3.09	14	<0.2	0.51	37	<10	790	0.6	2	2.31	<0.5	5	6	2	1.94
292194		2.89	668	5.4	0.47	327	<10	120	0.6	3	1.58	32.8	6	4	61	2.16
292195		2.65	8	0.5	0.34	21	<10	1120	<0.5	<2	1.37	15.1	3	6	60	1.20
292196		4.44	245	0.7	0.65	196	<10	710	0.8	<2	3.36	1.6	15	18	31	2.81
292197		2.96	<5	<0.2	0.49	9	<10	1170	0.5	<2	2.20	<0.5	6	7	4	1.92
292198		3.18	320	1.8	0.42	240	<10	290	0.7	<2	2.19	<0.5	7	4	3	1.81
292199		3.50	9	0.2	0.46	13	<10	350	0.6	<2	2.38	<0.5	6	6	1	1.92
292200		3.46	14	<0.2	0.47	11	<10	1010	0.6	<2	2.37	<0.5	6	7	1	1.87
292201		2.44	959	3.3	0.49	242	<10	410	1.0	<2	2.23	1.1	6	4	7	1.75
292202		2.79	191	1.2	0.44	133	<10	330	0.7	2	2.17	<0.5	6	5	3	1.85
292203		3.66	35	0.6	0.53	43	<10	800	0.6	<2	2.85	<0.5	6	6	27	2.06
292204		2.75	8	1.2	0.51	46	<10	470	0.5	<2	2.42	<0.5	6	5	58	1.89
292205		0.56	<5	<0.2	0.95	<2	<10	180	<0.5	<2	0.62	<0.5	3	7	2	2.01
292206		3.42	14	2.2	0.43	23	<10	560	0.5	<2	2.82	0.7	6	4	98	2.20
292207		3.67	7	2.6	0.47	10	<10	420	0.5	2	2.83	<0.5	7	5	48	2.28
292208		3.36	11	<0.2	0.43	19	<10	990	0.7	<2	2.40	<0.5	6	7	9	1.97
292209		3.06	7	<0.2	0.48	21	<10	790	0.6	<2	2.89	<0.5	6	7	13	2.01
292210		3.18	173	0.7	0.42	351	<10	170	0.6	<2	1.83	0.8	7	7	6	1.98
292211		3.12	37	<0.2	0.52	126	<10	410	0.6	<2	1.85	<0.5	6	8	3	1.91
292212		3.39	26	<0.2	0.55	45	<10	500	0.6	2	2.19	<0.5	6	9	3	1.99
292213		3.03	6	0.2	0.48	21	<10	210	0.8	2	2.49	<0.5	7	4	2	2.01
292214		3.28	20	<0.2	0.44	3	<10	2950	0.9	<2	3.54	<0.5	6	5	13	1.97
292215		0.12	8980	38.1	1.91	4780	<10	70	0.7	27	2.07	110.0	15	90	637	4.85
292216		2.94	<5	0.3	0.45	18	<10	180	1.0	<2	1.93	<0.5	6	5	10	1.70
292217		2.56	7	<0.2	0.36	68	<10	1150	0.6	<2	2.22	<0.5	4	5	4	1.78
292218		3.28	<5	<0.2	0.40	8	<10	1280	0.5	<2	2.86	0.5	5	5	2	2.10
292219		2.79	<5	0.3	0.55	5	<10	500	1.1	2	4.71	0.8	22	38	23	4.37
292220		2.99	<5	0.2	0.37	<2	<10	820	0.5	2	2.07	<0.5	5	7	9	1.94
292221		3.70	<5	<0.2	0.46	8	<10	1320	0.6	<2	1.97	<0.5	5	8	2	1.85
292222		2.29	7	<0.2	0.46	69	<10	1450	0.8	2	2.17	<0.5	5	5	5	1.78
292223		3.01	<5	<0.2	0.42	315	<10	1350	0.7	<2	3.11	0.8	5	6	7	1.97

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VANCOUVER BC V6C 1S4

Finalized Date: 29-OCT-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188831

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ca	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
292184		<10	<1	0.33	20	0.31	933	2	0.05	4	610	17	0.12	3	3	197
292185		<10	<1	0.34	10	0.78	1150	17	0.04	26	670	53	0.93	11	3	491
292186		<10	<1	0.30	10	0.19	420	3	0.05	1	20	37	0.01	<2	1	176
292187		<10	<1	0.35	20	0.59	953	1	0.04	4	590	7	0.50	4	3	140
292188		<10	<1	0.35	20	0.82	897	<1	0.06	5	580	6	0.28	5	4	143
292189		<10	<1	0.32	20	0.76	927	<1	0.05	5	590	5	0.31	3	3	122
292190		10	<1	0.24	10	1.00	1670	8	0.03	17	720	1625	1.67	82	3	72
292191		<10	<1	0.40	10	0.94	1675	2	0.04	5	640	25	0.66	4	4	160
292192		<10	<1	0.31	20	0.66	630	10	0.08	6	630	7	0.09	6	5	161
292193		<10	<1	0.37	20	0.74	700	<1	0.07	5	620	7	0.13	4	3	129
292194		<10	3	0.37	10	0.50	1005	117	0.05	5	520	41	1.54	36	2	78
292195		<10	1	0.26	20	0.42	504	17	0.07	2	290	6	0.23	33	1	97
292196		<10	<1	0.42	10	1.57	1095	8	0.06	37	850	17	0.43	15	4	203
292197		<10	<1	0.34	20	0.80	547	1	0.08	6	560	6	0.05	5	4	161
292198		<10	<1	0.34	10	0.64	1365	4	0.04	4	600	24	0.62	5	2	108
292199		<10	<1	0.35	20	0.74	1315	<1	0.07	4	600	6	0.22	3	2	116
292200		<10	<1	0.36	20	0.74	808	<1	0.07	4	610	7	0.10	4	2	149
292201		<10	<1	0.37	20	0.67	1430	2	0.05	5	570	46	0.59	13	2	126
292202		<10	<1	0.34	20	0.70	1465	<1	0.06	5	570	18	0.39	6	2	122
292203		<10	<1	0.38	20	0.85	816	7	0.06	5	650	5	0.24	9	3	133
292204		<10	<1	0.39	20	0.70	736	2	0.06	4	630	3	0.34	23	3	97
292205		<10	<1	0.46	10	0.48	562	<1	0.12	1	750	3	0.01	<2	2	72
292206		<10	<1	0.31	20	0.84	1040	22	0.06	5	630	4	0.56	45	2	109
292207		<10	<1	0.32	20	0.84	1335	3	0.07	4	670	17	0.67	21	3	107
292208		<10	<1	0.29	20	0.75	656	4	0.07	5	640	7	0.12	4	4	197
292209		<10	<1	0.33	20	0.93	622	16	0.07	4	610	6	0.06	6	4	187
292210		<10	1	0.29	20	0.57	554	4	0.06	6	620	14	0.45	4	4	126
292211		<10	<1	0.30	20	0.61	521	2	0.07	6	620	7	0.17	2	4	132
292212		<10	<1	0.29	20	0.76	648	1	0.07	6	590	4	0.20	2	4	142
292213		<10	<1	0.35	30	0.67	634	5	0.06	5	660	6	0.13	4	3	171
292214		<10	<1	0.26	20	1.04	780	3	0.06	3	550	11	0.08	6	4	229
292215		<10	<1	0.25	10	1.03	1770	8	0.04	16	750	1700	1.79	82	3	76
292216		<10	<1	0.25	20	0.56	515	79	0.05	2	440	9	0.06	2	3	192
292217		<10	<1	0.24	20	0.64	755	2	0.05	2	450	19	0.27	3	3	169
292218		<10	<1	0.27	20	0.86	1570	<1	0.07	3	490	10	0.07	<2	2	152
292219		<10	<1	0.41	10	2.13	2720	<1	0.05	66	900	55	0.32	14	9	205
292220		<10	<1	0.24	10	0.66	913	<1	0.07	3	430	28	0.31	7	3	151
292221		<10	<1	0.29	10	0.58	615	<1	0.08	2	560	6	0.05	4	4	174
292222		<10	<1	0.30	20	0.60	1120	<1	0.07	2	470	12	0.21	4	3	165
292223		<10	1	0.26	10	0.98	769	9	0.06	4	500	27	0.26	5	4	236

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CERTIFICATE OF ANALYSIS WH11188831

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
292184		20	<0.01	<10	<10	8	<10	74
292185		<20	<0.01	<10	<10	8	<10	120
292186		<20	<0.01	<10	<10	<1	<10	33
292187		<20	<0.01	<10	<10	7	<10	46
292188		<20	<0.01	<10	<10	10	<10	37
292189		<20	<0.01	<10	<10	9	<10	30
292190		<20	0.02	<10	<10	39	10	4300
292191		<20	<0.01	<10	<10	9	<10	87
292192		20	<0.01	<10	<10	18	<10	36
292193		20	<0.01	<10	<10	12	<10	56
292194		20	<0.01	<10	10	5	<10	1135
292195		20	<0.01	<10	<10	4	<10	359
292196		<20	<0.01	<10	<10	22	<10	147
292197		20	<0.01	<10	<10	18	<10	32
292198		20	<0.01	<10	<10	6	<10	32
292199		20	<0.01	<10	<10	9	<10	34
292200		20	<0.01	<10	<10	9	<10	35
292201		20	<0.01	<10	10	6	<10	91
292202		20	<0.01	<10	<10	8	<10	44
292203		20	<0.01	<10	<10	9	<10	35
292204		20	<0.01	<10	<10	8	<10	33
292205		<20	0.14	<10	<10	38	<10	45
292206		20	<0.01	<10	<10	5	<10	49
292207		20	<0.01	<10	<10	7	<10	44
292208		20	<0.01	<10	<10	14	<10	33
292209		20	<0.01	<10	<10	14	<10	32
292210		20	<0.01	<10	<10	11	<10	55
292211		20	<0.01	<10	<10	16	<10	32
292212		20	<0.01	<10	<10	16	<10	32
292213		20	<0.01	<10	<10	8	<10	52
292214		20	<0.01	<10	<10	17	<10	44
292215		<20	0.03	<10	<10	42	10	4520
292216		20	<0.01	<10	<10	10	<10	26
292217		20	<0.01	<10	<10	9	<10	36
292218		20	<0.01	<10	<10	11	<10	121
292219		<20	<0.01	<10	<10	34	<10	243
292220		<20	<0.01	<10	<10	14	<10	75
292221		20	<0.01	<10	<10	17	<10	46
292222		20	<0.01	<10	<10	9	<10	75
292223		20	<0.01	<10	<10	16	<10	77

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: -OCT-2011
Account: TALAGO

CERTIFICATE WH11188832

Project: Tagish Lake

P.O. No.: TLG_028

This report is for 12 Rock samples submitted to our lab in Whitehorse, YT, Canada on 16-SEP-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 31-OCT-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188832

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
292224		1.06	<5	0.3	0.74	2	<10	270	1.4	<2	0.25	<0.5	3	4	4	1.23
292225		1.62	<5	<0.2	0.52	7	<10	730	0.8	<2	1.93	<0.5	6	6	3	2.14
292226		1.44	<5	<0.2	0.63	3	<10	620	1.1	<2	3.27	<0.5	6	5	2	2.40
292227		0.82	<5	0.3	0.56	6	<10	230	2.2	<2	1.24	<0.5	5	3	2	1.84
292228		0.82	<5	<0.2	0.40	<2	<10	70	0.7	<2	0.23	<0.5	<1	3	1	0.66
292229		1.13	<5	<0.2	0.90	7	<10	490	0.8	3	3.71	<0.5	16	30	44	3.94
292230		0.60	<5	<0.2	0.98	<2	<10	160	<0.5	<2	0.59	<0.5	3	7	2	2.00
292231		1.09	<5	0.4	0.46	16	<10	1710	1.1	<2	5.06	<0.5	7	5	10	2.32
292232		0.81	12	0.4	0.55	17	<10	220	1.9	<2	4.33	1.0	7	11	10	2.94
292233		1.52	<5	<0.2	0.44	<2	<10	120	1.0	<2	1.83	<0.5	1	1	1	1.39
292234		0.79	51	3.4	0.42	107	<10	440	1.1	<2	2.93	2.3	7	3	68	2.35
292235		1.73	285	3.0	0.41	224	<10	60	0.6	<2	0.34	<0.5	2	8	2	1.21

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 31-OCT-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188832

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
292224		<10	<1	0.27	10	0.06	146	1	0.04	4	140	22	0.01	2	2	18
292225		<10	<1	0.23	20	0.09	800	9	0.03	5	670	10	0.04	6	4	64
292226		<10	<1	0.28	20	0.23	950	6	0.02	6	640	13	0.03	3	5	81
292227		<10	<1	0.28	20	0.08	777	9	0.01	5	430	45	0.01	5	3	44
292228		<10	<1	0.24	20	0.02	384	1	0.04	1	20	12	<0.01	<2	1	16
292229		<10	<1	0.39	20	1.30	972	3	0.04	28	1570	9	0.34	22	9	341
292230		<10	<1	0.44	10	0.46	551	<1	0.11	2	740	3	0.01	<2	2	79
292231		<10	<1	0.30	20	0.49	1030	6	0.04	6	640	9	0.11	6	5	176
292232		<10	<1	0.29	20	1.12	2680	1	0.02	11	710	22	0.01	4	5	283
292233		<10	<1	0.26	30	0.05	931	<1	0.04	<1	300	24	<0.01	2	2	114
292234		<10	<1	0.28	20	0.12	4870	9	0.02	3	570	188	0.27	28	3	88
292235		<10	<1	0.22	10	0.03	186	21	0.01	1	170	28	0.06	9	1	19

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 31-OCT-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188832

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
292224		20	<0.01	<10	<10	5	<10	39
292225		<20	<0.01	<10	<10	18	<10	30
292226		<20	<0.01	<10	<10	25	<10	44
292227		<20	<0.01	<10	<10	10	<10	49
292228		<20	<0.01	<10	<10	<1	<10	30
292229		<20	<0.01	<10	<10	45	<10	71
292230		<20	0.13	<10	<10	38	<10	43
292231		<20	<0.01	<10	<10	19	<10	45
292232		<20	<0.01	<10	<10	16	<10	89
292233		<20	<0.01	<10	<10	2	<10	47
292234		<20	<0.01	<10	<10	9	<10	147
292235		<20	<0.01	<10	<10	4	<10	23

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Da -NOV-2011
Account: TALAGO

CERTIFICATE WH11188833

Project: Tagish Lake
P.O. No.: TLG_029
This report is for 115 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 16-SEP-2011.
The following have access to data associated with this certificate:

ALEX ZHANG

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: **TAGISH LAKE GOLD CORP.**
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
289651		2.53	0.3	3.42	22	<10	60	0.6	<2	2.75	<0.5	15	43	14	5.26	10
289652		2.23	>100	3.39	39	<10	70	0.9	<2	2.64	<0.5	13	34	19	4.77	10
289653		2.53	80.7	1.87	124	<10	40	1.1	<2	6.27	<0.5	7	16	41	2.64	10
289654		2.09	43.3	2.31	56	<10	40	0.9	<2	4.04	<0.5	10	22	19	3.55	10
289655		2.14	69.6	2.44	143	<10	30	0.8	<2	3.58	<0.5	10	21	107	3.42	10
289656		2.52	19.5	2.75	71	<10	30	0.9	<2	4.71	<0.5	11	26	39	4.22	10
289657		2.23	45.8	2.94	36	<10	40	0.9	<2	2.89	<0.5	12	30	64	4.59	10
289658		2.16	64.2	2.80	39	<10	40	1.0	<2	2.68	<0.5	11	26	66	3.99	10
289659		2.04	45.8	2.92	101	<10	30	0.9	<2	2.80	<0.5	11	25	67	4.04	10
289660		2.41	63.1	2.40	84	<10	30	0.8	<2	3.97	<0.5	8	22	121	3.23	10
289661		2.89	4.0	3.99	18	<10	30	0.9	<2	2.71	<0.5	14	34	23	5.01	10
289662		2.89	40.5	2.32	96	<10	30	0.7	<2	3.00	<0.5	9	22	93	3.10	10
289663		1.53	32.3	3.29	82	<10	30	1.0	<2	2.55	<0.5	13	31	52	4.13	10
289664		2.72	22.0	3.08	68	<10	30	0.8	<2	2.37	<0.5	13	33	31	4.24	10
289665		0.13	40.4	1.91	4870	<10	60	0.7	25	2.10	112.0	16	91	637	4.96	10
289666		3.28	16.7	2.86	175	<10	40	0.8	<2	1.94	<0.5	12	34	25	4.24	10
289667		2.46	2.4	2.29	331	<10	30	0.7	<2	1.72	<0.5	10	28	18	3.48	10
289668		2.23	3.7	2.31	269	<10	30	0.8	<2	1.19	<0.5	10	28	20	3.58	10
289669		2.53	1.9	2.07	141	<10	30	0.7	<2	0.81	<0.5	10	28	15	3.31	10
289670		1.99	1.4	2.02	33	<10	40	0.7	<2	1.03	0.5	12	33	36	3.50	10
289671		2.11	0.9	2.03	19	<10	40	0.5	<2	1.43	<0.5	11	31	22	3.50	10
289672		2.28	3.8	1.96	19	<10	40	0.9	<2	2.83	<0.5	8	23	131	2.33	10
289673		3.57	1.8	2.44	12	<10	50	0.7	<2	1.31	<0.5	13	33	36	3.73	10
289674		3.59	0.8	2.57	15	<10	50	0.5	<2	1.38	<0.5	12	34	36	3.96	10
289675		3.28	0.3	2.06	12	<10	40	<0.5	<2	0.89	<0.5	13	37	11	4.04	10
289676		3.45	0.3	2.38	7	<10	60	0.6	<2	1.86	<0.5	13	32	15	3.79	10
289677		3.34	0.3	2.46	9	<10	50	0.5	<2	1.08	<0.5	12	37	12	4.15	10
289678		3.39	0.2	2.35	5	<10	40	0.5	<2	1.82	<0.5	12	34	12	3.48	10
289679		3.70	0.2	2.64	<2	<10	50	<0.5	<2	1.25	<0.5	13	38	16	4.39	10
289680		0.67	<0.2	1.06	<2	<10	180	<0.5	<2	0.64	<0.5	3	7	2	2.10	<10
289681		3.46	0.4	2.77	5	<10	50	<0.5	<2	1.58	<0.5	14	38	15	4.25	10
289682		3.12	0.3	2.93	4	<10	40	<0.5	<2	1.24	<0.5	13	38	12	4.25	10
289683		3.32	0.3	3.16	3	<10	50	<0.5	<2	1.35	<0.5	13	39	13	4.60	10
289684		3.11	0.3	3.73	6	<10	60	0.6	<2	1.63	<0.5	13	43	10	4.77	10
289685		2.27	0.2	3.01	6	<10	90	0.5	<2	1.73	<0.5	12	27	11	4.42	10
289686		2.60	0.2	3.39	23	<10	60	0.5	<2	1.87	<0.5	14	37	14	5.09	10
289687		2.22	0.3	3.08	14	<10	60	<0.5	2	1.65	<0.5	14	35	11	4.42	10
289688		3.01	<0.2	3.49	13	<10	70	0.5	<2	2.34	<0.5	14	34	10	5.04	10
289689		2.60	0.3	3.49	12	<10	60	<0.5	<2	2.23	<0.5	13	36	14	5.12	10
289690		2.87	0.2	3.27	14	<10	70	<0.5	<2	2.14	<0.5	12	36	11	5.17	10

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
289651		<1	0.14	10	2.02	1005	1	0.19	4	1160	9	1.39	<2	8	102	<20
289652		<1	0.21	10	1.63	942	<1	0.11	3	1030	15	0.83	<2	6	261	<20
289653		<1	0.17	10	0.91	771	<1	0.05	1	640	15	0.07	6	3	149	<20
289654		<1	0.15	10	1.30	866	<1	0.07	1	850	10	0.21	3	4	116	<20
289655		<1	0.19	<10	1.31	740	1	0.13	5	830	18	0.97	4	4	132	<20
289656		<1	0.21	10	1.51	848	<1	0.15	5	990	13	1.94	3	5	170	<20
289657		<1	0.22	10	1.82	885	<1	0.15	4	1090	16	2.20	3	5	127	<20
289658		<1	0.22	10	1.61	821	<1	0.10	3	940	15	0.76	2	5	127	<20
289659		1	0.21	10	1.72	820	1	0.13	3	900	14	0.74	3	5	133	<20
289660		1	0.20	<10	1.38	812	<1	0.09	3	760	15	0.38	3	4	173	<20
289661		<1	0.22	10	2.54	859	<1	0.19	4	1110	9	0.19	<2	7	144	<20
289662		1	0.18	<10	1.32	613	1	0.11	4	680	13	0.44	2	4	147	<20
289663		1	0.18	10	2.03	800	<1	0.15	8	920	9	0.18	3	6	158	<20
289664		1	0.17	10	1.77	859	<1	0.15	5	980	7	0.47	2	6	113	<20
289665		<1	0.25	10	1.04	1750	8	0.03	19	770	1765	1.82	91	3	77	<20
289666		<1	0.17	10	1.45	795	1	0.18	5	980	9	1.10	7	6	109	<20
289667		1	0.14	10	1.31	739	1	0.11	4	820	6	0.62	11	5	88	<20
289668		<1	0.15	10	1.43	786	1	0.05	4	820	5	0.48	9	6	102	<20
289669		<1	0.14	10	1.28	644	1	0.03	3	880	6	0.50	5	5	43	<20
289670		<1	0.15	10	1.35	629	1	0.04	4	1010	10	0.61	<2	5	32	<20
289671		<1	0.12	10	1.35	608	1	0.05	4	1030	8	0.46	<2	5	47	<20
289672		<1	0.13	10	0.90	523	1	0.04	4	770	11	0.20	<2	4	55	<20
289673		<1	0.12	10	1.36	656	1	0.07	6	1120	5	0.41	<2	7	48	<20
289674		1	0.11	10	1.52	663	1	0.12	4	1080	4	0.60	<2	6	64	<20
289675		<1	0.11	10	1.56	663	<1	0.04	5	1170	4	1.04	2	4	34	<20
289676		<1	0.13	10	1.62	743	<1	0.07	5	1170	26	0.59	<2	6	60	<20
289677		<1	0.10	10	1.78	767	3	0.08	5	1170	5	0.96	<2	6	45	<20
289678		<1	0.08	10	1.74	705	1	0.06	6	1160	13	0.44	<2	6	57	<20
289679		<1	0.10	10	1.99	756	2	0.07	6	1250	4	1.20	<2	7	48	<20
289680		<1	0.49	10	0.53	571	<1	0.13	2	770	5	0.01	<2	3	79	<20
289681		<1	0.08	10	1.95	783	1	0.07	6	1250	5	1.26	<2	6	41	<20
289682		<1	0.06	10	2.19	907	1	0.12	5	1240	5	0.74	<2	6	56	<20
289683		1	0.08	10	2.23	931	2	0.18	7	1240	5	1.04	<2	5	77	<20
289684		1	0.11	10	2.11	929	4	0.27	5	1250	6	0.96	<2	7	99	<20
289685		1	0.17	10	1.57	721	1	0.27	4	1190	6	0.11	<2	9	119	<20
289686		1	0.08	10	1.98	900	1	0.19	5	1250	6	0.98	<2	12	93	<20
289687		<1	0.08	10	1.70	854	<1	0.17	4	1260	9	0.62	<2	11	88	<20
289688		<1	0.11	10	1.76	898	1	0.25	4	1200	8	1.34	<2	11	94	<20
289689		<1	0.08	10	1.93	998	1	0.17	4	1270	7	0.38	<2	12	95	<20
289690		1	0.07	10	1.91	953	2	0.18	3	1250	8	0.96	<2	11	94	<20

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23	Au-GRA21
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Au	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1	0.005	0.05
289651		0.15	<10	<10	99	<10	110		0.053	
289652		0.13	<10	<10	79	<10	104	96	>10.0	41.2
289653		0.07	<10	<10	43	<10	81		>10.0	40.3
289654		0.06	<10	<10	66	<10	91		>10.0	23.5
289655		0.07	<10	<10	51	<10	94		>10.0	30.2
289656		0.08	<10	<10	69	<10	96		6.90	
289657		0.05	<10	<10	72	<10	112		>10.0	17.80
289658		0.06	<10	<10	67	<10	99		>10.0	24.6
289659		0.08	<10	<10	66	<10	91		>10.0	18.30
289660		0.07	<10	<10	58	<10	92		>10.0	26.5
289661		0.08	<10	<10	92	<10	105		0.883	
289662		0.06	<10	<10	53	<10	80		>10.0	13.35
289663		0.08	<10	<10	77	<10	100		7.74	
289664		0.09	<10	<10	80	<10	97		2.92	
289665		0.03	<10	<10	43	10	4620		6.03	
289666		0.11	<10	<10	80	<10	103		1.605	
289667		0.10	<10	<10	69	<10	84		0.433	
289668		0.10	<10	<10	66	<10	97		1.210	
289669		0.10	<10	<10	56	<10	83		0.127	
289670		0.13	<10	<10	57	<10	115		0.044	
289671		0.16	<10	<10	58	<10	90		0.113	
289672		0.14	<10	<10	35	<10	83		0.284	
289673		0.19	<10	<10	64	<10	91		0.400	
289674		0.19	<10	<10	63	<10	93		0.111	
289675		0.16	<10	<10	42	<10	97		0.008	
289676		0.18	<10	<10	60	<10	118		0.007	
289677		0.16	<10	<10	54	<10	95		<0.005	
289678		0.22	<10	<10	46	<10	121		<0.005	
289679		0.25	<10	<10	58	<10	108		<0.005	
289680		0.14	<10	<10	40	<10	52		<0.005	
289681		0.25	<10	<10	54	<10	111		<0.005	
289682		0.22	<10	<10	67	<10	112		<0.005	
289683		0.16	<10	<10	72	<10	112		<0.005	
289684		0.14	<10	<10	79	<10	110		<0.005	
289685		0.26	<10	<10	93	<10	95		<0.005	
289686		0.35	<10	<10	109	<10	122		0.007	
289687		0.36	<10	<10	90	<10	102		0.005	
289688		0.29	10	<10	101	<10	111		<0.005	
289689		0.33	<10	<10	134	<10	115		<0.005	
289690		0.29	<10	<10	117	<10	107		0.006	

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VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
289691		3.56	<0.2	3.15	7	<10	70	<0.5	<2	2.28	<0.5	13	43	14	5.38	10
289692		2.79	0.2	3.31	10	<10	70	<0.5	<2	2.39	<0.5	13	44	21	5.29	10
289693		3.26	<0.2	3.29	11	<10	70	<0.5	<2	2.73	<0.5	14	46	22	5.24	10
289694		2.71	0.3	3.23	13	<10	70	<0.5	<2	2.10	<0.5	13	45	21	5.26	10
289695		0.14	40.0	1.86	4630	<10	60	0.6	23	2.04	108.0	14	88	614	4.89	10
289696		2.49	0.2	3.01	17	<10	60	<0.5	<2	2.55	<0.5	14	45	18	5.22	10
289697		3.46	<0.2	3.28	20	<10	60	<0.5	<2	2.38	<0.5	15	44	9	5.33	10
289698		3.69	0.3	3.25	25	<10	50	<0.5	<2	2.16	<0.5	18	39	8	5.30	10
289699		2.05	0.2	3.15	29	<10	40	<0.5	<2	2.02	<0.5	14	36	11	4.85	10
289700		2.58	0.2	3.18	20	<10	30	<0.5	<2	2.73	<0.5	16	37	13	4.94	10
289701		3.17	0.4	3.05	33	<10	50	<0.5	<2	2.27	<0.5	15	37	12	5.09	10
289702		3.13	1.1	2.54	82	<10	40	<0.5	<2	1.96	<0.5	14	37	12	4.70	10
289703		2.84	70.5	2.74	127	<10	30	0.8	<2	2.49	<0.5	10	31	57	3.92	10
289704		2.14	35.4	2.56	147	<10	30	0.8	<2	2.02	<0.5	10	30	19	3.72	10
289705		2.50	2.0	2.77	96	<10	40	0.7	<2	1.72	<0.5	12	34	17	4.55	10
289706		3.26	13.9	2.37	368	<10	40	0.6	<2	2.13	<0.5	10	26	46	3.69	10
289707		2.07	2.4	2.61	379	<10	40	0.5	<2	1.65	<0.5	11	32	27	4.14	10
289708		2.34	1.2	2.15	516	<10	40	0.7	<2	1.78	<0.5	10	22	19	3.60	10
289709		2.37	1.6	2.27	568	<10	40	0.7	<2	1.58	<0.5	9	26	16	3.70	10
289710		1.98	1.0	1.78	397	<10	30	0.5	<2	1.58	<0.5	10	26	17	3.38	10
289711		2.32	1.0	2.07	168	<10	40	0.5	<2	1.05	<0.5	10	33	17	3.69	10
289712		2.96	1.0	1.81	250	<10	30	0.5	<2	0.80	1.0	10	23	14	3.65	10
289713		3.14	0.9	1.75	56	<10	40	0.5	<2	0.87	<0.5	9	26	13	3.33	10
289714		3.09	0.5	1.95	20	<10	40	0.5	<2	0.97	<0.5	9	31	15	3.31	10
289715		0.61	<0.2	1.08	<2	<10	170	<0.5	<2	0.66	<0.5	4	8	2	2.16	<10
289716		2.11	0.3	2.47	8	<10	50	0.5	<2	1.08	<0.5	14	43	14	4.46	10
289717		2.96	0.2	2.63	<2	<10	70	0.5	<2	1.50	<0.5	13	35	12	4.11	10
289718		3.19	0.3	2.59	<2	<10	60	0.5	<2	1.55	<0.5	13	35	19	3.59	10
289719		3.13	0.2	2.27	4	<10	50	<0.5	<2	1.07	<0.5	14	39	13	3.94	10
289720		3.41	<0.2	2.57	<2	<10	60	<0.5	<2	1.85	<0.5	13	37	14	3.88	10
289721		2.82	0.3	2.43	<2	<10	50	<0.5	<2	1.25	<0.5	16	40	17	4.29	10
289722		3.44	0.2	2.53	2	<10	50	<0.5	<2	1.17	<0.5	15	40	13	4.43	10
289723		3.31	0.2	2.64	3	<10	60	<0.5	<2	1.33	<0.5	15	40	13	4.53	10
289724		3.37	0.2	2.46	<2	<10	50	<0.5	<2	1.22	<0.5	13	39	12	4.10	10
289725		3.27	<0.2	2.42	<2	<10	50	<0.5	<2	1.10	<0.5	13	38	12	4.11	10
289726		2.94	0.2	2.18	8	<10	50	<0.5	<2	0.94	<0.5	14	41	11	4.54	10
289727		3.35	0.3	1.32	10	<10	50	<0.5	<2	1.14	<0.5	14	36	16	3.26	<10
289728		3.13	0.2	1.62	11	<10	50	<0.5	<2	1.29	<0.5	14	38	18	3.41	10
289729		3.14	0.2	2.30	4	<10	40	0.5	<2	1.39	<0.5	14	36	12	3.78	10
289730		0.15	46.8	1.93	4900	<10	60	0.7	26	2.09	111.5	15	90	645	5.03	10

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VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
289691		1	0.08	10	1.89	905	2	0.20	5	1220	7	1.80	<2	12	81	<20
289692		<1	0.08	10	1.95	975	1	0.19	4	1230	6	1.19	<2	11	89	<20
289693		<1	0.09	10	2.01	986	1	0.19	5	1210	6	1.40	<2	11	87	<20
289694		<1	0.08	10	1.91	980	1	0.15	3	1190	6	1.05	<2	11	81	<20
289695		<1	0.26	10	1.01	1725	8	0.04	17	770	1675	1.78	84	3	76	<20
289696		<1	0.11	10	1.64	968	3	0.18	6	1220	6	1.77	<2	10	72	<20
289697		<1	0.09	10	1.80	984	2	0.21	3	1190	7	1.28	<2	10	79	<20
289698		<1	0.10	10	1.92	952	2	0.19	3	1270	8	1.60	<2	9	78	<20
289699		1	0.11	10	1.81	923	2	0.17	4	1250	9	0.75	<2	8	75	<20
289700		1	0.14	10	1.81	898	2	0.16	3	1310	6	1.08	<2	8	93	<20
289701		<1	0.13	10	1.77	913	3	0.19	4	1220	7	1.29	<2	9	70	<20
289702		1	0.15	10	1.37	891	<1	0.11	5	1170	4	0.80	<2	7	58	<20
289703		1	0.15	10	1.40	835	1	0.19	3	930	7	0.57	<2	7	99	<20
289704		<1	0.19	10	1.32	804	1	0.12	3	860	5	0.69	5	5	84	<20
289705		<1	0.20	10	1.54	848	2	0.14	3	1050	6	1.42	4	6	69	<20
289706		1	0.20	10	1.14	773	2	0.13	3	890	5	0.68	11	5	102	<20
289707		1	0.17	10	1.40	772	2	0.13	3	1000	4	0.55	14	6	86	<20
289708		<1	0.16	10	1.06	725	2	0.10	2	850	6	0.70	17	5	121	<20
289709		1	0.13	10	1.14	770	2	0.11	2	910	5	0.58	18	6	79	<20
289710		<1	0.13	10	1.16	780	2	0.06	3	950	5	0.85	15	5	46	<20
289711		<1	0.15	10	1.36	695	3	0.06	4	1000	5	1.05	5	5	43	<20
289712		<1	0.18	10	1.09	627	2	0.05	3	980	4	1.00	7	5	27	<20
289713		<1	0.16	10	1.11	555	2	0.05	3	960	5	0.80	<2	5	32	<20
289714		<1	0.15	10	1.22	631	2	0.05	4	940	5	0.65	<2	5	46	<20
289715		<1	0.50	10	0.50	581	<1	0.14	1	780	2	0.01	<2	3	85	<20
289716		<1	0.16	10	1.66	684	2	0.06	4	1240	4	1.45	<2	6	34	<20
289717		<1	0.11	10	1.56	612	2	0.19	5	1220	3	0.96	<2	6	80	<20
289718		<1	0.09	10	1.44	557	1	0.18	4	1200	3	0.46	<2	5	79	<20
289719		<1	0.10	10	1.54	556	1	0.05	6	1160	3	0.93	<2	5	33	<20
289720		1	0.10	10	1.58	655	1	0.11	5	1230	4	0.86	<2	7	67	<20
289721		<1	0.10	10	1.70	661	1	0.07	6	1210	4	1.16	<2	7	40	<20
289722		<1	0.10	10	1.79	722	1	0.09	5	1250	4	1.15	<2	7	45	<20
289723		<1	0.10	10	1.82	751	1	0.09	6	1270	4	1.29	<2	7	45	<20
289724		<1	0.09	10	1.70	703	1	0.07	5	1220	3	0.96	<2	6	41	<20
289725		<1	0.10	10	1.56	615	1	0.10	5	1150	3	1.18	<2	7	38	<20
289726		<1	0.12	10	1.36	734	<1	0.07	5	1230	2	1.36	<2	7	25	<20
289727		<1	0.13	10	0.49	376	1	0.07	10	1120	7	2.05	<2	5	26	<20
289728		<1	0.13	10	0.71	516	1	0.07	6	1220	5	1.67	<2	5	40	<20
289729		<1	0.09	10	1.45	763	1	0.08	6	1260	3	0.40	<2	6	54	<20
289730		1	0.26	10	1.04	1770	9	0.04	18	800	1730	1.87	87	3	80	<20

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23	Au-GRA21
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Au	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1	0.005	0.05
289691		0.29	<10	<10	122	<10	109		<0.005	
289692		0.27	<10	<10	123	<10	112		<0.005	
289693		0.30	<10	<10	126	<10	111		<0.005	
289694		0.28	<10	<10	121	<10	111		<0.005	
289695		0.03	<10	<10	41	<10	4560		4.71	
289696		0.26	<10	<10	111	<10	114		0.007	
289697		0.26	<10	<10	112	<10	118		<0.005	
289698		0.23	<10	<10	110	<10	122		0.007	
289699		0.22	<10	<10	92	<10	129		0.007	
289700		0.23	<10	<10	90	<10	119		0.006	
289701		0.20	<10	<10	92	<10	107		0.006	
289702		0.11	<10	<10	85	<10	110		1.050	
289703		0.11	<10	<10	78	<10	95		>10.0	21.8
289704		0.11	<10	<10	70	<10	86		8.68	
289705		0.09	<10	<10	77	<10	95		0.356	
289706		0.10	<10	<10	58	<10	87		5.37	
289707		0.13	<10	<10	71	<10	92		0.803	
289708		0.07	<10	<10	55	<10	86		0.660	
289709		0.09	<10	<10	63	<10	88		0.132	
289710		0.10	<10	<10	51	<10	83		0.248	
289711		0.12	<10	<10	56	<10	106		0.274	
289712		0.11	<10	<10	50	<10	245		0.189	
289713		0.11	<10	<10	44	<10	70		0.094	
289714		0.13	<10	<10	47	<10	80		0.072	
289715		0.14	<10	<10	40	<10	54		<0.005	
289716		0.13	<10	<10	64	<10	106		<0.005	
289717		0.21	<10	<10	72	<10	99		<0.005	
289718		0.17	<10	<10	64	<10	94		<0.005	
289719		0.17	<10	<10	48	<10	76		<0.005	
289720		0.26	<10	<10	60	<10	83		<0.005	
289721		0.26	<10	<10	59	<10	108		<0.005	
289722		0.26	<10	<10	65	<10	106		<0.005	
289723		0.26	<10	<10	66	<10	110		<0.005	
289724		0.25	<10	<10	59	<10	106		<0.005	
289725		0.24	<10	<10	60	<10	116		<0.005	
289726		0.25	<10	<10	57	<10	88		<0.005	
289727		0.23	<10	<10	35	<10	55		<0.005	
289728		0.26	<10	<10	41	<10	91		<0.005	
289729		0.25	<10	<10	51	<10	116		<0.005	
289730		0.03	<10	<10	42	<10	4770		6.64	

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
289601		3.26	<0.2	3.09	15	<10	70	<0.5	<2	1.48	<0.5	14	35	11	4.78	10
289602		3.31	<0.2	3.51	11	<10	50	0.5	<2	1.96	<0.5	15	36	14	5.18	10
289603		3.60	0.2	3.14	21	<10	50	<0.5	<2	1.82	<0.5	16	35	13	4.89	10
289604		4.09	<0.2	3.46	6	<10	60	0.5	<2	2.48	<0.5	14	35	11	5.26	10
289605		2.90	<0.2	3.57	8	<10	80	0.5	<2	2.48	<0.5	14	36	13	5.26	10
289606		3.94	<0.2	3.75	5	<10	50	<0.5	<2	2.73	<0.5	16	44	20	5.46	10
289607		2.96	0.5	3.21	20	<10	50	0.5	<2	2.51	<0.5	12	40	14	5.21	10
289608		3.70	0.3	3.72	54	<10	50	0.6	<2	2.59	<0.5	16	41	13	5.73	10
289609		3.50	0.4	3.45	112	<10	80	0.5	<2	2.75	<0.5	16	44	13	5.44	10
289610		2.71	0.3	3.26	14	<10	50	0.5	<2	2.81	<0.5	13	38	12	5.13	10
289611		3.31	0.4	2.95	18	<10	40	<0.5	<2	2.98	<0.5	13	34	12	4.95	10
289612		3.86	0.2	3.22	25	<10	50	0.5	<2	3.41	<0.5	14	39	12	4.94	10
289613		3.74	4.3	2.85	188	<10	80	0.5	<2	2.23	<0.5	12	33	34	4.46	10
289614		2.45	>100	2.87	209	<10	30	0.9	<2	1.07	<0.5	11	34	34	4.34	10
289615		0.52	0.2	1.01	<2	<10	170	<0.5	<2	0.60	<0.5	3	6	2	2.08	<10
289616		2.53	>100	2.48	262	<10	30	0.8	<2	1.59	<0.5	9	25	82	3.44	10
289617		2.18	14.2	2.74	243	<10	40	0.7	<2	1.59	<0.5	11	34	47	4.44	10
289618		3.57	2.4	2.71	470	<10	40	0.7	<2	1.65	<0.5	11	30	33	3.97	10
289619		3.70	0.6	3.11	100	<10	70	0.5	<2	2.30	<0.5	15	41	20	4.91	10
289620		3.12	0.8	2.54	21	<10	40	0.5	<2	1.01	<0.5	15	41	13	4.75	10
289621		2.61	0.6	2.43	11	<10	40	0.6	<2	1.27	<0.5	14	43	14	4.29	10
289622		2.48	0.4	2.40	6	<10	50	0.5	<2	1.30	<0.5	13	39	8	3.90	10
289623		2.77	0.4	2.61	10	<10	30	<0.5	<2	1.07	<0.5	14	45	14	4.47	10
289624		1.83	0.3	2.12	74	<10	30	0.6	<2	1.48	<0.5	10	35	14	2.74	10
289625		3.62	0.2	2.50	9	<10	50	<0.5	<2	1.02	<0.5	11	39	15	4.20	10
289626		3.20	0.3	2.58	15	<10	30	0.5	<2	1.31	<0.5	13	39	18	3.93	10
289627		4.21	0.2	2.27	9	<10	40	0.5	<2	1.20	<0.5	12	38	18	3.54	10
289628		3.34	0.2	2.53	3	<10	60	<0.5	<2	1.29	<0.5	15	35	14	3.91	10
289629		4.10	0.2	2.56	<2	<10	60	<0.5	<2	1.38	<0.5	15	38	13	4.01	10
289630		0.12	36.5	1.89	4950	<10	60	0.7	25	2.04	106.5	14	89	641	4.90	10
289631		3.99	0.2	2.63	3	<10	60	<0.5	<2	1.48	<0.5	14	39	12	4.35	10
289632		3.88	0.2	2.56	2	<10	50	<0.5	<2	1.30	<0.5	15	39	14	4.37	10
289633		3.79	0.2	2.21	5	<10	70	<0.5	<2	1.27	<0.5	14	39	14	4.27	10
289634		3.86	0.3	1.72	14	<10	50	<0.5	<2	1.06	<0.5	15	43	14	4.37	10
289635		3.25	0.8	1.97	60	<10	40	<0.5	<2	1.19	<0.5	17	35	63	3.73	10

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SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th
	Units	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20
289601		<1	0.10	10	1.68	813	1	0.20	4	1310	10	1.17	<2	9	88	<20
289602		<1	0.08	10	2.00	976	<1	0.22	4	1320	5	0.99	<2	11	91	<20
289603		1	0.09	10	1.90	913	<1	0.16	4	1310	7	0.77	<2	10	81	<20
289604		<1	0.09	10	1.89	959	1	0.24	4	1300	7	1.69	<2	11	96	<20
289605		<1	0.08	10	1.95	1025	1	0.23	3	1250	10	1.05	<2	12	101	<20
289606		<1	0.09	10	2.21	1075	1	0.19	5	1190	6	0.52	<2	12	95	<20
289607		1	0.15	10	1.72	976	2	0.18	1	1160	12	1.19	<2	9	81	<20
289608		<1	0.13	10	2.06	1075	2	0.24	4	1350	10	1.50	<2	9	94	<20
289609		<1	0.13	10	1.92	1000	1	0.22	3	1310	6	1.66	<2	10	121	<20
289610		1	0.14	10	1.79	945	2	0.17	3	1230	7	1.67	<2	8	130	<20
289611		1	0.13	10	1.81	1045	2	0.12	3	1210	6	1.50	<2	7	100	<20
289612		1	0.10	10	1.85	990	<1	0.16	4	1230	3	0.36	<2	9	160	<20
289613		<1	0.17	10	1.50	750	1	0.25	3	1210	2	0.24	2	10	176	<20
289614		1	0.14	10	1.65	846	1	0.07	3	1000	7	0.41	4	6	81	<20
289615		<1	0.48	10	0.49	553	<1	0.12	1	760	2	0.01	<2	2	77	<20
289616		<1	0.18	10	1.29	763	1	0.13	4	780	9	0.61	7	5	80	<20
289617		<1	0.16	10	1.45	826	1	0.16	4	1060	5	1.11	7	7	74	<20
289618		<1	0.16	10	1.28	777	1	0.19	3	970	4	0.60	17	6	81	<20
289619		<1	0.13	10	1.81	847	1	0.23	4	1230	4	0.37	<2	11	132	<20
289620		1	0.14	10	1.95	841	2	0.08	5	1220	5	1.54	3	7	37	<20
289621		1	0.13	10	1.96	823	2	0.06	4	1250	5	1.23	<2	6	38	<20
289622		<1	0.14	10	1.94	764	2	0.06	4	1270	5	0.95	<2	6	36	<20
289623		<1	0.10	10	2.21	904	3	0.06	5	1310	3	0.92	<2	5	42	<20
289624		<1	0.11	10	1.40	632	1	0.03	4	1050	3	0.16	<2	5	60	<20
289625		1	0.16	10	1.72	748	2	0.06	4	1250	<2	0.66	<2	6	43	<20
289626		<1	0.10	10	1.78	728	2	0.06	5	1270	3	0.56	<2	5	53	<20
289627		<1	0.11	10	1.50	636	1	0.05	4	1160	7	0.71	<2	6	37	<20
289628		<1	0.08	10	1.63	679	2	0.13	6	1230	4	0.44	<2	7	64	<20
289629		<1	0.10	10	1.61	667	1	0.12	6	1270	5	0.67	<2	8	58	<20
289630		<1	0.26	10	1.03	1725	9	0.03	17	770	1670	1.81	84	3	77	<20
289631		<1	0.11	10	1.87	797	1	0.08	5	1250	5	1.13	<2	7	41	<20
289632		1	0.10	10	1.87	765	1	0.08	6	1270	4	1.12	<2	7	41	<20
289633		1	0.12	10	1.36	633	1	0.13	6	1200	7	1.85	<2	7	57	<20
289634		<1	0.14	10	0.95	531	1	0.09	7	1230	4	2.47	<2	6	43	<20
289635		<1	0.24	10	0.64	493	2	0.07	7	1190	11	1.13	<2	5	44	<20

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23	Au-GRA21
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Au	Au
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1	0.005	0.05
289601		0.31	<10	<10	84	<10	114		<0.005	
289602		0.34	<10	<10	98	<10	109		<0.005	
289603		0.34	<10	<10	89	<10	113		0.006	
289604		0.30	<10	<10	109	<10	108		<0.005	
289605		0.35	<10	<10	119	<10	107		<0.005	
289606		0.27	<10	<10	125	<10	116		<0.005	
289607		0.22	<10	<10	99	<10	116		<0.005	
289608		0.21	<10	<10	107	<10	127		<0.005	
289609		0.23	<10	<10	105	<10	120		<0.005	
289610		0.18	<10	<10	86	<10	109		<0.005	
289611		0.14	<10	<10	79	<10	106		<0.005	
289612		0.16	<10	<10	101	<10	110		0.006	
289613		0.14	<10	<10	102	<10	91		1.200	
289614		0.11	<10	<10	89	<10	102	151	>10.0	39.7
289615		0.14	<10	<10	39	<10	49		0.025	
289616		0.10	<10	<10	57	<10	89	155	>10.0	39.8
289617		0.13	<10	<10	79	<10	95		3.47	
289618		0.12	<10	<10	71	<10	94		0.360	
289619		0.14	<10	<10	108	<10	110		0.073	
289620		0.16	<10	<10	68	<10	98		0.008	
289621		0.18	<10	<10	69	<10	126		0.011	
289622		0.20	<10	<10	55	<10	81		0.189	
289623		0.16	<10	<10	67	<10	129		0.006	
289624		0.16	<10	<10	39	<10	61		0.011	
289625		0.14	<10	<10	58	<10	93		<0.005	
289626		0.16	<10	<10	53	<10	100		<0.005	
289627		0.20	<10	<10	49	<10	123		<0.005	
289628		0.24	<10	<10	69	<10	119		<0.005	
289629		0.27	<10	<10	72	<10	96		<0.005	
289630		0.03	<10	<10	42	<10	4610		9.06	
289631		0.28	<10	<10	59	<10	103		<0.005	
289632		0.26	<10	<10	61	<10	99		<0.005	
289633		0.22	<10	<10	59	<10	110		<0.005	
289634		0.21	<10	<10	48	<10	106		<0.005	
289635		0.20	<10	<10	46	<10	111		<0.005	

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SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Da -NOV-2011
Account: TALAGO

QC CERTIFICATE WH11188833

Project: Tagish Lake
P.O. No.: TLG_029
This report is for 115 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 16-SEP-2011.
The following have access to data associated with this certificate:

ALEX ZHANG		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1
STANDARDS																
CDN-CGS-20																
Target Range - Lower Bound																
Upper Bound																
CDN-CGS-20																
Target Range - Lower Bound																
Upper Bound																
GBM908-10		3.1	0.96	58	<10	120	<0.5	2	0.71	1.6	14	22	3670	2.74	<10	<1
GBM908-10		3.2	0.96	60	<10	100	<0.5	<2	0.72	1.8	13	23	3620	2.79	<10	<1
GBM908-10		3.1	0.93	59	<10	100	<0.5	<2	0.69	1.7	13	23	3630	2.73	<10	<1
Target Range - Lower Bound		2.5	0.91	48	<10	70	<0.5	<2	0.62	0.7	12	20	3270	2.36	<10	<1
Upper Bound		3.6	1.13	63	20	130	1.0	6	0.78	2.9	18	26	3990	2.91	20	2
GBM908-5		62.2	1.12	6	<10	190	<0.5	<2	0.70	<0.5	10	19	495	2.42	<10	<1
GBM908-5		60.5	1.18	7	<10	200	<0.5	<2	0.76	<0.5	10	19	513	2.49	<10	<1
Target Range - Lower Bound		51.8	0.98	3	<10	150	<0.5	<2	0.63	<0.5	8	15	447	2.13	<10	<1
Upper Bound		63.8	1.22	11	30	230	1.4	6	0.79	1.5	14	20	549	2.62	30	3
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		4.5	2.71	33	<10	440	0.8	<2	1.08	1.9	17	91	626	3.50	10	<1
MRGeo08		4.4	2.68	33	<10	430	0.8	<2	1.12	2.1	17	91	622	3.63	10	<1
MRGeo08		4.6	2.78	36	<10	440	0.8	<2	1.11	2.1	18	93	642	3.73	10	<1
Target Range - Lower Bound		3.7	2.53	27	<10	360	<0.5	<2	1.00	1.1	17	84	567	3.38	<10	<1
Upper Bound		5.0	3.11	38	30	510	1.8	6	1.24	3.4	22	104	695	4.15	30	3
OGGeo08																
Target Range - Lower Bound																
Upper Bound																
OGGeo08		20.4	2.32	121	<10	80	0.7	16	0.94	19.2	97	86	8520	5.20	<10	1
OGGeo08		21.3	2.39	129	<10	100	0.7	9	0.96	19.8	98	87	8930	5.42	<10	1
Target Range - Lower Bound		18.0	2.10	107	<10	50	<0.5	6	0.82	17.0	89	75	7550	4.81	<10	<1
Upper Bound		22.4	2.59	135	30	110	1.8	16	1.02	21.8	111	93	9230	5.91	30	3
OREAS-15g																
Target Range - Lower Bound																
Upper Bound																

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Project: Tagish Lake

QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01
STANDARDS																
CDN-CGS-20																
Target Range - Lower Bound																
Upper Bound																
CDN-CGS-20																
Target Range - Lower Bound																
Upper Bound																
GBM908-10		0.43	40	0.53	304	57	0.14	2240	860	1970	0.38	<2	2	35	20	0.31
GBM908-10		0.43	40	0.54	308	64	0.13	2210	900	2020	0.39	<2	2	37	20	0.31
GBM908-10		0.43	40	0.53	301	61	0.12	2190	880	1975	0.39	<2	2	35	20	0.31
Target Range - Lower Bound		0.35	20	0.44	266	57	0.11	2030	740	1860	0.37	<2	<1	34	<20	0.28
Upper Bound		0.45	60	0.56	336	72	0.17	2480	920	2280	0.47	6	4	44	60	0.36
GBM908-5		0.83	100	0.78	353	56	0.03	423	1290	371	0.17	<2	1	52	40	0.16
GBM908-5		0.87	100	0.81	370	54	0.04	422	1390	372	0.18	<2	1	58	40	0.17
Target Range - Lower Bound		0.73	80	0.68	315	49	<0.01	375	1140	338	0.14	<2	<1	49	<20	0.14
Upper Bound		0.91	130	0.86	396	62	0.05	461	1410	418	0.20	6	4	62	80	0.20
MP-1b																
Target Range - Lower Bound																
Upper Bound																
MRGeo08		1.25	30	1.14	422	13	0.36	651	1000	993	0.31	4	7	82	20	0.37
MRGeo08		1.26	30	1.16	425	14	0.34	651	1040	1010	0.32	2	7	86	20	0.37
MRGeo08		1.30	30	1.18	436	14	0.33	671	1080	1035	0.33	3	7	86	20	0.38
Target Range - Lower Bound		1.17	<10	1.09	398	12	0.31	617	870	934	0.29	<2	6	75	<20	0.35
Upper Bound		1.45	60	1.36	498	17	0.40	757	1090	1145	0.37	7	10	93	60	0.44
OGGeo08																
Target Range - Lower Bound																
Upper Bound																
OGGeo08		1.07	30	0.99	406	937	0.31	8870	830	7170	2.92	23	6	69	<20	0.32
OGGeo08		1.12	30	1.02	422	973	0.31	8780	880	7240	3.02	24	6	72	20	0.33
Target Range - Lower Bound		0.97	<10	0.91	369	841	0.28	7620	700	6270	2.58	15	4	61	<20	0.28
Upper Bound		1.21	50	1.14	463	1030	0.36	9310	880	7670	3.18	28	9	77	60	0.37
OREAS-15g																
Target Range - Lower Bound																
Upper Bound																

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23	Au-GRA21
	Analyte	Tl	U	V	W	Zn	Ag	Au	Au
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1	0.005	0.05
STANDARDS									
CDN-CGS-20								7.87	
Target Range - Lower Bound								7.28	
Upper Bound								8.22	
CDN-CGS-20									7.75
Target Range - Lower Bound									7.24
Upper Bound									8.27
GBM908-10		<10	<10	48	<10	996			
GBM908-10		<10	<10	48	<10	1030			
GBM908-10		<10	<10	48	<10	1030			
Target Range - Lower Bound		<10	<10	41	<10	939			
Upper Bound		20	20	53	20	1155			
GBM908-5		<10	<10	26	10	236			
GBM908-5		<10	<10	27	<10	243			
Target Range - Lower Bound		<10	<10	22	<10	207			
Upper Bound		30	30	30	30	257			
MP-1b							48		
Target Range - Lower Bound							44		
Upper Bound							50		
MRGeo08		<10	<10	101	<10	781			
MRGeo08		<10	<10	100	<10	781			
MRGeo08		<10	<10	103	<10	803			
Target Range - Lower Bound		<10	<10	93	<10	701			
Upper Bound		30	30	115	30	861			
OGGeo08							19		
Target Range - Lower Bound							18		
Upper Bound							22		
OGGeo08		<10	<10	84	<10	7030			
OGGeo08		<10	<10	85	<10	7300			
Target Range - Lower Bound		<10	<10	73	<10	6390			
Upper Bound		20	30	92	20	7820			
OREAS-15g								0.530	
Target Range - Lower Bound								0.490	
Upper Bound								0.564	

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QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1
STANDARDS																
OREAS-16b																
OREAS-16b																
OREAS-16b																
Target Range - Lower Bound																
Upper Bound																
OxC88																
OxC88																
OxC88																
Target Range - Lower Bound																
Upper Bound																
OXP61																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK		<0.2	<0.01	<2	<10	10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<1
BLANK		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<1
BLANK		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<1
BLANK		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<1
BLANK		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<1
Target Range - Lower Bound		<0.2	<0.01	<2	<10	<10	<0.5	<2	<0.01	<0.5	<1	<1	<1	<0.01	<10	<1
Upper Bound		0.4	0.02	4	20	20	1.0	4	0.02	1.0	2	2	2	0.02	20	2

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QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01
STANDARDS																
OREAS-16b																
OREAS-16b																
OREAS-16b																
Target Range - Lower Bound																
Upper Bound																
OxC88																
OxC88																
OxC88																
Target Range - Lower Bound																
Upper Bound																
OXP61																
Target Range - Lower Bound																
Upper Bound																
BLANKS																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
BLANK																
BLANK																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK																
Target Range - Lower Bound																
Upper Bound																
BLANK		<0.01	<10	<0.01	<5	<1	0.01	<1	<10	<2	<0.01	<2	<1	1	<20	<0.01
BLANK		<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	1	<20	<0.01
BLANK		<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	<20	<0.01
BLANK		<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	<20	<0.01
BLANK		<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	<20	<0.01
Target Range - Lower Bound		<0.01	<10	<0.01	<5	<1	<0.01	<1	<10	<2	<0.01	<2	<1	<1	<20	<0.01
Upper Bound		0.02	20	0.02	10	2	0.02	2	20	4	0.02	4	2	2	40	0.02

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Project: Tagish Lake

QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23	Au-GRA21
	Analyte	Tl	U	V	W	Zn	Ag	Au	Au
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1	0.005	0.05
STANDARDS									
OREAS-16b								2.19	
OREAS-16b								2.18	
OREAS-16b								2.22	
Target Range - Lower Bound								2.07	
Upper Bound								2.35	
OxC88								0.202	
OxC88								0.207	
OxC88								0.202	
Target Range - Lower Bound								0.186	
Upper Bound								0.220	
OXP61									14.95
Target Range - Lower Bound									13.95
Upper Bound									15.85
BLANKS									
BLANK							<1		
Target Range - Lower Bound							<1		
Upper Bound							2		
BLANK								<0.005	
BLANK								<0.005	
BLANK								<0.005	
BLANK								<0.005	
Target Range - Lower Bound								<0.005	
Upper Bound								0.010	
BLANK									<0.05
Target Range - Lower Bound									<0.05
Upper Bound									0.10
BLANK		<10	<10	<1	<10	<2			
BLANK		<10	<10	<1	<10	<2			
BLANK		<10	<10	<1	<10	2			
BLANK		<10	<10	<1	<10	3			
BLANK		<10	<10	<1	<10	<2			
Target Range - Lower Bound		<10	<10	<1	<10	<2			
Upper Bound		20	20	2	20	4			

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QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1
		DUPLICATES														
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
292201		3.3	0.49	242	<10	410	1.0	<2	2.23	1.1	6	4	7	1.75	<10	<1
DUP		3.4	0.47	239	<10	390	1.0	2	2.21	1.1	6	5	7	1.74	<10	<1
Target Range - Lower Bound		3.0	0.45	226	<10	360	<0.5	<2	2.10	<0.5	5	3	6	1.65	<10	<1
Upper Bound		3.7	0.51	255	20	440	1.6	4	2.34	1.7	7	6	8	1.84	20	2
289652																
DUP																
Target Range - Lower Bound																
Upper Bound																

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Project: Tagish Lake

QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20	0.01
DUPLICATES																
ORIGINAL																
DUP																
Target Range – Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range – Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range – Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range – Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range – Lower Bound																
Upper Bound																
ORIGINAL																
DUP																
Target Range – Lower Bound																
Upper Bound																
292201		0.37	20	0.67	1430	2	0.05	5	570	46	0.59	13	2	126	20	<0.01
DUP		0.36	20	0.67	1425	2	0.04	5	570	46	0.59	14	2	126	<20	<0.01
Target Range – Lower Bound		0.34	<10	0.63	1350	<1	0.03	4	530	42	0.55	10	<1	119	<20	<0.01
Upper Bound		0.39	30	0.71	1505	3	0.06	6	610	50	0.63	17	3	133	40	0.02
289652																
DUP																
Target Range – Lower Bound																
Upper Bound																

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VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
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QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Au-AA23	Au-GRA21
	Analyte	Tl	U	V	W	Zn	Ag	Au	Au
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	10	10	1	10	2	1	0.005	0.05
DUPLICATES									
ORIGINAL								<0.005	
DUP								<0.005	
Target Range – Lower Bound								<0.005	
Upper Bound								0.010	
ORIGINAL								0.053	
DUP								0.052	
Target Range – Lower Bound								0.045	
Upper Bound								0.060	
ORIGINAL								0.041	
DUP								0.037	
Target Range – Lower Bound								0.032	
Upper Bound								0.046	
ORIGINAL							977		
DUP							993		
Target Range – Lower Bound							959		
Upper Bound							1010		
ORIGINAL								0.119	
DUP								0.135	
Target Range – Lower Bound								0.116	
Upper Bound								0.138	
ORIGINAL								0.009	
DUP								0.013	
Target Range – Lower Bound								<0.005	
Upper Bound								0.017	
292201		<10	10	6	<10	91			
DUP		<10	10	6	<10	91			
Target Range – Lower Bound		<10	<10	5	<10	84			
Upper Bound		20	20	7	20	98			
289652								>10.0	
DUP								>10.0	
Target Range – Lower Bound								9.50	
Upper Bound								10.00	

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VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1
DUPLICATES																
289654	DUP															
	Target Range - Lower Bound															
	Upper Bound															
289664	DUP	22.0	3.08	68	<10	30	0.8	<2	2.37	<0.5	13	33	31	4.24	10	1
	DUP	20.2	2.96	60	<10	30	0.8	<2	2.26	<0.5	11	31	29	4.06	10	<1
	Target Range - Lower Bound	19.8	2.86	59	<10	20	<0.5	<2	2.19	<0.5	10	29	28	3.93	<10	<1
	Upper Bound	22.4	3.18	69	20	40	1.0	4	2.44	1.0	14	35	33	4.37	20	2
289672	DUP															
	Target Range - Lower Bound															
	Upper Bound															
289692	DUP															
	Target Range - Lower Bound															
	Upper Bound															
289700	DUP	0.2	3.18	20	<10	30	<0.5	<2	2.73	<0.5	16	37	13	4.94	10	1
	DUP	0.3	3.15	19	<10	30	<0.5	<2	2.70	<0.5	15	37	13	4.87	10	1
	Target Range - Lower Bound	<0.2	3.00	17	<10	20	<0.5	<2	2.57	<0.5	14	34	11	4.65	<10	<1
	Upper Bound	0.4	3.33	22	20	40	1.0	4	2.86	1.0	17	40	15	5.16	20	2
289730	DUP															
	Target Range - Lower Bound															
	Upper Bound															
289606	DUP	<0.2	3.75	5	<10	50	<0.5	<2	2.73	<0.5	16	44	20	5.46	10	<1
	DUP	<0.2	3.64	5	<10	50	<0.5	<2	2.63	<0.5	16	43	19	5.33	10	1
	Target Range - Lower Bound	<0.2	3.50	3	<10	40	<0.5	<2	2.54	<0.5	14	40	18	5.12	<10	<1
	Upper Bound	0.4	3.89	7	20	60	1.0	4	2.82	1.0	18	47	21	5.67	20	2
289620	DUP															
	Target Range - Lower Bound															
	Upper Bound															

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Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01
		DUPLICATES														
289654																
DUP																
Target Range - Lower Bound																
Upper Bound																
289664		0.17	10	1.77	859	<1	0.15	5	980	7	0.47	2	6	113	<20	0.09
DUP		0.16	10	1.68	823	<1	0.14	5	950	6	0.45	<2	6	108	<20	0.09
Target Range - Lower Bound		0.15	<10	1.63	794	<1	0.13	4	910	4	0.43	<2	5	104	<20	0.08
Upper Bound		0.18	20	1.82	888	2	0.16	6	1020	9	0.49	4	7	117	40	0.10
289672																
DUP																
Target Range - Lower Bound																
Upper Bound																
289692																
DUP																
Target Range - Lower Bound																
Upper Bound																
289700		0.14	10	1.81	898	2	0.16	3	1310	6	1.08	<2	8	93	<20	0.23
DUP		0.14	10	1.80	887	2	0.16	4	1290	5	1.06	<2	8	92	<20	0.23
Target Range - Lower Bound		0.12	<10	1.70	843	<1	0.14	2	1230	3	1.01	<2	7	87	<20	0.21
Upper Bound		0.16	20	1.91	942	3	0.18	5	1380	8	1.13	4	9	98	40	0.25
289730																
DUP																
Target Range - Lower Bound																
Upper Bound																
289606		0.09	10	2.21	1075	1	0.19	5	1190	6	0.52	<2	12	95	<20	0.27
DUP		0.08	10	2.15	1065	2	0.19	4	1170	5	0.51	<2	12	91	<20	0.25
Target Range - Lower Bound		0.07	<10	2.06	1010	<1	0.17	3	1110	3	0.48	<2	10	87	<20	0.24
Upper Bound		0.10	20	2.30	1130	2	0.21	6	1250	8	0.55	4	14	99	40	0.28
289620																
DUP																
Target Range - Lower Bound																
Upper Bound																

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 2-NOV-2011
Account: TALAGO

Project: Tagish Lake

QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-OG46 Ag ppm 1	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
DUPLICATES									
289654									23.5
DUP									23.8
Target Range - Lower Bound									22.4
Upper Bound									24.9
289664		<10	<10	80	<10	97			
DUP		<10	<10	77	<10	95			
Target Range - Lower Bound		<10	<10	74	<10	89			
Upper Bound		20	20	83	20	103			
289672								0.284	
DUP								0.288	
Target Range - Lower Bound								0.267	
Upper Bound								0.305	
289692								<0.005	
DUP								0.006	
Target Range - Lower Bound								<0.005	
Upper Bound								0.010	
289700		<10	<10	90	<10	119			
DUP		<10	<10	89	<10	121			
Target Range - Lower Bound		<10	<10	84	<10	112			
Upper Bound		20	20	95	20	128			
289730								6.64	
DUP								6.19	
Target Range - Lower Bound								6.09	
Upper Bound								6.74	
289606		<10	<10	125	<10	116			
DUP		<10	<10	121	<10	110			
Target Range - Lower Bound		<10	<10	116	<10	105			
Upper Bound		20	20	130	20	121			
289620								0.008	
DUP								0.011	
Target Range - Lower Bound								<0.005	
Upper Bound								0.010	

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QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1
DUPLICATES																
ORIGINAL		0.4	1.17	<2	<10	90	<0.5	<2	0.76	<0.5	8	22	22	2.12	<10	<1
DUP		0.3	1.12	2	<10	80	<0.5	<2	0.72	<0.5	8	21	21	2.05	<10	<1
Target Range – Lower Bound		<0.2	1.08	<2	<10	70	<0.5	<2	0.69	<0.5	7	19	19	1.97	<10	<1
Upper Bound		0.4	1.21	4	20	100	1.0	4	0.79	1.0	9	24	24	2.20	20	2
ORIGINAL																
DUP																
Target Range – Lower Bound																
Upper Bound																
PREP DUPLICATES																
289703		70.5	2.74	127	<10	30	0.8	<2	2.49	<0.5	10	31	57	3.92	10	1
289703 PREP DUP		81.3	2.73	139	<10	30	0.8	<2	2.50	<0.5	10	31	60	3.96	10	<1
289624		0.3	2.12	74	<10	30	0.6	<2	1.48	<0.5	10	35	14	2.74	10	<1
289624 PREP DUP		0.2	2.19	72	<10	30	0.6	<2	1.49	<0.5	10	35	14	2.82	10	<1

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QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti
	Units	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1	20	0.01
DUPLICATES																
ORIGINAL		0.08	<10	0.51	318	3	0.07	17	530	3	0.05	<2	4	34	<20	0.12
DUP		0.08	<10	0.50	306	3	0.06	17	520	<2	0.05	<2	4	32	<20	0.11
Target Range - Lower Bound		0.07	<10	0.47	291	2	0.05	15	490	<2	0.04	<2	3	30	<20	0.10
Upper Bound		0.09	20	0.54	333	4	0.08	19	560	4	0.06	4	5	36	40	0.13
ORIGINAL																
DUP																
Target Range - Lower Bound																
Upper Bound																
PREP DUPLICATES																
289703		0.15	10	1.40	835	1	0.19	3	930	7	0.57	<2	7	99	<20	0.11
289703 PREP DUP		0.15	10	1.42	841	1	0.18	3	940	7	0.60	2	7	103	<20	0.10
289624		0.11	10	1.40	632	1	0.03	4	1050	3	0.16	<2	5	60	<20	0.16
289624 PREP DUP		0.11	10	1.45	652	1	0.03	4	1090	3	0.16	<2	5	61	<20	0.16

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QC CERTIFICATE OF ANALYSIS WH11188833

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-OG46 Ag ppm 1	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
DUPLICATES									
ORIGINAL		<10	<10	49	20	36			
DUP		<10	<10	47	20	35			
Target Range - Lower Bound		<10	<10	45	<10	32			
Upper Bound		20	20	51	30	39			
ORIGINAL									<0.05
DUP									<0.05
Target Range - Lower Bound									<0.05
Upper Bound									0.10
PREP DUPLICATES									
289703		<10	<10	78	<10	95		>10.0	21.8
289703 PREP DUP		<10	<10	78	<10	89		>10.0	22.3
289624		<10	<10	39	<10	61		0.011	
289624 PREP DUP		<10	<10	39	<10	53		0.018	

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VANCOUVER BC V6C 1S4

Finalized Date: 17-NOV-2011
Account: TALAGO

CERTIFICATE WH11189874

Project: Tagish Lake

P.O. No.: TLG_030

This report is for 100 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19-SEP-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-22Y	Split Sample - Boyd Rotary Splitter
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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VANCOUVER BC V6C 1S4

Finalized Date: 17-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189874

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	Au-GRA21 Au ppb 50	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
289731		2.62	<5		0.4	2.84	368	<10	30	<0.5	13	0.95	<0.5	12	34	11
289732		3.36	<5		0.3	2.65	26	<10	30	<0.5	4	0.93	<0.5	12	33	9
289733		2.57	<5		0.3	2.81	9	<10	70	<0.5	2	1.35	<0.5	12	28	11
289734		3.04	<5		0.2	2.67	5	<10	90	<0.5	<2	1.54	<0.5	11	24	14
289735		3.64	<5		0.3	2.95	5	<10	80	<0.5	<2	1.89	<0.5	13	29	11
289736		2.42	<5		0.2	3.73	7	<10	60	0.6	2	2.48	<0.5	16	38	12
289737		3.99	<5		0.2	3.08	7	<10	60	<0.5	<2	2.70	<0.5	14	33	10
289738		3.85	<5		0.2	2.80	2	<10	70	<0.5	<2	1.98	<0.5	12	26	11
289739		3.90	<5		0.3	3.67	10	<10	70	<0.5	<2	2.16	<0.5	15	36	11
289740		4.66	<5		0.3	3.70	14	<10	60	<0.5	<2	1.84	<0.5	17	37	10
289741		4.22	<5		0.4	3.48	12	<10	60	<0.5	<2	1.94	<0.5	14	35	10
289742		3.75	<5		0.3	3.58	9	<10	60	<0.5	<2	1.87	<0.5	13	43	10
289743		3.88	<5		0.3	3.38	17	<10	80	<0.5	2	1.62	<0.5	14	40	12
289744		4.20	<5		0.2	3.52	16	<10	60	<0.5	<2	2.26	<0.5	15	49	16
289745		0.58	<5		<0.2	0.96	<2	<10	160	<0.5	<2	0.60	<0.5	3	8	2
289746		3.76	<5		0.3	3.72	13	<10	60	0.5	<2	2.35	<0.5	14	36	14
289747		3.80	<5		0.4	3.65	13	<10	50	<0.5	2	2.28	<0.5	16	39	32
289748		4.16	<5		0.3	3.29	16	<10	50	<0.5	2	2.31	<0.5	14	42	20
289749		4.00	5		0.5	2.86	23	<10	40	<0.5	<2	2.89	<0.5	13	40	11
289636		2.75	<5		0.2	3.07	4	<10	50	<0.5	<2	1.05	<0.5	13	36	11
289637		2.88	<5		0.2	3.01	7	<10	50	<0.5	<2	1.15	<0.5	15	35	12
289638		3.74	<5		0.3	3.11	4	<10	80	0.5	<2	1.76	<0.5	13	31	10
289639		4.24	<5		0.3	2.85	12	<10	40	<0.5	<2	1.15	<0.5	13	33	10
289640		3.34	6		0.2	2.91	16	<10	40	<0.5	<2	1.84	<0.5	14	33	11
289641		3.15	<5		0.2	3.00	6	<10	50	<0.5	<2	2.19	<0.5	14	32	12
289642		2.88	<5		0.3	3.06	13	<10	50	<0.5	<2	2.23	<0.5	12	34	8
289643		2.59	6		0.3	3.21	18	<10	50	<0.5	<2	2.19	<0.5	13	41	14
289644		3.10	6		0.2	3.37	11	<10	70	<0.5	<2	2.14	<0.5	14	47	18
289645		0.49	5		<0.2	1.07	<2	<10	170	<0.5	<2	0.66	<0.5	4	10	2
289646		4.40	6		0.3	3.32	15	<10	50	<0.5	2	2.03	<0.5	14	46	21
289647		4.39	7		0.2	2.97	26	<10	60	<0.5	<2	2.24	<0.5	13	43	19
289648		3.35	5		0.2	3.06	23	<10	50	<0.5	<2	1.91	<0.5	14	45	16
289649		3.07	14		<0.2	2.80	28	<10	40	<0.5	2	2.51	<0.5	14	42	7
289650		3.66	13		0.3	3.14	60	<10	40	0.5	2	2.60	<0.5	16	38	8
290351		3.98	7		0.4	2.90	19	<10	40	0.5	<2	2.39	<0.5	15	33	10
290352		3.37	7		0.6	3.05	24	<10	30	0.6	2	2.21	<0.5	16	34	9
290352A		3.33	11		0.5	2.72	37	<10	40	<0.5	<2	1.93	<0.5	16	33	10
290353		2.89	16		<0.2	2.95	40	<10	40	<0.5	<2	2.48	<0.5	17	38	11
290354		2.96	21		0.3	2.68	27	<10	80	0.5	<2	2.00	<0.5	13	28	10
290355		3.12	>10000	29600	>100	2.50	134	<10	30	0.6	<2	0.90	<0.5	11	29	36

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Finalized Date: 17-NOV-2011
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CERTIFICATE OF ANALYSIS WH11189874

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
289731		4.49	10	<1	0.06	10	1.63	727	1	0.10	4	1140	11	0.66	3	8
289732		4.14	10	1	0.08	10	1.55	730	<1	0.07	4	1180	6	0.24	2	8
289733		4.30	10	1	0.14	10	1.53	748	1	0.21	3	1160	2	0.16	<2	7
289734		3.90	10	1	0.25	10	1.30	521	1	0.31	4	1190	6	0.02	<2	4
289735		4.40	10	1	0.17	10	1.56	678	1	0.28	4	1220	4	0.13	<2	8
289736		5.41	10	<1	0.06	10	2.22	960	1	0.24	4	1310	9	0.56	2	14
289737		4.77	10	1	0.07	10	1.75	949	<1	0.20	4	1160	9	0.74	3	11
289738		4.38	10	<1	0.20	10	1.54	675	1	0.27	4	1200	3	0.07	<2	7
289739		5.34	10	1	0.06	10	2.03	1095	<1	0.20	3	1290	8	0.64	<2	12
289740		5.66	10	<1	0.06	10	2.07	1020	<1	0.17	4	1380	8	0.99	2	12
289741		5.12	10	<1	0.10	10	1.89	920	<1	0.15	4	1220	8	0.35	<2	12
289742		5.62	10	2	0.06	10	2.00	898	1	0.15	3	1220	7	0.41	<2	12
289743		5.13	10	1	0.08	10	1.65	874	1	0.11	4	1140	6	0.42	<2	11
289744		5.19	10	1	0.05	10	2.14	997	1	0.18	5	1180	7	0.34	3	13
289745		2.07	<10	<1	0.45	10	0.50	548	<1	0.11	1	770	<2	0.02	<2	2
289746		4.93	10	1	0.09	10	2.15	976	<1	0.17	4	1150	6	0.28	<2	12
289747		5.02	10	1	0.09	10	2.24	1025	<1	0.19	6	1140	5	0.25	2	11
289748		4.96	10	1	0.10	10	1.99	982	1	0.15	4	1140	9	0.91	<2	10
289749		5.01	10	1	0.11	10	1.75	883	1	0.16	3	1090	9	1.86	<2	9
289636		4.71	10	1	0.09	10	1.99	821	<1	0.10	3	1240	6	0.60	<2	8
289637		4.71	10	1	0.07	10	1.88	892	1	0.10	4	1300	2	0.56	<2	8
289638		4.51	10	1	0.16	10	1.67	805	1	0.25	5	1220	4	0.18	<2	10
289639		4.28	10	1	0.08	10	1.50	761	<1	0.14	3	1180	5	0.78	3	8
289640		4.49	10	1	0.07	10	1.64	804	<1	0.18	4	1120	5	1.17	<2	9
289641		4.66	10	<1	0.07	10	1.74	910	<1	0.16	4	1160	5	0.55	<2	10
289642		5.24	10	1	0.06	10	1.83	900	4	0.18	4	1200	6	1.46	2	10
289643		5.69	10	1	0.10	10	1.81	864	2	0.19	3	1220	5	1.87	2	10
289644		5.40	10	1	0.08	10	2.07	953	<1	0.14	4	1160	8	1.35	2	10
289645		2.27	<10	<1	0.49	10	0.54	586	<1	0.13	2	800	2	0.02	<2	3
289646		5.34	10	<1	0.07	10	2.11	951	1	0.14	4	1170	7	1.09	<2	11
289647		5.10	10	1	0.08	10	1.79	901	2	0.14	3	1130	5	1.51	<2	9
289648		5.21	10	1	0.09	10	1.81	847	3	0.15	10	1150	12	1.47	2	9
289649		5.01	10	1	0.10	10	1.54	874	2	0.14	4	1100	7	1.59	2	8
289650		4.91	10	<1	0.11	10	1.79	966	1	0.19	4	1080	7	1.47	3	8
290351		4.37	10	<1	0.14	10	1.74	778	1	0.15	4	960	7	1.27	2	6
290352		4.73	10	1	0.12	10	1.72	844	3	0.10	6	1240	7	0.97	<2	6
290352A		4.49	10	1	0.13	10	1.58	797	3	0.09	5	1130	6	1.09	2	5
290353		4.65	10	1	0.10	10	1.85	943	<1	0.14	5	1100	5	0.41	<2	8
290354		4.00	10	1	0.17	10	1.39	629	1	0.28	4	1130	3	0.13	<2	9
290355		3.32	10	<1	0.14	10	1.29	628	<1	0.08	3	750	10	0.22	4	5

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 17-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189874

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	1
289731		73	<20	0.27	<10	<10	75	<10	92	
289732		70	<20	0.31	<10	<10	67	<10	107	
289733		105	<20	0.23	<10	<10	86	<10	82	
289734		123	<20	0.29	<10	<10	81	<10	67	
289735		118	<20	0.30	<10	<10	94	<10	85	
289736		104	<20	0.33	<10	<10	126	<10	113	
289737		90	<20	0.28	<10	<10	106	<10	93	
289738		115	<20	0.27	<10	<10	102	<10	76	
289739		101	<20	0.32	<10	<10	118	<10	107	
289740		96	<20	0.34	<10	<10	127	<10	111	
289741		93	<20	0.33	<10	<10	121	<10	102	
289742		82	<20	0.34	<10	<10	127	<10	105	
289743		100	<20	0.32	<10	<10	122	<10	104	
289744		92	<20	0.27	<10	<10	127	<10	105	
289745		69	<20	0.14	<10	<10	41	<10	45	
289746		93	<20	0.31	<10	<10	118	<10	104	
289747		80	<20	0.24	<10	<10	116	<10	105	
289748		69	<20	0.25	<10	<10	113	<10	114	
289749		65	<20	0.24	<10	<10	100	<10	108	
289636		84	<20	0.30	<10	<10	76	<10	103	
289637		73	<20	0.34	<10	<10	81	<10	114	
289638		117	<20	0.22	<10	<10	98	<10	93	
289639		72	<20	0.30	<10	<10	80	<10	88	
289640		84	<20	0.28	<10	<10	86	<10	95	
289641		78	<20	0.27	<10	<10	99	<10	102	
289642		92	<20	0.26	<10	<10	113	<10	96	
289643		84	<20	0.26	<10	<10	121	<10	107	
289644		97	<20	0.30	<10	<10	125	<10	106	
289645		79	<20	0.15	<10	<10	42	<10	47	
289646		75	<20	0.29	<10	<10	124	<10	108	
289647		72	<20	0.24	<10	<10	112	<10	98	
289648		66	<20	0.21	<10	<10	107	<10	109	
289649		62	<20	0.21	<10	<10	98	<10	96	
289650		81	<20	0.17	<10	<10	94	<10	101	
290351		76	<20	0.13	<10	<10	74	<10	93	
290352		86	<20	0.11	<10	<10	71	<10	101	
290352A		81	<20	0.11	<10	<10	72	<10	91	
290353		80	<20	0.16	<10	<10	93	<10	95	
290354		162	<20	0.18	<10	<10	98	<10	71	
290355		67	<20	0.11	<10	<10	61	<10	78	113

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VANCOUVER BC V6C 1S4

Finalized Date: 17-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189874

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	Au-GRA21 Au ppb 50	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
290356		3.26	3660		9.7	2.55	255	<10	30	0.6	<2	1.20	<0.5	12	30	21
290357		3.29	392		2.4	2.82	170	<10	40	0.6	<2	1.94	<0.5	13	33	24
290358		3.93	1030		3.4	2.20	479	<10	30	0.6	<2	1.88	<0.5	12	27	38
290359		3.30	250		2.5	2.67	396	<10	40	0.8	<2	1.31	<0.5	13	33	22
290360		0.27	6200		38.7	1.89	4530	<10	60	0.6	24	1.97	104.0	16	87	604
290361		3.90	141		1.0	2.57	142	<10	30	0.7	<2	2.53	<0.5	13	32	13
290362		3.60	434		1.1	2.68	31	<10	30	0.6	<2	1.62	<0.5	14	38	14
290363		3.66	42		0.7	2.41	17	<10	40	0.6	<2	0.99	<0.5	14	37	12
290364		2.32	162		0.9	2.23	22	<10	20	0.5	<2	0.73	<0.5	13	35	12
290365		4.11	227		0.9	1.82	69	<10	30	0.6	<2	0.62	<0.5	11	28	30
290366		2.22	13		0.2	2.17	12	<10	30	<0.5	<2	0.75	<0.5	13	39	16
290367		3.03	5		0.2	2.37	8	<10	40	<0.5	<2	0.83	<0.5	14	44	12
290368		3.64	<5		<0.2	2.81	11	<10	30	<0.5	<2	0.89	<0.5	15	44	12
290369		3.12	<5		0.3	2.63	7	<10	50	<0.5	<2	1.14	<0.5	14	41	14
290370		3.51	<5		0.2	2.57	3	<10	40	<0.5	2	1.29	<0.5	14	44	16
290371		1.80	<5		0.2	2.48	9	<10	50	<0.5	<2	1.02	<0.5	16	42	10
290372		2.89	6		<0.2	2.36	9	<10	50	<0.5	<2	1.16	<0.5	18	37	12
290373		2.62	6		0.2	2.70	<2	<10	90	<0.5	<2	1.39	<0.5	13	17	10
290374		2.97	<5		0.2	2.48	3	<10	50	<0.5	<2	1.19	<0.5	15	34	13
290375		0.49	<5		<0.2	1.08	<2	<10	160	<0.5	<2	0.62	<0.5	5	9	2
290376		3.39	<5		<0.2	2.67	2	<10	60	<0.5	<2	1.42	<0.5	16	38	12
290377		3.58	<5		<0.2	2.90	3	<10	70	<0.5	<2	1.70	<0.5	16	39	14
290378		3.53	<5		0.2	2.64	16	<10	50	<0.5	2	1.54	<0.5	15	35	13
290379		3.38	<5		<0.2	2.53	21	<10	40	<0.5	<2	1.18	<0.5	16	39	16
290380		3.88	<5		0.2	2.58	21	<10	60	<0.5	<2	1.41	<0.5	16	35	14
290381		3.40	<5		<0.2	2.67	11	<10	60	<0.5	<2	1.40	<0.5	14	33	9
290401		3.05	6		<0.2	3.89	17	<10	70	0.5	<2	1.54	<0.5	17	39	12
290402		4.51	7		<0.2	3.18	15	<10	50	<0.5	<2	1.46	<0.5	15	33	12
290403		4.98	<5		<0.2	3.38	6	<10	70	0.5	<2	2.14	<0.5	14	34	15
290404		3.38	5		<0.2	3.46	8	<10	60	<0.5	<2	2.00	<0.5	15	34	11
290405		4.54	5		<0.2	3.36	9	<10	50	<0.5	<2	2.13	<0.5	13	31	10
290406		3.58	<5		<0.2	2.83	8	<10	50	<0.5	<2	1.33	<0.5	12	29	9
290407		3.29	<5		<0.2	3.57	9	<10	60	<0.5	<2	1.99	<0.5	13	37	12
290408		3.19	<5		<0.2	3.25	11	<10	60	<0.5	<2	2.10	<0.5	13	38	11
290409		3.37	<5		<0.2	3.23	8	<10	40	<0.5	2	2.24	<0.5	13	35	17
290410		3.14	<5		<0.2	3.36	7	<10	40	<0.5	<2	2.36	<0.5	14	35	20
290411		3.56	<5		<0.2	3.82	8	<10	40	<0.5	<2	2.20	<0.5	16	36	25
290412		3.28	10		<0.2	3.29	12	<10	50	<0.5	<2	2.06	<0.5	13	37	32
290413		3.65	<5		<0.2	3.39	16	<10	70	<0.5	<2	2.61	<0.5	15	42	23
290414		4.11	<5		<0.2	3.01	17	<10	50	<0.5	<2	2.24	<0.5	13	41	7

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CERTIFICATE OF ANALYSIS WH11189874

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
290356		3.69	10	<1	0.15	10	1.37	715	1	0.10	4	850	5	0.77	10	5
290357		4.05	10	1	0.15	10	1.39	771	1	0.18	5	960	6	1.07	6	5
290358		3.33	10	<1	0.13	10	1.10	649	2	0.12	4	830	5	0.62	11	5
290359		4.13	10	<1	0.12	10	1.33	753	1	0.09	4	970	8	0.59	12	6
290360		4.72	<10	<1	0.25	10	1.02	1640	8	0.04	18	740	1640	1.72	77	3
290361		4.09	10	1	0.12	10	1.37	950	2	0.16	4	1020	7	1.48	6	5
290362		4.18	10	<1	0.12	10	1.94	894	1	0.11	4	1060	4	0.97	2	6
290363		4.10	10	<1	0.13	10	1.94	760	1	0.06	4	1080	5	1.30	2	6
290364		3.74	10	1	0.10	10	1.86	667	2	0.05	4	1040	4	0.94	2	5
290365		3.09	10	<1	0.13	10	1.24	558	2	0.06	3	800	5	0.55	3	4
290366		3.97	10	1	0.11	10	1.65	691	2	0.04	7	1080	5	0.71	2	5
290367		4.07	10	1	0.12	10	1.83	652	1	0.06	6	1130	3	0.75	<2	5
290368		4.87	10	1	0.12	10	2.06	801	1	0.09	7	1250	4	1.30	<2	6
290369		4.34	10	<1	0.12	10	1.83	697	1	0.09	6	1170	5	1.18	<2	8
290370		3.92	10	1	0.10	10	1.78	611	2	0.06	6	1200	4	0.78	<2	7
290371		3.99	10	1	0.10	10	1.83	668	2	0.06	6	1210	4	0.74	<2	8
290372		3.81	10	1	0.09	10	1.59	583	2	0.08	7	1160	5	0.46	<2	6
290373		3.60	10	1	0.13	10	1.16	500	1	0.28	4	1120	3	0.10	<2	4
290374		3.88	10	<1	0.09	10	1.46	601	<1	0.15	7	1090	4	0.93	<2	5
290375		2.04	<10	<1	0.48	10	0.53	550	<1	0.13	2	730	3	<0.01	<2	2
290376		4.17	10	<1	0.10	10	1.74	705	<1	0.14	7	1190	5	0.80	<2	6
290377		4.37	10	<1	0.10	10	1.68	711	<1	0.20	7	1190	5	0.81	2	8
290378		4.04	10	1	0.11	10	1.66	733	<1	0.11	6	1090	5	0.47	<2	6
290379		4.10	10	<1	0.10	10	1.68	730	1	0.07	7	1170	5	0.25	2	5
290380		3.83	10	1	0.09	10	1.69	714	<1	0.09	7	1160	4	0.15	<2	6
290381		3.97	10	<1	0.10	10	1.70	708	<1	0.14	6	1160	4	0.16	<2	6
290401		5.23	10	<1	0.08	10	2.14	972	<1	0.23	5	1280	5	0.73	<2	13
290402		4.68	10	<1	0.10	10	1.75	915	<1	0.14	2	1230	11	0.50	<2	10
290403		4.81	10	1	0.10	10	1.81	830	<1	0.23	3	1200	7	0.31	<2	12
290404		4.93	10	<1	0.09	10	1.89	878	<1	0.23	2	1180	10	1.33	<2	10
290405		4.67	10	<1	0.09	10	1.76	858	<1	0.21	2	1110	8	1.06	<2	11
290406		4.19	10	<1	0.14	10	1.37	612	3	0.15	1	940	10	0.78	<2	10
290407		5.13	10	<1	0.09	10	1.84	857	<1	0.18	<1	1210	9	0.85	<2	11
290408		4.91	10	1	0.10	10	1.73	733	1	0.19	3	1110	8	1.21	<2	11
290409		4.55	10	<1	0.12	10	1.83	806	1	0.15	2	1020	8	0.78	<2	10
290410		4.88	10	<1	0.13	10	1.97	859	1	0.16	5	1060	8	0.88	<2	10
290411		5.14	10	<1	0.14	10	2.25	896	1	0.18	5	1120	9	0.48	<2	10
290412		4.75	10	<1	0.12	10	1.76	856	1	0.16	3	1050	12	0.70	<2	11
290413		4.94	10	1	0.11	10	1.81	847	1	0.19	4	1110	10	1.04	<2	11
290414		5.01	10	<1	0.12	10	1.70	821	1	0.16	2	1080	10	1.89	<2	9

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	1
290356		74	<20	0.12	<10	<10	68	<10	85	
290357		92	<20	0.10	<10	<10	72	<10	88	
290358		111	<20	0.10	<10	<10	61	<10	78	
290359		95	<20	0.10	<10	<10	72	<10	87	
290360		74	<20	0.03	<10	<10	40	<10	4420	
290361		92	<20	0.10	<10	<10	63	<10	91	
290362		58	<20	0.13	<10	<10	72	<10	93	
290363		30	<20	0.12	<10	<10	57	<10	90	
290364		33	<20	0.10	<10	<10	55	<10	71	
290365		32	<20	0.09	<10	<10	47	<10	69	
290366		30	<20	0.10	<10	<10	61	<10	82	
290367		31	<20	0.14	<10	<10	60	<10	84	
290368		37	<20	0.18	10	<10	74	<10	101	
290369		41	<20	0.30	<10	<10	66	<10	96	
290370		36	<20	0.31	<10	<10	58	<10	94	
290371		31	<20	0.31	<10	<10	63	<10	81	
290372		48	<20	0.27	<10	<10	55	<10	91	
290373		107	<20	0.28	<10	<10	82	<10	68	
290374		65	<20	0.19	<10	<10	59	<10	99	
290375		78	<20	0.14	<10	<10	39	<10	45	
290376		63	<20	0.21	<10	<10	69	<10	103	
290377		78	<20	0.23	<10	<10	90	<10	99	
290378		61	<20	0.20	<10	<10	59	<10	94	
290379		49	<20	0.20	<10	<10	51	<10	105	
290380		63	<20	0.21	<10	<10	54	<10	99	
290381		74	<20	0.24	<10	<10	72	<10	96	
290401		100	<20	0.38	<10	<10	114	<10	110	
290402		78	<20	0.32	<10	<10	95	<10	101	
290403		117	<20	0.23	<10	<10	113	<10	96	
290404		86	<20	0.27	<10	<10	100	<10	96	
290405		85	<20	0.30	<10	<10	102	<10	92	
290406		77	<20	0.31	<10	<10	94	<10	76	
290407		106	<20	0.29	<10	<10	113	<10	102	
290408		78	<20	0.28	<10	<10	113	<10	93	
290409		73	<20	0.24	<10	<10	100	<10	91	
290410		69	<20	0.21	<10	<10	98	<10	97	
290411		85	<20	0.22	<10	<10	109	<10	99	
290412		75	<20	0.27	<10	<10	105	<10	103	
290413		93	<20	0.27	<10	<10	116	<10	94	
290414		65	<20	0.24	<10	<10	104	<10	97	

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Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189874

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	Au-GRA21 Au ppb 50	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
290415		0.51	<5		<0.2	0.99	<2	<10	160	<0.5	<2	0.57	<0.5	4	9	2
290416		2.77	8		0.4	3.00	25	<10	50	0.6	<2	2.19	0.6	11	26	21
290417		3.98	6		<0.2	3.13	21	<10	50	0.5	<2	2.29	<0.5	12	34	9
290418		2.27	<5		<0.2	2.92	4	<10	100	<0.5	<2	2.02	<0.5	12	25	6
290419		4.18	16		<0.2	2.56	36	<10	70	<0.5	<2	1.88	<0.5	11	28	10
290420		2.90	177		0.3	2.61	219	<10	50	<0.5	<2	2.22	<0.5	12	31	12
290421		4.04	107		0.4	2.72	247	<10	70	<0.5	<2	1.94	<0.5	13	35	11
290422		2.75	97		0.3	2.91	349	<10	60	0.5	<2	2.52	<0.5	13	38	15
290423		4.50	26		1.4	1.97	66	<10	30	0.5	2	1.04	<0.5	12	33	10
290424		3.22	9		0.8	2.22	21	<10	30	0.5	<2	1.08	<0.5	12	43	13
290425		3.59	17		0.6	2.49	74	<10	40	0.6	<2	1.41	<0.5	15	42	14
290426		3.65	33		0.7	1.81	18	<10	50	0.5	2	0.87	<0.5	12	39	12
290427		2.81	19		0.7	1.67	42	<10	40	<0.5	2	0.69	<0.5	9	24	17
290428		3.23	11		0.3	1.82	20	<10	40	<0.5	<2	1.09	<0.5	11	34	16
290429		3.70	<5		<0.2	2.29	3	<10	50	<0.5	<2	1.31	<0.5	13	35	13
290430		0.26	8350		38.7	1.83	4510	<10	60	0.6	26	1.92	102.0	14	83	609
290431		3.50	7		<0.2	2.22	21	<10	40	<0.5	<2	1.06	<0.5	13	35	12
290432		3.25	<5		<0.2	1.63	12	<10	50	<0.5	<2	1.13	<0.5	14	35	15
290433		4.00	7		<0.2	2.90	25	<10	40	0.5	<2	1.28	<0.5	13	36	14
290434		4.43	<5		<0.2	2.98	26	<10	60	0.5	<2	1.42	<0.5	12	31	11

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 17-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189874

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
290415		1.98	10	<1	0.46	10	0.49	521	<1	0.12	1	730	6	0.04	<2	2
290416		4.31	10	<1	0.22	10	1.48	821	5	0.14	2	940	20	0.93	<2	7
290417		4.60	10	<1	0.14	10	1.66	774	3	0.17	2	1100	9	1.53	2	8
290418		4.06	10	<1	0.26	10	1.44	611	<1	0.24	3	1090	4	0.05	<2	8
290419		4.06	10	<1	0.18	10	1.44	593	1	0.25	3	1090	6	0.13	<2	8
290420		4.15	10	<1	0.15	10	1.50	728	2	0.20	3	1030	7	0.43	6	9
290421		4.13	10	<1	0.17	10	1.50	585	<1	0.25	2	1100	5	0.34	6	11
290422		4.30	10	<1	0.14	10	1.58	752	1	0.25	3	1080	5	0.27	6	12
290423		4.71	10	<1	0.17	10	1.29	593	5	0.11	3	1170	13	3.28	3	7
290424		4.06	10	<1	0.14	10	1.58	621	2	0.07	6	1130	8	1.85	<2	7
290425		3.90	10	<1	0.15	10	1.72	755	1	0.06	7	1230	7	0.95	<2	7
290426		3.67	10	<1	0.18	10	1.39	560	2	0.05	4	1050	7	1.23	<2	6
290427		3.40	10	<1	0.17	10	1.07	590	3	0.06	2	910	7	0.85	2	5
290428		3.35	10	<1	0.15	10	1.32	493	1	0.04	3	990	11	0.61	<2	4
290429		3.77	10	<1	0.11	10	1.54	631	1	0.08	3	1130	5	0.60	<2	7
290430		4.64	10	<1	0.27	10	0.98	1590	8	0.04	17	720	1610	1.75	81	3
290431		3.90	10	<1	0.11	10	1.58	718	1	0.07	2	1110	9	0.75	<2	6
290432		3.54	10	<1	0.14	10	1.05	562	<1	0.07	5	1170	7	1.37	<2	5
290433		4.18	10	<1	0.19	10	1.60	828	<1	0.06	5	1160	6	0.28	<2	6
290434		3.99	10	<1	0.13	10	1.49	635	<1	0.15	4	1170	6	0.20	<2	6

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VANCOUVER BC V6C 1S4

Finalized Date: 17-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189874

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	1
290415		72	<20	0.13	<10	<10	38	<10	42	
290416		89	<20	0.15	<10	<10	61	<10	117	
290417		126	<20	0.20	<10	<10	79	<10	90	
290418		384	<20	0.17	<10	<10	96	<10	57	
290419		114	<20	0.16	<10	<10	95	<10	76	
290420		96	<20	0.09	<10	<10	87	<10	90	
290421		124	<20	0.11	<10	<10	98	<10	85	
290422		114	<20	0.12	<10	<10	103	<10	93	
290423		40	<20	0.12	<10	<10	62	<10	82	
290424		28	<20	0.15	<10	<10	63	<10	120	
290425		44	<20	0.20	<10	<10	66	<10	109	
290426		35	<20	0.13	<10	<10	53	<10	89	
290427		29	<20	0.10	<10	<10	46	<10	80	
290428		38	<20	0.12	<10	<10	41	<10	65	
290429		52	<20	0.26	<10	<10	58	<10	103	
290430		75	<20	0.03	<10	<10	39	<10	4480	
290431		39	<20	0.25	<10	<10	58	<10	85	
290432		42	<20	0.24	<10	<10	41	<10	100	
290433		53	<20	0.18	<10	<10	67	<10	85	
290434		161	<20	0.21	<10	<10	86	<10	89	

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ALS Minerals

To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 14-NOV-2011
Account: TALAGO

CERTIFICATE WH11189875

Project: Tagish Lake

P.O. No.: TLG_031

This report is for 23 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 19-SEP-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 14-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189875

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R292236		6.59	<5	0.6	0.38	51	<10	940	0.6	<2	4.62	<0.5	4	4	5	2.12
8R292237		3.74	<5	<0.2	0.40	74	<10	1190	0.8	<2	3.22	<0.5	6	3	9	1.98
8R292238		4.53	<5	<0.2	0.43	15	<10	240	0.9	<2	1.57	<0.5	3	3	8	1.57
8R292239		3.90	<5	0.2	0.42	25	<10	290	0.8	<2	2.88	<0.5	9	14	13	2.51
8R292240		3.88	<5	0.3	0.33	86	<10	610	0.5	<2	3.02	<0.5	5	4	10	2.15
8R292241		3.90	<5	0.3	0.38	126	<10	790	0.7	<2	3.14	<0.5	5	4	7	2.08
8R292242		3.74	<5	<0.2	0.70	6	<10	420	0.5	<2	1.95	<0.5	4	9	3	1.95
8R292243		3.66	<5	<0.2	2.57	26	<10	610	0.7	<2	3.79	<0.5	16	85	13	5.32
8R292244		3.59	<5	0.2	0.41	189	<10	490	0.9	2	2.57	<0.5	7	3	5	2.09
8R292245		0.17	6750	39.1	1.89	4860	<10	60	0.6	26	2.06	110.5	14	89	648	4.99
8R292246		2.95	<5	<0.2	0.40	6	<10	330	0.7	<2	1.16	<0.5	4	8	2	1.78
8R292247		4.57	<5	<0.2	0.31	4	<10	490	<0.5	<2	2.39	<0.5	5	4	6	1.82
8R292248		3.56	<5	0.2	0.36	8	<10	540	0.5	<2	2.33	0.8	5	6	17	1.98
8R292249		3.78	12	0.3	0.36	8	<10	150	0.6	<2	2.50	<0.5	6	4	4	2.11
8R292250		3.53	5	<0.2	0.36	10	<10	310	0.5	<2	2.47	<0.5	6	4	3	2.00
8R292251		3.95	<5	<0.2	0.51	4	<10	320	0.5	<2	2.15	<0.5	6	6	3	2.01
8R292252		2.57	<5	<0.2	1.16	2	<10	350	0.5	<2	2.42	<0.5	8	19	8	2.49
8R292253		3.40	<5	0.2	2.08	13	<10	120	0.6	<2	2.83	<0.5	15	37	88	4.04
8R292254		2.48	<5	<0.2	0.49	76	<10	780	0.5	<2	2.02	<0.5	4	8	5	1.59
8R292255		2.58	<5	0.2	0.85	96	<10	280	0.9	<2	4.24	0.5	13	15	51	3.21
8R292256		4.04	<5	<0.2	0.44	43	<10	720	0.7	<2	3.04	<0.5	8	6	5	2.20
8R292257		4.47	<5	<0.2	0.48	25	<10	1080	1.0	<2	3.76	<0.5	8	4	17	2.23
8R292258		5.81	<5	0.7	2.77	11	<10	450	<0.5	<2	4.39	3.1	19	60	57	4.08

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SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 14-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189875

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R292236		<10	1	0.23	20	1.62	972	7	0.06	3	530	11	0.09	<2	4	335
8R292237		<10	<1	0.24	20	1.06	682	4	0.06	3	540	12	0.11	4	3	257
8R292238		<10	<1	0.24	20	0.48	419	9	0.05	1	590	7	0.03	3	3	181
8R292239		<10	<1	0.28	10	1.16	1140	<1	0.07	24	550	22	0.17	4	4	178
8R292240		<10	<1	0.24	10	0.90	987	1	0.06	2	470	35	0.45	6	2	160
8R292241		<10	<1	0.26	20	0.95	1185	1	0.06	3	540	14	0.43	3	4	322
8R292242		<10	<1	0.25	30	0.62	514	6	0.08	4	630	4	0.03	4	4	171
8R292243		10	<1	0.21	20	2.26	923	1	0.14	13	3060	6	0.07	5	11	431
8R292244		<10	<1	0.28	20	0.79	900	1	0.07	3	620	17	0.70	3	4	194
8R292245		10	1	0.25	10	1.03	1770	9	0.05	17	760	1755	1.81	80	3	79
8R292246		<10	<1	0.21	30	0.32	360	3	0.10	3	630	7	0.03	2	4	202
8R292247		<10	<1	0.21	10	0.74	876	<1	0.07	3	480	18	0.58	4	2	122
8R292248		<10	<1	0.22	10	0.69	988	<1	0.08	4	570	27	0.63	7	3	138
8R292249		<10	<1	0.26	10	0.77	948	<1	0.06	3	590	22	1.07	3	2	92
8R292250		<10	<1	0.25	10	0.74	788	<1	0.07	4	600	8	0.89	<2	2	96
8R292251		<10	<1	0.23	10	0.68	739	<1	0.08	5	650	7	0.80	2	3	128
8R292252		10	<1	0.20	20	1.14	918	1	0.08	15	720	11	0.56	4	4	180
8R292253		10	1	0.20	10	2.17	1780	3	0.08	43	970	25	1.41	41	6	198
8R292254		<10	1	0.21	20	0.63	566	5	0.09	5	450	12	0.13	6	3	218
8R292255		<10	1	0.30	10	1.85	1695	4	0.07	27	840	28	1.00	27	7	295
8R292256		<10	<1	0.27	10	1.03	1050	5	0.08	10	650	25	0.47	7	5	253
8R292257		<10	<1	0.36	20	1.14	837	2	0.08	10	620	23	0.21	10	5	351
8R292258		10	1	0.23	10	2.48	1160	1	0.06	53	1100	66	0.40	12	7	215

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VANCOUVER BC V6C 1S4

Finalized Date: 14-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11189875

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R292236		20	<0.01	<10	<10	13	<10	43
8R292237		20	<0.01	<10	<10	12	<10	39
8R292238		20	<0.01	<10	<10	10	<10	33
8R292239		<20	<0.01	<10	<10	22	<10	104
8R292240		<20	<0.01	<10	10	11	<10	81
8R292241		20	<0.01	<10	10	14	<10	63
8R292242		20	<0.01	<10	<10	28	<10	41
8R292243		<20	0.04	<10	<10	89	<10	131
8R292244		20	<0.01	<10	<10	12	<10	51
8R292245		<20	0.03	<10	<10	42	<10	4670
8R292246		20	<0.01	<10	<10	23	<10	44
8R292247		<20	<0.01	<10	<10	8	<10	71
8R292248		<20	<0.01	<10	<10	12	<10	74
8R292249		<20	<0.01	<10	<10	8	<10	46
8R292250		<20	<0.01	<10	<10	9	<10	38
8R292251		<20	<0.01	<10	<10	15	<10	45
8R292252		<20	<0.01	<10	<10	34	<10	61
8R292253		<20	<0.01	<10	<10	60	<10	138
8R292254		20	<0.01	<10	<10	18	<10	29
8R292255		<20	<0.01	<10	<10	32	<10	101
8R292256		<20	<0.01	<10	<10	19	<10	63
8R292257		<20	<0.01	<10	<10	19	<10	64
8R292258		<20	0.01	<10	<10	73	<10	332

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VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

CERTIFICATE WH11193327

Project: Tagish Lake

P.O. No.: TLG_032

This report is for 143 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 23-SEP-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-22Y	Split Sample - Boyd Rotary Splitter
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R290382		3.66	<5	<0.2	3.18	13	<10	40	0.6	<2	1.00	<0.5	16	93	11	4.84
8R290383		3.42	<5	0.3	3.24	7	<10	40	0.7	<2	1.03	<0.5	15	90	13	4.98
8R290384		3.08	<5	0.3	3.31	13	<10	70	0.6	<2	1.25	<0.5	18	95	21	5.06
8R290385		1.49	<5	0.2	3.54	9	<10	120	0.6	<2	2.05	<0.5	16	74	21	4.09
8R290386		3.55	<5	0.2	3.26	7	<10	90	0.5	<2	1.69	<0.5	16	62	20	3.94
8R290387		3.54	<5	0.2	3.07	12	<10	80	0.8	<2	1.88	<0.5	14	51	9	4.02
8R290388		2.99	<5	0.2	1.70	9	<10	90	0.5	<2	0.88	<0.5	6	3	6	3.21
8R290389		4.03	<5	0.4	1.87	43	<10	110	1.0	<2	1.06	<0.5	4	3	6	3.01
8R290390		0.15	5150	0.4	1.27	9	<10	80	<0.5	<2	0.75	<0.5	<1	1	2	2.09
8R290391		3.35	<5	0.4	1.64	47	<10	100	0.9	<2	0.68	<0.5	4	2	6	3.04
8R290392		2.70	<5	0.2	2.91	45	<10	80	1.1	3	0.94	0.5	13	45	13	4.84
8R290393		3.32	<5	<0.2	2.72	20	<10	50	0.5	<2	1.67	<0.5	17	58	13	4.83
8R290394		3.86	<5	0.3	2.47	19	<10	80	0.8	2	1.31	<0.5	9	20	9	4.19
8R290395		3.53	<5	0.2	0.63	13	<10	60	0.5	2	0.10	<0.5	<1	6	16	1.93
8R290396		3.82	<5	0.3	0.91	342	<10	120	<0.5	<2	0.33	<0.5	1	5	27	2.34
8R290397		3.10	<5	<0.2	3.83	6	<10	60	0.8	2	1.74	<0.5	12	39	8	4.00
8R290398		2.69	<5	<0.2	4.36	7	<10	50	0.8	<2	1.65	<0.5	16	48	12	5.16
8R290399		3.24	<5	<0.2	3.94	12	<10	80	0.8	<2	1.83	<0.5	11	29	12	4.18
8R290501		5.20	<5	<0.2	3.93	9	<10	50	0.7	2	1.81	<0.5	15	48	10	4.84
8R290502		4.85	<5	0.3	3.86	5	<10	50	0.6	<2	1.82	<0.5	15	47	8	5.66
8R290503		4.74	<5	0.2	4.37	10	<10	60	0.8	<2	1.83	<0.5	14	45	8	6.48
8R290504		4.67	<5	0.3	3.46	5	<10	60	0.5	<2	1.59	<0.5	15	47	11	6.20
8R290505		2.91	6	<0.2	3.25	3	<10	40	0.5	<2	1.55	<0.5	16	47	7	4.60
8R290506		3.67	<5	<0.2	3.16	2	<10	40	0.5	<2	1.50	<0.5	16	48	9	4.80
8R290507		4.68	<5	<0.2	3.02	7	<10	30	0.5	<2	1.41	<0.5	16	46	10	4.85
8R290508		4.27	<5	<0.2	2.77	11	<10	50	<0.5	<2	1.49	<0.5	15	45	9	4.32
8R290509		4.61	8	0.4	2.30	39	<10	30	1.5	<2	2.02	1.2	10	30	7	3.14
8R290510		4.84	40	15.7	2.30	235	<10	20	2.0	10	3.14	60.8	12	18	39	3.35
8R290511		4.65	<5	<0.2	2.87	13	<10	30	0.6	<2	1.96	<0.5	12	38	7	3.78
8R290512		4.84	<5	0.2	4.68	9	<10	30	1.1	<2	2.27	0.5	13	45	13	4.38
8R290513		2.21	<5	<0.2	3.54	9	<10	50	0.8	<2	1.48	<0.5	13	39	11	4.23
8R290514		4.71	<5	<0.2	3.02	9	<10	50	0.5	2	1.45	<0.5	15	47	16	4.29
8R290515		0.18	6570	39.2	1.91	4790	<10	60	0.6	26	2.11	110.5	14	90	636	4.98
8R290516		4.80	<5	0.2	2.81	14	<10	70	<0.5	<2	1.50	<0.5	15	47	15	4.34
8R290517		2.63	<5	<0.2	2.69	9	<10	50	<0.5	<2	1.44	<0.5	14	46	12	4.24
8R290518		4.23	<5	<0.2	3.01	<2	<10	40	0.6	<2	1.69	<0.5	16	43	12	4.09
8R290519		4.51	<5	<0.2	2.10	6	<10	50	<0.5	<2	1.40	<0.5	14	38	11	3.30
8R290520		4.87	<5	<0.2	1.55	10	<10	40	<0.5	<2	1.03	<0.5	14	37	11	3.36
8R290521		4.24	<5	<0.2	1.72	18	<10	40	0.5	<2	1.55	<0.5	16	35	17	3.33
8R290522		4.85	<5	<0.2	2.42	4	<10	50	0.5	<2	1.34	<0.5	13	40	9	3.86

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SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R290382		10	<1	0.13	10	1.69	796	1	0.08	17	1330	4	0.04	<2	8	48
8R290383		10	1	0.11	10	1.42	636	1	0.09	17	1330	6	0.66	<2	10	55
8R290384		10	<1	0.07	10	1.98	870	1	0.12	20	1480	6	0.42	2	8	79
8R290385		10	<1	0.05	10	1.86	680	1	0.32	17	1310	6	0.55	<2	8	143
8R290386		10	1	0.10	10	1.68	662	1	0.32	20	1280	6	0.24	2	5	138
8R290387		10	<1	0.12	10	1.44	927	1	0.19	13	1360	6	0.03	2	8	122
8R290388		10	<1	0.13	10	0.76	642	3	0.08	<1	1260	13	0.26	<2	4	58
8R290389		10	1	0.27	20	0.59	935	<1	0.05	<1	960	46	0.05	2	4	46
8R290390		10	<1	0.05	20	0.41	677	<1	0.02	<1	670	32	0.01	<2	2	32
8R290391		10	<1	0.25	20	0.49	924	<1	0.04	3	920	62	0.03	<2	3	34
8R290392		10	1	0.18	20	1.48	1260	<1	0.06	8	1370	17	0.02	2	7	49
8R290393		10	1	0.10	10	2.14	844	<1	0.06	10	1310	9	0.58	<2	6	49
8R290394		10	<1	0.17	10	1.21	1285	4	0.08	4	1310	17	0.07	<2	5	56
8R290395		<10	<1	0.17	30	0.08	343	2	0.09	1	110	8	0.06	<2	1	14
8R290396		10	1	0.20	30	0.21	448	5	0.09	1	350	11	0.15	<2	3	25
8R290397		10	<1	0.12	10	1.77	728	<1	0.29	5	980	6	0.27	<2	8	156
8R290398		10	1	0.11	10	1.93	923	<1	0.32	6	1210	7	0.70	<2	11	202
8R290399		10	1	0.11	10	1.65	714	<1	0.30	4	1130	6	0.06	<2	9	148
8R290501		10	1	0.07	10	2.11	996	<1	0.30	5	1210	8	1.31	2	9	113
8R290502		10	1	0.04	10	2.41	1295	1	0.29	5	1220	7	2.43	<2	8	114
8R290503		10	1	0.05	10	2.37	2410	<1	0.33	4	1240	8	2.80	<2	9	122
8R290504		10	1	0.05	10	2.33	2040	<1	0.18	6	1250	8	2.76	<2	9	76
8R290505		10	<1	0.05	10	2.47	1075	<1	0.10	6	1280	6	0.71	<2	9	47
8R290506		10	<1	0.06	10	2.25	895	<1	0.10	6	1230	5	0.62	<2	8	44
8R290507		10	<1	0.09	10	1.82	812	<1	0.10	6	1190	6	0.93	<2	8	45
8R290508		10	1	0.07	10	1.77	953	<1	0.06	5	1150	4	0.68	<2	6	40
8R290509		10	1	0.06	10	1.45	1525	<1	0.07	6	920	246	0.02	<2	6	91
8R290510		10	1	0.07	10	1.17	1675	3	0.03	3	840	7310	0.09	<2	5	104
8R290511		10	<1	0.14	10	1.61	764	1	0.06	6	1150	42	0.04	3	5	52
8R290512		10	1	0.09	10	1.99	845	<1	0.30	7	1280	59	0.06	<2	7	111
8R290513		10	<1	0.22	10	1.66	800	<1	0.12	7	1240	6	0.08	<2	6	45
8R290514		10	1	0.09	10	1.90	783	3	0.15	8	1250	11	1.07	<2	6	52
8R290515		10	1	0.26	10	1.03	1780	7	0.04	19	780	1765	1.82	75	3	76
8R290516		10	<1	0.08	10	1.90	772	1	0.10	9	1270	7	1.13	<2	7	56
8R290517		10	<1	0.07	10	1.82	768	<1	0.09	9	1190	9	1.27	2	7	44
8R290518		10	1	0.09	10	1.72	967	<1	0.11	9	1270	5	0.49	<2	6	54
8R290519		10	1	0.07	10	1.29	895	<1	0.05	11	1090	7	0.60	<2	5	42
8R290520		10	1	0.11	10	0.70	710	<1	0.06	9	1040	5	1.16	<2	6	32
8R290521		10	1	0.07	10	0.88	1185	<1	0.06	9	1000	6	0.71	<2	5	48
8R290522		10	<1	0.09	10	1.33	811	<1	0.09	8	1190	2	0.07	<2	7	52

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VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R290382		<20	0.22	<10	<10	85	<10	108
8R290383		<20	0.26	<10	<10	89	<10	87
8R290384		<20	0.26	<10	<10	91	<10	129
8R290385		<20	0.23	<10	<10	89	<10	103
8R290386		<20	0.25	<10	<10	86	<10	95
8R290387		<20	0.24	<10	<10	69	<10	100
8R290388		<20	0.17	<10	<10	29	<10	94
8R290389		<20	0.08	<10	<10	19	<10	142
8R290390		<20	0.02	<10	<10	6	<10	32
8R290391		<20	0.04	<10	<10	16	<10	141
8R290392		<20	0.16	<10	<10	59	<10	136
8R290393		<20	0.20	<10	<10	75	<10	114
8R290394		<20	0.20	<10	<10	48	<10	135
8R290395		<20	0.01	<10	<10	5	<10	36
8R290396		<20	0.05	<10	<10	9	<10	37
8R290397		<20	0.21	<10	<10	81	<10	84
8R290398		<20	0.23	<10	<10	100	<10	103
8R290399		<20	0.24	<10	<10	85	<10	83
8R290501		<20	0.23	<10	<10	93	<10	111
8R290502		<20	0.21	<10	<10	85	<10	107
8R290503		<20	0.22	<10	<10	92	<10	105
8R290504		<20	0.22	<10	<10	87	<10	109
8R290505		<20	0.24	<10	<10	84	<10	107
8R290506		<20	0.25	<10	<10	88	<10	100
8R290507		<20	0.22	<10	<10	83	<10	99
8R290508		<20	0.17	<10	<10	70	<10	104
8R290509		<20	0.16	<10	<10	53	<10	219
8R290510		<20	0.17	<10	<10	52	<10	5920
8R290511		<20	0.22	<10	<10	51	<10	123
8R290512		<20	0.19	<10	<10	64	<10	145
8R290513		<20	0.17	<10	<10	51	<10	89
8R290514		<20	0.20	<10	<10	66	<10	100
8R290515		<20	0.03	<10	<10	43	<10	4580
8R290516		<20	0.28	<10	<10	70	<10	132
8R290517		<20	0.28	<10	<10	66	<10	98
8R290518		<20	0.19	<10	<10	57	<10	100
8R290519		<20	0.22	<10	<10	44	<10	95
8R290520		<20	0.17	<10	<10	44	<10	85
8R290521		<20	0.21	<10	<10	41	<10	62
8R290522		<20	0.22	<10	<10	71	<10	93

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CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R290523		4.54	<5	0.2	2.74	4	<10	80	<0.5	<2	1.77	<0.5	11	30	14	3.89
8R290524		4.25	<5	0.2	2.74	<2	<10	100	<0.5	2	1.73	<0.5	12	30	14	3.84
8R290525		5.07	<5	<0.2	2.65	<2	<10	100	<0.5	<2	1.63	<0.5	11	22	15	3.90
8R290526		4.91	<5	<0.2	2.69	<2	<10	80	<0.5	<2	1.69	<0.5	11	24	13	3.74
8R290527		5.10	<5	<0.2	2.72	3	<10	70	<0.5	<2	1.75	<0.5	13	38	14	3.88
8R290528		5.02	<5	0.2	2.28	7	<10	50	<0.5	<2	1.32	<0.5	14	40	15	3.75
8R290529		5.07	<5	<0.2	2.09	8	<10	30	0.5	<2	1.13	<0.5	11	29	9	3.34
8R290530		0.49	<5	<0.2	1.01	<2	<10	140	<0.5	<2	0.60	<0.5	3	7	2	2.09
8R290531		4.50	<5	<0.2	2.09	3	<10	10	<0.5	<2	0.75	<0.5	9	21	1	3.29
8R290532		6.16	<5	<0.2	2.56	12	<10	20	<0.5	<2	1.23	<0.5	14	41	11	3.89
8R290533		3.27	<5	<0.2	1.52	21	<10	80	<0.5	<2	1.50	<0.5	4	2	3	2.86
8R290534		3.27	<5	<0.2	1.48	17	<10	60	<0.5	<2	1.06	<0.5	4	2	6	2.93
8R290535		2.62	<5	0.2	2.62	17	<10	50	0.5	<2	1.41	<0.5	12	33	25	3.92
8R290536		1.92	7	0.3	2.55	21	<10	40	0.8	<2	4.12	<0.5	11	32	26	3.35
8R290537		4.79	<5	0.2	1.69	12	<10	60	<0.5	<2	1.71	<0.5	7	12	9	3.27
8R290538		4.40	10	0.2	1.05	17	<10	110	<0.5	<2	0.71	<0.5	3	4	2	2.27
8R290539		4.78	<5	<0.2	0.99	6	<10	100	<0.5	<2	0.62	<0.5	3	5	2	2.24
8R290540		4.72	<5	<0.2	0.95	7	<10	100	<0.5	<2	0.67	<0.5	3	4	2	2.21
8R290541		4.50	<5	<0.2	0.98	16	<10	100	<0.5	<2	0.87	<0.5	3	5	2	2.40
8R290542		4.60	5	<0.2	1.02	21	<10	110	<0.5	<2	0.74	<0.5	3	5	3	2.32
8R290543		4.82	11	<0.2	1.00	61	<10	80	<0.5	<2	0.78	<0.5	3	5	2	2.34
8R290544		4.81	10	<0.2	1.00	125	<10	90	<0.5	<2	0.58	<0.5	3	4	2	2.28
8R290545		0.21	6970	44.3	1.72	4370	<10	30	0.6	24	1.89	101.0	13	85	578	4.46
8R290546		4.44	7	<0.2	1.03	30	<10	100	<0.5	<2	0.60	<0.5	3	6	3	2.38
8R290547		4.46	10	<0.2	1.06	50	<10	90	<0.5	<2	0.99	<0.5	3	4	3	2.28
8R290548		4.24	<5	0.3	1.05	14	<10	90	<0.5	<2	0.69	<0.5	3	5	3	2.33
8R290549		3.99	<5	<0.2	1.05	13	<10	110	<0.5	<2	0.68	<0.5	3	5	2	2.26
8R290550		4.25	<5	<0.2	0.95	20	<10	100	<0.5	<2	0.64	<0.5	3	5	2	2.26
8R291051		4.87	<5	<0.2	0.95	9	<10	90	<0.5	<2	0.60	<0.5	2	4	3	2.21
8R291052		4.65	<5	<0.2	0.98	9	<10	90	<0.5	<2	0.45	<0.5	3	4	2	2.28
8R291053		3.86	<5	<0.2	1.42	7	<10	120	0.5	<2	0.86	<0.5	2	4	3	2.32
8R291054		1.48	<5	0.3	3.61	49	<10	70	0.8	<2	1.85	<0.5	6	4	9	2.99
8R291055		4.63	<5	0.3	2.34	15	<10	70	0.7	<2	1.12	<0.5	8	9	14	3.57
8R291056		4.57	<5	0.2	2.22	5	<10	20	<0.5	<2	1.03	<0.5	8	11	10	3.15
8R291057		5.07	<5	<0.2	2.53	3	<10	60	<0.5	<2	1.15	<0.5	9	11	7	3.36
8R291058		5.04	<5	0.3	2.35	8	<10	60	<0.5	<2	1.12	<0.5	10	11	9	3.68
8R291059		4.48	<5	0.3	2.91	14	<10	40	0.6	<2	1.37	<0.5	9	10	8	3.89
8R291060		0.44	<5	<0.2	1.07	<2	<10	140	<0.5	<2	0.63	<0.5	3	7	2	2.16
8R291061		4.95	<5	0.3	3.01	8	<10	50	0.5	<2	1.49	<0.5	8	10	8	3.80
8R291062		5.20	<5	0.3	3.03	7	<10	30	0.7	<2	1.46	<0.5	9	12	8	3.63

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
8R290523		10	<1	0.22	10	1.32	525	<1	0.30	7	1200	8	0.11	<2	6	110
8R290524		10	1	0.30	10	1.31	464	<1	0.33	8	1210	8	0.06	<2	6	119
8R290525		10	1	0.27	10	1.23	470	<1	0.32	7	1190	4	0.05	<2	4	118
8R290526		10	<1	0.20	10	1.23	456	<1	0.30	7	1200	6	0.09	<2	4	105
8R290527		10	1	0.08	10	1.36	559	<1	0.24	8	1190	5	0.23	<2	6	86
8R290528		10	<1	0.09	10	1.25	644	2	0.10	7	1140	5	0.63	<2	6	51
8R290529		10	<1	0.17	10	0.91	566	2	0.07	5	940	4	0.44	<2	5	39
8R290530		<10	<1	0.47	10	0.47	537	<1	0.13	3	700	4	0.03	<2	2	75
8R290531		10	<1	0.13	10	1.18	562	1	0.05	3	770	3	0.05	<2	4	29
8R290532		10	<1	0.12	10	1.33	696	1	0.09	7	1200	5	0.41	<2	6	55
8R290533		10	<1	0.11	10	0.72	623	2	0.09	<1	1180	5	0.51	2	3	66
8R290534		10	1	0.09	10	0.84	619	2	0.08	<1	1380	4	0.47	<2	3	53
8R290535		10	1	0.09	10	1.49	706	1	0.12	5	1180	5	0.46	<2	4	80
8R290536		10	<1	0.11	10	1.40	826	1	0.12	3	990	9	0.18	2	6	100
8R290537		10	<1	0.11	10	0.96	634	1	0.07	1	1100	7	0.48	2	4	52
8R290538		10	<1	0.15	10	0.36	454	2	0.08	1	540	6	0.36	<2	2	29
8R290539		10	<1	0.13	10	0.35	468	2	0.07	<1	520	6	0.23	<2	2	27
8R290540		10	<1	0.14	10	0.33	450	2	0.07	<1	480	7	0.29	<2	2	29
8R290541		10	<1	0.16	10	0.32	482	2	0.06	<1	500	6	0.39	2	3	33
8R290542		10	<1	0.14	10	0.35	474	2	0.07	<1	500	19	0.29	<2	2	32
8R290543		10	<1	0.13	10	0.35	488	2	0.06	<1	510	18	0.28	<2	2	32
8R290544		10	<1	0.13	10	0.35	452	1	0.07	<1	510	6	0.20	2	2	26
8R290545		10	<1	0.22	10	0.96	1560	7	0.02	14	690	1555	1.69	77	3	69
8R290546		10	<1	0.13	10	0.35	496	2	0.08	1	520	8	0.15	2	2	27
8R290547		10	<1	0.15	10	0.34	502	2	0.07	1	510	7	0.22	<2	2	38
8R290548		10	<1	0.14	10	0.35	496	2	0.07	<1	490	5	0.23	<2	3	30
8R290549		10	<1	0.16	10	0.32	453	2	0.08	<1	480	6	0.33	<2	2	29
8R290550		10	<1	0.14	10	0.30	424	2	0.07	1	450	7	0.33	<2	2	26
8R291051		10	<1	0.15	10	0.30	394	2	0.07	<1	460	4	0.48	<2	2	22
8R291052		10	<1	0.13	10	0.33	403	2	0.08	<1	480	5	0.50	<2	2	23
8R291053		10	<1	0.13	10	0.35	442	2	0.10	1	520	5	0.37	<2	3	128
8R291054		10	<1	0.16	10	0.70	713	1	0.15	<1	950	7	0.25	<2	4	210
8R291055		10	<1	0.22	10	0.59	402	2	0.22	1	720	7	2.05	<2	5	116
8R291056		10	1	0.15	10	0.74	452	2	0.15	2	910	3	0.44	<2	5	67
8R291057		10	<1	0.09	10	1.06	598	2	0.17	<1	1170	3	0.35	<2	4	70
8R291058		10	<1	0.12	10	1.00	595	2	0.17	<1	1190	5	1.36	2	5	62
8R291059		10	1	0.18	10	0.93	633	2	0.33	<1	1140	9	2.21	4	6	84
8R291060		<10	<1	0.48	10	0.48	558	<1	0.14	1	710	3	0.06	<2	3	84
8R291061		10	<1	0.12	10	1.15	702	3	0.29	<1	1580	8	1.58	<2	5	106
8R291062		10	<1	0.15	10	1.02	623	2	0.32	<1	1400	8	1.37	3	5	81

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VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R290523		<20	0.26	<10	<10	95	<10	73
8R290524		<20	0.27	<10	<10	95	<10	70
8R290525		<20	0.25	<10	<10	92	<10	61
8R290526		<20	0.25	<10	<10	87	<10	69
8R290527		<20	0.22	<10	<10	80	<10	87
8R290528		<20	0.18	<10	<10	67	<10	98
8R290529		<20	0.15	<10	<10	48	<10	86
8R290530		<20	0.14	<10	<10	38	<10	43
8R290531		<20	0.09	<10	<10	40	<10	74
8R290532		<20	0.16	<10	<10	57	<10	90
8R290533		<20	0.16	<10	<10	18	<10	124
8R290534		<20	0.17	<10	<10	23	<10	92
8R290535		<20	0.13	<10	<10	56	<10	76
8R290536		<20	0.14	<10	<10	62	<10	61
8R290537		<20	0.20	<10	<10	41	<10	91
8R290538		<20	0.10	<10	<10	13	<10	73
8R290539		<20	0.09	<10	<10	12	<10	78
8R290540		<20	0.09	<10	<10	12	<10	92
8R290541		<20	0.09	<10	<10	13	<10	70
8R290542		<20	0.10	<10	<10	13	<10	85
8R290543		<20	0.08	<10	<10	12	<10	76
8R290544		<20	0.09	<10	<10	12	<10	69
8R290545		<20	0.02	<10	<10	38	10	3950
8R290546		<20	0.09	<10	<10	12	<10	87
8R290547		<20	0.08	<10	<10	13	<10	79
8R290548		<20	0.09	<10	<10	13	<10	71
8R290549		<20	0.09	<10	<10	12	<10	69
8R290550		<20	0.09	<10	<10	11	<10	67
8R291051		<20	0.09	<10	<10	11	<10	71
8R291052		<20	0.09	<10	<10	12	<10	68
8R291053		<20	0.10	<10	<10	12	<10	62
8R291054		<20	0.09	<10	<10	22	<10	78
8R291055		<20	0.09	<10	<10	28	<10	78
8R291056		<20	0.11	<10	<10	41	<10	53
8R291057		<20	0.13	<10	<10	47	<10	86
8R291058		<20	0.12	<10	<10	48	<10	113
8R291059		<20	0.13	<10	<10	46	<10	107
8R291060		<20	0.15	<10	<10	39	<10	45
8R291061		<20	0.11	<10	<10	50	<10	108
8R291062		<20	0.13	<10	<10	47	<10	98

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VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R291063		4.01	<5	0.4	2.85	10	<10	50	0.7	<2	1.33	<0.5	11	8	9	4.02
8R291064		4.40	<5	0.3	1.90	10	<10	40	<0.5	<2	1.49	<0.5	11	12	10	3.69
8R291065		5.13	<5	0.2	1.58	13	<10	70	<0.5	<2	1.05	<0.5	10	12	12	3.32
8R291066		5.03	6	0.4	1.63	15	<10	60	<0.5	<2	1.17	<0.5	11	11	14	3.52
8R291067		4.57	218	0.7	1.96	31	<10	50	0.5	<2	1.61	<0.5	9	11	37	3.45
8R291068		4.44	1650	1.6	2.05	7	<10	50	<0.5	<2	1.23	<0.5	9	13	11	3.60
8R291069		4.72	<5	0.3	1.95	4	<10	50	<0.5	<2	1.49	<0.5	10	11	10	3.62
8R291070		4.43	6	0.8	2.08	178	<10	60	<0.5	<2	1.77	<0.5	11	14	28	4.20
8R291071		4.71	<5	0.3	1.92	14	<10	60	<0.5	<2	1.37	<0.5	11	15	10	3.88
8R291072		4.48	<5	0.4	1.66	17	<10	50	<0.5	<2	1.16	<0.5	14	15	10	4.56
8R291073		5.10	<5	0.4	1.79	12	<10	50	<0.5	2	0.97	<0.5	15	13	9	4.96
8R291074		4.74	<5	0.4	2.15	9	<10	40	<0.5	<2	1.07	<0.5	10	8	10	4.91
8R291075		0.25	5530	39.7	1.96	4910	<10	60	0.7	26	2.08	110.5	15	91	636	4.84
8R291076		4.88	5	0.2	1.62	13	<10	60	<0.5	<2	1.19	<0.5	10	10	10	4.07
8R291077		3.82	7	0.5	1.86	145	<10	60	<0.5	<2	1.38	<0.5	10	11	14	4.80
8R291078		4.98	<5	0.4	1.67	11	<10	50	<0.5	<2	1.19	<0.5	10	10	12	4.68
8R291079		4.75	5	0.7	1.53	105	<10	60	<0.5	<2	1.81	<0.5	10	11	21	4.49
8R291080		4.92	<5	0.4	1.60	15	<10	40	<0.5	<2	1.62	<0.5	10	12	10	3.92
8R291081		4.77	44	0.5	1.66	574	<10	50	<0.5	<2	1.26	<0.5	10	13	13	4.15
8R291082		4.85	<5	0.4	1.62	16	<10	50	<0.5	<2	1.07	<0.5	10	13	10	4.36
8R291083		4.94	<5	0.7	1.87	6	<10	50	<0.5	<2	1.20	<0.5	10	13	12	4.40
8R291084		4.44	<5	0.5	1.89	11	<10	50	<0.5	<2	1.15	<0.5	10	13	9	4.32
8R291085		4.84	<5	0.9	1.38	38	<10	40	0.5	<2	1.02	<0.5	10	12	14	6.09
8R291086		4.50	<5	0.5	1.46	11	<10	40	<0.5	<2	1.52	<0.5	10	14	17	4.13
8R291087		3.91	39	5.5	1.80	609	<10	70	<0.5	<2	1.41	0.6	11	14	117	4.17
8R291088		4.36	19	1.0	1.19	252	<10	40	<0.5	<2	1.49	<0.5	8	10	75	3.79
8R291089		5.41	28	1.8	1.58	379	<10	50	<0.5	<2	2.29	0.9	7	9	236	3.70
8R291090		0.37	<5	<0.2	0.97	2	<10	160	<0.5	<2	0.57	<0.5	3	6	2	2.02
8R291091		2.84	<5	0.3	2.60	12	<10	40	<0.5	<2	2.85	<0.5	13	53	13	4.45
8R291092		2.95	14	0.5	2.26	65	<10	60	<0.5	<2	2.40	0.5	9	10	28	4.50
8R291093		4.46	16	1.1	1.59	106	<10	60	<0.5	<2	1.75	0.9	8	8	46	4.21
8R291094		4.24	8	0.5	1.75	96	<10	50	0.5	<2	2.01	<0.5	7	8	15	4.00
8R291095		4.56	<5	0.4	1.83	62	<10	50	0.6	<2	2.29	<0.5	8	9	9	4.15
8R291096		4.43	<5	0.2	1.60	30	<10	60	0.5	<2	1.87	<0.5	9	9	9	4.02
8R291097		4.90	<5	0.4	1.02	26	<10	60	<0.5	<2	1.26	<0.5	9	9	8	3.80
8R291098		4.44	<5	0.5	1.25	7	<10	50	<0.5	<2	1.03	<0.5	9	9	8	4.30
8R291099		4.69	<5	0.7	1.55	23	<10	50	<0.5	<2	1.42	<0.5	9	9	13	4.65
8R291100		4.65	<5	0.2	1.63	6	<10	60	<0.5	<2	1.00	<0.5	9	9	10	3.93
8R291101		4.47	<5	<0.2	2.08	3	<10	50	<0.5	<2	1.22	<0.5	8	9	9	3.90
8R291102		4.44	<5	<0.2	2.03	<2	<10	50	<0.5	<2	1.18	<0.5	8	9	9	3.92

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R291063		10	1	0.27	10	0.86	565	3	0.24	1	1200	6	1.89	3	5	82
8R291064		10	<1	0.16	10	0.83	676	3	0.09	2	1620	7	0.95	<2	6	35
8R291065		10	<1	0.17	10	0.56	582	2	0.08	1	1210	7	0.77	2	5	38
8R291066		10	<1	0.13	10	0.60	625	2	0.08	1	1210	6	0.75	<2	4	46
8R291067		10	1	0.15	10	0.76	764	2	0.09	<1	1130	15	0.65	<2	5	79
8R291068		10	<1	0.13	10	0.74	699	2	0.13	1	1120	3	0.51	<2	5	81
8R291069		10	<1	0.11	10	0.76	654	2	0.10	1	1190	5	0.69	<2	4	76
8R291070		10	<1	0.12	10	0.79	686	3	0.13	2	1190	9	1.00	2	5	66
8R291071		10	<1	0.13	10	0.81	686	2	0.12	1	1200	9	1.15	2	5	59
8R291072		10	<1	0.15	10	0.71	573	4	0.13	3	1210	10	3.49	2	5	44
8R291073		10	<1	0.22	10	0.65	465	2	0.16	4	1230	12	4.27	<2	5	42
8R291074		10	<1	0.23	10	0.72	349	2	0.21	1	1180	12	4.05	<2	4	50
8R291075		10	<1	0.25	10	1.02	1775	9	0.04	18	770	1775	1.93	72	3	78
8R291076		10	<1	0.19	10	0.53	417	2	0.18	<1	1180	10	3.40	2	5	49
8R291077		10	<1	0.25	10	0.56	367	5	0.17	1	1240	10	3.49	4	5	44
8R291078		10	<1	0.20	10	0.41	267	2	0.21	1	1160	10	4.24	2	4	50
8R291079		10	<1	0.24	10	0.52	485	9	0.08	<1	1210	9	2.67	3	5	41
8R291080		10	<1	0.16	10	0.53	544	2	0.12	1	1160	10	2.48	2	5	49
8R291081		10	<1	0.16	10	0.62	748	3	0.11	1	1160	9	2.34	4	5	53
8R291082		10	<1	0.18	10	0.38	659	4	0.15	<1	1170	10	3.19	3	5	54
8R291083		10	<1	0.20	10	0.48	610	3	0.14	1	1170	6	1.96	<2	5	71
8R291084		10	<1	0.21	10	0.53	576	4	0.12	1	1190	8	2.32	2	5	56
8R291085		10	1	0.25	10	0.30	389	7	0.08	1	1100	10	3.83	<2	5	37
8R291086		10	<1	0.19	10	0.43	495	4	0.07	1	1140	5	1.44	<2	4	45
8R291087		10	<1	0.22	10	0.53	695	14	0.08	1	1210	30	0.97	3	4	62
8R291088		10	<1	0.20	10	0.24	361	12	0.06	<1	1010	10	1.32	4	4	54
8R291089		10	<1	0.16	10	0.42	606	27	0.07	<1	1000	12	0.92	3	4	66
8R291090		<10	<1	0.44	10	0.47	557	<1	0.11	1	750	3	0.06	<2	2	71
8R291091		10	<1	0.11	20	1.89	813	2	0.05	11	2030	9	0.34	2	6	60
8R291092		10	<1	0.20	20	0.80	1025	23	0.09	<1	1270	10	0.32	<2	6	69
8R291093		10	<1	0.23	10	0.49	1070	12	0.05	<1	1110	12	1.38	<2	3	68
8R291094		10	<1	0.20	10	0.65	1505	4	0.05	<1	1010	11	1.17	2	3	87
8R291095		10	<1	0.23	10	0.66	1360	3	0.05	<1	1160	9	1.37	<2	3	101
8R291096		10	<1	0.33	10	0.48	1025	2	0.07	<1	1210	10	1.47	<2	4	71
8R291097		10	<1	0.24	10	0.29	588	3	0.07	<1	1210	8	2.75	<2	4	41
8R291098		10	<1	0.21	10	0.39	848	2	0.08	<1	1170	7	2.25	<2	4	34
8R291099		10	<1	0.18	10	0.40	782	3	0.09	<1	1200	7	1.85	<2	4	40
8R291100		10	<1	0.15	10	0.54	643	5	0.09	3	1170	7	1.09	<2	4	38
8R291101		10	<1	0.12	10	0.82	652	4	0.11	1	1110	6	0.62	<2	3	51
8R291102		10	1	0.11	10	0.82	652	4	0.11	1	1100	5	0.62	<2	3	49

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
8R291063		<20	0.12	<10	<10	37	<10	139
8R291064		<20	0.16	<10	<10	49	<10	126
8R291065		<20	0.16	<10	<10	44	<10	89
8R291066		<20	0.13	<10	<10	42	<10	92
8R291067		<20	0.15	<10	<10	44	<10	107
8R291068		<20	0.16	<10	<10	49	<10	96
8R291069		<20	0.16	<10	<10	44	<10	111
8R291070		<20	0.15	<10	<10	53	<10	90
8R291071		<20	0.15	<10	<10	53	<10	120
8R291072		<20	0.14	<10	<10	45	<10	156
8R291073		<20	0.11	<10	<10	43	<10	131
8R291074		<20	0.09	<10	<10	27	<10	114
8R291075		<20	0.03	<10	<10	43	<10	4660
8R291076		<20	0.12	<10	<10	36	<10	120
8R291077		<20	0.14	<10	<10	35	<10	97
8R291078		<20	0.12	<10	<10	30	<10	97
8R291079		<20	0.15	<10	<10	39	<10	98
8R291080		<20	0.14	<10	<10	41	<10	137
8R291081		<20	0.13	<10	<10	38	<10	122
8R291082		<20	0.13	<10	<10	39	<10	97
8R291083		<20	0.15	<10	<10	41	<10	91
8R291084		<20	0.13	<10	<10	39	<10	95
8R291085		<20	0.11	<10	<10	35	<10	100
8R291086		<20	0.13	<10	<10	39	<10	78
8R291087		<20	0.11	<10	<10	42	<10	105
8R291088		<20	0.11	<10	<10	32	<10	56
8R291089		<20	0.11	<10	<10	37	<10	118
8R291090		<20	0.14	<10	<10	39	<10	45
8R291091		<20	0.35	<10	<10	93	<10	115
8R291092		<20	0.18	<10	<10	59	<10	101
8R291093		<20	0.12	<10	<10	30	<10	139
8R291094		<20	0.10	<10	<10	26	<10	99
8R291095		<20	0.11	<10	<10	31	<10	112
8R291096		<20	0.13	<10	<10	38	<10	62
8R291097		<20	0.13	<10	<10	36	<10	105
8R291098		<20	0.13	<10	<10	36	<10	104
8R291099		<20	0.12	<10	<10	44	<10	77
8R291100		<20	0.11	<10	<10	37	<10	97
8R291101		<20	0.11	<10	<10	36	<10	95
8R291102		<20	0.10	<10	<10	35	<10	96

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
8R291103		4.65	<5	<0.2	1.82	5	<10	50	<0.5	<2	1.03	<0.5	8	9	8	3.56
8R291104		4.38	<5	<0.2	1.87	6	<10	50	<0.5	<2	1.29	<0.5	8	8	7	3.52
8R291105		0.18	5270	36.6	1.86	4510	<10	50	0.6	25	1.94	103.5	14	83	585	4.74
8R291106		4.48	<5	<0.2	1.49	9	<10	50	<0.5	<2	0.83	<0.5	8	8	8	3.48
8R291107		4.35	5	0.3	1.43	4	<10	50	<0.5	<2	0.85	<0.5	8	8	10	4.25
8R291108		4.18	5	0.2	1.35	7	<10	50	<0.5	<2	0.82	<0.5	9	8	7	3.64
8R291109		4.60	<5	<0.2	1.31	8	<10	50	<0.5	<2	0.83	<0.5	9	8	7	3.31
8R291110		4.60	<5	<0.2	1.71	6	<10	60	<0.5	<2	1.14	<0.5	9	11	9	3.93
8R291111		4.48	7	<0.2	1.36	7	<10	40	<0.5	<2	0.87	<0.5	10	9	6	3.59
8R291112		4.48	9	<0.2	1.47	12	<10	50	<0.5	<2	0.88	<0.5	9	9	9	3.86
8R291113		4.64	65	<0.2	1.56	10	<10	40	<0.5	<2	0.92	<0.5	9	9	7	3.65
8R291114		4.36	7	<0.2	1.62	11	<10	50	<0.5	<2	1.11	<0.5	8	8	8	3.56
8R291115		4.39	9	0.3	1.47	10	<10	40	<0.5	<2	1.09	<0.5	8	8	11	3.64
8R291116		4.44	11	<0.2	1.65	12	<10	40	<0.5	<2	1.05	<0.5	9	9	6	3.62
8R291117		4.16	7	<0.2	1.74	9	<10	50	<0.5	<2	1.27	<0.5	8	8	9	3.75
8R291118		4.69	6	0.5	1.69	8	<10	40	<0.5	<2	0.94	<0.5	9	9	8	3.65
8R291119		4.79	6	<0.2	1.94	8	<10	30	<0.5	<2	1.08	<0.5	9	9	6	3.94
8R291120		0.36	<5	<0.2	1.01	<2	<10	160	<0.5	<2	0.56	<0.5	3	4	2	2.01
8R291121		4.87	5	<0.2	1.84	7	<10	40	<0.5	<2	1.14	<0.5	8	9	8	4.01
8R291122		4.80	6	<0.2	1.83	40	<10	40	0.5	<2	1.28	<0.5	8	10	8	3.83
8R291123		4.68	22	0.2	0.41	139	<10	30	0.5	<2	1.24	<0.5	<1	7	12	1.16
8R291124		5.09	15	0.2	0.51	26	<10	40	0.5	<2	0.49	<0.5	1	6	14	1.29
8R291125		3.31	85	0.2	1.61	9	<10	30	0.5	<2	1.08	<0.5	7	10	7	3.49

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R291103		10	<1	0.10	10	0.69	636	4	0.08	1	1150	4	0.31	<2	3	38
8R291104		10	<1	0.11	10	0.76	647	4	0.08	1	1120	5	0.32	<2	3	45
8R291105		10	<1	0.23	10	0.97	1650	10	0.04	17	720	1660	1.74	79	3	75
8R291106		10	<1	0.14	10	0.43	716	4	0.10	<1	1180	6	0.55	<2	3	34
8R291107		10	<1	0.14	10	0.42	818	4	0.08	<1	1130	6	1.17	<2	3	28
8R291108		10	1	0.16	10	0.38	788	5	0.09	1	1120	5	0.91	<2	3	30
8R291109		10	<1	0.16	10	0.34	485	4	0.09	1	1140	6	0.69	<2	3	30
8R291110		10	<1	0.16	10	0.52	839	4	0.09	<1	1250	5	0.74	<2	4	39
8R291111		10	<1	0.16	10	0.35	569	4	0.09	1	1170	5	0.74	<2	3	30
8R291112		10	<1	0.15	10	0.40	727	4	0.10	<1	1150	4	0.79	<2	3	32
8R291113		10	<1	0.14	10	0.45	645	3	0.08	<1	1130	5	0.40	<2	3	33
8R291114		10	1	0.17	10	0.46	655	3	0.08	<1	1080	5	0.55	<2	3	38
8R291115		10	<1	0.12	10	0.47	793	4	0.07	2	1080	3	0.54	<2	3	36
8R291116		10	<1	0.17	10	0.44	684	4	0.09	<1	1130	4	0.30	<2	4	38
8R291117		10	<1	0.15	10	0.52	718	3	0.07	<1	1110	4	0.34	<2	3	35
8R291118		10	<1	0.10	10	0.54	755	4	0.09	2	1140	7	0.28	<2	3	31
8R291119		10	1	0.11	10	0.57	842	4	0.08	<1	1170	6	0.20	<2	3	31
8R291120		10	<1	0.45	10	0.46	535	2	0.13	1	720	3	0.01	<2	2	76
8R291121		10	<1	0.10	10	0.57	873	3	0.08	1	1120	6	0.25	<2	3	32
8R291122		10	<1	0.11	10	0.67	791	3	0.09	1	1090	4	0.22	<2	4	37
8R291123		<10	<1	0.13	10	0.03	315	5	0.07	<1	40	81	0.51	<2	1	21
8R291124		<10	<1	0.18	20	0.03	304	6	0.11	<1	40	9	0.48	<2	1	19
8R291125		10	<1	0.10	10	0.67	611	4	0.08	<1	1010	9	0.09	<2	4	39

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11193327

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
8R291103		<20	0.10	<10	<10	33	<10	100
8R291104		<20	0.10	<10	<10	33	<10	101
8R291105		<20	0.02	<10	<10	39	10	4440
8R291106		<20	0.13	<10	<10	35	<10	98
8R291107		<20	0.12	<10	<10	37	<10	94
8R291108		<20	0.13	<10	<10	35	<10	91
8R291109		<20	0.12	<10	<10	34	<10	85
8R291110		<20	0.14	<10	<10	40	<10	118
8R291111		<20	0.13	<10	<10	32	<10	94
8R291112		<20	0.13	<10	<10	34	<10	82
8R291113		<20	0.11	<10	<10	34	<10	97
8R291114		<20	0.12	<10	<10	34	<10	100
8R291115		<20	0.11	<10	<10	33	<10	106
8R291116		<20	0.11	<10	<10	39	<10	87
8R291117		<20	0.12	<10	<10	38	<10	96
8R291118		<20	0.13	<10	<10	42	<10	93
8R291119		<20	0.13	<10	<10	44	<10	100
8R291120		<20	0.13	<10	<10	37	<10	43
8R291121		<20	0.12	<10	<10	43	<10	95
8R291122		<20	0.12	<10	<10	45	<10	99
8R291123		<20	0.02	<10	<10	2	<10	100
8R291124		<20	0.02	<10	<10	2	<10	65
8R291125		<20	0.11	<10	<10	45	<10	96

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
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Page: 1
Finalized Date: 1-DEC-2011
Account: TALAGO

CERTIFICATE WH11199508

Project: Tagish Lake

P.O. No.: TLG_033

This report is for 88 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 26-SEP-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: TAGISH LAKE GOLD CORP.
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VANCOUVER BC V6C 1S4

Finalized Date: 1-DEC-2011
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Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199508

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	Au-GRA21 Au ppb 50	Cu-OG46 Cu % 0.001	Ag-OG46 Ag ppm 1	Pb-OG46 Pb % 0.001	Zn-OG46 Zn % 0.001
8R290288		8.78	<5		0.004	<1	<0.001	0.007
8R290289		7.85	5		0.006	1	<0.001	0.012
8R290290		0.61	<5		<0.001	<1	<0.001	0.004
8R290291		6.32	8		0.025	3	0.001	0.007
8R290292		7.11	<5		0.007	<1	0.001	0.007
8R290293		6.24	5		<0.001	<1	<0.001	0.005
8R290294		6.74	8		0.001	<1	<0.001	0.007
8R290295		7.05	<5		0.010	<1	<0.001	0.005
8R290296		4.61	<5		0.001	<1	0.001	0.021
8R290297		5.26	<5		0.001	<1	0.003	0.019
8R290298		4.35	7		<0.001	<1	0.001	0.017
8R290299		6.61	7		0.001	<1	<0.001	0.004
8R290300		2.42	7		<0.001	<1	<0.001	0.003
8R290301		2.53	70		<0.001	<1	<0.001	0.004
8R290302		3.06	33		<0.001	<1	<0.001	0.006
8R290303		3.06	<5		<0.001	<1	<0.001	0.003
8R290304		3.40	6		<0.001	<1	<0.001	0.009
8R290305		0.17	5820		0.059	37	0.163	0.459
8R290306		3.18	12		0.007	1	0.001	0.009
8R290307		3.08	29		0.011	3	<0.001	0.015
8R290308		3.03	<5		<0.001	<1	0.001	0.032
8R290309		3.07	<5		<0.001	<1	0.001	0.039
8R290310		2.55	<5		<0.001	<1	0.001	0.044
8R290311		2.69	<5		<0.001	<1	<0.001	0.010
8R290312		3.41	26		<0.001	<1	0.001	0.008
8R290313		3.70	7		<0.001	<1	<0.001	0.008
8R290314		4.40	16		<0.001	<1	<0.001	0.008
8R290315		3.98	29		<0.001	2	<0.001	0.007
8R290316		3.55	58		0.001	1	0.001	0.007
8R290317		2.94	38		<0.001	<1	0.001	0.009
8R290318		4.03	7		<0.001	<1	<0.001	0.007
8R290319		3.87	13		<0.001	<1	<0.001	0.007
8R290320		0.62	<5		<0.001	<1	<0.001	0.004
8R290321		4.21	<5		<0.001	<1	<0.001	0.004
8R290322		2.97	70		<0.001	<1	<0.001	0.007
8R290323		3.38	6		<0.001	<1	<0.001	0.005
8R290324		3.53	17		0.001	<1	<0.001	0.006
8R290325		2.96	11		0.001	<1	<0.001	0.007
8R290326		3.65	37		<0.001	2	<0.001	0.004
8R290327		3.40	28		0.002	1	<0.001	0.008

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 1-DEC-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199508

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	Au-GRA21 Au ppb 50	Cu-OG46 Cu % 0.001	Ag-OG46 Ag ppm 1	Pb-OG46 Pb % 0.001	Zn-OG46 Zn % 0.001
8R290328		3.35	15		0.002	<1	<0.001	0.007
8R290329		3.95	8		0.002	<1	<0.001	0.009
8R290330		3.41	67		0.002	4	0.004	0.011
8R290331		3.39	83		0.001	<1	<0.001	0.009
8R290332		3.77	116		0.003	3	0.061	0.092
8R290333		3.59	18		0.001	<1	0.037	0.135
8R290334		3.77	427		0.002	2	0.030	0.033
8R290335		0.16	5920		0.059	48	0.169	0.476
8R290336		3.54	15		0.003	1	0.036	0.124
8R290337		3.69	9		0.001	<1	0.015	0.032
8R290338		3.42	88		0.008	2	0.135	0.142
8R290339		3.41	12		0.002	2	0.034	0.047
8R290340		3.34	35		0.001	<1	0.024	0.037
8R290341		3.20	9		<0.001	<1	0.004	0.024
8R290342		3.86	24		0.004	2	0.019	0.090
8R290343		3.61	10		0.003	1	0.010	0.049
8R290344		3.78	47		0.012	2	0.040	0.098
8R290345		0.52	<5		<0.001	<1	<0.001	0.005
8R290346		3.94	26		0.003	4	0.031	0.102
8R290347		3.43	14		0.004	4	0.033	0.118
8R290348		3.61	54		0.012	22	0.112	0.229
8R290349		3.12	48		0.004	2	0.066	0.076
8R290350		3.70	12		0.002	1	0.014	0.025
8R290551		3.33	8		0.003	<1	0.002	0.032
8R290552		2.78	378		0.006	7	0.049	0.220
8R290553		3.60	8		0.005	1	0.005	0.037
8R290554		2.78	12		0.006	1	0.005	0.024
8R290555		3.96	10		0.002	1	0.004	0.031
8R290556		3.95	31		0.015	5	0.100	0.238
8R290557		3.44	12		0.001	2	0.100	0.121
8R290558		3.57	15		0.001	1	0.022	0.062
8R290559		3.13	42		0.004	1	0.027	0.074
8R290560		0.16	5190		0.062	37	0.170	0.476
8R290561		2.72	255		0.006	5	0.110	0.187
8R290562		2.30	>10000	11900	0.144	92	1.115	1.975
8R290563		2.51	8160		0.152	203	1.445	2.30
8R290564		2.51	1675		0.027	28	0.321	0.854
8R290565		2.94	6320		0.045	40	0.463	1.495
8R290566		3.08	2390		0.062	45	0.166	0.540
8R290567		3.24	1090		0.016	22	0.094	0.142

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VANCOUVER BC V6C 1S4

Finalized Date: 1-DEC-2011
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Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199508

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	Au-GRA21 Au ppb 50	Cu-OG46 Cu % 0.001	Ag-OG46 Ag ppm 1	Pb-OG46 Pb % 0.001	Zn-OG46 Zn % 0.001
8R290568		3.24	8		0.001	<1	0.001	0.016
8R290569		3.43	<5		0.001	<1	<0.001	0.025
8R290570		2.63	7		0.022	<1	0.002	0.031
8R290571		2.65	<5		<0.001	<1	<0.001	0.032
8R290572		2.89	<5		0.002	<1	0.004	0.029
8R290573		3.47	6		0.006	<1	0.002	0.047
8R290574		3.24	14		0.002	<1	0.001	0.032
8R290575		0.61	<5		<0.001	<1	<0.001	0.005

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Finalized Date: 22-NOV-2011
Account: TALAGO

CERTIFICATE WH11199520

Project: Tagish Lake

P.O. No.: TLG_034

This report is for 85 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 26-SEP-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
SPL-22Y	Split Sample - Boyd Rotary Splitter
PUL-31	Pulverize split to 85% <75 um
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS WH11199520

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R290576		3.98	<5	0.3	0.51	7	<10	30	<0.5	2	0.15	0.7	2	4	3	1.34
8R290577		3.10	<5	0.2	0.43	7	<10	30	<0.5	2	0.14	0.7	2	4	3	1.41
8R290578		2.78	<5	0.4	0.43	4	<10	30	<0.5	2	0.14	0.8	2	4	4	1.35
8R290579		4.00	<5	<0.2	0.63	5	<10	30	0.5	2	0.16	0.5	2	3	4	1.55
8R290580		4.00	<5	0.4	0.55	6	<10	30	0.5	3	0.12	0.7	3	3	4	1.57
8R290581		3.77	<5	0.3	0.51	6	<10	30	0.5	4	0.14	0.9	2	4	7	1.56
8R290582		2.37	<5	2.3	0.38	8	<10	30	<0.5	6	0.34	0.9	2	3	97	1.46
8R290583		3.94	<5	0.7	0.51	28	<10	30	0.5	2	0.08	1.0	2	2	51	1.44
8R290584		3.89	<5	0.4	0.62	45	<10	30	0.5	2	0.09	<0.5	2	2	30	1.48
8R290585		3.98	<5	<0.2	0.61	12	<10	30	0.5	2	0.09	<0.5	2	3	15	1.57
8R290586		4.23	<5	<0.2	1.28	8	<10	90	0.6	<2	0.75	<0.5	5	2	3	2.56
8R290587		4.52	<5	<0.2	2.61	6	<10	30	0.6	3	1.25	<0.5	16	47	17	4.50
8R290588		3.27	<5	<0.2	2.89	7	<10	60	0.6	3	1.53	<0.5	14	31	9	4.18
8R290589		3.27	<5	<0.2	1.74	3	<10	60	0.5	2	1.05	<0.5	7	4	2	2.92
8R290590		4.18	<5	<0.2	1.02	4	<10	90	<0.5	2	0.80	<0.5	4	2	2	2.40
8R290591		4.65	<5	<0.2	1.08	4	<10	110	0.5	2	1.09	<0.5	4	2	3	2.52
8R290592		4.41	<5	<0.2	1.20	7	<10	100	0.5	2	1.19	<0.5	5	2	2	2.68
8R290593		4.76	<5	0.2	1.06	11	<10	100	0.5	3	1.07	0.6	4	2	6	2.52
8R290594		4.54	<5	0.6	1.06	12	<10	110	0.5	3	0.93	0.8	4	2	5	2.53
8R290595		4.28	<5	0.2	1.09	15	<10	110	0.6	2	0.70	0.5	5	2	6	2.67
8R290596		3.80	<5	<0.2	1.10	30	<10	70	0.7	2	0.40	0.5	4	3	11	2.08
8R290597		4.11	<5	<0.2	0.52	25	<10	40	<0.5	2	0.12	<0.5	3	2	15	1.49
8R290598		3.57	<5	0.2	1.11	22	<10	90	0.5	2	0.49	<0.5	4	2	28	2.67
8R290599		4.17	5	<0.2	0.79	7	<10	70	<0.5	<2	0.39	<0.5	4	3	3	2.13
8R290600		0.20	5800	40.5	1.91	4620	<10	60	0.6	27	1.99	106.5	16	88	628	4.68
8R290601		4.19	5	<0.2	1.04	28	<10	80	<0.5	2	0.46	0.5	5	4	3	2.47
8R290602		2.44	7	<0.2	1.27	46	<10	70	0.6	<2	0.60	<0.5	5	2	1	2.40
8R290603		3.40	11	0.3	1.22	77	<10	110	0.5	<2	0.56	<0.5	3	3	18	2.39
8R290604		3.53	5	0.2	1.10	30	<10	100	<0.5	2	0.49	<0.5	3	2	4	2.43
8R290605		2.62	<5	<0.2	1.48	12	<10	100	0.5	<2	0.82	<0.5	4	10	10	2.89
8R290606		3.86	138	0.3	2.03	12	<10	50	<0.5	2	1.19	1.2	6	16	15	3.58
8R290607		4.07	<5	<0.2	2.94	14	<10	50	0.5	2	1.56	0.5	13	40	14	4.41
8R290608		2.85	<5	0.2	2.08	14	<10	80	0.5	2	1.16	<0.5	7	12	15	3.77
8R290609		1.71	5	0.7	1.87	96	<10	60	0.7	<2	0.98	<0.5	4	3	28	2.60
8R290610		1.97	<5	0.4	1.79	61	<10	80	0.6	2	0.89	0.5	3	1	25	2.58
8R290611		2.43	5	0.4	1.08	45	<10	80	0.5	<2	0.43	<0.5	3	2	18	2.56
8R290612		3.80	<5	<0.2	1.03	14	<10	100	0.5	2	0.47	<0.5	3	3	1	2.33
8R290613		4.14	<5	0.2	0.98	7	<10	100	<0.5	<2	0.44	<0.5	3	4	2	2.19
8R290614		3.89	11	0.3	0.95	83	<10	90	<0.5	<2	0.49	<0.5	3	3	16	2.06
8R290615		0.70	<5	<0.2	0.83	<2	<10	140	<0.5	<2	0.49	<0.5	3	5	2	1.99

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To: TAGISH LAKE GOLD CORP.
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VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
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Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199520

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ca	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R290576		10	<1	0.10	20	0.04	269	5	0.06	<1	50	22	0.16	<2	1	10
8R290577		10	<1	0.10	20	0.04	287	4	0.06	<1	50	12	0.32	<2	1	8
8R290578		10	<1	0.08	20	0.03	287	5	0.06	<1	40	35	0.33	<2	2	7
8R290579		10	1	0.09	20	0.04	391	3	0.05	<1	60	18	<0.01	<2	2	16
8R290580		10	<1	0.11	20	0.04	361	12	0.05	<1	50	9	0.09	<2	2	11
8R290581		10	1	0.11	20	0.05	338	13	0.06	<1	50	8	0.18	<2	2	10
8R290582		<10	<1	0.11	20	0.06	358	5	0.05	<1	50	24	0.41	<2	1	13
8R290583		10	<1	0.12	20	0.06	419	11	0.05	<1	50	11	0.11	<2	1	9
8R290584		10	<1	0.11	30	0.05	444	1	0.05	<1	70	22	<0.01	<2	1	15
8R290585		10	<1	0.11	30	0.06	377	<1	0.05	<1	70	25	<0.01	<2	1	11
8R290586		10	<1	0.12	10	0.39	604	<1	0.04	<1	690	29	<0.01	<2	3	46
8R290587		10	<1	0.04	10	1.72	678	<1	0.07	5	1240	2	0.85	<2	7	36
8R290588		10	1	0.07	10	1.84	902	<1	0.11	3	1270	5	0.10	<2	7	73
8R290589		10	<1	0.09	10	0.78	723	<1	0.05	<1	1230	42	<0.01	<2	3	60
8R290590		10	<1	0.11	20	0.25	615	<1	0.05	<1	410	19	0.03	<2	3	40
8R290591		10	<1	0.15	20	0.29	643	<1	0.05	<1	490	24	0.04	<2	3	60
8R290592		10	1	0.13	20	0.39	702	<1	0.05	<1	680	41	0.09	<2	3	59
8R290593		10	1	0.13	20	0.31	621	<1	0.04	<1	520	39	0.12	<2	3	47
8R290594		10	1	0.13	20	0.31	641	<1	0.04	<1	500	22	0.09	<2	3	42
8R290595		10	1	0.14	30	0.29	731	<1	0.04	<1	490	10	<0.01	<2	2	35
8R290596		10	1	0.15	30	0.21	631	1	0.05	<1	350	8	0.01	<2	2	24
8R290597		<10	<1	0.11	20	0.06	227	5	0.05	<1	90	3	<0.01	<2	1	14
8R290598		10	1	0.12	20	0.28	544	<1	0.06	<1	620	5	<0.01	<2	3	33
8R290599		10	1	0.10	10	0.23	436	1	0.05	<1	410	2	0.17	<2	3	18
8R290600		10	1	0.25	10	0.99	1665	7	0.04	17	760	1710	1.78	77	3	76
8R290601		10	1	0.11	10	0.32	513	1	0.06	<1	590	6	0.10	<2	3	27
8R290602		10	1	0.09	20	0.30	674	<1	0.05	<1	580	5	<0.01	<2	3	36
8R290603		10	<1	0.13	20	0.29	497	2	0.07	2	530	8	0.05	2	3	36
8R290604		10	<1	0.10	10	0.33	566	2	0.07	<1	570	12	0.07	2	2	34
8R290605		10	<1	0.10	10	0.59	625	3	0.08	2	650	18	0.05	<2	3	40
8R290606		10	<1	0.06	10	1.22	836	2	0.09	3	1220	88	0.02	<2	4	52
8R290607		10	<1	0.06	10	2.18	918	1	0.10	6	1280	50	0.02	<2	5	65
8R290608		10	<1	0.08	10	1.13	824	2	0.09	2	1250	27	0.09	<2	4	56
8R290609		10	<1	0.10	40	0.41	648	1	0.04	<1	670	28	<0.01	2	4	51
8R290610		10	<1	0.09	40	0.36	589	2	0.04	<1	610	7	<0.01	<2	3	52
8R290611		10	<1	0.09	20	0.36	558	1	0.04	1	620	12	0.01	<2	3	24
8R290612		10	<1	0.11	20	0.31	493	2	0.06	<1	490	14	0.07	<2	3	23
8R290613		10	<1	0.12	10	0.29	413	2	0.07	<1	450	12	0.17	<2	2	27
8R290614		<10	<1	0.08	10	0.26	365	2	0.05	<1	480	3	0.14	2	2	31
8R290615		<10	<1	0.42	10	0.47	521	<1	0.07	3	730	2	<0.01	<2	2	58

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Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
8R290576		<20	0.04	<10	<10	1	<10	63
8R290577		<20	0.04	<10	<10	1	<10	80
8R290578		<20	0.04	<10	<10	1	<10	86
8R290579		<20	0.05	<10	<10	2	<10	89
8R290580		<20	0.04	<10	<10	1	<10	106
8R290581		<20	0.03	<10	<10	1	<10	94
8R290582		<20	0.01	<10	<10	1	<10	99
8R290583		<20	0.01	<10	<10	1	<10	87
8R290584		<20	0.01	<10	<10	2	<10	58
8R290585		<20	0.01	<10	<10	2	<10	56
8R290586		<20	0.12	<10	<10	15	<10	102
8R290587		<20	0.24	<10	<10	64	<10	87
8R290588		<20	0.22	<10	<10	67	<10	104
8R290589		<20	0.17	<10	<10	27	<10	111
8R290590		<20	0.06	<10	<10	12	<10	91
8R290591		<20	0.04	<10	<10	13	<10	90
8R290592		<20	0.07	<10	<10	16	<10	106
8R290593		<20	0.05	<10	<10	14	<10	123
8R290594		<20	0.05	<10	<10	13	<10	135
8R290595		<20	0.03	<10	<10	12	<10	91
8R290596		<20	0.04	<10	<10	9	<10	105
8R290597		<20	0.03	<10	<10	3	<10	20
8R290598		<20	0.12	<10	<10	10	<10	41
8R290599		<20	0.09	<10	<10	10	<10	50
8R290600		<20	0.03	<10	<10	40	20	4690
8R290601		<20	0.13	<10	<10	14	<10	88
8R290602		<20	0.11	<10	<10	14	<10	98
8R290603		<20	0.09	<10	<10	12	<10	61
8R290604		<20	0.08	<10	<10	10	<10	81
8R290605		<20	0.11	<10	<10	25	<10	87
8R290606		<20	0.13	<10	<10	39	<10	205
8R290607		<20	0.11	<10	<10	62	<10	163
8R290608		<20	0.13	<10	<10	37	<10	114
8R290609		<20	0.07	<10	<10	13	<10	107
8R290610		<20	0.07	<10	<10	10	<10	87
8R290611		<20	0.05	<10	<10	12	<10	75
8R290612		<20	0.08	<10	<10	13	<10	70
8R290613		<20	0.08	<10	<10	12	<10	67
8R290614		<20	0.06	<10	<10	6	<10	47
8R290615		<20	0.12	<10	<10	37	<10	44

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199520

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R290616		4.26	<5	<0.2	3.53	5	<10	50	0.8	<2	1.70	<0.5	13	40	11	4.07
8R290617		4.52	<5	0.3	2.08	11	<10	30	<0.5	<2	1.00	<0.5	13	39	11	3.92
8R290618		4.31	<5	0.2	2.01	10	<10	50	<0.5	<2	1.08	<0.5	13	37	10	3.70
8R290619		4.54	<5	0.3	2.30	3	<10	70	<0.5	<2	1.16	<0.5	14	41	12	3.75
8R290620		4.16	<5	0.2	2.73	10	<10	50	0.6	<2	1.40	<0.5	14	41	14	4.06
8R290621		4.56	<5	0.2	2.85	2	<10	30	<0.5	<2	1.19	<0.5	14	45	12	4.29
8R290622		4.50	<5	0.2	2.61	<2	<10	50	<0.5	<2	1.32	<0.5	15	46	13	4.23
8R290623		4.59	<5	0.3	2.60	<2	<10	30	<0.5	<2	1.25	<0.5	15	45	13	4.28
8R290624		4.43	<5	0.3	2.62	<2	<10	70	<0.5	<2	1.31	<0.5	14	39	13	4.11
8R290625		4.48	<5	0.2	2.84	4	<10	40	<0.5	<2	1.17	<0.5	15	43	13	4.20
8R290626		4.33	<5	0.2	3.15	5	<10	30	0.5	<2	1.47	<0.5	15	44	14	4.54
8R290627		4.43	<5	0.2	3.32	5	<10	30	0.6	2	1.53	<0.5	14	43	10	4.26
8R290628		4.32	<5	0.3	3.09	<2	<10	30	0.5	2	1.46	<0.5	14	46	13	4.35
8R290629		4.58	<5	<0.2	2.98	4	<10	50	0.5	2	1.43	<0.5	15	45	12	4.32
8R290630		0.25	7170	37.4	1.76	4650	<10	60	0.6	24	1.95	104.5	14	82	580	4.67
8R290631		4.60	5	0.3	2.52	9	<10	50	<0.5	<2	1.51	<0.5	13	40	12	3.96
8R290632		4.05	5	0.3	1.80	11	<10	40	<0.5	<2	1.18	<0.5	15	42	14	3.92
8R290633		4.91	5	0.2	1.73	16	<10	40	0.5	<2	1.60	<0.5	14	38	12	3.62
8R290634		4.34	5	0.2	1.88	21	<10	50	<0.5	<2	1.42	<0.5	13	42	13	3.57
8R290635		4.17	5	0.3	2.59	5	<10	50	<0.5	<2	1.33	<0.5	12	33	13	4.03
8R290636		3.91	<5	0.2	2.04	6	<10	50	<0.5	<2	1.07	<0.5	16	45	13	4.89
8R290637		4.34	<5	0.2	2.20	8	<10	40	<0.5	<2	1.05	<0.5	14	36	14	4.38
8R290638		4.25	<5	0.2	1.84	12	<10	60	<0.5	<2	1.11	<0.5	15	42	15	4.23
8R290639		4.54	5	<0.2	1.58	11	<10	50	<0.5	<2	1.01	<0.5	15	36	13	3.90
8R290640		4.25	<5	<0.2	1.17	24	<10	80	<0.5	<2	0.60	<0.5	5	4	16	2.64
8R290641		4.54	<5	<0.2	2.55	4	<10	60	<0.5	<2	1.51	<0.5	15	35	13	3.91
8R290642		4.12	<5	<0.2	2.05	8	<10	50	<0.5	2	1.05	<0.5	15	39	12	4.24
8R290643		4.49	7	<0.2	2.04	36	<10	40	<0.5	<2	1.40	<0.5	15	36	12	4.19
8R290644		4.35	6	<0.2	1.60	26	<10	40	<0.5	<2	1.62	<0.5	14	35	12	3.67
8R290645		0.31	<5	<0.2	0.78	<2	<10	130	<0.5	<2	0.47	<0.5	4	4	1	1.78
8R290646		4.91	<5	<0.2	1.98	17	<10	50	<0.5	<2	1.53	<0.5	15	34	14	3.75
8R290647		5.15	<5	<0.2	2.52	7	<10	50	<0.5	<2	1.46	<0.5	16	42	13	3.97
8R290648		5.25	<5	<0.2	2.78	11	<10	40	<0.5	<2	1.42	<0.5	15	42	13	4.23
8R290649		4.99	<5	<0.2	2.86	6	<10	40	<0.5	<2	1.48	<0.5	16	43	11	4.26
8R290650		3.78	<5	<0.2	2.85	8	<10	50	<0.5	<2	1.31	<0.5	16	43	12	4.19
8R291151		4.91	<5	<0.2	3.42	2	<10	40	0.5	<2	1.40	<0.5	17	49	14	4.74
8R291152		4.11	<5	<0.2	3.02	3	<10	40	0.5	<2	1.41	<0.5	15	36	13	4.35
8R291153		4.37	<5	<0.2	3.07	6	<10	60	0.5	<2	2.10	<0.5	15	44	12	4.56
8R291154		4.57	<5	<0.2	2.53	5	<10	70	<0.5	<2	1.91	<0.5	13	25	14	3.95
8R291155		4.48	<5	<0.2	2.86	12	<10	50	<0.5	<2	2.08	<0.5	16	43	12	4.78

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VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R290616		10	<1	0.10	10	1.56	860	1	0.30	7	1150	3	0.66	2	6	92
8R290617		10	<1	0.08	10	1.11	598	1	0.11	6	1090	5	1.63	2	5	45
8R290618		10	<1	0.13	10	0.80	461	1	0.13	6	1210	3	1.71	2	5	49
8R290619		10	<1	0.07	10	1.64	541	1	0.08	8	1170	<2	0.67	<2	5	42
8R290620		10	<1	0.12	10	1.52	790	1	0.10	8	1160	3	0.85	2	5	51
8R290621		10	<1	0.06	10	2.10	767	<1	0.12	8	1180	3	0.82	<2	5	40
8R290622		10	<1	0.07	10	1.95	714	1	0.08	8	1190	5	1.14	<2	6	39
8R290623		10	1	0.06	10	1.96	746	1	0.07	8	1200	4	0.94	<2	5	36
8R290624		10	<1	0.08	10	1.97	709	1	0.06	8	1180	4	0.78	<2	6	38
8R290625		10	<1	0.05	10	2.01	743	<1	0.13	9	1170	3	0.85	2	6	47
8R290626		10	<1	0.05	10	1.99	803	1	0.20	8	1210	5	1.36	2	7	65
8R290627		10	<1	0.07	10	1.86	810	2	0.25	9	1130	4	1.42	2	7	71
8R290628		10	1	0.06	10	2.02	761	<1	0.18	9	1180	4	1.02	<2	6	62
8R290629		10	<1	0.07	10	1.78	701	1	0.17	8	1210	3	0.99	<2	6	59
8R290630		10	<1	0.24	10	0.97	1625	8	0.03	19	710	1610	1.75	86	3	70
8R290631		10	<1	0.07	10	1.64	670	<1	0.11	9	1210	5	0.46	<2	6	59
8R290632		10	<1	0.10	10	1.05	804	2	0.06	7	1170	4	1.11	<2	6	35
8R290633		<10	<1	0.09	10	1.02	2260	2	0.04	8	1090	6	1.22	2	5	37
8R290634		10	<1	0.10	10	1.27	904	<1	0.07	8	1110	3	0.69	<2	4	47
8R290635		10	<1	0.08	10	1.45	745	1	0.14	7	1150	7	0.54	<2	5	58
8R290636		10	<1	0.16	10	0.96	922	1	0.10	8	1310	5	2.40	3	7	53
8R290637		10	<1	0.10	10	1.07	945	1	0.10	6	1200	4	1.56	2	5	63
8R290638		10	<1	0.13	10	0.83	841	2	0.09	7	1220	3	1.79	<2	6	40
8R290639		10	<1	0.13	10	0.57	643	1	0.08	8	1180	5	2.40	2	5	32
8R290640		<10	<1	0.07	10	0.54	583	3	0.07	<1	900	20	0.48	<2	3	40
8R290641		10	<1	0.07	10	1.79	617	<1	0.08	7	1340	3	0.56	<2	6	59
8R290642		10	<1	0.14	10	0.80	816	1	0.12	7	1200	3	2.10	4	7	39
8R290643		10	<1	0.12	10	1.00	1045	1	0.08	6	1170	4	1.96	2	5	48
8R290644		10	<1	0.09	10	0.79	1135	1	0.07	7	1090	6	1.59	2	6	50
8R290645		<10	1	0.37	10	0.44	485	<1	0.06	1	700	2	<0.01	<2	2	56
8R290646		10	<1	0.08	10	1.25	743	<1	0.08	6	1120	3	1.08	2	5	49
8R290647		10	<1	0.07	10	1.61	774	1	0.08	7	1210	2	1.07	<2	6	53
8R290648		10	<1	0.06	10	1.76	799	<1	0.12	6	1200	3	1.23	<2	6	64
8R290649		10	<1	0.05	10	1.75	791	1	0.13	6	1230	2	1.19	<2	6	54
8R290650		10	1	0.05	10	1.77	732	1	0.15	6	1200	2	1.20	2	6	61
8R291151		10	<1	0.05	10	2.12	891	1	0.22	8	1290	3	1.41	<2	8	70
8R291152		10	<1	0.06	10	1.73	872	1	0.20	5	1220	5	1.05	<2	6	69
8R291153		10	1	0.07	10	1.61	1070	1	0.23	7	1240	4	0.81	2	9	97
8R291154		10	<1	0.16	10	1.42	573	1	0.23	5	1150	3	0.09	2	8	102
8R291155		10	1	0.09	10	1.30	889	1	0.24	6	1210	5	1.85	<2	10	86

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Sample Description	Method Analyte Units LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
8R290616		<20	0.14	<10	<10	52	<10	89
8R290617		<20	0.14	<10	<10	43	<10	75
8R290618		<20	0.12	<10	<10	43	<10	40
8R290619		<20	0.14	<10	<10	57	<10	102
8R290620		<20	0.15	<10	<10	52	<10	94
8R290621		<20	0.16	<10	<10	54	<10	89
8R290622		<20	0.20	<10	<10	56	<10	92
8R290623		<20	0.19	<10	<10	57	<10	94
8R290624		<20	0.21	<10	<10	56	<10	91
8R290625		<20	0.17	<10	<10	59	<10	93
8R290626		<20	0.21	<10	<10	60	<10	98
8R290627		<20	0.15	<10	<10	60	<10	88
8R290628		<20	0.21	<10	<10	66	<10	88
8R290629		<20	0.17	<10	<10	65	<10	86
8R290630		<20	0.02	<10	<10	39	<10	4200
8R290631		<20	0.20	<10	<10	74	<10	95
8R290632		<20	0.20	<10	<10	52	<10	76
8R290633		<20	0.17	<10	<10	44	<10	71
8R290634		<20	0.18	<10	<10	46	<10	96
8R290635		<20	0.17	<10	<10	59	<10	103
8R290636		<20	0.22	<10	<10	59	<10	88
8R290637		<20	0.17	<10	<10	55	<10	106
8R290638		<20	0.20	<10	<10	55	<10	93
8R290639		<20	0.18	<10	<10	46	<10	78
8R290640		<20	0.13	<10	<10	15	<10	88
8R290641		<20	0.23	<10	<10	69	<10	93
8R290642		<20	0.18	<10	<10	58	<10	98
8R290643		<20	0.20	<10	<10	50	<10	81
8R290644		<20	0.19	<10	<10	49	<10	115
8R290645		<20	0.10	<10	<10	33	<10	41
8R290646		<20	0.19	<10	<10	50	<10	91
8R290647		<20	0.22	<10	<10	60	<10	96
8R290648		<20	0.21	<10	<10	56	<10	107
8R290649		<20	0.22	<10	<10	65	<10	91
8R290650		<20	0.20	<10	<10	64	<10	85
8R291151		<20	0.24	<10	<10	83	<10	101
8R291152		<20	0.18	<10	<10	71	<10	101
8R291153		<20	0.17	<10	<10	100	<10	107
8R291154		<20	0.13	<10	<10	101	<10	78
8R291155		<20	0.14	<10	<10	95	<10	101

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R291156		4.68	12	<0.2	3.52	13	<10	30	0.5	2	1.68	<0.5	16	41	13	4.77
8R291157		4.97	9	<0.2	3.71	11	<10	50	0.5	<2	1.88	<0.5	17	49	12	4.96
8R291158		4.45	<5	<0.2	3.51	5	<10	30	0.7	<2	1.40	<0.5	15	38	14	4.65
8R291159		1.98	<5	<0.2	3.14	2	<10	30	<0.5	2	1.22	<0.5	17	47	11	4.49
8R291160		0.42	<5	<0.2	0.91	<2	<10	130	<0.5	<2	0.54	<0.5	4	5	2	1.93

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Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199520

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R291156		10	<1	0.09	10	1.21	694	1	0.38	5	1170	6	3.03	4	8	85
8R291157		10	1	0.05	10	2.12	895	1	0.28	7	1230	8	1.68	4	10	112
8R291158		10	1	0.09	10	1.93	798	1	0.20	6	1270	5	1.14	<2	7	68
8R291159		10	1	0.06	10	2.35	796	1	0.10	8	1290	2	0.87	<2	6	49
8R291160		<10	1	0.39	10	0.45	497	<1	0.09	1	710	<2	<0.01	<2	2	76

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199520

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R291156		<20	0.17	<10	<10	75	<10	92
8R291157		<20	0.22	<10	<10	114	<10	99
8R291158		<20	0.16	<10	<10	78	<10	102
8R291159		<20	0.21	<10	<10	81	<10	94
8R291160		<20	0.12	<10	<10	36	<10	41

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SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

CERTIFICATE WH11199509

Project: Tagish Lake

P.O. No.: TLG_035

This report is for 44 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 26-SEP-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199509

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
8R291126		4.40	<5	<0.2	1.36	3	<10	80	<0.5	<2	0.83	<0.5	7	5	13	2.93
8R291127		4.04	<5	<0.2	1.33	4	<10	70	<0.5	<2	0.79	<0.5	7	4	7	2.83
8R291128		4.41	<5	<0.2	3.64	9	<10	40	0.9	2	1.53	<0.5	12	26	9	4.33
8R291129		3.87	<5	<0.2	2.54	13	<10	20	0.7	2	1.20	<0.5	13	24	5	3.57
8R291130		2.45	<5	<0.2	1.03	5	<10	40	1.0	<2	0.83	<0.5	5	8	2	1.66
8R291131		1.77	<5	0.3	0.86	5	<10	40	1.3	<2	0.82	0.9	3	4	1	1.27
8R291132		4.82	5	0.2	1.05	78	<10	70	0.7	2	0.47	<0.5	5	4	17	2.35
8R291133		2.80	<5	<0.2	2.48	22	<10	40	0.9	2	3.25	<0.5	15	34	15	3.71
8R291134		4.51	<5	<0.2	3.09	16	<10	40	0.6	3	1.94	<0.5	15	42	12	3.88
8R291135		0.17	6170	39.7	1.92	4610	<10	60	0.6	27	2.02	106.5	16	90	621	4.75
8R291136		4.23	<5	<0.2	3.87	13	<10	50	0.7	3	1.76	<0.5	18	46	11	4.65
8R291137		4.40	<5	<0.2	3.06	5	<10	30	0.5	2	1.64	<0.5	17	45	8	4.42
8R291138		4.69	<5	<0.2	3.02	14	<10	20	0.5	<2	1.46	<0.5	18	45	8	4.65
8R291139		4.46	<5	<0.2	2.97	5	<10	30	0.5	2	1.34	<0.5	17	44	9	4.51
8R291140		4.38	1480	12.5	3.03	8	<10	20	0.8	2	1.26	<0.5	17	41	12	4.69
8R291141		4.35	<5	<0.2	2.92	10	<10	20	0.6	2	1.37	<0.5	15	37	12	4.80
8R291142		3.54	<5	0.2	2.59	11	<10	20	0.5	<2	1.02	<0.5	13	33	14	4.82
8R291143		1.65	42	0.3	1.90	66	<10	10	3.1	<2	4.73	3.4	9	15	12	2.92
8R291144		4.89	<5	<0.2	2.66	13	<10	20	0.6	3	1.27	<0.5	13	38	8	3.87
8R291145		2.47	<5	<0.2	1.95	37	<10	40	<0.5	<2	0.93	<0.5	13	36	23	3.73
8R291146		3.98	<5	<0.2	2.76	14	<10	20	0.6	<2	1.74	<0.5	13	36	6	3.53
8R291147		4.45	<5	<0.2	2.25	17	<10	40	<0.5	3	1.33	<0.5	15	37	35	4.03
8R291148		2.06	<5	<0.2	1.96	17	<10	20	<0.5	3	1.13	<0.5	15	37	36	3.55
8R291149		4.74	<5	<0.2	2.84	9	<10	30	0.6	3	1.46	<0.5	14	40	4	3.84
8R291150		0.32	<5	<0.2	0.84	2	<10	130	<0.5	2	0.54	<0.5	5	4	1	1.86
8R291201		2.99	<5	<0.2	2.47	6	<10	40	<0.5	3	1.14	<0.5	15	43	15	4.04
8R291202		4.31	<5	<0.2	2.25	7	<10	30	<0.5	2	1.12	<0.5	15	43	12	3.98
8R291203		4.45	<5	<0.2	2.93	3	<10	40	0.5	2	1.42	<0.5	16	44	16	4.07
8R291204		4.29	5	<0.2	2.68	5	<10	20	<0.5	2	1.30	<0.5	16	44	12	3.86
8R291205		4.61	<5	<0.2	3.37	7	<10	30	0.7	3	1.92	<0.5	15	42	13	4.01
8R291206		4.57	<5	<0.2	3.43	5	<10	30	0.7	2	1.50	<0.5	17	42	10	4.49
8R291207		3.60	<5	<0.2	2.77	7	<10	20	<0.5	3	1.56	<0.5	14	41	12	4.06
8R291208		4.46	<5	<0.2	4.02	4	<10	20	0.8	2	1.91	<0.5	15	42	14	4.38
8R291209		4.56	<5	<0.2	3.37	3	<10	20	0.6	2	1.89	<0.5	17	42	12	4.19
8R291210		4.63	<5	<0.2	2.27	4	<10	40	<0.5	2	1.26	<0.5	16	40	13	3.64
8R291211		4.29	<5	<0.2	2.53	3	<10	40	<0.5	2	1.52	<0.5	15	38	15	3.71
8R291212		4.06	<5	<0.2	2.51	4	<10	40	0.5	4	1.49	<0.5	15	40	13	4.04
8R291213		4.52	<5	<0.2	2.68	6	<10	40	<0.5	3	1.42	<0.5	15	36	13	3.83
8R291214		4.51	<5	<0.2	2.35	7	<10	30	0.5	3	1.39	<0.5	15	42	20	3.98
8R291215		0.17	6890	37.5	1.93	4640	<10	60	0.6	27	1.98	105.0	16	89	627	4.73

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SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199509

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R291126		10	<1	0.09	10	0.71	539	2	0.06	<1	1190	4	0.48	<2	3	38
8R291127		10	<1	0.08	10	0.72	549	1	0.06	<1	1200	6	0.31	<2	3	43
8R291128		10	1	0.11	10	1.64	1020	<1	0.30	2	1030	6	0.59	<2	6	113
8R291129		10	<1	0.09	10	1.19	949	<1	0.13	3	1010	4	0.16	<2	6	71
8R291130		10	1	0.17	30	0.45	611	<1	0.04	<1	230	9	<0.01	<2	2	30
8R291131		<10	<1	0.22	50	0.26	715	<1	0.04	<1	140	13	<0.01	<2	1	60
8R291132		10	1	0.17	30	0.32	703	<1	0.04	<1	500	11	<0.01	<2	2	30
8R291133		10	1	0.10	10	1.60	1050	<1	0.05	3	1100	4	0.24	<2	6	88
8R291134		10	1	0.05	10	1.81	664	<1	0.13	2	1200	<2	0.15	<2	6	101
8R291135		10	1	0.25	10	1.00	1685	7	0.03	16	760	1720	1.78	81	3	76
8R291136		10	<1	0.07	10	1.99	778	<1	0.26	4	1270	3	0.64	<2	8	123
8R291137		10	<1	0.06	10	1.92	733	<1	0.17	3	1240	4	1.49	<2	8	81
8R291138		10	1	0.05	10	1.89	704	<1	0.14	4	1220	3	1.67	<2	9	70
8R291139		10	<1	0.06	10	1.72	678	<1	0.16	4	1200	3	1.35	<2	9	76
8R291140		10	<1	0.09	10	1.78	799	<1	0.14	3	1200	2	1.13	<2	7	73
8R291141		10	1	0.06	10	1.86	878	3	0.09	3	1230	<2	0.44	<2	7	56
8R291142		10	<1	0.05	10	1.44	920	6	0.09	2	1190	<2	0.65	<2	8	45
8R291143		10	1	0.02	10	0.99	5910	1	0.03	1	670	773	0.01	<2	4	85
8R291144		10	1	0.05	10	1.79	791	<1	0.08	4	1190	7	0.19	2	4	58
8R291145		10	1	0.07	10	0.79	563	<1	0.04	4	1200	5	0.21	2	6	43
8R291146		10	1	0.06	10	1.13	867	<1	0.03	5	1130	3	<0.01	<2	6	61
8R291147		10	<1	0.07	10	1.01	617	<1	0.08	5	1190	2	0.37	<2	6	45
8R291148		10	<1	0.06	10	0.87	526	1	0.06	4	1190	<2	0.37	<2	5	36
8R291149		10	<1	0.10	10	1.53	832	<1	0.08	5	1130	4	<0.01	<2	5	51
8R291150		<10	<1	0.39	10	0.46	500	<1	0.07	1	690	<2	<0.01	<2	2	62
8R291201		10	<1	0.08	10	1.36	612	<1	0.09	3	1180	<2	0.75	<2	6	35
8R291202		10	<1	0.06	10	1.46	618	<1	0.08	4	1150	16	1.43	<2	6	34
8R291203		10	<1	0.06	10	1.78	719	<1	0.16	4	1140	<2	0.88	<2	6	55
8R291204		10	1	0.04	10	1.84	677	<1	0.07	6	1160	<2	0.99	<2	5	35
8R291205		10	<1	0.06	10	1.67	682	<1	0.19	6	1190	2	1.14	<2	6	79
8R291206		10	<1	0.09	10	1.75	874	<1	0.16	8	1240	<2	0.80	<2	5	59
8R291207		10	1	0.04	10	1.44	633	<1	0.16	6	1050	3	1.46	<2	6	69
8R291208		10	2	0.05	10	1.78	868	<1	0.34	6	1180	7	1.38	<2	6	87
8R291209		10	1	0.06	10	1.74	1065	<1	0.14	6	1220	<2	0.38	<2	5	68
8R291210		10	<1	0.05	10	1.38	726	<1	0.05	6	1180	<2	0.51	<2	5	38
8R291211		10	<1	0.06	10	1.61	722	<1	0.08	10	1190	3	0.34	<2	7	63
8R291212		10	<1	0.06	10	1.50	926	<1	0.07	7	1230	2	0.46	<2	7	51
8R291213		10	<1	0.05	10	1.58	633	<1	0.15	6	1240	<2	0.28	<2	5	73
8R291214		10	1	0.06	10	1.21	994	1	0.09	6	1180	2	0.71	<2	7	50
8R291215		10	1	0.26	10	0.99	1680	7	0.04	18	750	1690	1.79	77	3	76

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VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199509

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R291126		<20	0.15	<10	<10	27	<10	93
8R291127		<20	0.16	<10	<10	25	<10	74
8R291128		<20	0.17	<10	<10	58	<10	100
8R291129		<20	0.18	<10	<10	61	<10	82
8R291130		<20	0.01	<10	<10	11	<10	56
8R291131		20	<0.01	<10	<10	3	<10	180
8R291132		<20	<0.01	<10	<10	10	<10	72
8R291133		<20	0.16	<10	<10	64	<10	100
8R291134		<20	0.16	<10	<10	72	<10	94
8R291135		<20	0.03	<10	<10	41	20	4680
8R291136		<20	0.20	<10	<10	87	<10	113
8R291137		<20	0.19	<10	<10	77	<10	103
8R291138		<20	0.20	<10	<10	80	<10	107
8R291139		<20	0.20	<10	<10	89	<10	123
8R291140		<20	0.16	<10	<10	77	<10	104
8R291141		<20	0.19	<10	<10	80	<10	91
8R291142		<20	0.16	<10	<10	91	<10	79
8R291143		<20	0.11	<10	<10	37	10	536
8R291144		<20	0.13	<10	<10	60	<10	97
8R291145		<20	0.20	<10	<10	56	<10	76
8R291146		<20	0.20	<10	<10	49	<10	98
8R291147		<20	0.17	<10	<10	53	<10	87
8R291148		<20	0.17	<10	<10	44	<10	70
8R291149		<20	0.19	<10	<10	50	<10	92
8R291150		<20	0.12	<10	<10	35	<10	40
8R291201		<20	0.18	<10	<10	55	<10	84
8R291202		<20	0.18	<10	<10	53	<10	128
8R291203		<20	0.20	<10	<10	58	<10	85
8R291204		<20	0.20	<10	<10	52	<10	93
8R291205		<20	0.18	<10	<10	53	<10	93
8R291206		<20	0.18	<10	<10	56	<10	92
8R291207		<20	0.22	<10	<10	57	<10	84
8R291208		<20	0.20	<10	<10	63	<10	99
8R291209		<20	0.24	<10	<10	57	<10	94
8R291210		<20	0.20	<10	<10	48	<10	90
8R291211		<20	0.24	<10	<10	62	<10	95
8R291212		<20	0.25	<10	<10	67	<10	97
8R291213		<20	0.21	<10	<10	73	<10	92
8R291214		<20	0.20	<10	<10	63	<10	79
8R291215		<20	0.03	<10	<10	42	20	4630

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Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199509

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
8R291216		5.29	<5	<0.2	2.71	18	<10	20	<0.5	2	1.36	<0.5	15	44	13	4.09
8R291217		3.70	<5	<0.2	2.59	4	<10	20	<0.5	<2	1.27	<0.5	16	46	12	4.28
8R291218		2.83	<5	<0.2	3.00	6	<10	30	0.5	2	1.79	<0.5	15	38	14	3.93
8R291219		2.27	<5	<0.2	3.31	8	<10	30	0.5	3	1.21	<0.5	19	46	10	4.99

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11199509

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R291216		10	1	0.05	10	1.69	781	<1	0.10	5	1220	4	1.16	<2	7	46
8R291217		10	1	0.05	10	1.71	760	<1	0.08	5	1270	3	1.38	<2	7	35
8R291218		10	<1	0.04	10	1.82	803	<1	0.09	4	1180	24	0.30	<2	6	59
8R291219		10	1	0.12	10	1.55	867	<1	0.18	6	1490	<2	0.92	<2	7	63

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CERTIFICATE OF ANALYSIS WH11199509

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R291216		<20	0.18	<10	<10	57	<10	118
8R291217		<20	0.23	<10	<10	55	<10	96
8R291218		<20	0.16	<10	<10	66	<10	99
8R291219		<20	0.12	<10	<10	69	<10	99

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CERTIFICATE WH11200486

Project: Tagish Lake
P.O. No.: TLG_036
This report is for 90 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 3-OCT-2011.
The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SPL-22Y	Split Sample - Boyd Rotary Splitter
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
291161		3.89	<5	0.3	3.72	12	<10	100	0.7	<2	0.98	0.9	18	48	15	4.86
291162		4.30	<5	0.4	2.83	23	<10	50	<0.5	<2	1.36	0.6	18	63	10	4.43
291163		4.56	<5	0.3	2.40	22	<10	70	<0.5	<2	0.96	<0.5	16	86	16	4.62
291164		4.25	<5	0.3	3.31	28	<10	50	0.6	<2	1.62	0.5	20	86	8	5.26
291165		3.74	<5	0.7	3.29	23	<10	70	1.0	<2	0.83	2.1	26	62	19	5.01
291166		4.49	<5	<0.2	2.78	19	<10	50	0.6	<2	2.12	<0.5	15	61	9	4.07
291167		4.71	<5	0.3	3.52	12	<10	50	0.7	<2	1.77	<0.5	15	40	12	4.15
291168		4.14	<5	0.3	2.96	20	<10	50	0.5	<2	1.82	<0.5	13	33	9	3.86
291169		4.43	<5	0.2	2.65	12	<10	40	0.5	<2	1.20	<0.5	13	30	7	3.64
291170		3.68	<5	0.4	2.90	14	<10	40	0.7	<2	1.52	<0.5	11	21	5	2.99
291171		4.58	<5	0.3	2.72	10	<10	30	0.6	<2	1.22	<0.5	10	23	13	3.18
291172		4.59	<5	0.3	2.84	19	<10	30	0.5	<2	1.32	<0.5	14	31	15	4.07
291173		4.34	<5	0.3	2.48	12	<10	40	<0.5	<2	1.31	<0.5	13	30	8	3.60
291174		4.21	<5	0.4	3.03	19	<10	60	0.5	<2	1.84	<0.5	14	30	17	4.14
291175		0.23	6300	39.1	2.19	4770	<10	80	0.7	24	2.07	107.5	14	89	616	4.86
291176		4.60	<5	0.4	3.46	25	<10	40	0.6	<2	1.37	<0.5	14	34	12	4.35
291177		4.39	25	0.7	2.78	39	<10	30	0.7	<2	1.80	1.8	13	32	19	3.64
291178		4.30	<5	0.4	3.68	8	<10	40	0.6	<2	1.44	<0.5	13	36	9	4.25
291179		4.30	<5	0.5	3.91	6	<10	50	0.8	<2	1.56	<0.5	14	42	8	4.20
291180		4.18	<5	0.3	2.97	4	<10	50	<0.5	<2	1.47	<0.5	15	46	8	4.33
291181		4.26	<5	0.2	2.88	11	<10	30	0.5	<2	1.45	<0.5	15	45	6	4.15
291182		4.38	<5	0.4	3.07	21	<10	20	0.9	<2	2.00	<0.5	13	34	3	3.73
291183		4.58	<5	0.3	3.69	8	<10	30	0.7	<2	1.55	<0.5	13	41	7	4.42
291184		4.48	5	0.4	4.42	7	<10	40	0.8	<2	1.73	<0.5	13	40	12	4.80
291185		4.38	<5	0.3	2.87	<2	<10	20	0.6	<2	1.64	<0.5	12	32	13	3.82
291186		4.57	<5	0.3	3.35	3	<10	50	0.6	<2	1.43	<0.5	13	30	11	3.99
291187		4.29	<5	0.4	3.28	5	<10	50	0.7	<2	1.76	<0.5	13	30	8	3.77
291188		4.38	14	0.3	3.06	9	<10	50	1.2	<2	2.12	<0.5	12	27	11	3.20
291189		4.39	<5	0.3	3.39	10	<10	70	1.0	<2	1.96	<0.5	11	35	8	3.47
291190		4.37	6	0.7	2.68	21	<10	40	1.0	<2	1.77	1.8	11	33	10	3.36
291191		6.59	25	0.3	2.65	10	<10	40	0.9	<2	1.86	<0.5	12	36	19	3.22
291192		4.44	<5	0.4	3.24	5	<10	40	0.6	<2	1.66	<0.5	14	44	14	4.25
291193		4.52	<5	0.4	3.61	5	<10	40	0.8	<2	1.64	<0.5	12	36	11	3.95
291194		4.33	<5	0.3	2.89	3	<10	40	0.5	<2	1.57	<0.5	13	42	11	3.70
291195		4.20	<5	0.4	2.79	6	<10	40	0.5	<2	1.17	<0.5	12	45	10	4.17
291196		4.37	<5	0.3	3.30	7	<10	40	0.6	<2	1.54	<0.5	15	43	12	4.32
291197		3.02	<5	0.3	4.35	5	<10	50	0.9	<2	1.76	<0.5	16	40	9	4.20
291198		4.63	<5	0.4	2.66	3	<10	50	0.5	<2	1.37	<0.5	14	45	6	3.99
291199		4.36	<5	0.2	3.23	6	<10	30	0.7	<2	1.49	<0.5	15	41	13	3.95
291200		0.43	<5	<0.2	1.16	<2	<10	160	<0.5	<2	0.67	<0.5	3	9	2	2.03

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Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
291161		10	<1	0.26	10	1.45	540	1	0.15	10	1300	3	0.14	<2	9	86
291162		10	<1	0.05	10	1.79	967	1	0.09	13	1270	47	0.52	<2	8	53
291163		10	<1	0.11	10	1.41	737	<1	0.06	16	1110	6	0.50	2	9	39
291164		10	<1	0.13	10	2.17	1060	<1	0.06	21	1280	15	0.16	<2	10	50
291165		10	<1	0.28	20	1.88	1880	<1	0.02	19	1270	241	0.01	<2	7	24
291166		10	<1	0.07	10	2.03	840	1	0.04	7	1190	4	0.16	<2	7	50
291167		10	<1	0.08	10	1.97	785	1	0.21	5	1100	9	0.43	2	8	99
291168		10	<1	0.06	10	1.82	841	1	0.12	2	1150	6	0.12	2	7	81
291169		10	<1	0.11	10	1.68	816	<1	0.05	2	1150	5	<0.01	3	5	57
291170		10	<1	0.15	10	1.24	683	<1	0.03	3	820	14	<0.01	2	4	69
291171		10	1	0.12	10	1.11	540	1	0.13	2	840	4	0.12	<2	4	68
291172		10	<1	0.09	10	1.49	640	1	0.12	3	1200	4	0.22	<2	6	62
291173		10	<1	0.07	10	1.60	761	<1	0.06	2	1140	33	0.01	2	5	51
291174		10	1	0.07	10	1.70	729	1	0.14	3	1140	15	0.24	4	8	77
291175		10	1	0.40	10	1.06	1760	9	0.04	16	750	1725	1.78	70	4	78
291176		10	<1	0.06	10	2.09	788	1	0.15	2	1190	7	0.30	<2	9	97
291177		10	1	0.05	10	1.77	752	<1	0.05	2	1070	135	0.02	3	7	68
291178		10	<1	0.06	10	2.06	807	1	0.18	1	1040	5	0.10	2	9	125
291179		10	<1	0.14	10	1.70	787	<1	0.19	2	1190	6	0.36	2	9	86
291180		10	<1	0.06	10	1.82	891	2	0.13	2	1120	5	1.13	3	8	57
291181		10	1	0.08	10	1.84	722	<1	0.07	3	1140	5	0.01	2	6	51
291182		10	1	0.09	10	1.61	981	1	0.03	2	1010	8	0.01	3	6	75
291183		10	1	0.07	10	2.15	789	3	0.21	3	1100	7	0.50	2	9	71
291184		10	<1	0.08	10	2.10	798	4	0.34	2	1150	5	1.02	2	10	103
291185		10	1	0.06	10	1.63	659	2	0.06	2	1100	4	0.34	2	6	45
291186		10	1	0.07	10	1.92	732	1	0.19	1	1120	5	0.15	3	6	84
291187		10	<1	0.07	10	1.66	631	1	0.21	2	1130	6	0.03	3	6	100
291188		10	1	0.08	10	1.27	595	1	0.22	3	1060	6	0.02	<2	6	147
291189		10	<1	0.12	10	1.48	598	1	0.27	4	1170	7	0.07	2	5	169
291190		10	1	0.09	10	1.48	823	1	0.13	4	1120	229	0.06	2	5	98
291191		10	1	0.08	10	1.43	689	1	0.07	3	1030	6	0.21	2	4	74
291192		10	<1	0.08	10	1.99	698	2	0.13	4	1170	7	1.15	<2	6	59
291193		10	1	0.13	10	1.69	713	3	0.23	2	1060	8	1.19	2	5	82
291194		10	1	0.06	10	1.80	669	1	0.10	4	1110	6	0.89	<2	5	55
291195		10	<1	0.07	10	1.85	761	3	0.10	4	1120	7	1.34	4	7	42
291196		10	<1	0.08	10	1.89	761	4	0.16	6	1150	7	1.25	3	7	57
291197		10	<1	0.13	10	2.14	847	2	0.25	6	1150	5	0.12	2	7	97
291198		10	<1	0.06	10	1.49	736	1	0.13	1	1090	12	1.39	<2	9	57
291199		10	1	0.08	10	1.98	880	1	0.07	7	1170	4	0.10	3	6	51
291200		10	<1	0.46	10	0.51	545	<1	0.14	1	680	3	0.02	<2	2	90

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CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
291161		<20	0.13	<10	<10	70	<10	121
291162		<20	0.29	<10	<10	80	<10	129
291163		<20	0.28	<10	<10	74	<10	92
291164		<20	0.24	<10	<10	90	<10	135
291165		<20	0.17	<10	<10	74	<10	564
291166		<20	0.25	<10	<10	67	<10	117
291167		<20	0.22	<10	<10	75	<10	102
291168		<20	0.26	<10	<10	68	<10	95
291169		<20	0.21	<10	<10	56	<10	99
291170		<20	0.18	<10	<10	38	<10	67
291171		<20	0.14	<10	<10	43	<10	62
291172		<20	0.18	<10	<10	62	<10	82
291173		<20	0.18	<10	<10	57	<10	113
291174		<20	0.24	<10	<10	76	<10	100
291175		<20	0.03	<10	<10	45	<10	4450
291176		<20	0.24	<10	<10	82	<10	107
291177		<20	0.25	<10	<10	59	<10	212
291178		<20	0.23	<10	<10	77	<10	95
291179		<20	0.21	<10	<10	80	<10	87
291180		<20	0.26	<10	<10	83	<10	99
291181		<20	0.18	<10	<10	68	<10	104
291182		<20	0.24	<10	<10	58	<10	99
291183		<20	0.20	<10	<10	82	<10	99
291184		<20	0.20	<10	<10	93	<10	92
291185		<20	0.18	<10	<10	66	<10	76
291186		<20	0.17	<10	<10	81	<10	91
291187		<20	0.17	<10	<10	74	<10	92
291188		<20	0.19	<10	<10	64	<10	76
291189		<20	0.14	<10	<10	63	<10	89
291190		<20	0.16	<10	<10	55	<10	216
291191		<20	0.15	<10	<10	49	<10	77
291192		<20	0.17	<10	<10	65	<10	96
291193		<20	0.13	<10	<10	54	<10	94
291194		<20	0.16	<10	<10	56	<10	87
291195		<20	0.26	<10	<10	67	<10	90
291196		<20	0.25	<10	<10	71	<10	123
291197		<20	0.20	<10	<10	69	<10	96
291198		<20	0.24	<10	<10	84	<10	88
291199		<20	0.19	<10	<10	63	<10	116
291200		<20	0.14	<10	<10	39	<10	44

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CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
291251		4.56	<5	0.4	2.88	3	<10	40	<0.5	<2	1.31	<0.5	14	43	17	4.57
291252		3.74	<5	4.4	3.11	5	<10	40	<0.5	<2	1.22	<0.5	15	45	25	4.57
291253		4.32	<5	0.2	2.66	8	<10	50	<0.5	<2	1.10	<0.5	13	43	14	4.65
291254		4.31	<5	<0.2	2.57	<2	<10	80	<0.5	<2	1.56	<0.5	12	25	14	3.59
291255		4.47	<5	<0.2	2.43	2	<10	70	<0.5	<2	1.56	<0.5	11	21	12	3.45
291256		4.45	<5	<0.2	2.40	5	<10	70	<0.5	<2	1.41	<0.5	13	33	12	3.72
291257		4.04	<5	<0.2	2.24	14	<10	60	<0.5	<2	1.41	<0.5	14	38	12	3.49
291258		4.47	<5	<0.2	2.17	16	<10	30	<0.5	<2	0.98	<0.5	11	30	10	3.62
291259		4.14	<5	<0.2	2.33	17	<10	30	0.5	2	1.18	<0.5	12	32	17	3.70
291260		4.42	<5	<0.2	2.16	7	<10	50	<0.5	<2	1.09	<0.5	11	25	11	3.41
291261		4.22	<5	<0.2	2.83	7	<10	80	<0.5	<2	1.66	<0.5	13	35	15	3.96
291262		4.64	<5	<0.2	2.66	2	<10	80	<0.5	<2	1.68	<0.5	12	28	14	3.71
291263		4.17	<5	<0.2	2.73	14	<10	60	<0.5	<2	1.13	<0.5	13	42	13	4.21
291264		5.03	<5	<0.2	2.71	17	<10	50	0.5	<2	1.62	<0.5	14	42	17	4.03
291265		2.59	50	2.2	2.66	152	<10	40	1.8	<2	3.48	7.6	13	35	14	4.07
291266		4.37	5	<0.2	2.48	10	<10	60	<0.5	<2	1.38	<0.5	13	41	14	4.08
291267		4.81	7	<0.2	2.74	27	<10	50	<0.5	<2	1.49	<0.5	14	42	16	4.23
291268		3.49	9	<0.2	3.00	20	<10	60	0.6	<2	3.94	<0.5	15	36	14	5.16
291269		2.87	9	<0.2	2.59	21	<10	50	0.5	<2	1.75	<0.5	14	43	10	3.88
291270		4.22	12	<0.2	2.68	27	<10	60	0.5	<2	1.45	<0.5	14	42	16	4.12
291271		2.16	4810	3.8	1.65	23	<10	70	1.4	<2	4.23	<0.5	7	17	29	2.27
291271A		2.06	5200	3.0	1.62	20	<10	40	3.4	<2	7.9	<0.5	7	20	13	1.81
291272		2.29	149	0.6	2.23	60	<10	50	0.8	<2	2.54	<0.5	11	34	28	3.77
291273		2.21	220	0.5	2.27	43	<10	40	1.2	<2	2.99	0.9	12	32	14	3.37
291274		4.82	6	<0.2	2.95	26	<10	70	0.8	<2	1.93	<0.5	13	41	8	4.22
291275		0.18	5700	42.9	1.96	4750	<10	60	0.6	27	2.07	108.0	14	88	632	4.84
291276		4.72	13	0.2	2.76	25	<10	60	0.8	<2	1.54	<0.5	10	23	6	4.39
291277		4.14	7	<0.2	1.36	24	<10	120	<0.5	<2	1.02	<0.5	3	3	5	2.59
291278		4.19	6	<0.2	2.72	31	<10	50	0.7	<2	2.48	<0.5	11	32	11	4.16
291279		3.87	<5	<0.2	3.31	7	<10	150	0.6	<2	2.07	<0.5	12	31	13	3.67
291280		4.60	<5	<0.2	3.49	8	<10	110	0.6	<2	1.47	<0.5	12	31	13	4.48
291281		4.25	6	<0.2	3.30	20	<10	120	0.8	<2	1.64	<0.5	8	10	8	4.81
291282		4.42	5	0.2	3.31	13	<10	100	0.7	<2	1.63	<0.5	8	10	8	3.90
291283		4.38	7	0.3	2.68	16	<10	110	0.8	<2	1.39	<0.5	9	5	11	4.00
291284		4.26	5	0.2	1.97	11	<10	90	0.6	2	1.24	<0.5	8	8	8	3.51
291285		3.35	<5	0.3	2.22	13	<10	90	0.6	<2	1.40	<0.5	8	9	13	3.68
291286		4.40	<5	<0.2	1.68	7	<10	110	<0.5	<2	1.65	<0.5	4	2	8	2.90
291287		4.28	<5	<0.2	1.34	5	<10	110	<0.5	<2	0.85	<0.5	4	3	3	2.71
291288		4.31	<5	0.3	1.93	5	<10	40	<0.5	<2	1.02	<0.5	8	10	8	3.90
291289		4.21	<5	0.3	2.18	4	<10	60	<0.5	2	1.38	<0.5	8	10	9	3.74

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
291251		10	<1	0.08	10	1.80	779	3	0.11	6	1170	9	1.67	<2	6	38
291252		10	<1	0.09	10	1.86	839	2	0.15	5	1210	12	1.41	2	8	47
291253		10	1	0.14	10	1.75	753	2	0.10	9	1230	8	1.83	4	8	54
291254		10	1	0.10	10	1.26	475	1	0.26	8	1160	<2	0.20	<2	4	93
291255		10	<1	0.10	10	1.15	471	1	0.21	8	1120	4	0.08	<2	3	93
291256		10	1	0.11	10	1.29	582	1	0.16	9	1180	5	0.10	2	5	81
291257		10	<1	0.09	10	1.18	534	2	0.13	8	1160	3	0.58	3	6	57
291258		10	1	0.11	10	1.26	592	1	0.06	7	1140	5	0.16	<2	5	39
291259		10	<1	0.11	10	1.27	592	2	0.08	7	1100	5	0.20	<2	5	40
291260		10	<1	0.13	10	1.17	602	1	0.06	6	1100	3	0.04	<2	5	41
291261		10	<1	0.09	10	1.57	622	1	0.22	9	1210	2	0.31	2	6	95
291262		10	<1	0.10	10	1.36	462	2	0.26	9	1170	4	0.44	2	5	106
291263		10	<1	0.11	10	1.99	773	1	0.07	8	1250	2	0.18	<2	6	48
291264		10	1	0.09	10	2.00	841	2	0.06	8	1240	<2	0.04	<2	6	65
291265		10	1	0.08	10	1.72	3660	2	0.06	7	1130	2420	0.35	5	5	99
291266		10	<1	0.09	10	1.83	847	1	0.10	7	1180	4	0.61	<2	5	61
291267		10	<1	0.10	10	2.01	814	1	0.10	9	1260	47	0.45	<2	5	66
291268		10	1	0.17	20	2.12	887	1	0.05	9	1970	14	0.60	<2	8	81
291269		10	<1	0.10	10	1.88	728	2	0.06	9	1210	9	0.16	<2	5	66
291270		10	<1	0.11	10	1.87	785	2	0.08	8	1210	2	0.17	<2	5	64
291271		10	<1	0.13	10	0.88	890	2	0.04	3	770	20	0.09	<2	3	94
291271A		<10	<1	0.09	10	0.80	985	3	0.03	4	600	49	0.05	<2	3	138
291272		10	<1	0.11	10	1.42	927	3	0.05	7	970	6	0.45	<2	5	70
291273		10	<1	0.12	10	1.48	1550	3	0.03	6	1080	93	0.18	2	6	84
291274		10	<1	0.11	10	1.83	940	5	0.13	7	1200	3	0.07	2	6	87
291275		10	<1	0.26	10	1.02	1690	10	0.04	19	760	1695	1.82	85	3	81
291276		10	1	0.10	20	1.48	1185	1	0.08	5	1550	12	0.01	3	7	80
291277		10	1	0.14	10	0.47	573	2	0.10	1	710	6	0.20	<2	3	48
291278		10	1	0.07	10	1.49	1085	1	0.12	6	1310	6	0.06	<2	6	94
291279		10	1	0.10	10	1.47	636	2	0.32	9	1190	8	0.15	<2	6	200
291280		10	<1	0.23	10	1.33	704	4	0.26	7	1020	5	1.62	2	8	151
291281		10	1	0.22	10	1.01	636	2	0.32	3	980	11	3.81	2	6	312
291282		10	<1	0.20	10	1.13	974	2	0.38	2	1000	12	2.64	2	6	97
291283		10	1	0.31	10	1.07	891	2	0.21	2	1150	12	2.94	3	4	69
291284		10	<1	0.28	10	0.61	436	2	0.21	1	770	11	3.06	3	4	47
291285		10	<1	0.24	10	0.72	392	2	0.23	2	940	11	2.09	2	6	70
291286		10	<1	0.08	10	0.73	656	10	0.12	1	1240	40	0.08	2	4	76
291287		10	<1	0.13	10	0.51	561	2	0.09	1	830	5	0.16	2	3	42
291288		10	<1	0.14	10	0.87	615	3	0.07	1	1070	4	0.20	<2	5	36
291289		10	<1	0.11	10	0.93	525	1	0.17	1	1090	5	0.47	2	5	73

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
291251		<20	0.16	<10	<10	75	<10	100
291252		<20	0.19	<10	<10	78	20	100
291253		<20	0.21	<10	<10	74	<10	90
291254		<20	0.23	<10	<10	76	<10	82
291255		<20	0.22	<10	<10	71	<10	79
291256		<20	0.23	<10	<10	73	<10	91
291257		<20	0.23	<10	<10	62	<10	92
291258		<20	0.20	<10	<10	48	<10	106
291259		<20	0.16	<10	<10	51	<10	83
291260		<20	0.15	<10	<10	52	<10	87
291261		<20	0.22	<10	<10	83	<10	95
291262		<20	0.24	<10	<10	83	<10	88
291263		<20	0.16	<10	<10	62	<10	106
291264		<20	0.19	<10	<10	64	<10	106
291265		<20	0.19	<10	<10	53	<10	1240
291266		<20	0.13	<10	<10	65	<10	103
291267		<20	0.11	<10	<10	67	<10	124
291268		<20	0.39	<10	<10	114	<10	123
291269		<20	0.12	<10	<10	62	<10	106
291270		<20	0.10	<10	<10	69	<10	101
291271		<20	0.08	<10	<10	29	<10	82
291271A		<20	0.07	<10	<10	27	<10	105
291272		<20	0.10	<10	<10	54	<10	87
291273		<20	0.14	<10	<10	54	<10	335
291274		<20	0.12	<10	<10	76	<10	111
291275		<20	0.03	<10	<10	42	<10	4470
291276		<20	0.17	<10	<10	56	<10	132
291277		<20	0.12	<10	<10	14	<10	114
291278		<20	0.16	<10	<10	63	<10	133
291279		<20	0.25	<10	<10	78	<10	99
291280		<20	0.12	<10	<10	91	<10	94
291281		<20	0.08	<10	<10	37	<10	107
291282		<20	0.12	<10	<10	42	<10	114
291283		<20	0.07	<10	<10	22	<10	86
291284		<20	0.10	<10	<10	25	<10	84
291285		<20	0.12	<10	<10	38	<10	82
291286		<20	0.20	<10	<10	23	<10	128
291287		<20	0.13	<10	<10	16	<10	91
291288		<20	0.16	<10	<10	45	<10	73
291289		<20	0.18	<10	<10	50	<10	91

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
291290		3.88	<5	0.2	2.00	2	<10	60	<0.5	<2	1.26	<0.5	8	12	8	3.63
291291		4.74	7	<0.2	1.81	2	<10	50	<0.5	<2	1.13	<0.5	8	11	10	3.69
291292		4.11	5	1.1	2.28	20	<10	60	<0.5	<2	1.58	<0.5	9	12	16	4.63
291293		4.16	<5	<0.2	2.09	<2	<10	50	<0.5	2	1.47	<0.5	9	10	7	3.63
291294		6.09	<5	0.2	1.95	6	<10	40	<0.5	<2	1.28	<0.5	10	10	11	3.77
291295		2.38	<5	0.2	1.83	15	<10	40	<0.5	<2	1.21	<0.5	11	11	9	4.27
291296		2.54	<5	0.6	1.69	16	<10	50	<0.5	<2	1.08	<0.5	12	9	9	4.94
291297		2.51	<5	0.3	1.57	22	<10	40	<0.5	<2	1.63	<0.5	10	13	15	4.34
291298		4.47	<5	<0.2	2.52	13	<10	60	<0.5	<2	1.72	<0.5	9	14	7	4.11
291299		4.27	<5	0.3	3.35	31	<10	110	0.8	<2	2.33	1.2	13	38	10	4.33

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VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
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CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
291290		10	<1	0.10	10	0.74	593	1	0.13	2	1130	3	0.30	<2	5	74
291291		10	<1	0.08	10	0.75	628	2	0.11	2	1120	5	0.54	<2	5	67
291292		10	<1	0.13	10	0.90	827	2	0.13	1	1130	21	0.52	<2	5	58
291293		10	<1	0.08	10	0.88	527	1	0.12	1	1110	4	0.17	<2	4	59
291294		10	<1	0.11	10	0.83	556	2	0.14	2	1070	4	1.00	<2	5	52
291295		10	<1	0.17	10	0.70	537	1	0.14	3	1100	4	1.97	<2	5	50
291296		10	<1	0.29	10	0.57	281	15	0.16	3	1130	9	3.70	<2	5	41
291297		10	<1	0.15	10	0.64	525	2	0.09	2	1120	8	1.30	<2	6	45
291298		10	<1	0.11	10	1.15	788	2	0.14	2	1140	4	0.18	<2	7	74
291299		10	<1	0.08	10	1.68	1265	1	0.19	7	1190	129	0.13	2	9	182

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CERTIFICATE OF ANALYSIS WH11200486

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
291290		<20	0.17	<10	<10	52	<10	102
291291		<20	0.18	<10	<10	47	<10	97
291292		<20	0.17	<10	<10	56	<10	98
291293		<20	0.18	<10	<10	47	<10	90
291294		<20	0.15	<10	<10	47	<10	93
291295		<20	0.12	<10	<10	37	<10	75
291296		<20	0.13	<10	<10	29	<10	87
291297		<20	0.20	<10	<10	45	<10	65
291298		<20	0.21	<10	<10	56	<10	95
291299		<20	0.24	<10	<10	87	<10	242

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ALS Minerals

To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 23-NOV-2011
Account: TALAGO

CERTIFICATE WH11200515

Project: Tagish Lake

P.O. No.: TLG_037

This report is for 59 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 3-OCT-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 23-NOV-2011
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CERTIFICATE OF ANALYSIS WH11200515

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	5	50	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
8R290435		3.13	<5		<0.2	3.43	46	<10	60	0.6	<2	1.42	<0.5	16	61	12
8R290436		4.31	<5		0.3	2.67	68	<10	50	<0.5	<2	1.07	<0.5	16	59	21
8R290437		3.81	<5		0.2	2.65	40	<10	60	<0.5	<2	1.02	<0.5	16	79	14
8R290438		4.38	<5		<0.2	2.73	30	<10	60	<0.5	<2	1.12	<0.5	16	88	15
8R290439		4.15	<5		1.2	2.78	74	<10	50	0.5	<2	1.01	<0.5	15	86	20
8R290440		3.76	<5		0.4	2.57	114	<10	30	0.6	<2	0.94	<0.5	22	80	40
8R290441		4.56	<5		0.2	2.99	24	<10	60	<0.5	<2	1.47	<0.5	17	74	20
8R290442		4.20	<5		0.2	3.07	13	<10	90	0.6	<2	1.86	<0.5	16	60	16
8R290443		4.11	<5		<0.2	2.95	16	<10	40	0.6	<2	1.48	<0.5	15	56	5
8R290444		3.33	7		<0.2	2.74	18	<10	30	0.6	<2	2.27	<0.5	10	25	4
8R290445		0.34	<5		<0.2	0.94	<2	<10	120	<0.5	<2	0.55	<0.5	3	6	2
8R290446		3.59	<5		<0.2	2.71	43	<10	60	0.5	<2	2.17	<0.5	12	31	18
8R290447		3.19	<5		0.2	2.81	63	<10	70	0.6	<2	2.95	<0.5	12	31	25
8R290448		3.54	<5		0.2	3.71	21	<10	40	0.6	<2	2.10	<0.5	13	32	9
8R290449		3.18	<5		<0.2	3.65	53	<10	30	0.5	<2	1.84	<0.5	14	34	12
8R290450		4.16	<5		<0.2	3.68	55	<10	30	0.5	<2	1.66	<0.5	13	34	12
8R290451		3.13	<5		<0.2	4.02	10	<10	30	0.6	<2	1.89	<0.5	13	35	11
8R290452		3.20	<5		<0.2	4.74	9	<10	40	0.8	<2	2.05	<0.5	13	39	9
8R290453		4.51	<5		<0.2	3.19	13	<10	20	0.5	<2	1.54	<0.5	15	46	2
8R290454		4.38	<5		0.2	2.95	26	<10	40	<0.5	<2	1.36	<0.5	14	43	21
8R290455		4.56	<5		0.2	2.82	11	<10	30	<0.5	<2	1.57	<0.5	13	42	13
8R290456		4.72	<5		0.2	3.03	8	<10	30	<0.5	<2	1.56	<0.5	13	43	12
8R290457		4.07	<5		<0.2	3.46	10	<10	30	0.6	<2	1.50	<0.5	13	45	6
8R290458		3.97	<5		<0.2	3.15	7	<10	40	0.9	<2	2.17	<0.5	13	38	3
8R290459		4.20	<5		0.3	1.10	22	<10	100	<0.5	<2	1.18	<0.5	2	3	23
8R290460		0.22	7400		49.1	1.96	5050	<10	60	0.7	27	2.01	110.5	15	93	687
8R290461		2.56	<5		0.2	1.10	13	<10	80	0.5	<2	1.47	<0.5	3	3	32
8R290462		2.79	<5		0.5	2.20	16	<10	60	1.0	<2	2.50	<0.5	10	24	31
8R290463		4.54	<5		<0.2	1.33	9	<10	70	0.6	<2	1.09	<0.5	3	5	14
8R290464		4.51	<5		0.2	1.08	4	<10	60	0.5	<2	0.64	<0.5	2	3	4
8R290465		2.48	<5		0.2	2.87	4	<10	50	1.2	<2	1.16	<0.5	7	22	4
8R290466		3.97	<5		<0.2	2.54	22	<10	50	<0.5	<2	1.30	<0.5	16	48	13
8R290467		4.24	<5		<0.2	2.80	10	<10	40	0.8	<2	1.79	<0.5	11	41	4
8R290468		4.51	<5		<0.2	2.70	10	<10	30	<0.5	<2	1.24	<0.5	13	43	7
8R290469		4.56	<5		<0.2	3.10	9	<10	30	0.5	<2	1.35	<0.5	14	43	14
8R290470		4.72	<5		0.2	2.87	5	<10	30	<0.5	<2	1.44	<0.5	15	43	17
8R290471		4.59	<5		0.3	3.24	6	<10	40	0.5	<2	1.28	<0.5	15	45	16
8R290472		2.47	<5		0.2	1.88	7	<10	50	<0.5	<2	1.40	<0.5	15	45	15
8R290473		3.86	<5		0.2	2.99	7	<10	60	0.5	<2	1.59	<0.5	12	33	15
8R290474		4.58	<5		0.2	3.21	2	<10	40	<0.5	<2	1.36	<0.5	14	45	15

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 23-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11200515

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
8R290435		5.11	10	<1	0.12	10	1.72	754	<1	0.15	12	1240	7	0.08	<2	9
8R290436		4.62	10	<1	0.11	10	1.50	626	<1	0.08	12	1130	7	0.40	2	8
8R290437		4.34	10	1	0.09	10	1.74	715	<1	0.06	15	1190	5	0.05	<2	9
8R290438		4.36	10	<1	0.08	10	1.74	663	<1	0.05	16	1200	6	0.04	<2	10
8R290439		4.65	10	<1	0.08	10	1.76	699	<1	0.05	17	1200	8	0.15	2	11
8R290440		5.17	10	<1	0.12	10	1.26	909	<1	0.05	18	1530	17	0.05	3	10
8R290441		4.19	10	<1	0.06	10	1.80	896	<1	0.16	20	1290	<2	0.12	2	8
8R290442		4.02	10	<1	0.07	10	1.74	746	<1	0.26	19	1220	3	0.33	<2	8
8R290443		3.96	10	<1	0.09	10	1.90	1050	<1	0.05	9	1190	4	0.02	<2	9
8R290444		3.64	10	<1	0.15	10	1.59	912	<1	0.04	2	1060	3	0.02	2	6
8R290445		1.91	<10	<1	0.40	10	0.46	533	<1	0.09	1	710	2	0.01	<2	2
8R290446		4.16	10	<1	0.14	10	1.54	871	<1	0.07	4	1140	3	0.17	4	8
8R290447		4.28	10	<1	0.13	10	1.55	924	<1	0.09	3	1200	4	0.34	2	8
8R290448		4.21	10	<1	0.06	10	1.86	901	<1	0.19	3	1290	3	0.02	<2	7
8R290449		4.19	10	1	0.05	10	1.75	750	1	0.20	2	1300	<2	0.07	<2	7
8R290450		4.00	10	<1	0.05	10	1.75	707	<1	0.21	3	1240	<2	0.07	<2	7
8R290451		4.04	10	<1	0.06	10	1.81	775	1	0.23	3	1240	3	0.04	<2	9
8R290452		4.62	10	<1	0.06	10	1.80	797	<1	0.36	4	1260	<2	0.30	<2	10
8R290453		3.82	10	1	0.05	10	2.28	773	<1	0.07	4	1170	<2	0.01	<2	8
8R290454		4.25	10	<1	0.05	10	1.86	710	1	0.11	5	1150	8	0.18	<2	8
8R290455		3.80	10	<1	0.05	10	1.74	708	<1	0.08	4	1130	11	0.04	<2	9
8R290456		4.15	10	<1	0.05	10	1.87	850	<1	0.08	3	1140	16	0.02	2	10
8R290457		4.86	10	<1	0.08	10	2.28	1195	<1	0.05	2	1280	2	0.01	2	9
8R290458		4.25	10	<1	0.15	10	2.08	973	<1	0.03	3	1180	4	0.01	<2	7
8R290459		2.43	10	<1	0.17	20	0.31	454	1	0.06	<1	520	4	0.25	<2	4
8R290460		4.78	10	<1	0.27	10	1.04	1785	8	0.03	19	790	1790	1.92	79	3
8R290461		2.15	10	<1	0.18	30	0.41	443	<1	0.05	<1	660	4	0.09	<2	3
8R290462		3.91	10	<1	0.16	10	1.12	941	3	0.04	2	900	26	0.24	<2	5
8R290463		2.79	10	<1	0.14	20	0.49	636	<1	0.06	<1	810	10	0.19	<2	4
8R290464		2.16	10	<1	0.11	20	0.31	494	<1	0.07	<1	540	11	0.06	<2	3
8R290465		2.76	10	1	0.17	10	0.90	478	2	0.25	3	580	3	0.03	<2	5
8R290466		3.83	10	<1	0.09	10	1.40	676	1	0.06	9	1260	3	0.51	<2	6
8R290467		3.55	10	<1	0.07	10	1.64	888	<1	0.10	5	1120	<2	0.02	<2	6
8R290468		3.68	10	<1	0.05	10	1.98	752	<1	0.05	6	1190	2	0.02	<2	4
8R290469		3.96	10	<1	0.06	10	1.85	726	1	0.11	6	1190	<2	0.14	<2	6
8R290470		3.81	10	<1	0.05	10	1.73	691	1	0.10	7	1210	6	0.65	<2	6
8R290471		4.46	10	<1	0.07	10	1.83	772	<1	0.17	9	1230	4	0.99	<2	7
8R290472		3.81	10	<1	0.10	10	0.86	570	1	0.05	7	1250	4	1.43	<2	6
8R290473		3.69	10	<1	0.07	10	1.41	733	1	0.19	5	1180	8	0.61	<2	7
8R290474		4.85	10	<1	0.05	10	2.04	1050	<1	0.17	7	1270	4	1.64	<2	9

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VANCOUVER BC V6C 1S4

Finalized Date: 23-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11200515

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
8R290435		67	<20	0.26	<10	<10	89	<10	118
8R290436		47	<20	0.26	<10	<10	77	<10	86
8R290437		41	<20	0.31	<10	<10	77	<10	94
8R290438		43	<20	0.34	<10	<10	81	<10	89
8R290439		40	<20	0.35	<10	<10	93	<10	90
8R290440		44	<20	0.29	<10	<10	77	<10	104
8R290441		79	<20	0.29	<10	<10	90	<10	97
8R290442		133	<20	0.31	<10	<10	99	<10	86
8R290443		63	<20	0.29	<10	<10	74	<10	99
8R290444		66	<20	0.24	<10	<10	55	<10	85
8R290445		72	<20	0.13	<10	<10	37	<10	43
8R290446		67	<20	0.22	<10	<10	74	<10	90
8R290447		90	<20	0.23	<10	<10	75	<10	85
8R290448		146	<20	0.26	<10	<10	80	<10	103
8R290449		147	<20	0.28	<10	<10	80	<10	96
8R290450		121	<20	0.27	<10	<10	75	<10	94
8R290451		114	<20	0.31	<10	<10	83	<10	100
8R290452		144	<20	0.26	<10	<10	89	<10	99
8R290453		52	<20	0.30	<10	<10	77	<10	103
8R290454		80	<20	0.32	<10	<10	82	<10	95
8R290455		66	<20	0.36	<10	<10	75	<10	93
8R290456		82	<20	0.37	<10	<10	80	<10	136
8R290457		54	<20	0.25	<10	<10	84	<10	127
8R290458		53	<20	0.18	<10	<10	67	<10	102
8R290459		47	<20	0.06	<10	<10	13	<10	53
8R290460		81	<20	0.03	<10	<10	44	<10	4570
8R290461		64	<20	0.04	<10	<10	13	<10	46
8R290462		77	<20	0.15	<10	<10	53	<10	111
8R290463		41	<20	0.17	<10	<10	22	<10	87
8R290464		35	<20	0.12	<10	<10	13	<10	84
8R290465		104	<20	0.08	<10	<10	33	<10	68
8R290466		46	<20	0.17	<10	<10	64	<10	108
8R290467		95	<20	0.16	<10	<10	58	<10	84
8R290468		44	<20	0.13	<10	<10	60	<10	103
8R290469		54	<20	0.14	<10	<10	66	<10	93
8R290470		54	<20	0.18	<10	<10	68	<10	119
8R290471		60	<20	0.14	<10	<10	71	<10	97
8R290472		34	<20	0.23	<10	<10	60	<10	84
8R290473		128	<20	0.22	<10	<10	73	<10	93
8R290474		65	<20	0.30	<10	<10	83	<10	106

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VANCOUVER BC V6C 1S4

Finalized Date: 23-NOV-2011
Account: TALAGO

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CERTIFICATE OF ANALYSIS WH11200515

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	5	50	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
8R290475		0.39	<5		<0.2	0.97	<2	<10	130	<0.5	<2	0.57	<0.5	3	6	2
8R290476		4.47	<5		0.2	3.04	4	<10	40	<0.5	<2	1.33	<0.5	13	43	13
8R290477		4.21	<5		<0.2	2.93	4	<10	50	<0.5	<2	1.37	<0.5	14	42	18
8R290478		4.45	<5		<0.2	2.94	5	<10	40	<0.5	2	1.30	<0.5	15	44	14
8R290479		4.40	<5		<0.2	2.84	6	<10	30	<0.5	2	1.55	<0.5	14	43	14
8R290480		4.30	<5		<0.2	3.14	21	<10	20	0.5	2	1.62	<0.5	13	41	14
8R290481		4.13	<5		0.3	2.82	30	<10	10	0.5	<2	1.25	0.8	14	45	17
8R290482		3.18	839		1.5	2.28	3010	<10	30	0.5	<2	0.95	<0.5	12	37	77
8R290483		2.90	465		0.6	2.32	2750	<10	30	0.5	<2	0.83	<0.5	14	42	16
8R290484		3.08	73		0.8	2.52	26	<10	30	0.8	<2	1.05	<0.5	14	39	27
8R290485		2.84	>10000	26600	17.0	1.04	10	<10	<10	3.1	<2	15.3	0.6	2	4	14
8R290486		2.94	124		0.3	3.10	12	<10	30	1.1	<2	1.66	<0.5	11	18	27
8R290487		2.88	22		0.4	3.09	12	<10	60	0.9	<2	1.62	<0.5	10	8	8
8R290488		2.97	8		0.2	2.87	9	<10	50	0.7	<2	1.50	<0.5	10	7	10
8R290489		2.73	8		<0.2	2.69	5	<10	50	0.6	<2	1.42	<0.5	8	7	8
8R290490		0.19	6270		37.6	1.87	4820	<10	50	0.6	23	1.97	106.5	16	89	617
8R290491		3.13	7		0.2	2.83	7	<10	50	0.5	<2	1.30	<0.5	9	11	11
8R290492		2.62	6		<0.2	1.79	5	<10	60	<0.5	<2	0.85	<0.5	9	8	8
8R290493		3.63	5		<0.2	1.98	2	<10	50	0.5	<2	0.88	<0.5	9	8	11

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CERTIFICATE OF ANALYSIS WH11200515

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
8R290475		1.96	<10	<1	0.42	10	0.46	536	<1	0.10	2	700	3	0.01	<2	2
8R290476		4.23	10	<1	0.07	10	1.68	835	<1	0.17	6	1200	3	1.26	<2	8
8R290477		4.32	10	1	0.07	10	1.77	804	3	0.09	11	1210	7	1.17	<2	8
8R290478		4.42	10	1	0.08	10	1.92	781	2	0.10	8	1240	5	1.22	<2	8
8R290479		4.20	10	1	0.07	10	1.87	790	2	0.07	9	1220	6	0.82	<2	6
8R290480		4.31	10	1	0.09	10	1.80	886	3	0.13	8	1180	3	0.62	2	6
8R290481		4.48	10	<1	0.09	10	1.39	761	2	0.14	9	1130	12	0.94	<2	6
8R290482		4.05	10	1	0.12	10	1.01	711	5	0.11	5	960	4	0.62	16	5
8R290483		4.11	10	<1	0.12	10	1.17	644	5	0.14	7	1060	4	0.81	14	7
8R290484		4.18	10	1	0.11	10	1.27	718	6	0.16	7	990	6	1.33	<2	6
8R290485		0.38	<10	1	0.01	<10	0.11	1350	1	0.02	2	130	123	0.02	<2	1
8R290486		3.62	10	<1	0.12	10	0.87	550	4	0.29	4	1110	6	1.09	<2	6
8R290487		4.71	10	1	0.29	10	0.66	343	3	0.37	5	1050	16	4.66	3	4
8R290488		4.14	10	<1	0.23	10	0.59	356	2	0.37	4	1020	12	4.12	<2	4
8R290489		3.92	10	1	0.20	<10	0.56	333	2	0.37	2	990	7	3.80	<2	5
8R290490		4.63	<10	1	0.25	10	0.98	1710	9	0.04	17	750	1665	1.77	78	3
8R290491		3.82	10	<1	0.16	10	1.02	582	2	0.30	1	940	9	2.69	<2	5
8R290492		4.14	<10	<1	0.23	10	0.70	355	3	0.18	1	700	12	3.90	<2	4
8R290493		4.40	10	1	0.21	10	0.73	413	2	0.20	2	640	11	4.09	2	4

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 23-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11200515

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
8R290475		78	<20	0.13	<10	<10	36	<10	42
8R290476		53	<20	0.24	<10	<10	77	<10	100
8R290477		51	<20	0.27	<10	<10	75	<10	108
8R290478		77	<20	0.28	<10	<10	77	<10	102
8R290479		45	<20	0.18	<10	<10	71	<10	126
8R290480		64	<20	0.13	<10	<10	71	<10	110
8R290481		56	<20	0.13	<10	<10	66	<10	128
8R290482		48	<20	0.11	<10	<10	66	<10	85
8R290483		65	<20	0.11	<10	<10	87	<10	83
8R290484		74	<20	0.14	<10	<10	96	<10	84
8R290485		170	<20	0.02	<10	<10	5	<10	88
8R290486		94	<20	0.12	<10	<10	59	<10	76
8R290487		95	<20	0.08	<10	<10	27	<10	103
8R290488		98	<20	0.08	<10	<10	24	<10	87
8R290489		94	<20	0.11	<10	<10	31	<10	71
8R290490		74	<20	0.03	<10	<10	42	<10	4290
8R290491		77	<20	0.09	<10	<10	40	<10	101
8R290492		52	<20	0.08	<10	<10	30	<10	93
8R290493		61	<20	0.08	<10	<10	29	<10	88

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VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

CERTIFICATE WH11203288

Project: Tagish Lake

P.O. No.: TLG_038

This report is for 53 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5-OCT-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203288

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R289751		1.99	8	<0.2	3.15	4	<10	30	0.5	<2	1.13	<0.5	12	42	16	4.98
8R289752		3.63	<5	0.2	3.82	11	<10	30	0.8	2	0.85	<0.5	18	38	53	4.67
8R289753		4.35	<5	0.2	3.02	9	<10	10	<0.5	<2	1.07	<0.5	18	62	12	5.20
8R289754		3.08	<5	<0.2	2.78	6	<10	<10	0.5	2	1.41	<0.5	13	39	16	3.83
8R289755		3.38	<5	<0.2	3.33	14	<10	<10	0.6	<2	1.26	<0.5	13	31	12	4.64
8R289756		2.96	<5	<0.2	3.19	16	<10	<10	0.5	2	1.04	<0.5	14	32	11	4.87
8R289757		2.48	<5	<0.2	3.31	9	<10	10	<0.5	<2	1.25	<0.5	14	40	12	4.55
8R289758		3.27	<5	<0.2	3.32	13	<10	10	0.7	2	0.92	<0.5	16	39	8	4.62
8R289759		2.58	<5	<0.2	2.72	17	<10	20	<0.5	<2	1.31	<0.5	15	42	11	4.02
8R289760		4.23	<5	<0.2	2.78	16	<10	20	<0.5	3	1.35	<0.5	14	39	10	3.81
8R289761		4.68	<5	<0.2	2.87	12	<10	10	<0.5	<2	1.24	<0.5	15	43	10	4.22
8R289762		4.39	<5	<0.2	2.87	3	<10	10	0.5	2	1.16	<0.5	15	41	9	4.43
8R289763		4.42	<5	<0.2	2.74	11	<10	10	<0.5	2	1.17	<0.5	14	42	7	4.17
8R289764		4.15	<5	<0.2	3.05	10	<10	10	<0.5	3	1.36	<0.5	15	41	8	4.18
8R289765		0.13	5950	39.8	1.91	4860	<10	30	0.6	28	1.98	103.5	15	84	621	4.79
8R289766		4.22	<5	<0.2	3.57	18	<10	10	0.6	<2	1.12	<0.5	14	44	16	4.46
8R289767		4.36	<5	<0.2	2.73	5	<10	10	<0.5	<2	1.20	<0.5	15	39	8	4.04
8R289768		4.44	<5	<0.2	2.81	<2	<10	10	<0.5	2	1.15	<0.5	14	38	8	4.24
8R289769		4.37	<5	<0.2	2.88	3	<10	10	<0.5	<2	1.18	<0.5	14	36	8	4.52
8R289770		4.44	<5	<0.2	2.61	<2	<10	20	<0.5	3	1.22	<0.5	13	32	10	3.68
8R289771		2.80	<5	<0.2	2.81	12	<10	20	<0.5	2	0.97	<0.5	13	30	9	4.46
8R289772		4.37	55	<0.2	2.76	9	<10	20	<0.5	2	1.06	<0.5	14	33	12	4.43
8R289773		3.44	<5	<0.2	2.60	11	<10	10	<0.5	4	0.96	<0.5	15	43	11	4.23
8R289774		3.45	<5	<0.2	3.40	25	<10	40	0.6	<2	1.34	<0.5	13	42	11	4.35
8R289775		2.75	11	0.2	2.97	28	<10	10	1.0	2	1.79	<0.5	14	36	20	3.95
8R289776		5.23	7	<0.2	2.84	37	<10	10	0.6	<2	1.53	<0.5	14	39	12	4.31
8R289777		4.53	6	<0.2	2.39	36	<10	20	<0.5	2	0.96	<0.5	14	38	14	4.08
8R289778		3.23	<5	<0.2	2.27	25	<10	30	<0.5	<2	0.99	<0.5	14	37	15	3.74
8R289779		2.13	<5	<0.2	2.41	20	<10	30	<0.5	<2	0.84	<0.5	14	37	12	3.75
8R289780		0.78	<5	<0.2	1.09	2	<10	130	<0.5	3	0.62	<0.5	4	7	2	2.09
8R289781		4.41	<5	<0.2	2.80	18	<10	20	<0.5	<2	1.22	<0.5	15	40	12	4.38
8R289782		4.50	<5	<0.2	2.30	13	<10	10	<0.5	2	0.98	<0.5	13	38	13	3.98
8R289783		3.31	<5	<0.2	2.74	19	<10	20	<0.5	2	1.14	<0.5	14	39	13	4.45
8R289784		3.52	<5	<0.2	2.71	6	<10	20	<0.5	2	1.12	<0.5	15	42	12	4.12
8R289785		3.64	<5	<0.2	2.66	6	<10	10	<0.5	2	1.11	0.5	14	40	12	4.05
8R289786		4.62	<5	<0.2	2.44	3	<10	40	<0.5	<2	0.96	<0.5	15	46	15	4.43
8R289787		3.07	<5	<0.2	2.36	17	<10	50	<0.5	<2	1.34	<0.5	12	39	17	3.57
8R289788		3.15	<5	0.2	2.33	20	<10	50	<0.5	2	1.20	<0.5	14	39	10	3.74
8R289789		3.47	<5	<0.2	2.82	34	<10	40	0.5	<2	1.16	<0.5	14	39	15	4.14
8R289790		3.51	<5	<0.2	2.75	7	<10	60	0.5	<2	1.42	<0.5	13	38	10	4.24

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203288

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R289751		10	<1	0.19	10	1.66	679	1	0.07	8	1290	2	0.12	<2	7	69
8R289752		10	<1	0.16	10	1.34	520	<1	0.07	23	1150	2	0.10	<2	8	91
8R289753		10	<1	0.06	10	1.87	720	3	0.09	10	1300	5	2.02	<2	8	46
8R289754		10	1	0.05	10	1.57	520	1	0.05	5	1110	3	0.25	2	5	40
8R289755		10	<1	0.06	10	1.88	708	1	0.06	3	1280	<2	0.06	<2	6	58
8R289756		10	<1	0.05	10	1.96	802	1	0.06	5	1290	<2	0.05	<2	6	36
8R289757		10	<1	0.07	10	1.96	766	<1	0.07	4	1180	<2	0.03	<2	8	51
8R289758		10	<1	0.15	10	1.77	728	<1	0.06	4	1100	<2	0.08	<2	8	61
8R289759		10	<1	0.09	10	1.97	703	1	0.04	4	1130	<2	0.40	<2	8	34
8R289760		10	<1	0.08	10	1.88	704	1	0.04	4	1120	<2	0.35	<2	7	40
8R289761		10	<1	0.08	10	2.01	770	1	0.04	5	1150	<2	0.40	<2	7	36
8R289762		10	<1	0.08	10	1.80	715	1	0.04	4	1120	<2	0.55	<2	7	40
8R289763		10	1	0.08	10	1.81	727	1	0.04	4	1170	<2	1.01	<2	7	40
8R289764		10	<1	0.07	10	1.96	750	1	0.04	5	1130	<2	0.68	<2	7	44
8R289765		10	<1	0.24	10	1.00	1680	8	0.03	18	730	1685	1.76	84	3	76
8R289766		10	<1	0.09	10	2.09	803	<1	0.06	3	1170	<2	0.01	<2	7	155
8R289767		10	<1	0.08	10	1.98	758	<1	0.04	3	1110	3	1.08	<2	7	34
8R289768		10	<1	0.08	10	1.96	793	2	0.05	3	1170	3	1.23	<2	6	37
8R289769		10	<1	0.09	10	2.00	788	2	0.04	3	1190	2	0.97	<2	6	37
8R289770		10	1	0.09	10	1.65	648	3	0.05	3	1100	<2	0.71	2	6	42
8R289771		10	<1	0.08	10	1.72	693	3	0.05	3	1120	<2	0.31	<2	6	73
8R289772		10	<1	0.07	10	1.75	745	3	0.05	3	1210	2	0.14	<2	6	39
8R289773		10	<1	0.08	10	1.78	691	1	0.04	6	1210	3	0.43	<2	6	41
8R289774		10	<1	0.11	10	1.78	733	1	0.17	6	1230	3	0.13	<2	6	114
8R289775		10	<1	0.14	10	1.58	902	<1	0.05	5	1140	2	0.01	<2	6	54
8R289776		10	<1	0.14	10	1.72	898	1	0.04	6	1190	3	0.08	2	6	49
8R289777		10	<1	0.15	10	1.44	743	2	0.04	5	1180	3	0.50	<2	6	39
8R289778		10	<1	0.10	10	1.42	762	1	0.06	5	1160	5	0.58	<2	7	43
8R289779		10	<1	0.11	10	1.69	811	1	0.05	6	1230	<2	0.43	2	6	37
8R289780		<10	<1	0.45	10	0.47	524	<1	0.14	2	690	<2	0.01	<2	2	87
8R289781		10	<1	0.11	10	1.92	883	<1	0.05	7	1280	<2	0.25	<2	7	44
8R289782		10	<1	0.09	10	1.64	655	1	0.05	7	1130	<2	0.55	<2	5	33
8R289783		10	<1	0.11	10	1.67	665	<1	0.06	5	1190	2	0.57	<2	5	46
8R289784		10	1	0.10	10	1.87	709	1	0.06	7	1290	<2	0.86	<2	5	40
8R289785		10	<1	0.10	10	1.69	697	1	0.07	5	1110	12	0.59	<2	5	40
8R289786		10	<1	0.10	10	1.58	650	1	0.06	10	1290	5	0.68	<2	6	29
8R289787		10	<1	0.08	10	1.51	609	<1	0.06	7	1190	6	0.33	<2	4	47
8R289788		10	1	0.10	10	1.42	680	<1	0.07	6	1190	<2	0.48	<2	5	64
8R289789		10	1	0.08	10	1.74	737	1	0.06	5	1180	2	0.38	<2	5	43
8R289790		10	1	0.07	10	1.70	753	1	0.11	5	1200	4	0.51	<2	6	74

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Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203288

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R289751		<20	0.28	<10	<10	61	<10	87
8R289752		<20	0.21	<10	<10	58	<10	106
8R289753		<20	0.27	<10	<10	82	<10	99
8R289754		<20	0.25	<10	<10	54	<10	91
8R289755		<20	0.29	<10	<10	60	<10	98
8R289756		<20	0.20	<10	<10	71	<10	112
8R289757		<20	0.32	<10	<10	91	<10	101
8R289758		<20	0.16	<10	<10	75	<10	91
8R289759		<20	0.31	<10	<10	74	<10	102
8R289760		<20	0.28	<10	<10	69	<10	99
8R289761		<20	0.29	<10	<10	75	<10	106
8R289762		<20	0.27	<10	<10	76	<10	94
8R289763		<20	0.28	<10	<10	71	<10	93
8R289764		<20	0.29	<10	<10	70	<10	93
8R289765		<20	0.02	<10	<10	40	<10	4640
8R289766		<20	0.22	<10	<10	72	<10	104
8R289767		<20	0.27	<10	<10	71	<10	97
8R289768		<20	0.21	<10	<10	71	<10	98
8R289769		<20	0.23	<10	<10	71	<10	118
8R289770		<20	0.24	<10	<10	62	<10	88
8R289771		<20	0.22	<10	<10	65	<10	93
8R289772		<20	0.26	<10	<10	76	<10	98
8R289773		<20	0.27	<10	<10	63	<10	97
8R289774		<20	0.17	<10	<10	71	<10	103
8R289775		<20	0.21	<10	<10	52	<10	74
8R289776		<20	0.15	<10	<10	61	<10	95
8R289777		<20	0.20	<10	<10	57	<10	95
8R289778		<20	0.29	<10	<10	56	<10	99
8R289779		<20	0.23	<10	<10	61	<10	89
8R289780		<20	0.13	<10	<10	37	<10	42
8R289781		<20	0.25	<10	<10	67	<10	96
8R289782		<20	0.16	<10	<10	53	<10	94
8R289783		<20	0.16	<10	<10	55	<10	119
8R289784		<20	0.15	<10	<10	54	<10	108
8R289785		<20	0.17	<10	<10	58	<10	133
8R289786		<20	0.17	<10	<10	64	<10	103
8R289787		<20	0.17	<10	<10	48	<10	113
8R289788		<20	0.17	<10	<10	62	<10	106
8R289789		<20	0.14	<10	<10	51	<10	103
8R289790		<20	0.18	<10	<10	70	<10	96

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203288

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
8R289791		4.40	<5	<0.2	3.43	9	<10	30	0.6	<2	1.56	<0.5	12	38	11	4.20
8R289792		5.26	<5	<0.2	2.97	11	<10	40	<0.5	<2	1.48	<0.5	14	43	12	4.34
8R289793		2.04	8	0.6	2.79	13	<10	30	1.5	<2	4.71	2.4	11	34	8	3.15
8R289794		4.42	<5	0.2	2.71	3	<10	80	0.5	<2	1.58	<0.5	14	39	12	4.04
8R289795		0.13	5850	36.7	1.80	4650	<10	60	0.6	26	1.93	103.5	14	85	613	4.65
8R289796		4.35	<5	<0.2	2.88	8	<10	40	0.5	<2	1.72	<0.5	15	42	15	4.10
8R289797		4.41	<5	<0.2	2.81	2	<10	50	<0.5	<2	1.40	<0.5	15	41	11	4.14
8R289798		4.40	<5	<0.2	3.14	6	<10	50	<0.5	<2	1.41	<0.5	16	41	11	4.39
8R289799		4.12	<5	<0.2	3.14	6	<10	30	<0.5	2	1.41	<0.5	14	45	9	4.73
8R289800		4.37	<5	<0.2	3.58	10	<10	40	0.6	<2	1.64	<0.5	14	44	14	5.22
8R291001		4.60	<5	<0.2	3.54	5	<10	50	0.5	<2	1.53	<0.5	11	44	15	4.94
8R291002		4.29	<5	<0.2	3.65	5	<10	50	0.5	<2	1.49	<0.5	13	44	11	4.79
8R291003		5.23	<5	0.3	3.73	3	<10	60	0.6	<2	1.46	<0.5	14	39	8	4.80

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203288

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R289791		10	1	0.08	10	1.69	659	1	0.17	4	1190	<2	0.09	<2	6	112
8R289792		10	<1	0.09	10	1.97	765	1	0.09	6	1280	3	0.04	<2	5	71
8R289793		10	<1	0.11	10	1.36	1555	<1	0.04	4	1010	436	0.03	<2	5	107
8R289794		10	<1	0.09	10	1.59	652	1	0.19	6	1190	4	0.72	<2	6	86
8R289795		10	1	0.24	10	0.96	1660	8	0.03	18	720	1640	1.71	78	3	72
8R289796		10	1	0.07	10	1.57	637	1	0.08	5	1260	5	0.56	<2	5	45
8R289797		10	1	0.07	10	1.78	745	1	0.08	6	1320	<2	0.61	2	5	64
8R289798		10	1	0.09	10	1.78	678	1	0.15	7	1100	3	0.86	2	7	58
8R289799		10	1	0.10	10	1.86	708	2	0.12	6	1220	4	1.06	2	8	42
8R289800		10	1	0.09	10	1.69	690	2	0.23	6	1180	4	1.54	3	9	75
8R291001		10	1	0.07	10	1.74	738	2	0.25	3	1120	2	1.29	<2	11	81
8R291002		10	<1	0.10	10	1.81	727	3	0.27	6	1220	3	0.92	<2	10	88
8R291003		10	1	0.15	10	1.67	637	2	0.31	6	1220	5	1.55	2	10	83

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203288

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
8R289791		<20	0.13	<10	<10	71	<10	94
8R289792		<20	0.16	<10	<10	67	<10	105
8R289793		<20	0.15	<10	<10	50	<10	336
8R289794		<20	0.18	<10	<10	70	<10	100
8R289795		<20	0.03	<10	<10	40	<10	4390
8R289796		<20	0.16	<10	<10	64	<10	96
8R289797		<20	0.15	<10	<10	70	<10	93
8R289798		<20	0.17	<10	<10	78	<10	118
8R289799		<20	0.24	<10	<10	88	<10	109
8R289800		<20	0.27	<10	<10	84	<10	91
8R291001		<20	0.32	<10	<10	94	<10	89
8R291002		<20	0.26	<10	<10	109	<10	95
8R291003		<20	0.28	<10	<10	90	<10	97

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'o: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 21-NOV-2011
Account: TALAGO

CERTIFICATE WH11203289

Project: Tagish Lake

P.O. No.: TLG_039

This report is for 32 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5-OCT-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 21-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203289

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
291004		2.89	6	0.2	3.64	5	<10	30	0.6	<2	1.11	0.5	22	44	15	4.61
291005		3.04	6	<0.2	4.24	8	<10	30	0.7	<2	1.24	<0.5	17	47	20	5.21
291006		4.56	12	<0.2	3.70	5	<10	40	0.6	3	1.07	<0.5	19	42	32	5.10
291007		4.12	9	0.2	3.11	13	<10	40	0.5	<2	1.15	<0.5	20	39	18	5.06
291008		4.34	5	<0.2	3.33	8	<10	30	0.5	<2	1.21	<0.5	14	46	13	4.96
291009		3.96	5	0.2	3.12	6	<10	20	0.6	<2	1.66	<0.5	11	37	9	3.60
291010		0.87	<5	<0.2	0.99	<2	<10	130	<0.5	<2	0.65	<0.5	4	9	2	2.06
291011		2.99	<5	0.2	2.58	7	<10	20	<0.5	<2	0.92	<0.5	16	44	15	4.31
291012		3.36	8	0.2	2.29	14	<10	10	<0.5	<2	0.95	<0.5	14	43	22	4.11
291013		4.35	6	<0.2	2.90	14	<10	20	<0.5	<2	0.99	<0.5	13	38	12	4.58
291014		1.87	5	<0.2	2.68	13	<10	30	<0.5	<2	0.94	<0.5	16	41	17	4.46
291015		3.34	5	0.3	2.42	21	<10	20	<0.5	<2	0.96	<0.5	15	38	14	4.01
291016		3.48	143	0.8	1.43	17	<10	10	0.8	<2	1.61	<0.5	9	25	37	2.40
291017		2.88	6	0.3	2.40	13	<10	20	0.5	2	1.40	<0.5	13	37	13	4.06
291018		3.04	20	<0.2	3.02	15	<10	10	0.7	<2	1.71	<0.5	11	39	19	3.87
291019		3.00	8	0.2	2.49	16	<10	20	0.6	<2	1.38	<0.5	13	40	11	3.86
291020		4.60	8	0.2	2.76	13	<10	40	0.5	<2	1.65	<0.5	12	39	16	4.20
291021		4.29	6	0.2	2.39	11	<10	30	0.5	<2	2.12	<0.5	12	36	11	3.64
291022		4.15	<5	0.3	2.21	6	<10	30	<0.5	<2	1.54	<0.5	13	38	10	4.30
291023		2.20	<5	<0.2	3.42	2	<10	50	<0.5	<2	1.50	<0.5	15	40	11	4.69
291024		4.73	5	0.2	3.09	2	<10	60	<0.5	<2	1.18	<0.5	14	33	11	4.22
291025		0.13	5700	47.6	1.76	4530	<10	50	0.6	24	2.00	102.5	13	84	608	4.73
291026		3.21	8	0.4	2.35	14	<10	60	<0.5	2	0.93	<0.5	13	39	11	4.02
291027		4.90	9	0.2	3.59	30	<10	30	0.7	<2	1.41	<0.5	12	43	10	5.08
291028		3.59	243	0.5	2.07	7	<10	40	0.7	<2	1.19	<0.5	10	32	10	3.55
291029		3.06	16	0.2	2.20	30	<10	40	0.6	<2	1.17	<0.5	12	40	14	4.32
291030		3.96	7	<0.2	3.63	9	<10	30	0.6	2	1.08	<0.5	13	46	15	5.23
291031		2.40	6	<0.2	2.98	9	<10	30	0.5	<2	1.29	<0.5	13	35	10	4.06
291032		4.75	6	0.2	3.05	5	<10	50	0.5	<2	1.36	<0.5	13	37	12	4.02
291033		4.38	5	0.2	2.67	4	<10	50	<0.5	<2	1.65	<0.5	13	38	14	4.24
291034		4.59	<5	<0.2	2.36	2	<10	50	<0.5	<2	1.12	<0.5	13	40	11	4.05
291035		3.96	<5	<0.2	2.37	<2	<10	50	<0.5	<2	1.45	<0.5	12	35	11	3.93

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 21-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203289

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ca	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
291004		10	1	0.08	10	1.77	820	3	0.08	8	1150	5	0.20	<2	10	95
291005		10	<1	0.07	10	2.03	813	2	0.10	6	1280	8	0.31	<2	10	110
291006		10	<1	0.09	10	1.71	724	2	0.14	9	1190	7	0.84	<2	10	78
291007		10	1	0.07	10	1.38	618	3	0.11	7	1350	10	1.95	2	9	60
291008		10	1	0.05	10	1.97	779	5	0.14	7	1320	9	1.73	<2	9	58
291009		10	<1	0.06	10	1.16	655	3	0.05	5	990	6	0.36	<2	7	58
291010		<10	<1	0.43	10	0.50	546	1	0.11	2	790	2	0.01	<2	2	78
291011		10	<1	0.06	10	1.70	758	1	0.06	9	1240	4	0.09	<2	8	52
291012		10	1	0.06	10	1.41	570	2	0.06	7	1100	<2	0.16	<2	7	38
291013		10	<1	0.06	10	1.76	753	2	0.07	7	1260	5	0.13	<2	7	44
291014		10	<1	0.08	10	1.56	865	1	0.06	8	1540	6	<0.01	<2	7	31
291015		10	<1	0.05	10	1.29	920	1	0.06	8	1220	5	<0.01	<2	6	43
291016		<10	<1	0.08	10	0.61	400	2	0.04	4	850	24	0.32	<2	4	39
291017		10	<1	0.08	10	1.37	763	3	0.08	6	1180	4	0.40	<2	6	50
291018		10	1	0.08	10	1.27	969	1	0.05	6	1150	4	<0.01	<2	6	53
291019		10	<1	0.06	10	1.31	959	1	0.06	5	1210	3	0.01	2	7	52
291020		10	<1	0.08	10	1.23	818	1	0.10	5	1230	4	0.07	2	8	72
291021		10	<1	0.07	10	1.09	629	6	0.09	5	1150	4	0.08	<2	7	74
291022		10	1	0.05	10	1.33	675	3	0.05	7	1150	3	0.04	<2	6	40
291023		10	1	0.07	10	1.95	770	1	0.20	4	1250	3	0.63	<2	8	87
291024		10	1	0.06	10	1.55	720	<1	0.07	5	1290	4	0.06	<2	7	70
291025		<10	1	0.23	10	0.98	1650	8	0.03	17	720	1615	1.73	79	3	71
291026		10	1	0.08	10	1.47	632	2	0.08	6	1060	6	0.53	<2	6	50
291027		10	1	0.11	10	1.68	731	<1	0.03	6	1250	5	0.03	2	7	54
291028		10	1	0.13	10	1.05	834	<1	0.04	7	980	14	0.01	<2	5	58
291029		10	1	0.10	10	1.27	1045	<1	0.04	6	1170	12	0.08	2	5	48
291030		10	1	0.08	10	1.82	652	8	0.15	8	1330	3	0.35	<2	5	107
291031		10	1	0.06	10	1.31	552	3	0.11	6	1040	11	0.19	2	5	119
291032		10	1	0.06	10	1.65	642	1	0.17	6	1170	6	0.36	<2	4	99
291033		10	2	0.07	10	1.21	669	3	0.19	7	1170	3	0.90	<2	6	78
291034		10	1	0.07	10	1.39	629	1	0.08	7	1180	<2	0.39	<2	5	46
291035		10	<1	0.05	10	1.39	618	1	0.11	7	1100	5	0.40	<2	5	66

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Finalized Date: 21-NOV-2011
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Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11203289

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
291004		<20	0.32	<10	<10	87	<10	114
291005		<20	0.29	<10	<10	103	<10	115
291006		<20	0.29	<10	<10	91	<10	112
291007		<20	0.32	<10	<10	85	<10	92
291008		<20	0.32	<10	<10	89	<10	107
291009		<20	0.27	<10	<10	68	<10	98
291010		<20	0.14	<10	<10	39	<10	44
291011		<20	0.29	<10	<10	71	<10	97
291012		<20	0.32	<10	<10	66	<10	80
291013		<20	0.24	<10	<10	72	<10	100
291014		<20	0.27	<10	<10	67	<10	96
291015		<20	0.26	<10	<10	52	<10	101
291016		<20	0.15	<10	<10	27	<10	75
291017		<20	0.17	<10	<10	68	<10	99
291018		<20	0.18	<10	<10	57	<10	100
291019		<20	0.21	<10	<10	57	<10	113
291020		<20	0.23	<10	<10	78	<10	95
291021		<20	0.23	<10	<10	70	<10	84
291022		<20	0.20	<10	<10	53	<10	89
291023		<20	0.24	<10	<10	102	<10	113
291024		<20	0.26	<10	<10	76	<10	94
291025		<20	0.02	<10	<10	39	<10	4400
291026		<20	0.21	<10	<10	68	<10	98
291027		<20	0.13	<10	<10	77	<10	104
291028		<20	0.08	<10	<10	49	<10	95
291029		<20	0.11	<10	<10	62	<10	103
291030		<20	0.10	<10	<10	84	<10	102
291031		<20	0.10	<10	<10	58	<10	103
291032		<20	0.11	<10	<10	61	<10	102
291033		<20	0.15	<10	<10	69	<10	96
291034		<20	0.14	<10	<10	59	<10	91
291035		<20	0.21	<10	<10	58	<10	91

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

CERTIFICATE WH11204180

Project: Tagish Lake

P.O. No.: TLG_040

This report is for 33 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 5-OCT-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204180

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R290709		4.10	<5	<0.2	3.66	<2	<10	50	<0.5	<2	2.25	<0.5	17	64	10	5.44
8R290710		0.80	<5	<0.2	1.04	<2	<10	150	<0.5	<2	0.65	<0.5	4	7	2	2.14
8R290711		4.20	<5	<0.2	3.69	14	<10	40	0.6	<2	1.36	<0.5	18	72	8	5.47
8R290712		3.52	<5	<0.2	3.77	7	<10	90	0.5	<2	1.71	<0.5	17	53	8	5.68
8R290713		3.80	<5	<0.2	3.75	2	<10	50	<0.5	<2	1.75	<0.5	17	59	9	5.55
8R290714		2.39	<5	<0.2	3.51	<2	<10	60	<0.5	<2	2.71	<0.5	14	37	9	5.28
8R290715		3.07	<5	<0.2	2.93	6	<10	40	<0.5	<2	1.26	<0.5	15	35	9	4.78
8R290716		3.45	<5	<0.2	3.15	16	<10	50	<0.5	<2	1.56	<0.5	16	35	13	5.11
8R290717		2.95	6	0.3	3.47	9	<10	50	<0.5	<2	1.17	<0.5	19	34	11	5.34
8R290718		4.98	7	<0.2	3.22	15	<10	40	0.7	<2	1.28	<0.5	18	37	11	5.04
8R290719		4.09	9	0.2	3.35	18	<10	50	0.6	<2	1.03	<0.5	14	47	7	4.93
8R290720		4.25	<5	0.4	3.18	3	<10	50	0.5	<2	1.39	0.5	14	41	20	4.90
8R290721		3.80	<5	0.3	3.00	4	<10	70	0.5	<2	1.62	<0.5	16	47	17	5.19
8R290722		6.43	9	0.2	3.08	27	<10	50	<0.5	<2	1.19	<0.5	16	50	11	5.62
8R290723		4.21	7	0.3	2.78	15	<10	40	<0.5	<2	1.50	<0.5	12	47	12	5.00
8R290724		4.47	6	0.3	2.95	14	<10	40	<0.5	<2	1.66	<0.5	14	44	15	5.29
8R290725		0.10	5790	36.6	1.85	4550	<10	60	0.6	21	1.99	102.5	14	86	607	4.82
8R290726		4.31	<5	0.3	2.43	14	<10	40	<0.5	<2	1.72	<0.5	12	40	10	4.65
8R290727		4.02	7	<0.2	3.30	17	<10	40	<0.5	<2	1.86	<0.5	14	48	10	5.14
8R290728		4.27	6	0.6	2.48	16	<10	40	<0.5	<2	1.92	<0.5	14	46	9	4.81
8R290729		4.37	7	0.6	2.20	20	<10	30	<0.5	3	1.04	<0.5	11	44	12	4.72
8R290730		4.20	6	0.6	2.38	15	<10	30	<0.5	4	0.87	<0.5	13	47	13	4.85
8R290731		4.09	6	0.3	2.62	6	<10	20	<0.5	4	1.02	<0.5	15	49	13	5.02
8R290732		2.46	7	0.3	3.78	15	<10	40	0.6	4	2.14	<0.5	16	40	13	4.31
8R290733		3.60	6	0.2	3.19	14	<10	40	<0.5	3	2.10	<0.5	14	46	16	4.91
8R290734		4.11	12	0.7	3.07	16	<10	30	<0.5	3	1.33	<0.5	15	47	16	5.22
8R290735		4.23	14	0.8	2.94	15	<10	40	<0.5	4	1.41	<0.5	15	43	14	4.95
8R290757		4.24	8	<0.2	2.55	6	<10	30	<0.5	4	1.24	<0.5	13	42	11	4.34
8R290758		3.91	109	0.3	2.83	24	<10	20	0.5	3	1.31	<0.5	15	41	11	4.63
8R290759		4.32	5	<0.2	2.91	7	<10	30	<0.5	2	1.59	<0.5	17	44	14	4.78
8R290760		3.46	14	0.2	2.65	10	<10	40	<0.5	4	0.88	<0.5	14	47	11	4.48
8R290761		3.38	72	1.4	2.28	15	<10	30	<0.5	3	0.76	<0.5	16	42	12	6.11
8R290762		4.10	18	<0.2	2.88	3	<10	50	<0.5	4	1.96	<0.5	14	45	11	4.72

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204180

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
8R290709		10	<1	0.07	10	2.24	1020	<1	0.16	8	1290	5	0.04	<2	11	97
8R290710		10	<1	0.46	10	0.51	546	<1	0.12	2	750	3	<0.01	<2	2	82
8R290711		10	1	0.10	10	2.14	1010	<1	0.05	10	1430	10	<0.01	<2	9	69
8R290712		10	<1	0.21	10	2.29	1030	<1	0.16	8	1380	8	0.03	<2	9	93
8R290713		10	<1	0.07	10	2.16	990	<1	0.14	6	1230	9	0.01	<2	10	75
8R290714		10	<1	0.09	10	2.10	1050	1	0.22	3	1160	7	0.05	<2	13	92
8R290715		10	<1	0.07	10	1.67	782	<1	0.09	3	1080	6	<0.01	<2	10	65
8R290716		10	<1	0.10	10	1.83	947	<1	0.11	4	1190	8	<0.01	<2	10	53
8R290717		10	<1	0.11	10	2.06	1100	<1	0.09	4	1150	16	<0.01	<2	10	48
8R290718		10	<1	0.19	10	1.70	908	<1	0.09	4	1210	8	0.02	<2	9	52
8R290719		10	<1	0.08	10	1.58	699	1	0.16	4	1160	9	0.92	2	9	78
8R290720		10	<1	0.10	10	1.78	856	2	0.20	6	1150	5	0.19	<2	7	83
8R290721		10	1	0.10	10	1.88	791	<1	0.21	6	1190	4	0.02	<2	12	114
8R290722		10	1	0.08	10	1.73	805	1	0.14	8	1260	9	1.05	<2	9	86
8R290723		10	<1	0.10	10	1.58	691	1	0.13	5	1150	9	0.92	2	7	56
8R290724		10	1	0.10	10	1.79	742	1	0.14	6	1260	8	1.32	3	7	51
8R290725		10	<1	0.26	10	0.99	1660	8	0.04	17	710	1635	1.65	74	3	74
8R290726		10	1	0.10	10	1.43	618	1	0.13	5	1080	9	1.26	2	8	53
8R290727		10	<1	0.09	10	2.01	861	1	0.16	6	1250	7	0.56	<2	8	64
8R290728		10	1	0.10	10	1.57	690	1	0.12	6	1220	7	1.56	3	6	49
8R290729		10	<1	0.11	10	1.21	505	2	0.06	9	1050	14	1.56	3	6	35
8R290730		10	<1	0.10	10	1.46	574	2	0.08	8	1240	11	1.57	4	7	37
8R290731		10	<1	0.12	10	1.61	662	2	0.08	9	1370	8	1.26	<2	8	36
8R290732		10	<1	0.10	10	1.14	582	2	0.13	8	1000	13	0.73	<2	7	79
8R290733		10	<1	0.10	10	1.64	794	2	0.15	7	1240	7	0.98	2	9	77
8R290734		10	<1	0.10	10	1.55	712	2	0.14	8	1280	9	1.35	<2	8	55
8R290735		10	<1	0.11	10	1.37	660	2	0.15	7	1190	11	1.35	2	8	59
8R290757		10	<1	0.11	10	1.57	760	2	0.09	8	1210	7	0.22	<2	6	54
8R290758		10	<1	0.13	10	1.60	759	2	0.05	8	1360	5	0.18	<2	6	46
8R290759		10	<1	0.09	10	1.79	767	1	0.07	8	1390	7	0.44	<2	6	46
8R290760		10	<1	0.10	10	1.36	692	1	0.09	7	1350	5	0.35	<2	8	49
8R290761		10	<1	0.08	10	1.31	611	3	0.07	9	1080	9	2.79	<2	7	30
8R290762		10	<1	0.09	10	1.52	912	<1	0.16	6	1260	6	0.15	<2	11	78

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 22-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204180

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R290709		<20	0.31	<10	<10	121	<10	108
8R290710		<20	0.13	<10	<10	39	<10	48
8R290711		<20	0.31	<10	<10	94	<10	124
8R290712		<20	0.29	<10	<10	108	<10	125
8R290713		<20	0.24	<10	<10	113	<10	114
8R290714		<20	0.29	<10	<10	122	<10	104
8R290715		<20	0.38	<10	<10	93	<10	102
8R290716		<20	0.28	<10	<10	100	<10	107
8R290717		<20	0.31	<10	<10	106	<10	110
8R290718		<20	0.16	<10	<10	99	<10	110
8R290719		<20	0.25	<10	<10	87	<10	102
8R290720		<20	0.14	<10	<10	87	<10	115
8R290721		<20	0.18	<10	<10	111	<10	90
8R290722		<20	0.21	<10	<10	109	<10	101
8R290723		<20	0.17	<10	<10	91	<10	91
8R290724		<20	0.19	<10	<10	98	<10	118
8R290725		<20	0.03	<10	<10	40	<10	4540
8R290726		<20	0.23	<10	<10	92	<10	104
8R290727		<20	0.16	<10	<10	106	<10	114
8R290728		<20	0.18	<10	<10	83	<10	99
8R290729		<20	0.21	<10	<10	65	<10	87
8R290730		<20	0.21	<10	<10	68	<10	99
8R290731		<20	0.22	<10	<10	80	<10	115
8R290732		<20	0.20	<10	<10	73	<10	89
8R290733		<20	0.22	<10	<10	95	<10	101
8R290734		<20	0.25	<10	<10	89	<10	103
8R290735		<20	0.26	<10	<10	80	<10	101
8R290757		<20	0.16	<10	<10	65	<10	111
8R290758		<20	0.18	<10	<10	64	<10	105
8R290759		<20	0.19	<10	<10	70	<10	109
8R290760		<20	0.21	<10	<10	90	<10	124
8R290761		<20	0.20	<10	<10	69	<10	103
8R290762		<20	0.21	<10	<10	104	<10	114

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ALS Minerals

o: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

CERTIFICATE WH11204183

Project: Tagish Lake

P.O. No.: TLG_041

This report is for 76 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 6-OCT-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Ag-OG46	Ore Grade Ag - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204183

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	5	50	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
8R290736		4.59	<5		<0.2	3.55	3	<10	50	<0.5	4	1.51	<0.5	15	34	9
8R290737		4.96	<5		<0.2	3.60	<2	<10	50	0.5	3	1.56	<0.5	14	37	10
8R290738		4.60	<5		<0.2	3.76	<2	<10	50	0.6	2	1.47	<0.5	15	36	10
8R290739		4.45	<5		<0.2	3.77	9	<10	40	0.6	2	1.48	<0.5	19	42	13
8R290740		0.80	<5		<0.2	1.15	<2	<10	140	<0.5	3	0.67	<0.5	5	6	2
8R290741		4.59	8		0.3	3.18	36	<10	50	0.5	3	1.23	<0.5	16	44	10
8R290742		4.42	<5		0.2	3.51	11	<10	60	0.5	3	1.11	<0.5	16	44	10
8R290743		3.20	<5		<0.2	3.41	3	<10	60	0.5	4	1.04	<0.5	15	41	9
8R290744		3.14	<5		<0.2	3.48	8	<10	60	0.5	2	1.65	<0.5	14	43	10
8R290745		4.36	<5		<0.2	2.81	<2	<10	60	<0.5	2	1.60	<0.5	13	23	12
8R290746		3.95	<5		<0.2	2.82	7	<10	20	0.5	3	1.08	<0.5	12	44	10
8R290747		4.48	<5		<0.2	2.72	2	<10	20	<0.5	2	0.95	<0.5	14	44	15
8R290748		4.37	<5		<0.2	2.92	<2	<10	30	<0.5	4	1.13	<0.5	15	42	14
8R290749		4.35	<5		<0.2	3.13	2	<10	30	0.5	3	1.21	<0.5	15	42	12
8R290750		4.26	<5		<0.2	2.85	11	<10	40	<0.5	4	1.16	<0.5	16	40	13
8R290751		3.79	139		0.2	2.40	4	<10	40	0.5	3	1.37	<0.5	13	37	12
8R290752		2.28	>10000	35200	27.6	1.77	5	<10	20	0.6	5	0.65	<0.5	8	24	115
8R290753		2.21	>10000	56700	65.1	1.16	<2	<10	20	0.6	3	0.70	<0.5	6	17	110
8R290754		2.83	>10000	9310	7.1	2.45	6	<10	30	0.8	5	0.62	0.6	14	32	29
8R290755		3.44	120		0.2	2.29	29	<10	20	0.5	3	0.81	<0.5	14	36	17
8R290756		3.35	24		<0.2	2.45	38	<10	50	0.5	3	0.91	<0.5	15	38	12
8R290763		4.29	8		<0.2	2.59	4	<10	30	<0.5	4	0.99	<0.5	13	43	9
8R290764		5.13	7		<0.2	2.63	6	<10	30	<0.5	2	1.41	<0.5	14	43	11
8R290494		4.27	<5		0.2	3.10	3	<10	40	0.5	<2	1.45	<0.5	12	65	17
8R290495		6.47	<5		<0.2	3.33	4	<10	40	<0.5	<2	1.23	<0.5	13	46	8
8R290496		2.66	<5		<0.2	3.00	6	<10	30	<0.5	<2	1.07	<0.5	13	45	10
8R290497		3.58	<5		0.2	2.68	3	<10	60	<0.5	<2	1.28	<0.5	12	38	12
8R290498		4.29	<5		<0.2	2.90	11	<10	30	0.6	<2	1.48	<0.5	12	44	12
8R290499		4.36	<5		<0.2	3.20	12	<10	40	<0.5	<2	1.37	<0.5	13	45	10
8R290500		5.65	<5		<0.2	3.16	10	<10	40	<0.5	<2	1.29	<0.5	15	47	14
8R290652		3.89	<5		0.2	2.42	27	<10	30	<0.5	<2	1.01	0.5	11	39	17
8R290653		3.74	55		<0.2	3.19	36	<10	30	0.7	<2	0.88	<0.5	14	40	16
8R290654		4.96	34		<0.2	2.48	23	<10	40	0.5	<2	1.10	<0.5	14	39	12
8R290655		4.51	143		0.5	2.53	24	<10	30	0.5	<2	1.37	<0.5	13	39	14
8R290656		5.27	<5		<0.2	2.69	26	<10	30	0.5	<2	1.19	<0.5	15	42	13
8R290657		6.58	<5		<0.2	2.64	25	<10	30	0.5	<2	0.97	<0.5	14	41	13
8R290658		3.92	<5		0.2	2.74	3	<10	90	<0.5	<2	1.70	<0.5	12	32	11
8R290659		3.96	<5		0.2	1.45	5	<10	90	<0.5	<2	0.77	<0.5	3	3	1
8R290660		4.60	<5		<0.2	2.46	23	<10	40	<0.5	<2	1.69	<0.5	12	35	15
8R290661		4.32	10		<0.2	2.26	32	<10	40	<0.5	<2	1.43	<0.5	10	28	9

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204183

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
8R290736		4.31	10	<1	0.06	10	1.71	715	2	0.22	5	1260	5	0.33	<2	8
8R290737		4.50	10	<1	0.07	10	1.76	873	1	0.23	6	1240	9	0.41	<2	9
8R290738		4.63	10	<1	0.12	10	1.87	874	1	0.19	6	1240	5	0.31	<2	12
8R290739		5.13	10	<1	0.10	10	1.62	796	3	0.11	5	1250	8	0.57	<2	10
8R290740		2.08	10	<1	0.48	10	0.48	542	<1	0.15	2	720	2	<0.01	<2	2
8R290741		5.35	10	<1	0.09	10	1.56	653	7	0.13	6	1310	9	2.23	2	10
8R290742		4.94	10	<1	0.08	10	1.91	809	3	0.10	7	1350	7	0.80	<2	8
8R290743		4.42	10	<1	0.09	10	1.94	771	1	0.08	7	1320	5	0.06	<2	8
8R290744		4.85	10	<1	0.07	10	2.07	813	2	0.18	7	1340	4	0.48	<2	8
8R290745		3.90	10	<1	0.07	10	1.34	565	1	0.23	6	1180	5	0.20	<2	5
8R290746		4.51	10	<1	0.06	10	1.56	674	2	0.07	8	1310	5	0.33	<2	7
8R290747		4.46	10	<1	0.05	10	1.79	645	2	0.08	9	1260	3	0.85	<2	6
8R290748		4.53	10	<1	0.08	10	1.74	614	1	0.09	7	1250	4	0.50	<2	6
8R290749		4.41	10	<1	0.08	10	1.68	650	1	0.15	7	1300	7	0.26	<2	6
8R290750		4.23	10	<1	0.09	10	1.50	650	1	0.11	8	1250	4	0.29	<2	5
8R290751		3.96	10	<1	0.12	10	1.31	733	<1	0.09	6	1170	4	0.02	<2	8
8R290752		2.65	10	<1	0.12	10	0.99	521	<1	0.04	5	710	12	<0.01	<2	5
8R290753		1.90	<10	<1	0.14	10	0.56	407	<1	0.03	3	490	12	<0.01	<2	3
8R290754		4.06	10	<1	0.18	10	1.27	665	1	0.06	7	1010	7	<0.01	<2	7
8R290755		4.30	10	<1	0.13	10	1.08	613	<1	0.05	6	1120	7	<0.01	<2	6
8R290756		4.29	10	<1	0.19	10	1.00	811	1	0.07	7	1210	8	0.01	3	7
8R290763		3.96	10	<1	0.08	10	1.65	767	<1	0.06	7	1210	18	<0.01	<2	6
8R290764		4.27	10	1	0.07	10	1.61	978	1	0.07	7	1230	5	0.01	<2	7
8R290494		4.00	10	1	0.05	10	1.39	603	<1	0.06	13	1080	37	0.04	2	7
8R290495		4.46	10	1	0.05	10	1.88	733	<1	0.12	9	1110	3	0.07	2	7
8R290496		4.46	10	<1	0.04	10	1.67	667	<1	0.04	11	1010	5	<0.01	<2	7
8R290497		3.66	10	1	0.10	10	1.30	480	<1	0.19	8	1250	5	0.22	2	5
8R290498		3.79	10	<1	0.05	10	1.47	567	<1	0.04	6	1140	3	<0.01	<2	5
8R290499		4.30	10	<1	0.05	10	1.88	697	<1	0.05	8	1260	4	0.01	<2	6
8R290500		4.22	10	<1	0.05	10	1.88	689	<1	0.06	7	1430	6	0.02	<2	6
8R290652		3.60	10	<1	0.08	10	1.38	691	1	0.04	5	1020	118	0.37	<2	4
8R290653		5.14	10	1	0.22	10	1.86	1070	<1	0.01	6	1450	6	0.02	4	5
8R290654		3.78	10	1	0.11	10	1.77	791	<1	0.04	6	1210	3	0.35	<2	4
8R290655		3.92	10	<1	0.10	10	1.61	926	<1	0.05	5	1150	6	0.37	<2	4
8R290656		4.22	10	1	0.12	10	1.79	852	<1	0.05	6	1280	4	0.29	<2	5
8R290657		4.10	10	<1	0.09	10	1.79	795	<1	0.04	5	1260	4	0.11	<2	5
8R290658		3.59	10	<1	0.08	10	1.24	484	<1	0.25	5	1140	7	0.12	<2	5
8R290659		2.74	10	<1	0.10	10	0.54	606	<1	0.09	<1	940	44	0.05	<2	3
8R290660		4.02	10	1	0.07	10	1.51	819	<1	0.07	6	1200	10	0.23	<2	5
8R290661		3.28	10	1	0.21	10	1.10	574	2	0.05	3	1120	11	0.35	2	4

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VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204183

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2	1
8R290736		112	<20	0.26	<10	<10	87	<10	99	
8R290737		105	<20	0.28	<10	<10	85	<10	103	
8R290738		113	<20	0.36	<10	<10	101	<10	102	
8R290739		72	<20	0.32	<10	<10	95	<10	110	
8R290740		98	<20	0.14	<10	<10	37	<10	44	
8R290741		66	<20	0.35	<10	<10	101	<10	106	
8R290742		110	<20	0.25	<10	<10	112	<10	113	
8R290743		225	<20	0.18	<10	<10	90	<10	107	
8R290744		105	<20	0.17	<10	<10	93	<10	110	
8R290745		102	<20	0.26	<10	<10	81	<10	84	
8R290746		44	<20	0.22	<10	<10	76	<10	90	
8R290747		35	<20	0.16	<10	<10	80	<10	107	
8R290748		43	<20	0.14	<10	<10	74	<10	108	
8R290749		63	<20	0.13	<10	<10	72	<10	98	
8R290750		56	<20	0.13	<10	<10	61	<10	96	
8R290751		77	<20	0.13	<10	<10	66	<10	90	
8R290752		55	<20	0.05	<10	<10	34	<10	74	
8R290753		48	<20	0.01	<10	<10	21	<10	53	45
8R290754		48	<20	0.03	<10	<10	49	<10	85	
8R290755		35	<20	0.13	<10	<10	60	<10	91	
8R290756		55	<20	0.16	<10	<10	67	<10	93	
8R290763		44	<20	0.18	<10	<10	66	<10	109	
8R290764		65	<20	0.20	<10	<10	70	<10	101	
8R290494		69	<20	0.26	<10	<10	73	<10	99	
8R290495		64	<20	0.26	<10	<10	73	<10	94	
8R290496		40	<20	0.25	<10	<10	64	<10	96	
8R290497		95	<20	0.24	<10	<10	66	<10	82	
8R290498		51	<20	0.24	<10	<10	50	<10	86	
8R290499		52	<20	0.29	<10	<10	65	<10	99	
8R290500		53	<20	0.25	<10	<10	66	<10	120	
8R290652		55	<20	0.12	<10	<10	42	<10	195	
8R290653		33	<20	0.09	<10	<10	63	<10	94	
8R290654		50	<20	0.10	<10	<10	56	<10	102	
8R290655		60	<20	0.10	<10	<10	54	<10	117	
8R290656		61	<20	0.12	<10	<10	58	<10	113	
8R290657		41	<20	0.11	<10	<10	54	<10	122	
8R290658		118	<20	0.20	<10	<10	80	<10	79	
8R290659		53	<20	0.15	<10	<10	18	<10	113	
8R290660		58	<20	0.14	<10	<10	54	<10	113	
8R290661		43	<20	0.10	<10	<10	51	<10	80	

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VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204183

Sample Description	Method	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppb	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	5	50	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
8R290662		4.36	<5		0.3	3.22	14	<10	50	0.5	<2	1.28	<0.5	10	33	12
8R290663		2.97	<5		0.6	2.73	18	<10	40	<0.5	<2	1.24	<0.5	12	38	14
8R290664		2.11	36		1.3	2.08	36	<10	70	<0.5	<2	1.41	<0.5	3	8	56
8R290665		0.18	5760		37.5	1.93	4690	<10	60	0.6	24	2.02	105.5	13	87	605
8R291220		1.69	<5		0.5	3.27	24	<10	50	0.7	<2	0.91	<0.5	16	56	30
8R291221		5.58	<5		0.2	3.49	13	<10	20	0.6	<2	1.33	<0.5	16	58	9
8R291222		5.83	<5		<0.2	2.79	8	<10	30	<0.5	<2	1.25	<0.5	13	32	12
8R291223		5.47	<5		<0.2	3.47	9	<10	40	0.6	<2	1.52	<0.5	13	32	15
8R291224		6.85	<5		<0.2	2.97	10	<10	60	<0.5	<2	1.65	<0.5	12	26	15
8R291225		4.55	<5		<0.2	3.42	9	<10	40	<0.5	<2	1.31	<0.5	14	34	11
8R291226		4.70	<5		<0.2	3.60	9	<10	50	<0.5	<2	1.77	<0.5	12	29	7
8R291227		4.68	<5		<0.2	3.91	12	<10	30	0.6	<2	1.69	<0.5	14	38	13
8R291228		3.65	<5		<0.2	3.24	7	<10	40	0.5	<2	1.79	<0.5	14	43	8
8R291229		4.85	<5		0.3	3.25	11	<10	30	<0.5	<2	1.37	<0.5	15	45	18
8R291230		0.89	<5		<0.2	1.01	<2	<10	140	<0.5	<2	0.60	<0.5	3	6	1
8R291231		4.07	<5		0.3	3.01	16	<10	40	0.5	<2	1.19	<0.5	14	40	26
8R291232		5.54	<5		<0.2	3.25	13	<10	40	0.6	<2	1.39	<0.5	14	39	9
8R291233		5.67	<5		0.2	4.06	23	<10	60	1.0	<2	1.01	<0.5	19	40	7
8R291234		4.61	<5		<0.2	3.05	33	<10	50	0.7	<2	2.22	<0.5	13	33	11
8R291235		5.26	5		0.2	3.09	22	<10	40	0.6	<2	1.58	<0.5	13	34	19
8R291236		4.45	<5		0.2	2.98	45	<10	40	0.6	2	1.12	<0.5	14	34	12
8R291237		3.99	<5		0.3	2.88	42	<10	50	0.6	<2	1.20	<0.5	14	40	10
8R291238		5.08	<5		0.3	2.93	8	<10	50	<0.5	2	1.32	<0.5	14	40	8
8R291239		4.02	<5		<0.2	2.81	6	<10	40	<0.5	<2	1.36	<0.5	14	40	10
8R291240		4.73	<5		0.2	2.91	4	<10	40	0.5	2	1.35	<0.5	14	44	10
8R291241		4.83	<5		<0.2	2.82	3	<10	40	<0.5	<2	1.41	<0.5	14	41	10
8R291242		4.22	<5		0.3	3.12	8	<10	40	<0.5	3	1.29	<0.5	15	35	11
8R291243		4.61	<5		0.3	2.87	7	<10	30	<0.5	2	1.43	<0.5	13	32	7
8R291244		3.56	<5		<0.2	2.86	3	<10	50	<0.5	<2	1.24	<0.5	14	31	8
8R291245		3.36	<5		<0.2	2.76	5	<10	100	<0.5	2	1.44	<0.5	11	21	13
8R291246		4.52	<5		0.3	2.68	11	<10	40	<0.5	<2	1.41	<0.5	16	32	9
8R291247		1.65	<5		0.2	3.66	6	<10	60	0.6	2	1.30	<0.5	15	43	12
8R291248		5.32	<5		0.3	3.02	9	<10	40	0.5	<2	1.50	<0.5	14	46	17
8R291249		3.03	<5		0.3	2.70	23	<10	30	0.5	<2	1.11	<0.5	13	43	12
8R291250		6.42	<5		0.3	2.88	6	<10	90	<0.5	<2	1.60	<0.5	11	23	9
8R290651		6.12	124		2.1	1.59	63	<10	140	0.6	<2	5.49	<0.5	8	4	24

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CERTIFICATE OF ANALYSIS WH11204183

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1
8R290662		4.89	10	<1	0.17	10	1.16	605	<1	0.23	4	1150	5	1.26	3	8
8R290663		4.45	10	<1	0.11	10	1.24	657	<1	0.12	4	1210	8	0.60	<2	7
8R290664		2.17	10	<1	0.14	10	0.35	375	<1	0.04	<1	480	12	<0.01	<2	3
8R290665		4.57	10	1	0.24	10	0.97	1645	7	0.03	17	740	1655	1.72	72	3
8R291220		4.61	10	<1	0.11	10	1.08	496	1	0.04	9	1070	8	0.19	2	9
8R291221		4.67	10	1	0.05	10	2.17	724	<1	0.04	8	1290	4	0.04	<2	5
8R291222		3.82	10	1	0.05	10	1.76	605	<1	0.04	4	1190	2	<0.01	<2	5
8R291223		4.17	10	1	0.07	10	1.69	739	<1	0.12	4	1200	<2	0.01	<2	6
8R291224		3.66	10	1	0.10	10	1.30	559	<1	0.22	3	1180	3	0.20	2	5
8R291225		4.74	10	<1	0.06	10	1.91	803	<1	0.10	3	1240	3	<0.01	<2	8
8R291226		4.12	10	1	0.04	10	1.73	792	<1	0.16	3	1210	3	1.09	2	7
8R291227		4.41	10	1	0.13	10	1.78	712	<1	0.09	5	1160	4	0.90	<2	9
8R291228		3.80	10	1	0.05	10	1.87	689	<1	0.08	3	1110	5	1.40	<2	9
8R291229		4.13	10	<1	0.07	10	2.05	832	<1	0.06	3	1160	4	1.02	<2	8
8R291230		1.95	<10	<1	0.41	10	0.46	518	<1	0.11	1	690	3	0.89	<2	2
8R291231		3.96	10	1	0.08	10	1.73	778	<1	0.03	4	1060	4	0.63	<2	6
8R291232		4.39	10	1	0.14	10	1.99	825	<1	0.03	3	1200	3	0.19	2	6
8R291233		6.10	10	<1	0.24	10	2.26	1125	<1	0.02	5	1490	2	0.01	2	6
8R291234		4.21	10	1	0.19	10	1.81	801	<1	0.05	2	1120	4	0.14	2	7
8R291235		4.62	10	<1	0.17	10	1.85	861	1	0.05	8	1120	9	<0.01	<2	7
8R291236		4.44	10	1	0.12	10	1.74	824	2	0.05	4	1190	5	<0.01	<2	6
8R291237		5.02	10	1	0.10	10	1.49	842	4	0.06	4	1170	7	0.22	<2	6
8R291238		4.21	10	1	0.09	10	2.09	863	2	0.07	4	1270	5	1.05	<2	7
8R291239		4.05	10	<1	0.08	10	1.81	754	2	0.07	4	1110	5	1.19	<2	7
8R291240		4.57	10	<1	0.07	10	1.92	758	1	0.11	4	1110	5	1.26	<2	9
8R291241		4.29	10	<1	0.09	10	1.77	736	2	0.08	4	1240	6	1.60	2	8
8R291242		4.74	10	<1	0.10	10	2.02	852	2	0.08	4	1260	7	1.91	<2	7
8R291243		4.50	10	1	0.09	10	1.61	665	3	0.08	2	1080	7	2.13	<2	7
8R291244		3.98	10	<1	0.09	10	1.97	807	2	0.07	3	1230	5	0.52	<2	7
8R291245		3.68	10	<1	0.12	10	1.24	559	1	0.28	2	1140	4	0.47	<2	5
8R291246		4.42	10	<1	0.08	10	1.71	712	3	0.08	3	1130	8	1.71	<2	6
8R291247		4.68	10	<1	0.07	10	2.10	923	1	0.06	4	1320	7	0.08	<2	8
8R291248		4.51	10	1	0.10	10	1.90	779	1	0.07	5	1230	7	1.35	<2	8
8R291249		4.45	10	<1	0.07	10	1.84	699	2	0.07	6	1190	6	1.18	<2	6
8R291250		3.82	10	<1	0.07	10	1.34	602	2	0.26	5	1180	6	0.26	<2	5
8R290651		3.11	<10	1	0.31	10	0.95	4680	11	<0.01	2	510	23	1.06	<2	3

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 24-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204183

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-OG46 Ag ppm 1
8R290662		80	<20	0.11	<10	<10	73	<10	115	
8R290663		56	<20	0.10	<10	<10	76	<10	101	
8R290664		55	<20	0.08	<10	<10	21	<10	50	
8R290665		79	<20	0.03	<10	<10	41	<10	4590	
8R291220		102	<20	0.29	<10	<10	90	<10	98	
8R291221		42	<20	0.19	<10	<10	72	<10	107	
8R291222		44	<20	0.19	<10	<10	51	<10	95	
8R291223		85	<20	0.22	<10	<10	66	<10	96	
8R291224		116	<20	0.23	<10	<10	70	<10	82	
8R291225		61	<20	0.26	<10	<10	79	<10	103	
8R291226		100	<20	0.28	<10	<10	80	<10	91	
8R291227		82	<20	0.29	<10	<10	87	<10	124	
8R291228		86	<20	0.35	<10	<10	83	<10	89	
8R291229		57	<20	0.25	<10	<10	79	<10	105	
8R291230		82	<20	0.13	<10	<10	37	<10	42	
8R291231		62	<20	0.21	<10	<10	59	<10	89	
8R291232		53	<20	0.23	<10	<10	68	<10	97	
8R291233		31	<20	0.16	<10	<10	71	<10	120	
8R291234		64	<20	0.22	<10	<10	74	<10	97	
8R291235		48	<20	0.27	<10	<10	71	<10	104	
8R291236		54	<20	0.23	<10	<10	64	<10	103	
8R291237		55	<20	0.27	<10	<10	61	<10	111	
8R291238		49	<20	0.28	<10	<10	75	<10	115	
8R291239		43	<20	0.26	<10	<10	69	<10	100	
8R291240		46	<20	0.24	<10	<10	74	<10	95	
8R291241		42	<20	0.27	<10	<10	73	<10	103	
8R291242		52	<20	0.25	<10	<10	81	<10	116	
8R291243		43	<20	0.24	<10	<10	67	<10	93	
8R291244		44	<20	0.27	<10	<10	79	<10	110	
8R291245		130	<20	0.27	<10	<10	84	<10	84	
8R291246		39	<20	0.27	<10	<10	64	<10	89	
8R291247		68	<20	0.27	<10	<10	81	<10	114	
8R291248		39	<20	0.30	<10	<10	81	<10	117	
8R291249		33	<20	0.21	<10	<10	69	<10	109	
8R291250		121	<20	0.29	<10	<10	78	<10	85	
8R290651		195	<20	<0.01	<10	<10	16	<10	70	

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 21-NOV-2011
Account: TALAGO

CERTIFICATE WH11204184

Project: Tagish Lake

P.O. No.: TLG_042

This report is for 43 Drill Core samples submitted to our lab in Whitehorse, YT, Canada on 6-OCT-2011.

The following have access to data associated with this certificate:

ACCOUNTS PAYABLE ALEX ZHANG	RUI FENG	PETER TORN

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES

To: TAGISH LAKE GOLD CORP.
ATTN: ALEX ZHANG
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

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

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 21-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204184

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppb	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	5	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
8R290666		4.84	<5	<0.2	0.37	2	<10	1070	0.5	<2	2.49	<0.5	5	6	2	2.10
8R290667		6.47	<5	0.4	0.41	2	<10	1100	0.5	<2	2.31	<0.5	5	5	15	2.07
8R290668		6.32	5	0.2	0.32	2	<10	810	<0.5	<2	2.23	<0.5	6	7	13	2.14
8R290669		4.43	<5	0.2	0.32	<2	<10	750	<0.5	<2	1.91	<0.5	5	7	6	2.01
8R290670		7.15	<5	0.8	0.35	<2	<10	580	<0.5	<2	2.01	<0.5	5	5	10	2.11
8R290671		8.05	5	0.5	0.39	<2	<10	760	0.5	<2	2.05	<0.5	5	5	8	2.23
8R290672		4.81	<5	0.4	0.40	<2	<10	1130	0.5	<2	2.34	<0.5	5	5	7	2.11
8R290673		3.17	9	2.4	0.43	8	<10	780	0.8	2	1.71	0.6	7	3	21	1.90
8R290674		4.04	<5	1.6	0.35	6	<10	340	0.5	4	2.20	<0.5	4	7	13	2.18
8R290675		5.10	5	2.5	0.40	4	<10	750	0.7	6	2.39	0.5	4	4	24	1.89
8R290676		2.48	<5	<0.2	0.36	3	<10	710	<0.5	2	3.13	<0.5	6	6	15	1.88
8R290677		3.00	<5	0.3	0.51	6	<10	980	0.8	<2	4.60	<0.5	19	17	27	4.35
8R290678		4.14	<5	<0.2	0.34	2	<10	930	<0.5	2	3.03	<0.5	5	4	5	1.93
8R290679		3.51	<5	0.3	0.35	4	<10	860	<0.5	<2	2.95	<0.5	7	5	14	2.08
8R290680		0.89	<5	<0.2	0.90	<2	<10	140	<0.5	<2	0.64	<0.5	3	6	2	2.11
8R290681		6.31	<5	0.2	0.55	<2	<10	520	0.8	<2	4.33	<0.5	19	25	8	3.89
8R290682		3.31	<5	0.2	0.41	<2	<10	1110	0.6	<2	2.72	<0.5	5	4	1	1.91
8R290683		5.08	<5	0.3	0.37	<2	<10	620	0.5	<2	2.23	<0.5	5	4	6	1.96
8R290684		5.26	<5	0.7	0.34	<2	<10	470	0.5	<2	1.63	<0.5	4	6	13	1.45
8R290685		4.63	<5	0.4	0.26	2	<10	40	<0.5	<2	0.27	<0.5	1	7	2	0.70
8R290686		4.49	<5	0.7	0.33	2	<10	80	0.6	<2	0.69	<0.5	2	5	6	1.00
8R290687		2.94	<5	0.7	0.25	3	<10	750	<0.5	2	0.50	<0.5	1	4	13	0.65
8R290688		4.87	<5	0.2	0.40	3	<10	1050	0.9	2	2.89	<0.5	7	5	10	1.96
8R290689		4.61	<5	<0.2	0.43	<2	<10	1300	0.7	2	3.17	<0.5	8	5	14	2.30
8R290690		4.86	<5	<0.2	0.52	3	<10	1310	1.3	<2	3.27	<0.5	9	6	16	2.39
8R290691		2.17	6	1.5	0.44	26	<10	750	1.0	2	1.98	0.7	5	3	190	1.69
8R290692		2.46	8	2.0	0.45	23	<10	550	0.8	2	3.52	1.3	11	9	255	2.72
8R290693		4.05	<5	0.3	0.48	2	<10	1110	0.7	<2	4.02	0.9	12	11	84	2.87
8R290694		3.20	5	0.3	0.50	18	<10	880	1.1	<2	2.79	0.7	7	5	95	2.31
8R290695		0.16	6220	40.2	1.85	4730	<10	60	0.7	26	2.02	112.0	14	90	613	4.70
8R290696		2.98	14	1.0	0.47	45	<10	860	1.8	2	2.83	1.2	7	4	87	2.06
8R290697		2.93	<5	<0.2	0.34	<2	<10	330	0.8	3	0.64	<0.5	<1	4	1	1.66
8R290698		3.60	<5	<0.2	0.33	<2	<10	90	0.5	<2	0.53	<0.5	1	3	1	1.68
8R290699		3.70	<5	3.1	0.61	21	<10	860	1.6	<2	3.22	2.3	8	7	121	2.31
8R290700		5.77	<5	5.0	0.56	29	<10	1480	0.7	<2	4.66	1.5	11	6	150	2.99
8R290701		4.76	<5	0.7	0.53	12	<10	1610	0.8	<2	4.61	0.9	13	14	47	3.36
8R290702		4.27	13	0.9	0.46	19	<10	350	0.5	2	2.93	0.6	8	3	294	2.29
8R290703		3.84	6	0.3	0.44	8	<10	1570	0.6	<2	3.35	0.6	8	4	101	2.61
8R290704		5.22	8	1.2	0.40	9	<10	220	<0.5	2	1.25	<0.5	4	3	285	1.46
8R290705		4.78	<5	1.4	0.38	4	<10	1090	0.7	3	0.43	<0.5	1	4	260	0.69

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To: TAGISH LAKE GOLD CORP.
SUITE 1378 - 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 21-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204184

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R290666		<10	<1	0.28	30	0.71	893	<1	0.05	4	610	11	0.04	<2	2	196
8R290667		<10	<1	0.30	20	0.70	629	4	0.04	4	590	29	0.11	3	2	198
8R290668		<10	<1	0.24	20	0.65	934	5	0.05	4	540	41	0.29	4	2	134
8R290669		<10	<1	0.24	20	0.58	917	<1	0.06	4	590	35	0.08	2	3	98
8R290670		<10	<1	0.27	20	0.62	616	11	0.05	4	620	18	0.15	4	2	156
8R290671		<10	<1	0.30	20	0.63	579	8	0.05	5	650	16	0.23	4	2	428
8R290672		<10	<1	0.32	20	0.67	605	9	0.04	4	640	16	0.19	3	2	164
8R290673		<10	<1	0.35	20	0.49	571	65	0.02	3	580	49	0.16	11	2	161
8R290674		<10	<1	0.29	20	0.61	754	11	0.03	3	520	29	0.18	6	1	125
8R290675		<10	<1	0.31	20	0.64	1050	8	0.05	3	570	191	0.13	11	2	145
8R290676		<10	<1	0.28	30	1.07	870	1	0.05	6	590	13	0.03	<2	2	165
8R290677		<10	<1	0.36	10	1.97	1305	9	0.04	35	920	44	0.23	5	7	283
8R290678		<10	<1	0.28	20	0.91	862	2	0.04	5	690	5	0.03	<2	2	161
8R290679		<10	<1	0.27	20	1.12	719	1	0.05	10	550	17	0.07	4	2	237
8R290680		<10	<1	0.43	10	0.49	539	<1	0.09	2	700	3	0.01	<2	2	71
8R290681		<10	<1	0.37	10	2.37	940	13	0.04	48	750	9	0.05	4	6	265
8R290682		<10	<1	0.37	30	0.67	1130	1	0.04	4	670	8	0.05	<2	2	139
8R290683		<10	<1	0.29	20	0.64	778	1	0.05	4	580	10	0.20	3	2	105
8R290684		<10	<1	0.26	20	0.44	542	35	0.04	3	330	22	0.15	6	1	84
8R290685		<10	<1	0.20	20	0.06	137	28	0.03	1	40	38	0.18	<2	<1	30
8R290686		<10	<1	0.26	20	0.17	271	17	0.03	1	210	37	0.29	3	1	46
8R290687		<10	<1	0.18	40	0.15	148	8	0.04	1	50	42	0.12	5	1	58
8R290688		<10	<1	0.30	30	0.85	556	<1	0.03	8	570	6	0.03	2	3	152
8R290689		<10	<1	0.30	20	1.02	669	<1	0.04	13	710	14	0.05	<2	3	167
8R290690		<10	<1	0.36	20	1.04	667	<1	0.03	11	730	19	0.05	<2	4	193
8R290691		<10	<1	0.31	10	0.61	510	7	0.02	2	530	68	0.32	7	3	161
8R290692		<10	<1	0.35	10	1.17	837	6	0.02	15	650	88	0.45	6	5	185
8R290693		<10	<1	0.38	10	1.37	968	<1	0.02	23	640	78	0.22	2	7	203
8R290694		<10	1	0.34	20	0.77	787	5	0.03	4	730	43	0.16	<2	4	218
8R290695		10	1	0.25	10	0.98	1715	7	0.03	17	760	1750	1.76	76	3	73
8R290696		<10	<1	0.31	20	0.54	744	16	0.03	4	590	72	0.16	23	4	301
8R290697		<10	<1	0.21	30	0.16	378	2	0.07	<1	100	18	0.02	<2	3	148
8R290698		<10	<1	0.20	30	0.19	399	1	0.07	<1	90	22	0.03	<2	3	92
8R290699		<10	1	0.38	10	0.80	923	12	0.04	6	570	80	0.20	22	6	294
8R290700		<10	1	0.38	<10	1.50	1290	6	0.02	10	740	48	0.17	30	8	334
8R290701		<10	1	0.33	<10	1.87	1145	2	0.04	24	920	24	0.08	8	9	452
8R290702		<10	<1	0.37	20	0.88	872	4	0.03	3	600	44	0.56	10	4	240
8R290703		<10	<1	0.35	20	1.04	1240	1	0.03	2	640	20	0.17	2	4	307
8R290704		<10	<1	0.32	10	0.35	468	6	0.03	1	340	78	0.69	2	1	245
8R290705		<10	<1	0.34	10	0.10	172	2	0.01	<1	220	101	0.14	<2	<1	333

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Finalized Date: 21-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204184

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R290666		20	<0.01	<10	<10	11	<10	76
8R290667		<20	<0.01	<10	<10	9	<10	47
8R290668		<20	<0.01	<10	<10	9	<10	93
8R290669		<20	<0.01	<10	<10	13	<10	120
8R290670		<20	<0.01	<10	<10	8	<10	59
8R290671		20	<0.01	<10	<10	8	<10	48
8R290672		<20	<0.01	<10	<10	7	<10	41
8R290673		<20	<0.01	<10	<10	4	<10	68
8R290674		<20	<0.01	<10	<10	5	<10	53
8R290675		20	<0.01	<10	<10	7	<10	89
8R290676		20	<0.01	<10	<10	10	<10	59
8R290677		<20	<0.01	<10	<10	28	<10	124
8R290678		<20	<0.01	<10	<10	11	<10	65
8R290679		<20	<0.01	<10	<10	9	<10	59
8R290680		<20	0.13	<10	<10	37	<10	41
8R290681		<20	<0.01	<10	<10	22	<10	78
8R290682		20	<0.01	<10	<10	7	<10	84
8R290683		20	<0.01	<10	<10	6	<10	78
8R290684		20	<0.01	<10	<10	4	<10	51
8R290685		20	<0.01	<10	<10	1	<10	6
8R290686		20	<0.01	<10	<10	2	<10	13
8R290687		30	<0.01	<10	<10	1	<10	8
8R290688		<20	<0.01	<10	<10	7	<10	36
8R290689		<20	<0.01	<10	<10	11	<10	63
8R290690		<20	<0.01	<10	<10	11	<10	56
8R290691		<20	<0.01	<10	<10	5	<10	54
8R290692		<20	<0.01	<10	<10	10	<10	89
8R290693		<20	<0.01	<10	<10	12	<10	87
8R290694		<20	<0.01	<10	<10	9	<10	65
8R290695		<20	0.03	<10	<10	42	10	4700
8R290696		<20	<0.01	<10	<10	9	<10	89
8R290697		<20	<0.01	<10	<10	1	<10	44
8R290698		<20	<0.01	<10	<10	<1	<10	43
8R290699		<20	<0.01	<10	<10	12	<10	138
8R290700		<20	<0.01	<10	<10	19	<10	96
8R290701		<20	<0.01	<10	<10	37	<10	82
8R290702		<20	<0.01	<10	<10	9	<10	55
8R290703		<20	<0.01	<10	<10	10	<10	68
8R290704		<20	<0.01	<10	<10	3	<10	28
8R290705		<20	<0.01	<10	<10	2	<10	11

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: TAGISH LAKE GOLD CORP.
SUITE 1378 – 200 GRANVILLE STREET
VANCOUVER BC V6C 1S4

Finalized Date: 21-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204184

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppb 5	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
8R290706		4.52	5	0.4	0.39	2	<10	1670	0.6	<2	0.74	<0.5	2	8	13	0.95
8R290707		5.64	5	0.2	0.37	<2	<10	1290	0.8	<2	0.92	<0.5	1	5	11	0.79
8R290708		3.99	5	0.2	0.40	<2	<10	1100	0.6	<2	1.16	<0.5	2	5	19	1.07

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Finalized Date: 21-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204184

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
8R290706		<10	<1	0.34	20	0.17	283	18	0.02	<1	210	49	0.11	<2	1	550
8R290707		<10	<1	0.30	20	0.14	267	26	0.01	<1	160	34	0.08	<2	<1	650
8R290708		<10	<1	0.33	10	0.21	436	7	0.03	<1	310	66	0.16	<2	1	601

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VANCOUVER BC V6C 1S4

Finalized Date: 21-NOV-2011
Account: TALAGO

Project: Tagish Lake

CERTIFICATE OF ANALYSIS WH11204184

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
8R290706		<20	<0.01	<10	<10	2	<10	16
8R290707		20	<0.01	<10	<10	2	<10	13
8R290708		<20	<0.01	<10	<10	2	<10	21

Certificate of Analysis

11-360-10167-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Alex Zheng
Suite 1378, 200 Granville Street
Vancouver, B.C. V6C 1S4
Phone: 604-633-1368
EMail: alex@newpacificmetals.com

Attention: Alex Sze
EMail: alexsze@silvercorp.ca

Submitted By: **New Pacific Metals Corp**
Suite 1378, 200 Granville Street
Vancouver, B.C. V6C 1S4

Attention: **Alex Zheng**

Project: **Tagish Lake Gold**
Description: **K664005-K664161,163-187**

Date Received: 12/05/2011
Date Completed: 12/23/2011
Invoice:

Location	Samples	Type	Preparation Description
Vancouver, BC	182	Pulp	SP-PU/Pulp Handling, submitted pulps

Location	Method	Description
Vancouver, BC	Au-1AT-GV	Au, 1AT, Gravimetric
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS
Vancouver, BC	BM-AR-OR	Base Metals, Aqua Regia, ICP, Ore Grade
Vancouver, BC	Ag-1AT-GV	Ag, 1AT, Gravimetric
Vancouver, BC	Ag-AR-OR	Ag, Aqua Regia, AA Ore Grade
Vancouver, BC	Ag-AR-TR	Ag, Aqua Regia, AA, Trace Levels

The results of this assay were based solely upon the content of the sample submitted. Any decision to invest should be made only after the potential investment value of the claim or deposit has been determined based on the results of assays of multiple samples of geologic materials collected by the prospective investor or by a qualified person selected by him and based on an evaluation of all engineering data which is available concerning any proposed project. For our complete terms and conditions please see our website at www.inspectorate.com.

For and on behalf of: ***Inspectorate Exploration and Mining Services Ltd***

By 

Michael Caron - Operations Manager

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-10167-01

New Pacific Metals Corp
Suite 1378, 200 Granville Street
Vancouver, B.C. V6C 1S4

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Au Au-1AT-GV g/ton 1.000	Ag Ag-1AT-GV g/ton 5.0	Ag Ag-AR-OR ppm 1	Ag Ag-AR-TR ppm 0.1	Cu BM-AR-OR % 0.01	Pb BM-AR-OR % 0.01	Zn BM-AR-OR % 0.01
K664005	Pulp	>10	10.961		213.1		0.05	0.71	0.92
K664006	Pulp	>10	52.522		252.2		0.14	1.36	7.39
K664007	Pulp	2.023			72.2		0.06	0.92	5.26
K664008	Pulp	2.206			105.7		0.01	0.69	0.89
K664009	Pulp	0.844			15.6		<0.01	0.09	0.26
K664010	Pulp	3.884			40.8		0.03	0.51	1.03
K664011	Pulp	>10	18.628		230.9		0.33	3.37	4.40
K664012	Pulp	6.029			37.3		0.06	0.18	0.47
K664013	Pulp	0.683			8.8		0.01	0.09	0.26
K664014	Pulp	0.547			13.4		<0.01	0.07	0.23
K664015	Pulp	3.440			4.2		<0.01	0.03	0.11
K664016	Pulp	1.020			11.9		<0.01	0.07	0.13
K664017	Pulp	>10	18.194		167.8		0.18	0.23	1.45
K664018	Pulp	5.915			241.1		0.04	1.04	1.09
K664019	Pulp	4.574			181.4		0.04	0.73	1.24
K664020	Pulp	3.158			13.7		<0.01	0.08	0.38
K664021	Pulp	>10	16.680		544.2		0.15	2.72	1.43
K664022	Pulp	3.199			47.5		0.04	1.75	2.81
K664023	Pulp	0.449			15.1		<0.01	0.06	0.08
K664024	Pulp	4.040			389.1		0.02	0.75	0.54
K664025	Pulp	0.386			3.6		<0.01	0.04	0.07
K664026	Pulp	>10	12.212		616.8		0.07	2.86	3.98
K664027	Pulp	2.912			76.7		0.02	0.52	0.64
K664028	Pulp	>10	19.543		428.7		0.14	2.58	4.06
K664029	Pulp	2.425			16.1		0.01	0.16	0.45
K664030	Pulp	>10	11.714		254.5		0.03	0.55	0.50
K664031	Pulp	0.024			1.9		<0.01	0.01	0.01
K664032	Pulp	0.007			<1	<0.1	<0.01	<0.01	<0.01
K664033	Pulp	0.519			8.0		<0.01	0.06	0.07
K664034	Pulp	>10	12.314		154.9		0.07	2.73	2.39
K664035	Pulp	>10	10.687		150.4		0.05	0.74	1.90
K664036	Pulp	1.758			8.0		<0.01	0.08	0.25
K664037	Pulp	2.104			168.4		0.04	0.72	1.27
K664038	Pulp	4.503			78.7		0.02	0.36	0.49
K664039	Pulp	>10	20.443		194.5		0.06	0.84	0.65
K664040	Pulp	>10	19.850		238.1		0.06	0.89	1.61
K664041	Pulp	0.056			8.4		<0.01	0.03	0.09
K664042	Pulp	1.408			41.5		0.01	0.18	0.45
K664043	Pulp	>10	11.680		122.8		0.08	0.45	0.92
K664044	Pulp	2.095			143.2		0.02	0.32	0.30

INSPECTORATE
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Canada

Certificate of Analysis

11-360-10167-01

New Pacific Metals Corp
Suite 1378, 200 Granville Street
Vancouver, B.C. V6C 1S4

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Au Au-1AT-GV g/ton 1.000	Ag Ag-1AT-GV g/ton 5.0	Ag Ag-AR-OR ppm 1	Ag Ag-AR-TR ppm 0.1	Cu BM-AR-OR % 0.01	Pb BM-AR-OR % 0.01	Zn BM-AR-OR % 0.01
K664045	Pulp	1.319		1454.9	>1000		0.93	6.24	2.34
K664046	Pulp	0.382			12.7		<0.01	0.03	0.04
K664047	Pulp	0.184			3.0		<0.01	<0.01	0.02
K664048	Pulp	0.011			<1	0.6	<0.01	0.01	0.01
K664049	Pulp	3.569			37.0		0.06	0.18	0.47
K664050	Pulp	2.453			163.6		<0.01	0.12	0.17
K664051	Pulp	1.873			355.0		<0.01	0.26	0.30
K664052	Pulp	0.136			1.0		<0.01	<0.01	<0.01
K664053	Pulp	0.557			259.0		<0.01	0.18	0.31
K664054	Pulp	0.180			161.9		<0.01	0.13	0.14
K664055	Pulp	0.306			1.4		<0.01	<0.01	<0.01
K664056	Pulp	0.030			1.0		<0.01	<0.01	<0.01
K664057	Pulp	0.009			<1	0.7	<0.01	0.02	0.01
K664058	Pulp	0.010			<1	<0.1	<0.01	<0.01	<0.01
K664059	Pulp	<0.005			<1	0.2	<0.01	<0.01	<0.01
K664060	Pulp	0.195			<1	0.2	<0.01	<0.01	<0.01
K664061	Pulp	0.277			<1	0.5	<0.01	<0.01	0.01
K664062	Pulp	0.132			1.9		0.01	<0.01	0.02
K664063	Pulp	0.333			52.2		0.01	0.34	0.43
K664064	Pulp	<0.005			<1	<0.1	<0.01	<0.01	<0.01
K664065	Pulp	0.006			<1	0.7	<0.01	<0.01	0.02
K664066	Pulp	0.107			<1	0.1	<0.01	<0.01	<0.01
K664067	Pulp	2.740			1.3		<0.01	<0.01	0.01
K664068	Pulp	1.475			<1	0.7	<0.01	<0.01	<0.01
K664069	Pulp	0.589			<1	0.8	<0.01	<0.01	0.03
K664070	Pulp	0.061			<1	<0.1	<0.01	<0.01	<0.01
K664071	Pulp	0.291			<1	0.8	<0.01	<0.01	<0.01
K664072	Pulp	<0.005			<1	0.3	<0.01	<0.01	0.01
K664073	Pulp	1.186			<1	0.4	<0.01	<0.01	<0.01
K664074	Pulp	0.013			<1	<0.1	<0.01	<0.01	<0.01
K664075	Pulp	<0.005			<1	<0.1	<0.01	<0.01	<0.01
K664076	Pulp	2.288			<1	0.4	<0.01	<0.01	0.04
K664077	Pulp	4.497			2.6		<0.01	0.03	0.04
K664078	Pulp	0.029			<1	0.1	<0.01	<0.01	<0.01
K664079	Pulp	0.604			4.2		<0.01	0.05	0.05
K664080	Pulp	2.604			1.5		<0.01	<0.01	0.02
K664081	Pulp	0.123			<1	0.7	<0.01	<0.01	<0.01
K664082	Pulp	0.267			<1	0.3	<0.01	<0.01	<0.01
K664083	Pulp	0.812			<1	0.6	<0.01	<0.01	0.01
K664084	Pulp	2.755			30.0		<0.01	0.06	0.75

INSPECTORATE
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Certificate of Analysis

11-360-10167-01

New Pacific Metals Corp
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Vancouver, B.C. V6C 1S4

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Au Au-1AT-GV g/ton 1.000	Ag Ag-1AT-GV g/ton 5.0	Ag Ag-AR-OR ppm 1	Ag Ag-AR-TR ppm 0.1	Cu BM-AR-OR % 0.01	Pb BM-AR-OR % 0.01	Zn BM-AR-OR % 0.01
K664085	Pulp	0.178			<1	0.5	<0.01	<0.01	0.01
K664086	Pulp	1.435			1.3		<0.01	<0.01	0.01
K664087	Pulp	0.106			<1	0.6	<0.01	<0.01	<0.01
K664088	Pulp	>10	15.274		152.1		0.02	0.07	0.67
K664089	Pulp	>10	77.348		4.3		<0.01	<0.01	0.08
K664090	Pulp	3.010			<1	0.7	<0.01	<0.01	0.01
K664091	Pulp	0.665			<1	0.2	<0.01	<0.01	<0.01
K664092	Pulp	5.102			2.3		<0.01	<0.01	0.01
K664093	Pulp	2.820			<1	0.6	<0.01	<0.01	<0.01
K664094	Pulp	0.526			<1	0.5	<0.01	<0.01	<0.01
K664095	Pulp	0.153			<1	0.3	<0.01	<0.01	<0.01
K664096	Pulp	1.202			<1	0.8	<0.01	<0.01	0.03
K664097	Pulp	0.451			<1	0.2	<0.01	<0.01	<0.01
K664098	Pulp	5.315			4.2		<0.01	<0.01	0.03
K664099	Pulp	0.725			2.0		<0.01	<0.01	0.01
K664100	Pulp	0.240			<1	0.5	<0.01	<0.01	<0.01
K664101	Pulp	7.296			5.1		<0.01	<0.01	0.03
K664102	Pulp	4.029			4.3		<0.01	<0.01	0.04
K664103	Pulp	5.548			37.7		0.06	0.18	0.48
K664104	Pulp	2.445			4.4		<0.01	<0.01	0.03
K664105	Pulp	>10	17.157		3.4		<0.01	<0.01	0.02
K664106	Pulp	0.666			2.0		<0.01	<0.01	<0.01
K664107	Pulp	3.818			1.8		<0.01	<0.01	0.01
K664108	Pulp	0.252			<1	0.4	<0.01	<0.01	0.01
K664109	Pulp	0.649			<1	0.9	<0.01	<0.01	0.03
K664110	Pulp	1.337			1.4		<0.01	<0.01	0.05
K664111	Pulp	7.311			40.7		0.06	0.18	0.48
K664112	Pulp	1.042			3.0		<0.01	<0.01	0.01
K664113	Pulp	<0.005			<1	0.2	<0.01	<0.01	<0.01
K664114	Pulp	>10	38.205		78.8		<0.01	<0.01	<0.01
K664115	Pulp	>10	25.444		61.7		<0.01	<0.01	0.01
K664116	Pulp	1.547			15.0		<0.01	<0.01	<0.01
K664117	Pulp	0.239			4.1		0.01	<0.01	<0.01
K664118	Pulp	<0.005			<1	0.4	<0.01	<0.01	0.01
K664119	Pulp	>10	20.892		71.6		<0.01	<0.01	<0.01
K664120	Pulp	0.331			2.4		<0.01	<0.01	<0.01
K664121	Pulp	>10	38.632		159.1		<0.01	<0.01	0.01
K664122	Pulp	0.210			<1	0.5	<0.01	<0.01	<0.01
K664123	Pulp	<0.005			<1	0.1	<0.01	<0.01	<0.01
K664124	Pulp	0.023			74.7		0.02	<0.01	0.02

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Certificate of Analysis

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New Pacific Metals Corp
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Vancouver, B.C. V6C 1S4

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Au Au-1AT-GV g/ton 1.000	Ag Ag-1AT-GV g/ton 5.0	Ag Ag-AR-OR ppm 1	Ag Ag-AR-TR ppm 0.1	Cu BM-AR-OR % 0.01	Pb BM-AR-OR % 0.01	Zn BM-AR-OR % 0.01
K664125	Pulp	0.012			1.1		<0.01	<0.01	<0.01
K664126	Pulp	2.358			5.3		<0.01	0.06	0.08
K664127	Pulp	0.422			10.4		<0.01	0.16	0.20
K664128	Pulp	0.010			2.5		<0.01	0.02	0.09
K664129	Pulp	<0.005			<1	<0.1	<0.01	<0.01	<0.01
K664130	Pulp	0.029			6.2		<0.01	0.03	0.24
K664131	Pulp	0.017			<1	0.4	<0.01	<0.01	<0.01
K664132	Pulp	6.378			15.0		<0.01	0.06	0.01
K664133	Pulp	7.524			23.1		<0.01	0.02	0.02
K664134	Pulp	2.548			79.7		0.02	0.31	0.06
K664135	Pulp	0.007			71.5		<0.01	1.05	0.17
K664136	Pulp	0.010			<1	0.3	<0.01	<0.01	0.03
K664137	Pulp	<0.005			<1	0.2	<0.01	<0.01	<0.01
K664138	Pulp	<0.005			<1	0.2	<0.01	<0.01	<0.01
K664139	Pulp	<0.005			<1	0.5	<0.01	<0.01	<0.01
K664140	Pulp	<0.005			<1	0.1	<0.01	<0.01	<0.01
K664141	Pulp	0.017			1.5		<0.01	<0.01	0.04
K664142	Pulp	<0.005			<1	0.2	<0.01	<0.01	0.01
K664143	Pulp	0.030			<1	0.3	<0.01	<0.01	0.01
K664144	Pulp	0.118			<1	0.4	<0.01	<0.01	<0.01
K664145	Pulp	5.316			37.4		0.06	0.18	0.48
K664146	Pulp	0.050			<1	0.2	<0.01	<0.01	<0.01
K664147	Pulp	0.106			<1	0.2	<0.01	<0.01	<0.01
K664148	Pulp	<0.005			<1	0.1	<0.01	<0.01	0.01
K664149	Pulp	>10	22.591		115.6		<0.01	<0.01	<0.01
K664150	Pulp	4.379			9.0		<0.01	<0.01	<0.01
K664151	Pulp	6.008			37.1		0.06	0.18	0.46
K664152	Pulp	<0.005			<1	0.1	<0.01	<0.01	<0.01
K664153	Pulp	0.166			<1	0.7	<0.01	<0.01	0.01
K664154	Pulp	0.013			<1	0.2	<0.01	<0.01	<0.01
K664155	Pulp	0.044			16.1		<0.01	0.77	0.63
K664156	Pulp	0.007			<1	0.1	<0.01	<0.01	<0.01
K664157	Pulp	0.180			<1	0.8	<0.01	<0.01	0.01
K664158	Pulp	2.118			<1	1.0	<0.01	<0.01	0.01
K664159	Pulp	0.036			1.3		0.01	<0.01	0.01
K664160	Pulp	<0.005			<1	<0.1	<0.01	<0.01	<0.01
K664161	Pulp	>10	11.883		95.3		0.15	1.20	1.97
K664163	Pulp	1.767			27.6		0.03	0.35	0.89
K664164	Pulp	5.393			40.3		0.05	0.50	1.51
K664165	Pulp	0.174			<1	0.4	<0.01	0.01	0.02

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Canada

Certificate of Analysis

11-360-10167-01

New Pacific Metals Corp
Suite 1378, 200 Granville Street
Vancouver, B.C. V6C 1S4

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Au Au-1AT-GV g/ton 1.000	Ag Ag-1AT-GV g/ton 5.0	Ag Ag-AR-OR ppm 1	Ag Ag-AR-TR ppm 0.1	Cu BM-AR-OR % 0.01	Pb BM-AR-OR % 0.01	Zn BM-AR-OR % 0.01
K664166	Pulp	<0.005			<1	0.3	<0.01	<0.01	0.01
K664167	Pulp	0.010			<1	0.3	<0.01	<0.01	0.01
K664168	Pulp	1.374			11.3		<0.01	<0.01	0.01
K664169	Pulp	0.027			<1	0.2	<0.01	<0.01	0.01
K664170	Pulp	0.006			4.0		<0.01	<0.01	0.01
K664171	Pulp	4.931			3.1		<0.01	<0.01	<0.01
K664172	Pulp	5.000			3.3		<0.01	<0.01	0.01
K664173	Pulp	0.132			<1	0.8	<0.01	0.01	0.03
K664174	Pulp	>10	26.654		14.2		<0.01	0.01	<0.01
K664175	Pulp	0.936			1.4		<0.01	<0.01	<0.01
K664176	Pulp	0.012			<1	0.7	<0.01	0.05	0.04
K664177	Pulp	7.172			38.6		0.06	0.19	0.48
K664178	Pulp	0.194			1.4		<0.01	<0.01	<0.01
K664179	Pulp	<0.005			<1	0.2	<0.01	<0.01	0.01
K664180	Pulp	0.082			1.8		<0.01	<0.01	0.01
K664181	Pulp	>10	35.681		31.6		0.01	<0.01	<0.01
K664182	Pulp	>10	54.445		39.4		0.01	<0.01	<0.01
K664183	Pulp	8.832			6.6		<0.01	<0.01	<0.01
K664184	Pulp	0.005			<1	0.3	<0.01	<0.01	0.01
K664185	Pulp	0.035			1.2		<0.01	<0.01	<0.01
K664186	Pulp	0.011			1.5		0.03	0.01	<0.01
K664187	Pulp	0.009			1.4		0.03	<0.01	<0.01

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Certificate of Analysis

11-360-10167-01

New Pacific Metals Corp
Suite 1378, 200 Granville Street
Vancouver, B.C. V6C 1S4

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Au Au-1AT-GV g/ton 1.000	Ag Ag-1AT-GV g/ton 5.0	Ag Ag-AR-OR ppm 1	Ag Ag-AR-TR ppm 0.1	Cu BM-AR-OR % 0.01	Pb BM-AR-OR % 0.01	Zn BM-AR-OR % 0.01
K664059	Pulp					0.2			
K664059 Dup						0.2			
QCV1112-00473-0011-BLK						<0.1			
QCV1112-00473-0014-BLK						<0.1			
K664095	Pulp					0.3			
K664095 Dup						0.3			
K664113	Pulp					0.2			
K664113 Dup						0.2			
K664131	Pulp					0.4			
K664131 Dup						0.4			
K664005	Pulp	>10							
K664005 Dup		>10							
STD-OxJ80 expected		2.331							
STD-OxJ80 result		2.382							
K664023	Pulp	0.449							
K664023 Dup		0.494							
QCV1112-00474-0004-BLK		0.008							
K664041	Pulp	0.056							
K664041 Dup		0.052							
STD-OxG84 expected		0.922							
STD-OxG84 result		0.977							
K664059	Pulp	<0.005							
K664059 Dup		<0.005							
QCV1112-00474-0008-BLK		<0.005							
K664077	Pulp	4.497							
K664077 Dup		4.547							
K664095	Pulp	0.153							
K664095 Dup		0.150							
QCV1112-00474-0012-BLK		<0.005							
K664113	Pulp	<0.005							
K664113 Dup		0.006							
STD-OxG84 expected		0.922							
STD-OxG84 result		0.949							
K664131	Pulp	0.017							
K664131 Dup		0.026							
QCV1112-00474-0016-BLK		<0.005							
K664149	Pulp	>10							
K664149 Dup		>10							
STD-Oxi81 expected		1.807							
STD-Oxi81 result		1.852							

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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Au Au-1AT-GV g/ton 1.000	Ag Ag-1AT-GV g/ton 5.0	Ag Ag-AR-OR ppm 1	Ag Ag-AR-TR ppm 0.1	Cu BM-AR-OR % 0.01	Pb BM-AR-OR % 0.01	Zn BM-AR-OR % 0.01
K664168	Pulp	1.374							
K664168 Dup		1.150							
QCV1112-00474-0020-BLK		<0.005							
K664186	Pulp	0.011							
K664186 Dup		0.006							
QCV1112-00474-0022-BLK		<0.005							
STD-OxJ80 expected		2.331							
STD-OxJ80 result		2.479							
K664005	Pulp				213.1		0.05	0.71	0.92
K664005 Dup					221.1		0.05	0.73	0.95
QCV1112-00475-0002-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-7 expected					150.7		0.23	4.95	4.84
STD-CDN-ME-7 result					150.5		0.23	4.87	4.37
K664023	Pulp				15.1		<0.01	0.06	0.08
K664023 Dup					14.4		<0.01	0.06	0.08
QCV1112-00475-0005-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-8 expected					61.7		0.10	1.94	1.92
STD-CDN-ME-8 result					62.9		0.10	2.00	1.90
K664041	Pulp				8.4		<0.01	0.03	0.09
K664041 Dup					8.9		<0.01	0.03	0.08
QCV1112-00475-0008-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-4 expected					402.0		1.83	4.25	1.10
STD-CDN-ME-4 result					420.8		1.81	4.39	1.12
K664059	Pulp				<1		<0.01	<0.01	<0.01
K664059 Dup					<1		<0.01	<0.01	<0.01
QCV1112-00475-0011-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-4 expected					402.0		1.83	4.25	1.10
STD-CDN-ME-4 result					421.3		1.84	4.41	1.13
K664077	Pulp				2.6		<0.01	0.03	0.04
K664077 Dup					2.7		<0.01	0.03	0.04
QCV1112-00475-0014-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-4 expected					402.0		1.83	4.25	1.10
STD-CDN-ME-4 result					423.2		1.88	4.42	1.11
K664095	Pulp				<1		<0.01	<0.01	<0.01
K664095 Dup					<1		<0.01	<0.01	<0.01
QCV1112-00475-0017-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-6 expected					101.0		0.61	1.02	0.52
STD-CDN-ME-6 result					102.7		0.62	1.06	0.52
K664113	Pulp				<1		<0.01	<0.01	<0.01
K664113 Dup					<1		<0.01	<0.01	<0.01

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11-360-10167-01

New Pacific Metals Corp
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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Au Au-1AT-GV g/ton 1.000	Ag Ag-1AT-GV g/ton 5.0	Ag Ag-AR-OR ppm 1	Ag Ag-AR-TR ppm 0.1	Cu BM-AR-OR % 0.01	Pb BM-AR-OR % 0.01	Zn BM-AR-OR % 0.01
QCV1112-00475-0020-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-7 expected					150.7		0.23	4.95	4.84
STD-CDN-ME-7 result					146.5		0.22	4.67	4.25
K664131	Pulp				<1		<0.01	<0.01	<0.01
K664131 Dup					<1		<0.01	<0.01	<0.01
QCV1112-00475-0023-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-4 expected					402.0		1.83	4.25	1.10
STD-CDN-ME-4 result					390.1		1.74	4.10	1.04
K664149	Pulp				115.6		<0.01	<0.01	<0.01
K664149 Dup					129.6		<0.01	<0.01	<0.01
QCV1112-00475-0026-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-HZ-3 expected					27.3		0.61	0.71	3.16
STD-CDN-HZ-3 result					28.8		0.65	0.74	3.13
K664168	Pulp				11.3		<0.01	<0.01	0.01
K664168 Dup					12.1		<0.01	<0.01	0.01
QCV1112-00475-0029-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-ME-4 expected					402.0		1.83	4.25	1.10
STD-CDN-ME-4 result					423.4		1.86	4.36	1.11
QCV1112-00475-0031-BLK					<1		<0.01	<0.01	<0.01
K664186	Pulp				1.5		0.03	0.01	<0.01
K664186 Dup					1.7		0.03	0.01	<0.01
QCV1112-00475-0033-BLK					<1		<0.01	<0.01	<0.01
STD-CDN-HZ-3 expected					27.3		0.61	0.71	3.16
STD-CDN-HZ-3 result					27.9		0.65	0.74	3.15
K664005	Pulp		10.961						
K664005 Dup			10.243						
K664119	Pulp		20.892						
K664119 Dup			20.640						

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 3: Laboratory Procedures

Appendix 3a: Stewart Group (Eco Tech)

March 13, 2012

Appendix 3a

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StewartGroup
Geochemical & Assay

Analytical Procedure Assessment Report

Eco Tech Laboratory Ltd. is registered for ISO 9001:2008 by International Certification Management for the "provision of assay, geochemical and environmental analytical services". Eco Tech also Participates in the annual Canadian Certified Reference Materials Project (CCRMP) and Geostats Pty bi-annual round robin testing programs. The laboratory operates an extensive quality control/quality assurance program, which covers all stages of the analytical process from sample preparation through to sample digestion and instrumental finish and reporting.

SAMPLE PREPARATION (codes vary)

Samples (minimum sample size 250g) are catalogued and logged into the sample-tracking database. During the logging in process, samples are checked for spillage and general sample integrity. It is verified that samples match the sample shipment requisition provided by the clients. The samples are transferred into a drying oven and dried.

Soils are prepared by sieving through an -80 mesh screen to obtain a minus 80-mesh fraction. Samples unable to produce adequate minus 80-mesh material are screened at a coarser fraction. These samples are flagged with the relevant mesh.

Rock samples are crushed on a Terminator jaw crusher to -10 mesh ensuring that 70% passes through a Tyler 10 mesh screen.

Every 35 samples a re-split is taken using a riffle splitter to be tested to ensure the homogeneity of the crushed material.

A 250 gram sub sample of the crushed material is pulverized on a ring mill pulverizer ensuring that 95% passes through a -150 mesh screen. The sub sample is rolled, homogenized and bagged in a pre-numbered bag.
A barren gravel blank is prepared before each job in the sample prep to be analyzed for trace contamination along with the processed samples.

Appendix 3a

GOLD FIRE ASSAY: GEOCHEM (Au2-15,30,50)

A 15/30/50 g sample size is fire assayed along with certified reference materials using appropriate fluxes. The flux used is pre-mixed, purchased from Anachemia which contains Cookson Granular Litharge. (Silver and Gold Free). The ratios are 66% Litharge, 24% Sodium Carbonate, 2.7% Borax, 7.3% Silica. (The charges may be adjusted based on the sample). Flux weight per fusion is 150g. Purified Silver Nitrate or inquarts for the necessary silver addition is used for inquartation.The resultant dore bead is parted and then digested with nitric acid followed by hydrochloric acid solutions and then analyzed on an atomic absorption instrument (Perkin Elmer/Thermo S-Series AA instrument).

Over-range geochem values (Detection limit 5-1000ppb) for rocks are re-analyzed using gold assay methods (see below).
Appropriate certified reference material and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet for quality control assessment.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are emailed, faxed or mailed to the clients.

GOLD FIRE ASSAY: ASSAYS (Au3-15,30,50)

A 15/30/50 g sample size is fire assayed along with certified reference materials using appropriate fluxes. The flux used is pre-mixed, purchased from Anachemia which contains Cookson Granular Litharge. (Silver and Gold Free). The ratios are 66% Litharge, 24% Sodium Carbonate, 2.7% Borax, 7.3% Silica. (The charges may be adjusted based on the sample). Flux weight per fusion is 150g. Purified Silver Nitrate or inquarts for the necessary silver addition is used for inquartation. The resultant dore bead is parted and then digested with nitric acid followed by hydrochloric acid solutions and then analyzed on an atomic absorption instrument (Perkin Elmer/Thermo S-Series AA instrument). Gold detection limit on AA is 0.03-100 g/t. Any gold samples over 100g/t will be run using a gravimetric analysis protocol.

Appropriate certified reference material and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet for quality control assessment.

Results are collated by computer and are printed along with accompanying quality control data (repeats and standards). Results are emailed, faxed or mailed to the clients.

ICP-AES AQUA REGIS DIGESTION (AR-ES)

Appendix 3a

A 0.5 gram sample is digested with a 3:1:2 (HCl: $HN0_3$: H_20) solution in a water bath at 95°C. The sample is then diluted to 10ml with water. All solutions used during the digestion process contain beryllium, which acts as an internal standard for the ICP run. The sample is analyzed on a Thermo IRIS Intrepid II XSP ICP unit. Certified reference material is used to check the performance of the machine and to ensure that proper digestion occurred in the wet lab. QC samples are run along with the client samples to ensure no machine drift occurred or instrumentation issues occurred during the run procedure. Repeat samples (every batch of 10 or less) and re-splits (every batch of 35 or less) are also run to ensure proper weighing and digestion occurred.

Results are collated by computer and are printed along with accompanying quality control data (repeats, re-splits, and standards). Any of the base metal elements (Ag, Cu, Pb, Zn) that are over limit (>1.0%) are immediately run as an ore grade assay (see protocol below).

Results are emailed, faxed or mailed to the clients.

Detection Limits:

Element	Unit	LDL	Element	Unit	LDL
Ag	Ppm	0.5	**Mn**	ppm	5
Al *	%	0.01	**Mo**	ppm	1
As	Ppm	5	**Na ***	%	0.01
Ba *	Ppm	2	**Ni**	ppm	1
Be *	Ppm	1	**P**	%	0.001
Bi	Ppm	5	**Pb**	ppm	3
Ca *	%	0.01	**S ***	%	0.01
Cd	Ppm	1	**Sb ***	ppm	5
Co	Ppm	1	**Sn ***	ppm	5
Cr *	Ppm	2	**Sr ***	ppm	2
Cu	Ppm	2	**Ti ***	ppm	10
Fe *	%	0.01	**U**	ppm	5
Hg	Ppm	5	**V**	ppm	2
K *	%	0.01	**W ***	ppm	5
La *	Ppm	2	**Y ***	ppm	1
Li *	Ppm	2	**Zn**	ppm	2
Mg *	%	0.01			

***Elements marked with an asterisk* may not be totally digested**

Appendix 3a

BASE METAL ASSAY (BM2/A)

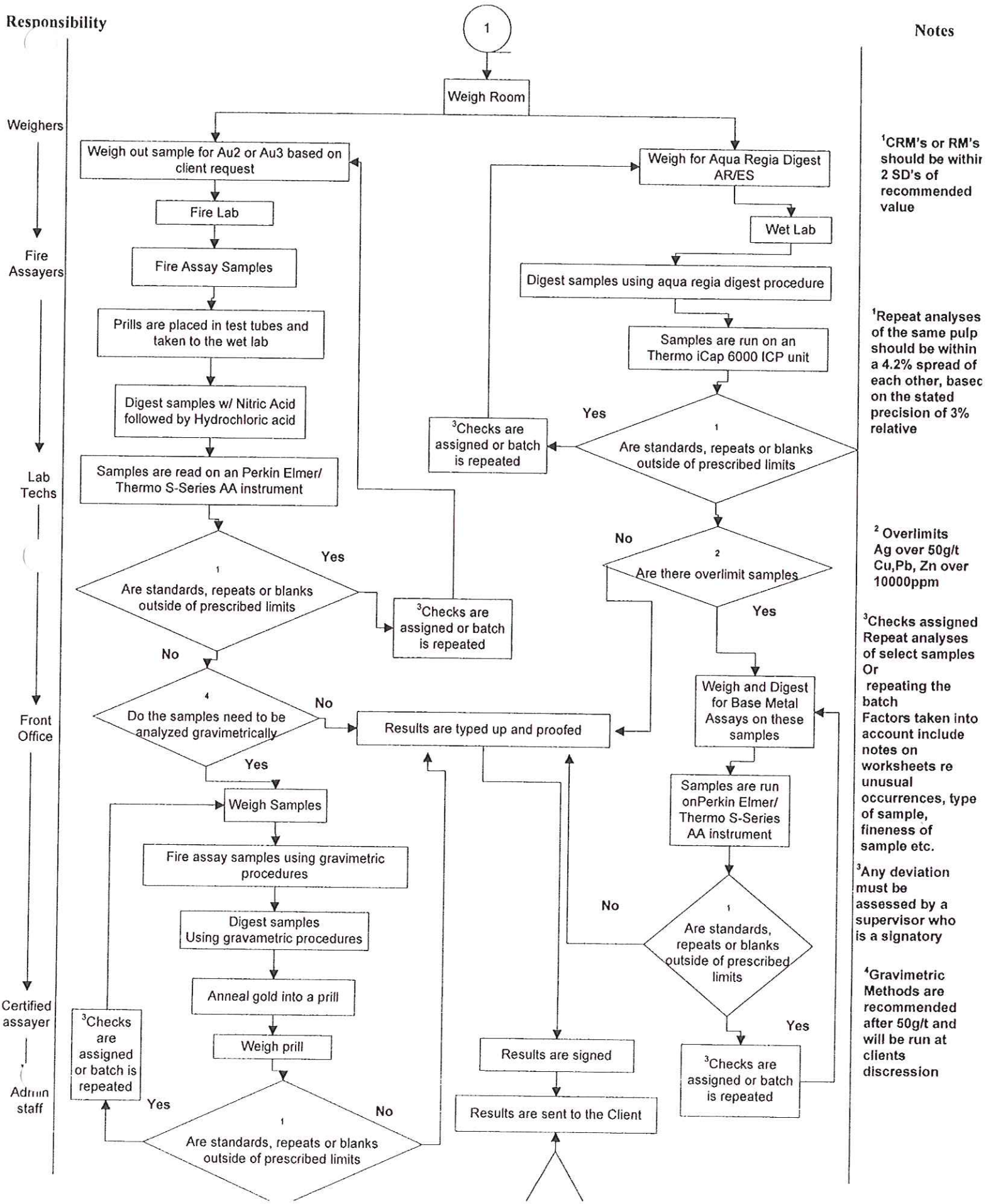
Samples and standards undergo an oxidizing digestion in 200 ml phosphoric flasks with final solution in aqua regia solution. Appropriate standards and repeat/re-split samples (Quality Control Components) accompany the samples on the data sheet.

The digested solutions are made to volume with RO water and allowed to settle. An aliquot of the sample is analyzed on a Perkin Elmer/Thermo S-Series AA instrument. (Detection limit 0.01 % AA)

Instrument calibration is done by verified synthetic standards, which have undergone the same digestion procedure as the samples. Standards used narrowly bracket the absorbance value of the sample for maximum precision.

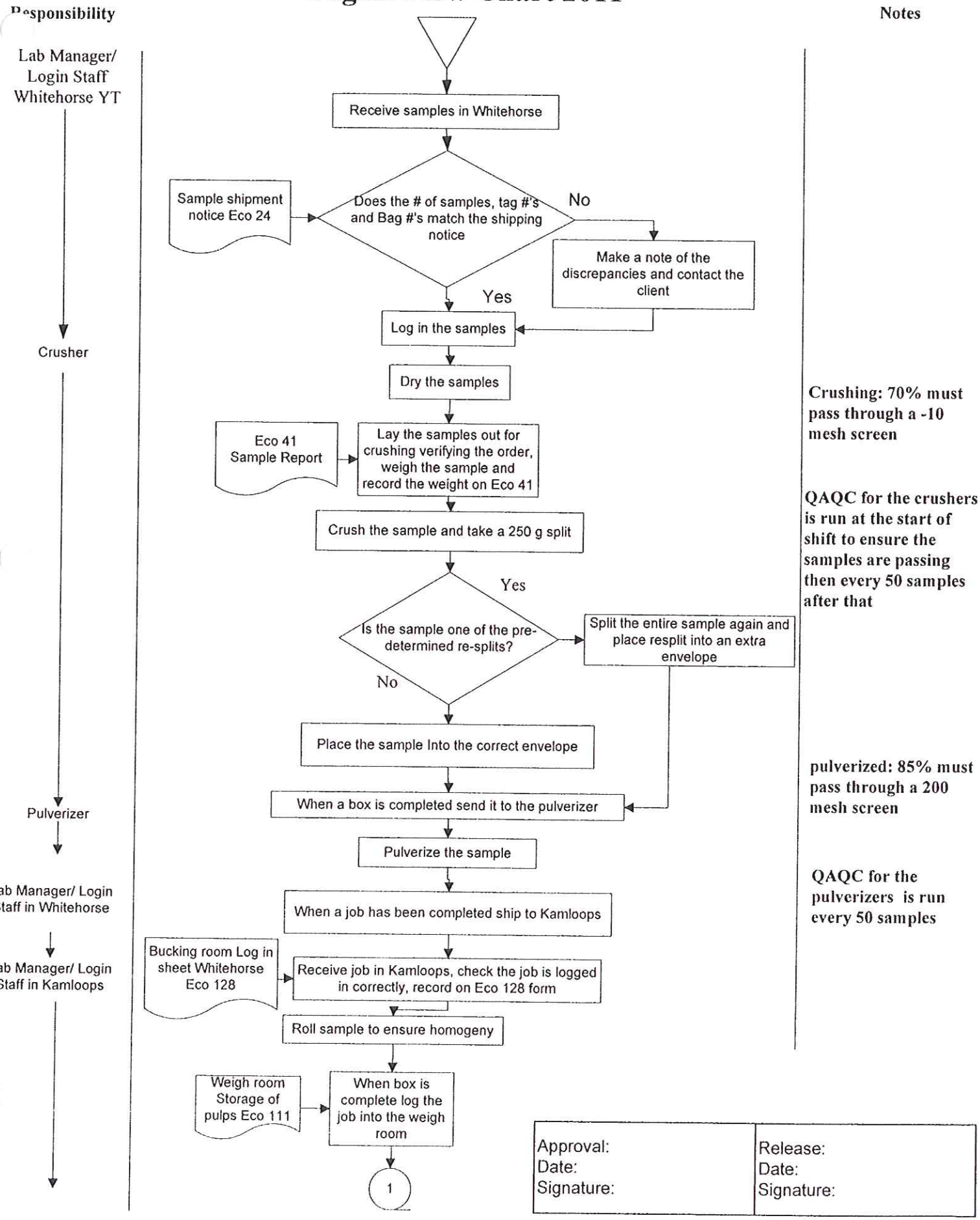
Results are collated and are printed along with accompanying quality control data (repeats, re-splits, and standards). Results are emailed, faxed or mailed to the clients.

Eco Tech Laboratory Ltd.



Eco Tech Laboratory Ltd.

Tagish Flow Chart 2011



Approval: Date: Signature:	Release: Date: Signature:

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 3: Laboratory Procedures

Appendix 3b: ALS

March 13, 2012



PREP- 31
Standard Sample Preparation: Dry, Crush, Split and Pulverize

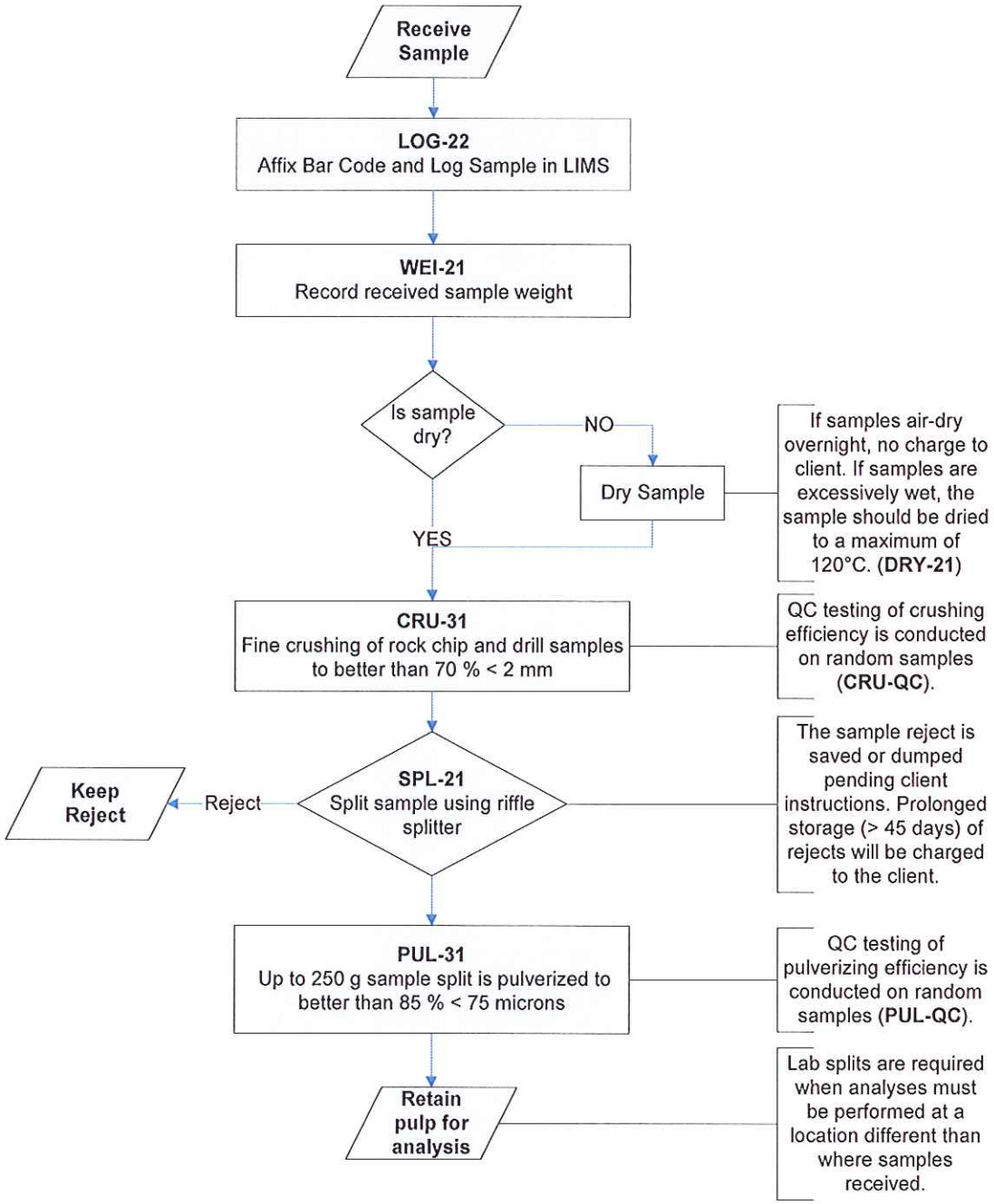
Sample preparation is the most critical step in the entire laboratory operation. The purpose of preparation is to produce a homogeneous analytical sub-sample that is fully representative of the material submitted to the laboratory.

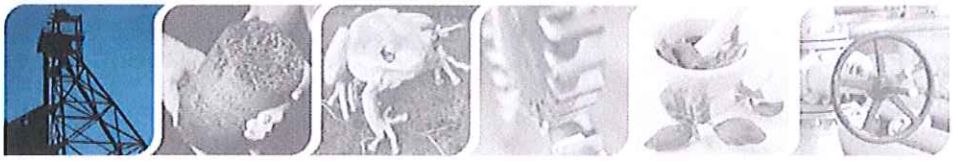
The sample is logged in the tracking system, weighed, dried and finely crushed to better than 70 % passing a 2 mm (Tyler 9 mesh, US Std. No.10) screen. A split of up to 250 g is taken and pulverized to better than 85 % passing a 75 micron (Tyler 200 mesh, US Std. No. 200) screen. This method is appropriate for rock chip or drill samples.

Method Code	Description
LOG-22	Sample is logged in tracking system and a bar code label is attached.
DRY-21	Drying of excessively wet samples in drying ovens. This is the default drying procedure for most rock chip and drill samples.
CRU-31	Fine crushing of rock chip and drill samples to better than 70 % of the sample passing 2 mm.
SPL-21	Split sample using riffle splitter.
PUL-31	A sample split of up to 250 g is pulverized to better than 85 % of the sample passing 75 microns.



Flow Chart - Sample Preparation Package – PREP- 31
Standard Sample Preparation: Dry, Crush, Split and Pulverize





Au- AA23 & Au- AA24
Fire Assay Fusion, AAS Finish

Sample Decomposition:

Fire Assay Fusion (FA-FUS01 & FA-FUS02)

Analytical Method:

Atomic Absorption Spectroscopy (AAS)

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents as required, inquarted with 6 mg of gold-free silver and then cupelled to yield a precious metal bead.

The bead is digested in 0.5 mL dilute nitric acid in the microwave oven, 0.5 mL concentrated hydrochloric acid is then added and the bead is further digested in the microwave at a lower power setting. The digested solution is cooled, diluted to a total volume of 4 mL with de-mineralized water, and analyzed by atomic absorption spectroscopy against matrix-matched standards.

Method Code	Element	Symbol	Units	Sample Weight (g)	Lower Limit	Upper Limit	Default Overlimit Method
Au-AA23	Gold	Au	ppm	30	0.005	10.0	Au-GRA21
Au-AA24	Gold	Au	ppm	50	0.005	10.0	Au-GRA22



Ag-GRA21, Ag-GRA22, Au-GRA21 and Au-GRA22
Precious Metals Gravimetric Analysis Methods

Sample Decomposition:

Fire Assay Fusion (FA-FUSAG1, FA-FUSAG2, FA-FUSGV1 and FA-FUSGV2)

Analytical Method:

Gravimetric

A prepared sample is fused with a mixture of lead oxide, sodium carbonate, borax, silica and other reagents in order to produce a lead button. The lead button containing the precious metals is cupelled to remove the lead. The remaining gold and silver bead is parted in dilute nitric acid, annealed and weighed as gold. Silver, if requested, is then determined by the difference in weights.

Method Code	Element	Symbol	Units	Sample Weight (g)	Detection Limit	Upper Limit
Ag-GRA21	Silver	Ag	ppm	30	5	10,000
Ag-GRA22	Silver	Ag	ppm	50	5	10,000
Au-GRA21	Gold	Au	ppm	30	0.05	1000
Au-GRA22	Gold	Au	ppm	50	0.05	1000



ME- ICP41

Trace Level Methods Using Conventional ICP- AES Analysis

Sample Decomposition:

Nitric Aqua Regia Digestion (GEO-AR01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)

A prepared sample is digested with aqua regia in a graphite heating block. After cooling, the resulting solution is diluted to 12.5 mL with deionized water, mixed and analyzed by inductively coupled plasma-atomic emission spectrometry. The analytical results are corrected for inter-element spectral interferences.

NOTE: In the majority of geological matrices, data reported from an aqua regia leach should be considered as representing only the leachable portion of the particular analyte.

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Silver	Ag	ppm	0.2	100	Ag-OG46
Aluminum	Al	%	0.01	25	
Arsenic	As	ppm	2	10000	
Boron	B	ppm	10	10000	
Barium	Ba	ppm	10	10000	
Beryllium	Be	ppm	0.5	1000	
Bismuth	Bi	ppm	2	10000	
Calcium	Ca	%	0.01	25	
Cadmium	Cd	ppm	0.5	1000	
Cobalt	Co	ppm	1	10000	
Chromium	Cr	ppm	1	10000	



Geochemical Procedure

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Copper	Cu	ppm	1	10000	Cu-OG46
Iron	Fe	%	0.01	50	
Gallium	Ga	ppm	10	10000	
Mercury	Hg	ppm	1	10000	
Potassium	K	%	0.01	10	
Lanthanum	La	ppm	10	10000	
Magnesium	Mg	%	0.01	25	
Manganese	Mn	ppm	5	50000	
Molybdenum	Mo	ppm	1	10000	
Sodium	Na	%	0.01	10	
ickel	Ni	ppm	1	10000	
Phosphorus	P	ppm	10	10000	
Lead	Pb	ppm	2	10000	Pb-OG46
Sulfur	S	%	0.01	10	
Antimony	Sb	ppm	2	10000	
Scandium	Sc	ppm	1	10000	
Strontium	Sr	ppm	1	10000	
Thorium	Th	ppm	20	10000	
Titanium	Ti	%	0.01	10	
Thallium	Tl	ppm	10	10000	
Uranium	U	ppm	10	10000	
Vanadium	V	ppm	1	10000	
Tungsten	W	ppm	10	10000	
Zinc	Zn	ppm	2	10000	Zn-OG46



Elements listed below are available upon request

Element	Symbol	Units	Lower Limit	Upper Limit	Default Overlimit Method
Cerium	Ce	ppm	10	10000	
Hafnium	Hf	ppm	10	10000	
Indium	In	ppm	10	10000	
Lithium	Li	ppm	10	10000	
Niobium	Nb	ppm	10	10000	
Rubidium	Rb	ppm	10	10000	
Selenium	Se	ppm	10	10000	
Silicon	Si	ppm	10	10000	
Tin	Sn	ppm	10	10000	
Tantalum	Ta	ppm	10	10000	
Tellurium	Te	ppm	10	10000	
Yttrium	Y	ppm	10	10000	
Zirconium	Zr	ppm	5	10000	



Assay Procedure

ME- OG46
Ore Grade Elements by Aqua Regia Digestion Using Conventional ICP- AES Analysis

Sample Decomposition:

HNO_3-HCl Digestion (ASY-4R01)

Analytical Method:

Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES)*

Assays for the evaluation of ores and high-grade materials are optimized for accuracy and precision at high concentrations. Ultra high concentration samples (> 15 -20%) may require the use of methods such as titrimetric and gravimetric analysis, in order to achieve maximum accuracy.

A prepared sample is digested in 75% aqua regia for 120 minutes. After cooling, the resulting olution is diluted to volume (100 mL) with de-ionized water, mixed and then analyzed by nductively coupled plasma - atomic emission spectrometry or by atomic absorption spectrometry.

***NOTE**: ICP-AES is the default finish technique for ME-OG46. However, under some conditions and at the discretion of the laboratory an AA finish may be substituted. The certificate will clearly reflect which instrument finish was used.

Element	Symbol	Units	Lower Limit	Upper Limit
Silver	Ag	ppm	1	1500
Arsenic	As	%	0.01	30
Cadmium	Cd	%	0.001	10
Cobalt	Co	%	0.001	20
Copper	Cu	%	0.001	40
Iron	Fe	%	0.01	100
Manganese	Mn	%	0.01	50
Molybdenum	Mo	%	0.001	10
Nickel	Ni	%	0.001	10
Lead	Pb	%	0.001	20
Zinc	Zn	%	0.001	60

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 3: Laboratory Procedures

Appendix 3c: Inspectorate

March 13, 2012

INSPECTORATE
A Bureau Veritas Group Company

Summary of Method

Method of Gold & Silver analysis by Fire Assay / AAS

(a) Between 10.0 and 30.0 grams of sample was mixed with a combination of fluxes in a fusion pot. The sample was then fused at high temperature for one hour to form a lead "button".

(b) The precious metals are extracted by cupellation. The dore bead is then weighed and dissolved in boiling concentrated aqua regia solution heated by a hot water bath.

(c) The gold in solution is determined with an Atomic Absorption Spectrometer. The value, in ppb or ppm or grams-per-tonne is calculated by comparison with a set of known 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 checked by Fire Assay/Gravimetric methods.

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INSPECTORATE
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Overview Inspectorate's Preparation & Analytical Protocol

Sample Preparation:

The entire sample will be thoroughly dried prior to crushing. Samples will then be reduced to >80% -10 mesh using single stage terminator crushers. A 300-gram split will then be obtained using a Jones riffle splitter and reduced to >85% -200 mesh. Sand is employed for cleaning purposes to remove the risk of cross contamination. If requested, we will increase the frequency of sand cleaning between all samples at an additional charge.

Analytical Procedures:

All of the Inspectorate's analytical determinations will be performed at our 28,000 sq. ft. facility in Richmond, B.C. Canada. Our technical and professional staff members are located both here and at our Reno NV USA laboratory; we are available to discuss your questions, comments and methodology options at any time.

At Inspectorate we adhere to a stringent QC program where a minimum of 10% of all analysis performed are for QC purposes. These include sample duplicates, reference materials, and blanks. For all assay determinations, including gold, certified reference materials are purchased through CDN Resources and are Implemented into our assay QC program for all analysis finished with both gravimetric, ICP, and AAS methodologies. Multiple standards ranging from 0.500 g/tonne to 20.77 g/tonne gold are purchased from CDN with matrices from oxides to sulphides, additionally our manufactured internal gold standard running approximately 1 gram per metric ton is inserted into every batch.

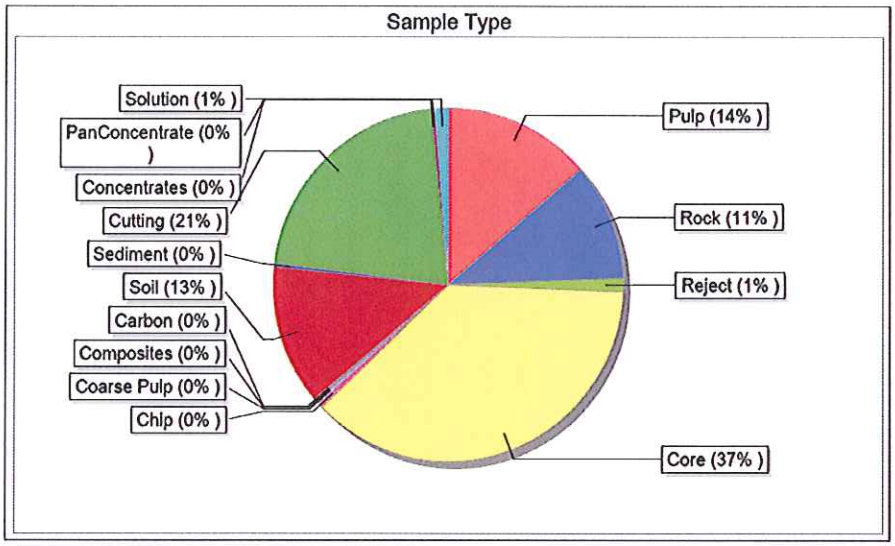
Multi-element certified standards from CDN Resources are utilized in our wet-chemical QC program. Inspectorate's trace element determinations will be performed using optimal acid digestions followed by Atomic Absorption Spectroscopy and/or Inductively Coupled Plasma techniques. Our wet-chemical assaying procedures finished with either AAS or ICP similar QC applies with insertion of a CDN poly-metallic standard inserted in place of the gold standard utilized in fire assay. This wet-chemical CDN standard is deemed representative across poly-metallic environments inclusive of Ag, Cu, Pb, Zn, Mo, Cd as well as several other toxic and associated elements. In addition to this standard quality control, selected high and low values are rerun as checks. Of course, the number of checks and reruns completed is highly dependent upon each individual batch of samples.

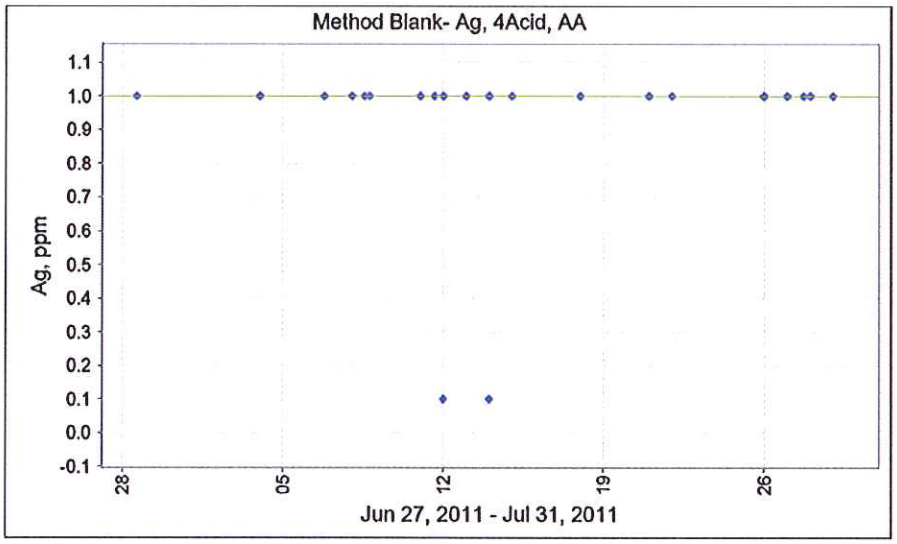
Our internal quality control values can be reported in ppb/ppm, grams per tonne, opt and %. All limits of detections can be found in our geochemical & assay schedule of fees. We realize that these high-grade values are essential in determining your future exploration plans and that timing can be of the utmost importance. Thus, "over limit" samples are identified, reanalyzed using assay-grade procedures on a priority basis. Preliminary data is generated and reported after the initial over limit assessment has taken place. Please feel free to consult our qualified lab personnel at any of our locations with your questions.

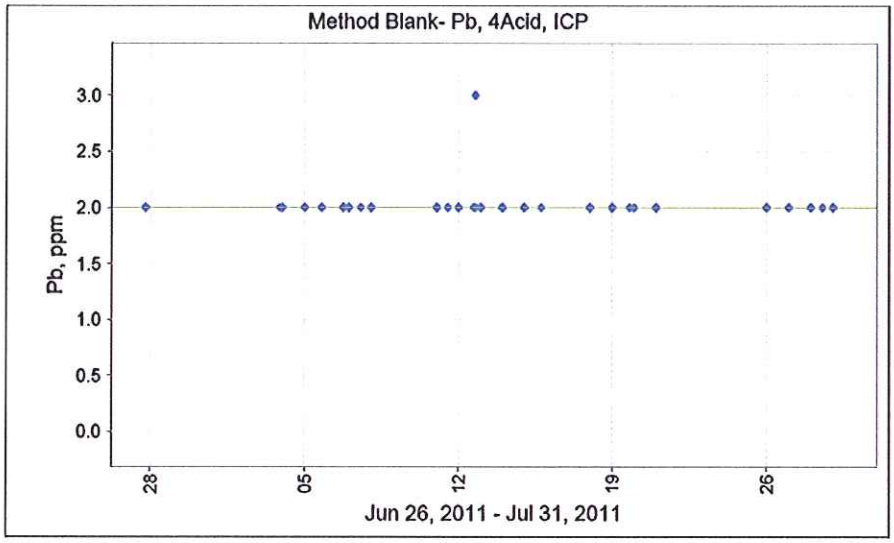
Quality Control Reports:

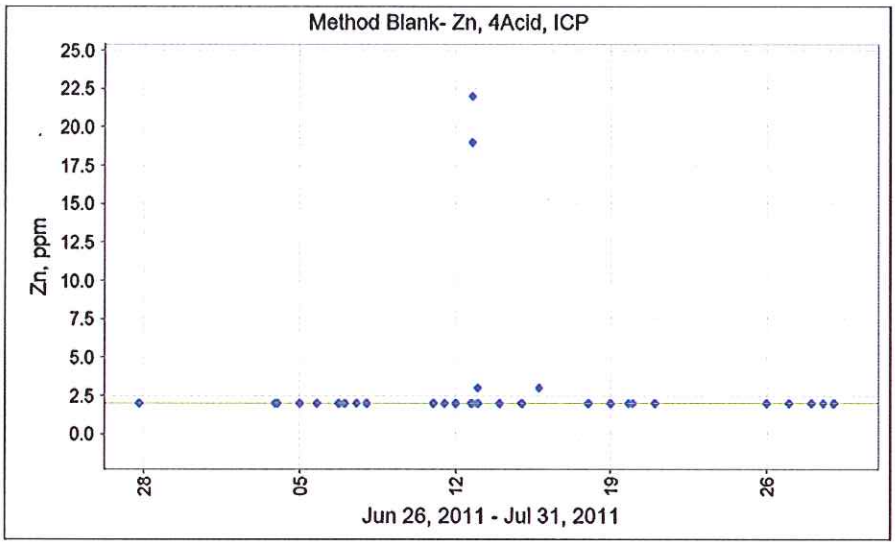
Available to all clients at any time are full QAQC reports generated by our in house **L**aboratory **I**nformation **M**anagement **S**ystem; **LIMS**. These reports illustrate a full quality control summary of all our internal standards utilized during the analysis for your exploration samples.

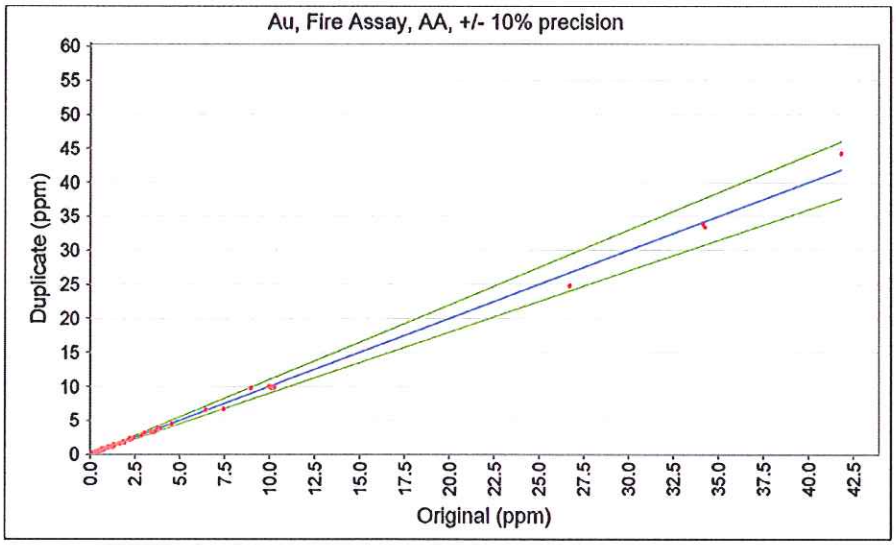
1. Sample Distribution



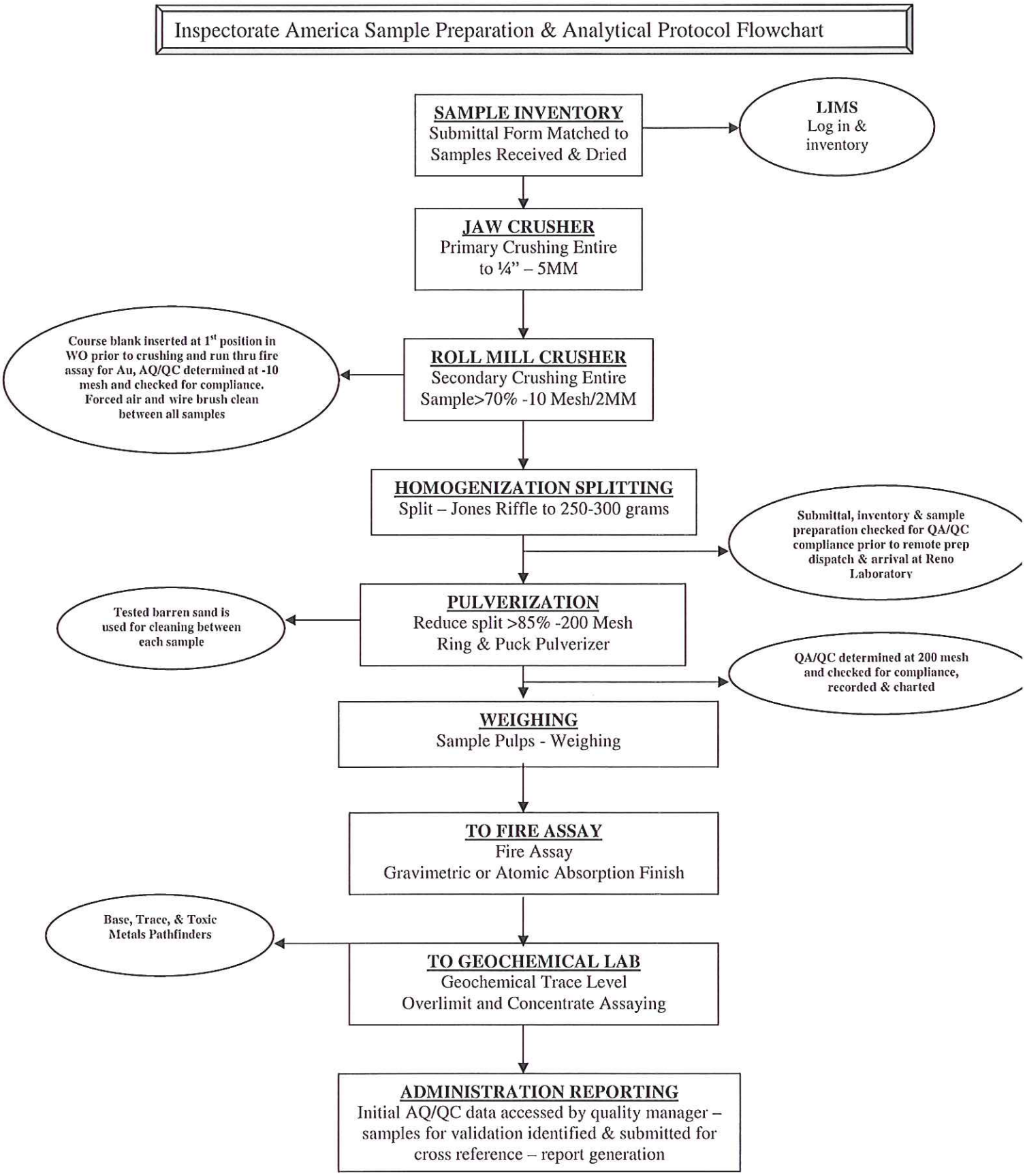



Method Blank- Pb, 4Acid, ICP
Pb, ppm
3.0
2.5
2.0
1.5
1.0
0.5
0.0
28
05
12
19
26
Jun 26, 2011 - Jul 31, 2011


Method Blank- Zn, 4Acid, ICP
Zn, ppm
25.0
22.5
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
28
05
12
19
26
Jun 26, 2011 - Jul 31, 2011


Au, Fire Assay, AA, +/- 10% precision
Duplicate (ppm)
60
55
50
45
40
35
30
25
20
15
10
5
0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5
20.0
22.5
25.0
27.5
30.0
32.5
35.0
37.5
40.0
42.5
Original (ppm)

Rock Chips, Drill Cuttings and Core Samples



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Method of Ore grade assay by AAS

(a) 0.20 grams of sample is digested with HCl, HNO3 and HClO4 solution on a hot plate until dryness, the sample is then cooled and boiled with 5 % HCl solution, bulked up to a fixed volume with de-mineralized water, and thoroughly mixed.

(b) The specific elements such as Ag, Cu, Pb, Zn are analyze separately using an Atomic Absorption spectrophotometer. Each element is determined by comparison with a set of known standards. Results are reported in ppm or percent.

QUALITY CONTROL

The Atomic Absorption Spectrometer analyzer is first calibrated using three sets of Certified Standards and a blank. The test samples are then run in batches.

A batch of sample consists of 38 or less. An in-house standard and an acid blank are placed in-front of each set, which are both digested along with the samples. A known standard with characteristics best matching the samples is chosen and placed after every fifteenth sample, and again at the end of every batch. Every 20th sample is re-assayed using a new sample cut, weighed, digested placed at end of the batch. The results from these know standards are closely examined to detect any calibration drift.

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Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 4: Surface Rock Sampling Results

March 13, 2012

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Antimony	8R292224	483288	6671283	Grab	FRX	<5		0.3	0.74	2	270	1.4	<2	0.25	<0.5	3	4	4	1.23	<1	0.27	10		0.06	146	1	0.04	4	140	22	0.01	2	2			18	<0.01	<10	5	<10		39
Antimony	8R292225	483243	6671322	Grab	FRX	<5		<0.2	0.52	7	730	0.8	<2	1.93	<0.5	6	6	3	2.14	<1	0.23	20		0.09	800	9	0.03	5	670	10	0.04	6	4			64	<0.01	<10	18	<10		30
Antimony	8R292226	483228	6671331	Grab	FRX	<5		<0.2	0.63	3	620	1.1	<2	3.27	<0.5	6	5	2	2.40	<1	0.28	20		0.23	950	6	0.02	6	640	13	0.03	3	5			81	<0.01	<10	25	<10		44
Antimony	8R292227	483209	6671339	Grab	RQFP	<5		0.3	0.56	6	230	2.2	<2	1.24	<0.5	5	3	2	1.84	<1	0.28	20		0.08	777	9	0.01	5	430	45	0.01	5	3			44	<0.01	<10	10	<10		49
Antimony	8R292228	483204	6671342	Grab	FRX	<5		<0.2	0.40	<2	70	0.7	<2	0.23	<0.5	<1	3	1	0.66	<1	0.24	20		0.02	384	1	0.04	1	20	12	<0.01	<2	1			16	<0.01	<10	<1	<10		30
Antimony	8R292229	483195	6671347	Grab	ANDS	<5		<0.2	0.90	7	490	0.8	3	3.71	<0.5	16	30	44	3.94	<1	0.39	20		1.30	972	3	0.04	28	1570	9	0.34	22	9			341	<0.01	<10	45	<10		71
Antimony	8R292231	483188	6671358	Grab	FRX	<5		0.4	0.46	16	1710	1.1	<2	5.06	<0.5	7	5	10	2.32	<1	0.30	20		0.49	1030	6	0.04	6	640	9	0.11	6	5			176	<0.01	<10	19	<10		45
Antimony	8R292232	483177	6671377	Grab	FRX	12		0.4	0.55	17	220	1.9	<2	4.33	1	7	11	10	2.94	<1	0.29	20		1.12	2680	1	0.02	11	710	22	0.01	4	5			283	<0.01	<10	16	<10		89
Antimony	8R292233	483168	6671394	Grab	RHYL	<5		<0.2	0.44	<2	120	1	<2	1.83	<0.5	1	1	1	1.39	<1	0.26	30		0.05	931	<1	0.04	<1	300	24	<0.01	2	2			114	<0.01	<10	2	<10		47
Antimony	8R292234	483166	6671488	Grab	FRX	51		3.4	0.42	107	440	1.1	<2	2.93	2.3	7	3	68	2.35	<1	0.28	20		0.12	4870	9	0.02	3	570	188	0.27	28	3			88	<0.01	<10	9	<10		147
Antimony	8R292235	483179	6671533	Grab	FRX	285		3	0.41	224	60	0.6	<2	0.34	<0.5	2	8	2	1.21	<1	0.22	10		0.03	186	21	0.01	1	170	28	0.06	9	1			19	<0.01	<10	4	<10		23
Mt.McNeil	MN-1	477028	6668588	Chip	Fe-oxidized RQFP	5		<0.2	0.35	55	6	<1	<5	<0.01	<1	<1	86	<2	0.75	<5	0.18	2	<2	<0.01	25	6	0.10	<1	20	27	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	5	32
Mt.McNeil	MN-2	476940	6668648	Chip	Fe-oxidized RQFP	<5		<0.2	0.33	<5	2	<1	<5	0.03	<1	<1	100	<2	0.88	<5	0.21	14	<2	<0.01	40	4	0.14	<1	<10	27	0.09	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	16	38
Mt.McNeil	MN-3	476854	6668789	Chip	Fe-oxidized RQFP	<5		<0.2	0.29	10	4	<1	<5	<0.01	<1	<1	94	<2	0.70	<5	0.14	2	<2	<0.01	15	10	0.10	<1	10	24	<0.01	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	6	34
Mt.McNeil	MN-31	477069	6668518	Chip	Fe-oxidized RQFP	5		<0.2	0.28	80	2	<1	<5	<0.01	<1	<1	102	<2	0.90	<5	0.17	4	<2	<0.01	30	3	0.10	<1	<10	21	0.01	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	7	76
Mt.McNeil	MN-32	477157	6668639	Chip	Fe-oxidized RQFP	15		<0.2	0.45	5	4	2	<5	0.07	2	<1	92	18	0.92	<5	0.25	24	6	<0.01	315	3	0.07	<1	<10	33	0.15	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	26	292
Carbon hill	CB04-013R	484398.2	6670501.9	Grab Rock	Fe-Oxidization	<5		<0.2	1.75	<5	230	<1	<5	0.22	<1	10	72	22	3.21	<5	0.13	12	16	1.18	505	5	0.09		6	510	0.44	<5	6	<10	<5	32	0.19	<5	68	<5	8	78
Carbon hill	CB04-017R	484332.6	6670459.6	Grab Rock	Fe-Oxidization	5		0.2	1.61	5	194	<1	<5	0.45	<1	10	70	30	3.42	<5	0.12	6	12	1.15	635	6	0.11		5	700	0.78	<5	4	<10	<5	60	0.24	<5	70	<5	5	88
Carbon hill	CB04-025R	484258.0	6670352.8	Grab Rock	Fe-Oxidization	<5		<0.2	1.20	<5	116	<1	<5	0.31	<1	7	84	8	2.74	<5	0.13	8	10	0.83	560	2	0.11		8	810	0.44	<5	4	<10	<5	44	0.12	<5	52	<5	8	70
Carbon hill	CB04-029R	484114.0	6670407.0	Grab Rock	Fe-Oxidization	<5		<0.2	1.97	<5	184	<1	<5	0.37	<1	8	72	14	3.38	<5	0.41	10	18	1.00	545	3	0.12		4	630	0.14	<5	6	<10	<5	62	0.20	<5	70	<5	9	72
Carbon hill	CB05-025R	484446.1	6670398.8	Grab Rock	Fe-Oxidization	<5		<0.2	1.51	<5	146	<1	<5	0.44	<1	10	74	18	3.00	<5	0.11	8	8	1.23	440	5	0.08		6	740	0.93	<5	3	<10	<5	54	0.07	<5	38	<5	9	70
Carbon hill	CB05-027R	484482.1	6670439.0	Grab Rock	Fe-Oxidization	<5																																			
Charleston	CH-001	472460.0	6670523.0	Chip	Quartz Vein, 33cm, 62°/40°	>1000	7.00	25.2	0.47	235	74	<1	<5	0.56	<1	3	144	20	1.94	<5	0.15	4	4	0.20	235	7	0.02	4	160	591	0.85	<5	<1	<10	<5	38	<0.01	<5	8	<5	2	152
Charleston	CH-002	472473.0	6670490.0	Chip	Quartz Vein, 60cm, 70°/50°	>1000	5.20	16.5	0.57	120	34	<1	<5	0.12	3	3	194	80	2.32	<5	0.09	4	6	0.25	180	4	0.03	5	110	666	0.33	<5	<1	<10	<5	10	<0.01	<5	10	<5	1	134
Charleston	CH-003	472462.0	6670482.0	Chip	Quartz Vein, 60cm, 70°/50°	>1000	7.30	24.3	0.52	320	60	<1	<5	0.07	5	5	170	74	2.64	<5	0.15	4	4	0.20	125	4	0.02	5	150	159	1.27	<5	<1	<10	<5	8	<0.01	<5	8	<5	1	168
Charleston	CH-004	472473.0	6670476.0	Chip	Altered Granodiorite with quartz vein	515		3.0	1.15	130	92	<1	<5	2.64	11	11	110	54	2.79	<5	0.25	10	10	0.65	1125	2	0.02	6	620	108	0.78	<5	3	<10	<5	126	<0.01	<5	16	<5	7	372
Charleston	CH-005	472467.0	6670480.0	Chip	Quartz Vein, 60cm, 70°/50°	>1000	1.31	9.0	0.10	65	14	<1	<5	0.05	15	1	194	106	1.01	<5	0.03	<2	<2	0.04	180	3	0.02	4	30	258	0.22	5	<1	<10	<5	6	<0.01	<5	2	<5	<1	488
Charleston	CH-006	472464.0	6670476.0	Chip	Granodiorite	25		2.8	1.29	230	98	<1	<5	2.55	99	6	82	146	2.51	<5	0.29	8	8	0.75	820	1	0.02	5	750	129	0.47	<5	3	<10	<5	76	<0.01	<5	22	<5	7	1442
Charleston	CH-007	472465.0	6670477.0	Chip	Altered Granodiorite with quartz vein	180		2.3	1.35	105	124	<1	<5	2.73	8	9	96	22	2.67	<5	0.26	10	16	1.00	1000	2	0.02	5	610	57	0.56	<5	3	<10	<5	178	<0.01	<5	14	<5	8	216
Charleston	CH-008	472465.0	6670478.0	Chip	Quartz Vein, 60cm, 70°/50°	>1000	7.45	49.1	0.10	140	16	<1	<5	0.01	<1	<1	216	60	1.48	<5	0.02	<2	<2	0.05	50	3	0.02	4	30	1374	0.39	10	<1	<10	<5	6	<0.01	<5	4	<5	<1	116
Charleston	CH-009	472465.0	6670479.0	Chip	Granodiorite	280		4.4	1.42	100	86	<1	<5	2.44	68	8	100	110	2.52	<5	0.23	12	12	0.85	915	2	0.03	5	600	378	0.13	<5	3	<10	<5	94	<0.01	<5	28	<5	6	1292
Charleston	CH-010	472465.0	6670471.0	Chip	Altered Granodiorite with quartz vein	240		18.3	1.54	35	116	<1	<5	1.11	285	10	96	54	2.93	<5	0.23	16	12	0.98	880	2	0.04	6	600	72	0.34	<5	5	<10	<5	62	<0.01	<5	42	<5	9	8530
Charleston	CH-011	472463.0	6670482.0	Chip	Quartz Vein, 80cm, 65°/50°	>1000	1.77	80.8	0.19	65	20	<1	<5	0.18	16	2	200	206	1.20	<5	0.04	<2	<2	0.08	235	7	0.01	5	30	3258	0.37	15	<1	<10	<5	8	<0.01	<5	4	<5	1	714
Charleston	CH-012	472465.0	6670471.0	Chip	Granodiorite	175		2.0	1.64	15	96	<1	<5	2.64	128	9	82	214	2.73	<5	0.23	10	16	1.00	850	2	0.03	5	660	180	0.27	<5	3	<10	<5	84	<0.01	<5	28	<5	9	2512
Tango	TG-1	470465	6674872	Grab	Qtz Vein	40		<0.2	0.21	60	182	<1	<5	<0.01	<1	<1	164	22	0.49	<5	0.09	8	<2	0.01	45	<1	0.01	1	230	9	0.02	5	<1	<10	<5	8	<0.01	<5	10	<5	5	16
Goddell	GD-001	483949.0	6672721.0	Chip	Rhyolite Dyke	<5		<0.2	0.41	5	114	<1	<5	0.10	<1	2	96	4	1.29	<5	0.25	12	<2	0.03	525	2	0.08	<1	140	30	0.04	<5	<1	<10	<5	12	<0.01	<5	6	<5	13	50
Goddell	GD-002	483954.0	6672711.0	Chip	Rhyolite Dyke	<5		<0.2	0.41	<5	82	<1	<5	0.11	<1	<1	66	<2	0.90	<5	0.24	12	<2	0.03	355	<1	0.07	<1	30	36	<0.01	<5	<1	<10	<5	12	<0.01	<5	<2	<5	14	36
Goddell	GD-003	484016.0	6672651.0	Chip	Andesite with Quartz Vein	<5		67.0	0.14	<5	184	<1	160	0.69	33	4	266	34	1.39	<5	0.09	4	<2	0.08	1740	3	0.03	3	220	9316	0.33	10	<1	20	<5	24	<0.01	<5	8	<5	2	1848
Goddell	GD-004	484044.0	6672517.0	Chip	Felsic Dyke	<5		<0.2	0.36	<5	1916	<1	5	3.67	<1	10	94	12	3.95	<5	0.25	14	<2	0.80	1305	3	0.04	5	530	36	0.08	10	3	<10	<5	122	<0.01	<5	24	<5	10	88
Goddell	GD-005	484073.0	6672546.0	Chip	Altered Zone	<5		<0.2	0.49	15	1256	<1	<5	3.63	<1	8	118	<2	1.67	<5	0.33	12	2	0.42	835	2	0.03	2	540	18	0.02	<5	1	<10	<5	94	<0.01	<5	8	<5	9	38
MidNight	MNT-1	479945	6673636	Grab	Fe-oxidized conglomerate	10		<0.2	0.44	5	730	<1	<5	0.03	<1	<1	116	4	0.91	<5	0.32	12	<2	0.02	30	16	0.03	<1	290	15	0.22	<5	<1	<10	<5	20	<0.01	<5	6	<5	5	28
MidNight	MNT-2	479990	6673648	Grab	Fe-oxidized conglomerate	15		<0.2	0.47	<5	118	<1	<5	0.06	<1	2	92	<2	1.53	<5	0.33	16	<2	0.05	85	4	0.07	<1	340	21	0.58	<5	<1	<10	<5	22	<0.01	<5	10	<5	4	38
RACA	R1-001	478087.0563	6671929.388	Chip	Granodiorite	<5		0.2	1.58	5	108	<1	<5	1.17	<1	9	76	16	3.50	<5	0.32	22	26	0.92	515	3	0.12	5	610	9	0.02	<5	6	<10	<5	72	0.03	<5	80	<5	11	58
RACA	R1-002	478074.4072	6671922.23	Chip	Granodiorite	<5		0.2	2.02	5	134	<1	<5	0.95	<1	8	102	8	4.00	<5	0.41	24	36	0.93	365	5	0.16	6	620	9	<0.01	<5	6	<10	<5	62	0.03	<5	78	<5	10	60

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
RACA	R1-003	478069.6246	6671932.028	Chip	Granodiorite	<5		<0.2	1.58	<5	76	<1	<5	1.14	<1	8	74	16	3.66	<5	0.28	22	28	0.88	340	2	0.10	5	600	6	<0.01	<5	6	<10	<5	58	0.02	<5	76	<5	9	58
RACA	R1-004	478064.9905	6671935.637	Chip	Granodiorite	10		0.4	1.20	<5	52	<1	<5	1.38	<1	6	88	6	3.18	<5	0.23	28	24	0.63	475	3	0.07	4	510	9	<0.01	<5	5	<10	<5	64	<0.01	<5	52	<5	10	74
RACA	R1-005	478057.0002	6671942.006	Chip	Rhyolite	5		<0.2	0.59	<5	42	<1	<5	0.87	<1	3	110	4	1.77	<5	0.23	20	10	0.19	310	14	0.06	3	220	6	<0.01	<5	2	<10	<5	34	<0.01	<5	16	<5	6	30
RACA	R1-006	478053.9987	6671950.004	Chip	Rhyolite/Talus	45		1.4	1.28	<5	56	<1	15	1.00	<1	5	90	10	3.40	<5	0.26	24	28	0.62	695	9	0.06	5	460	12	<0.01	<5	4	<10	<5	46	<0.01	<5	48	<5	9	54
RACA	R1-007	478087.0563	6671929.388	Chip	Granodiorite	5		<0.2	1.65	<5	80	<1	<5	1.17	<1	9	88	28	4.00	<5	0.30	26	32	1.00	400	3	0.09	6	650	6	<0.01	<5	6	<10	<5	60	0.02	<5	78	<5	10	58
RACA	R1-008	478101.7339	6671912.212	Chip	Granodiorite	<5		0.2	1.39	<5	86	<1	<5	1.34	<1	10	102	44	3.27	<5	0.29	18	18	0.87	425	2	0.16	6	640	6	<0.01	<5	8	<10	<5	82	0.06	<5	92	<5	12	50
RACA	R1-009	478103.2594	6671917.201	Chip	Granodiorite	5		<0.2	1.40	<5	64	<1	<5	0.97	<1	7	92	10	3.29	<5	0.29	20	18	0.76	330	1	0.13	5	520	6	<0.01	<5	6	<10	<5	60	0.03	<5	72	<5	9	46
RACA	R1-010	478109.4273	6671913.651	Chip	Granodiorite	5		<0.2	1.34	<5	92	<1	<5	1.13	<1	10	100	18	3.19	<5	0.27	20	18	0.81	440	2	0.14	5	570	6	<0.01	<5	7	<10	<5	66	0.10	<5	84	<5	11	52
RACA	R1-011	478117.7886	6671908.322	Chip	Granodiorite	5		0.2	1.43	<5	94	<1	<5	0.87	<1	8	90	10	3.32	<5	0.34	18	18	0.85	380	2	0.13	5	570	6	<0.01	<5	6	<10	<5	60	0.05	<5	82	<5	9	50
RACA	R1-012	478125.1109	6671903.773	Chip	Granodiorite	<5		0.2	1.29	<5	138	<1	<5	0.81	<1	8	114	14	3.20	<5	0.31	16	18	0.75	365	2	0.14	5	540	6	<0.01	<5	5	<10	<5	54	0.08	<5	80	<5	9	46
RACA	R1-013	478129.3575	6671897.075	Chip	Granodiorite	5		<0.2	1.34	<5	94	<1	<5	0.96	<1	8	90	6	3.24	<5	0.24	20	18	0.81	390	1	0.11	5	600	6	<0.01	<5	5	<10	<5	56	0.04	<5	78	<5	9	46
RACA	R1-014	478136.8365	6671884.917	Chip	Granodiorite	10		0.2	1.22	<5	54	<1	<5	1.89	<1	6	84	4	2.76	<5	0.19	26	22	0.68	495	2	0.08	4	440	6	<0.01	<5	4	<10	<5	92	<0.01	<5	48	<5	9	52
RACA	R1-015	478142.2045	6671880.998	Chip	Granodiorite	10		0.8	1.33	<5	78	<1	<5	0.89	<1	8	84	268	2.95	<5	0.20	22	20	0.71	340	6	0.10	4	450	9	0.02	<5	4	<10	<5	52	0.01	<5	52	<5	8	50
RACA	R1-016	478141.3222	6671870.73	Chip	Granodiorite	5		0.4	1.54	<5	52	<1	<5	1.19	<1	6	70	94	3.32	<5	0.21	22	26	0.83	335	5	0.09	5	500	9	<0.01	<5	5	<10	<5	52	<0.01	<5	58	<5	9	50
RACA	R1-017	478151.7945	6671871.24	Chip	Granodiorite	5		0.4	1.08	<5	56	<1	<5	0.62	<1	5	92	50	2.40	<5	0.26	20	20	0.52	330	6	0.05	4	370	9	<0.01	<5	3	<10	<5	30	<0.01	<5	34	<5	8	46
RACA	R1-018	478160.0733	6671870.64	Chip	Granodiorite	5		0.2	1.03	<5	48	<1	<5	0.77	<1	4	72	6	2.31	<5	0.26	24	18	0.43	365	1	0.06	3	370	9	<0.01	<5	3	<10	<5	32	<0.01	<5	34	<5	9	60
RACA	R1-019	478166.604	6671877.099	Chip	Granodiorite	<5		<0.2	1.10	<5	40	<1	<5	0.92	<1	5	92	4	2.59	<5	0.18	24	18	0.61	300	1	0.08	4	420	6	<0.01	<5	4	<10	<5	36	<0.01	<5	46	<5	8	38
RACA	R1-020	478173.2501	6671885.467	Chip	Granodiorite	10		<0.2	1.42	<5	44	<1	<5	1.16	<1	7	50	6	3.10	<5	0.23	18	22	0.83	320	1	0.08	4	520	6	<0.01	<5	4	<10	<5	42	0.01	<5	58	<5	9	50
RACA	R1-021	478183.3431	6671888.566	Chip	Granodiorite	10		0.4	1.48	5	54	<1	<5	1.61	<1	8	64	52	3.34	<5	0.21	20	30	1.03	550	2	0.09	5	630	9	<0.01	<5	5	<10	<5	68	0.01	<5	76	<5	11	54
RACA	R1-022	478189.4202	6671899.414	Chip	Granodiorite	<5		0.6	1.38	<5	62	<1	<5	1.89	<1	10	80	26	2.97	<5	0.19	20	28	1.13	575	2	0.10	6	670	6	<0.01	<5	5	<10	<5	94	0.02	<5	76	<5	11	50
RACA	R1-023	478201.8385	6671906.813	Chip	Granodiorite	<5		0.4	1.19	<5	50	<1	<5	1.42	<1	7	58	84	2.45	<5	0.22	24	20	0.67	560	2	0.08	4	450	12	<0.01	<5	4	<10	<5	50	0.01	<5	50	<5	11	72
RACA	R1-024	478201.8385	6671906.813	Chip	Andesite	<5		0.2	0.94	<5	48	1	<5	0.81	<1	4	32	10	1.82	<5	0.35	24	12	0.31	400	1	0.05	2	340	21	<0.01	<5	2	<10	<5	34	0.02	<5	18	<5	11	66
RACA	R1-025	478206.1016	6671917.67	Chip	Rhyolite	<5		0.2	0.52	<5	44	<1	<5	0.37	<1	2	74	14	1.03	<5	0.16	30	6	0.17	455	1	0.08	2	140	12	<0.01	<5	2	<10	<5	14	0.02	<5	14	<5	7	42
RACA	R1-026	478210.8347	6671916.421	Chip	Rhyolite/diorite	5		0.4	1.39	<5	54	<1	<5	1.45	<1	9	78	62	3.05	<5	0.18	20	28	0.88	620	2	0.09	5	610	9	<0.01	<5	5	<10	<5	50	0.01	<5	70	<5	11	64
RACA	R1-027	478222.2882	6671913.821	Chip	Pyroclastic rock	10		0.4	1.13	<5	54	<1	<5	1.12	<1	5	64	36	2.46	<5	0.22	38	20	0.52	855	2	0.06	4	430	12	<0.01	<5	3	<10	<5	26	<0.01	<5	38	<5	10	60
RACA	R1-028	478220.6638	6671905.763	Chip	Pyroclastic rock	<5		<0.2	0.66	<5	70	<1	<5	0.55	<1	2	58	4	1.31	<5	0.25	32	8	0.11	345	<1	0.10	1	270	18	<0.01	<5	1	<10	<5	22	<0.01	<5	4	<5	10	54
RACA	R1-029	478221.9254	6671897.785	Chip	Pyroclastic rock	<5		0.4	1.28	<5	66	<1	<5	1.43	<1	6	48	54	3.01	<5	0.26	32	28	0.57	765	4	0.07	3	660	12	<0.01	<5	4	<10	<5	38	0.01	<5	44	<5	13	68
RACA	R1-031	478225.537	6671892.186	Chip	Pyroclastic rock	10		<0.2	0.75	<5	56	<1	<5	0.73	<1	3	62	4	1.44	<5	0.28	26	10	0.14	480	1	0.07	2	460	12	<0.01	<5	2	<10	<5	20	<0.01	<5	10	<5	11	44
RACA	R1-032	478231.6307	6671881.458	Chip	Pyroclastic rock	10		0.4	0.87	<5	68	<1	<5	0.95	<1	3	62	4	1.75	<5	0.32	28	12	0.19	475	<1	0.07	2	620	18	<0.01	<5	3	<10	<5	36	<0.01	<5	14	<5	13	64
RACA	R1-033	478237.7162	6671876.409	Chip	Pyroclastic rock	5		0.2	0.92	<5	54	<1	<5	1.11	<1	4	30	4	1.94	<5	0.29	22	14	0.19	500	5	0.04	2	570	15	<0.01	<5	3	<10	<5	34	<0.01	<5	18	<5	12	62
RACA	R1-034	478251	6671876	Chip	Andesite dyke over pyroclasitc over rhyolite qfp	<5		0.2	0.77	10	76	<1	<5	1.15	<1	2	52	6	1.43	<5	0.31	28	10	0.14	430	1	0.07	2	430	21	<0.01	<5	2	<10	<5	36	<0.01	<5	8	<5	11	56
RACA	R1-035	478265	6671870	Chip	Massive andesite dyke with carbonate veins	<5		<0.2	1.66	<5	84	<1	<5	1.44	<1	9	34	6	3.70	<5	0.22	22	42	0.86	635	2	0.10	2	1030	15	<0.01	<5	6	<10	<5	54	0.01	<5	58	<5	14	88
RACA	R1-036	478263	6671886	Chip	Andesite and rhyolite	5		0.2	0.72	<5	62	<1	<5	1.29	<1	2	46	4	1.34	<5	0.23	28	10	0.15	470	1	0.08	2	360	15	<0.01	<5	1	<10	<5	58	<0.01	<5	8	<5	10	52
RACA	R1-037	478263	6671900	Chip	Andesite and rhyolite	<5		0.2	1.04	<5	64	<1	<5	0.92	<1	4	58	6	1.88	<5	0.26	26	18	0.36	540	2	0.10	2	410	18	<0.01	<5	3	<10	<5	40	0.02	<5	20	<5	11	64
RACA	R1-038	478265	6671913	Chip	Granodiorite over andesite and rhyolite	5		0.2	1.36	<5	34	<1	<5	1.96	<1	6	38	22	2.99	<5	0.28	26	28	0.63	700	2	0.07	2	640	15	<0.01	<5	4	<10	<5	80	<0.01	<5	42	<5	14	82
RACA	R1-039	478275	6671924	Chip	Granodiorite/fault over granodiorite/rhyolite	<5		<0.2	0.27	<5	38	<1	<5	0.77	<1	<1	94	2	0.26	<5	0.26	10	2	0.05	220	8	0.11	2	50	6	0.06	<5	<1	<10	<5	102	<0.01	<5	<2	<5	9	10
RACA	R1-040	478282	6671922	Chip	Granodiorite/rhyolit e	5		0.8	1.35	5	60	<1	<5	1.38	<1	8	68	182	2.80	<5	0.18	24	22	0.82	460	2	0.09	5	540	9	<0.01	<5	5	<10	<5	64	<0.01	<5	62	<5	10	170
RACA	R1-041	478289	6671922	Chip	Rhyolite/pyroclastic	<5		0.4	0.80	5	36	1	<5	1.05	<1	2	76	20	1.29	<5	0.35	30	8	0.21	265	3	0.05	2	260	12	<0.01	<5	1	<10	<5	40	<0.01	<5	12	<5	10	106
RACA	R1-042	478300	6671918	Chip	Pyroclastic	<5		0.2	0.69	5	34	1	<5	1.27	<1	2	32	8	1.14	<5	0.39	36	8	0.11	395	1	0.04	2	230	21	<0.01	<5	1	<10	<5	52	<0.01	<5	6	<5	12	58
RACA	R1-043	478310	6671921	Chip	Pyroclastic / granodiorite splay	5		<0.2	0.64	<5	38	<1	<5	0.47	<1	2	42	6	1.18	<5	0.34	36	6	0.08	300	3	0.07	1	180	24	0.02	<5	1	<10	<5	24	<0.01	<5	6	<5	13	60
RACA	R1-044	478310	6671909	Chip	Granodiorite splay	10		<0.2	0.89	<5	42	<1	<5	0.60	<1	2	44	8	1.79	<5	0.33	34	12	0.28	375	4	0.06	3	280	18	0.03	<5	2	<10	<5	26	<0.01	<5	24	<5	12	58
RACA	R1-045	478320	6671909	Chip	Clast support granodiorite conglomerate over pyroclastics	5		0.6	0.92	5	54	<1	<5	0.78	<1	5	62	36	2.20	<5	0.25	26	14	0.41	390	15	0.06	3	320	15	0.03	<5	3	<10	<5	28	<0.01	<5	32	<5	10	54

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
RACA	R1-047	478330	6671906	Chip	pyroclastic with rhyolitic matrix	<5		<0.2	0.85	<5	112	<1	<5	0.52	<1	5	98	<2	1.93	<5	0.46	18	26	0.46	550	<1	0.14	3	740	6	<0.01	<5	3	<10	<5	68	0.15	<5	46	<5	7	42
RACA	R1-048	478339	6671903	Chip	Autoclastic andesitic matrix	<5		<0.2	0.86	5	64	1	<5	0.89	<1	2	40	16	1.58	<5	0.31	28	12	0.16	395	2	0.05	2	360	18	<0.01	<5	2	<10	<5	34	<0.01	<5	8	<5	11	76
RACA	R1-049	478335	6671894	Chip	Autoclastic andesitic matrix	5		0.2	1.87	<5	146	<1	<5	2.18	<1	12	30	8	4.25	<5	0.31	22	38	0.84	940	1	0.07	3	1240	12	<0.01	<5	7	<10	<5	54	0.02	<5	66	<5	15	106
RACA	R1-050	478333	6671885	Chip	Autoclastic andesitic matrix	5		0.4	1.53	<5	104	<1	<5	1.59	<1	11	24	10	3.74	<5	0.36	22	28	0.67	710	1	0.06	4	1000	9	<0.01	<5	5	<10	<5	36	0.04	<5	46	<5	15	80
RACA	R1-051	478340	6671883	Chip	Autoclastic andesitic matrix	5		<0.2	1.15	<5	118	<1	<5	2.18	<1	7	48	4	2.83	<5	0.20	22	22	0.63	745	1	0.09	2	730	9	<0.01	<5	4	<10	<5	66	0.03	<5	42	<5	12	62
RACA	R1-052	478352	6671884	Chip	Hematitic clasts in sericitc matrix	<5		<0.2	1.62	<5	86	<1	<5	2.34	<1	11	44	6	3.88	<5	0.30	22	30	0.84	870	1	0.07	4	1200	12	<0.01	<5	5	<10	<5	68	0.02	<5	58	<5	16	90
RACA	R1-053	478359	6671889	Chip	Hematitic clasts in sericitc matrix	<5		0.4	1.78	<5	90	1	<5	2.54	<1	13	40	6	4.37	<5	0.28	22	40	1.06	1035	1	0.06	4	1320	12	<0.01	<5	7	<10	<5	90	0.02	<5	74	<5	17	92
RACA	R1-054	478368	6671890	Chip	Large sree boulders of pyroclastic conglomerate	<5		0.2	1.78	<5	80	2	<5	1.71	<1	13	30	6	4.23	<5	0.30	22	40	0.84	760	3	0.06	3	1220	12	<0.01	<5	6	<10	<5	56	0.02	<5	60	<5	17	96
RACA	R1-055	478381	6671884	Chip	arge pyroclastic conglomerate boulder	<5		2.8	2.15	70	64	<1	<5	0.45	<1	11	56	1462	5.73	<5	0.18	26	32	1.12	500	8	0.08	7	650	9	0.14	<5	6	<10	<5	24	0.01	<5	92	<5	13	104
RACA	R1-056	478393	6671871	Chip	rhyolite over andesitic conglomerate	5		11.4	1.40	10	90	<1	<5	0.79	<1	10	70	2660	3.33	<5	0.25	22	16	0.59	390	2	0.07	11	430	21	0.23	<5	3	<10	<5	34	<0.01	<5	44	<5	11	126
RACA	R1-057	478385	6671859	Chip	andesitic conglomerate	5		0.2	0.62	<5	78	<1	<5	0.54	<1	1	44	6	1.17	<5	0.27	32	6	0.09	390	<1	0.07	1	260	18	<0.01	<5	<1	<10	<5	18	<0.01	<5	4	<5	10	48
RACA	R1-058	478377	6671851	Chip	andesitic conglomerate	<5		0.4	1.38	<5	86	<1	<5	2.02	<1	8	32	8	3.07	<5	0.30	24	24	0.50	700	<1	0.05	2	1130	12	<0.01	<5	4	<10	<5	52	0.01	<5	32	<5	16	80
RACA	R1-059	478372	6671838	Chip	andesitic conglomerate	5		0.2	1.29	<5	74	1	<5	1.49	<1	7	30	8	2.89	<5	0.32	26	22	0.48	615	<1	0.05	2	1070	12	<0.01	<5	3	<10	<5	40	<0.01	<5	30	<5	16	70
RACA	R1-061	478375	6671830	Chip	andesitic conglomerate pyroclastic over sericitic pyroclastic conglomerate	<5		<0.2	0.80	<5	106	<1	<5	0.49	<1	5	82	<2	1.87	<5	0.44	18	26	0.43	535	<1	0.13	3	700	3	<0.01	<5	2	<10	<5	66	0.14	<5	44	<5	7	42
RACA	R1-062	478383	6671820	Chip	felsic pyroclastic or feld porph rhyolite	<5		0.2	1.18	<5	74	1	<5	1.83	<1	7	34	6	3.07	<5	0.33	28	20	0.38	810	1	0.06	2	1160	12	<0.01	<5	4	<10	<5	80	0.02	<5	32	<5	17	80
RACA	R1-063	478379	6671814	Chip	feld porph rhyolite	<5		0.2	0.88	<5	52	1	<5	1.76	<1	4	62	2	1.93	<5	0.27	28	14	0.26	665	1	0.05	2	490	15	<0.01	<5	2	<10	<5	52	<0.01	<5	16	<5	11	54
RACA	R1-064	478372	6671801	Chip	feld porph rhyolite	5		0.6	0.66	<5	54	<1	<5	0.35	<1	2	64	2	1.41	<5	0.24	34	8	0.10	535	4	0.07	1	280	21	<0.01	<5	<1	<10	<5	14	<0.01	<5	4	<5	10	52
RACA	R1-065	478372	6671794	Chip	feld porph rhyolite	5		<0.2	0.55	<5	74	<1	<5	0.53	<1	1	64	<2	1.24	<5	0.23	30	6	0.07	420	2	0.08	2	250	15	<0.01	<5	<1	<10	<5	18	<0.01	<5	4	<5	9	58
RACA	R1-066	478377	6671788	Chip	feld porph rhyolite	5		0.2	0.54	<5	66	<1	<5	0.19	<1	1	58	<2	0.98	<5	0.28	28	4	0.06	400	<1	0.05	1	270	18	<0.01	<5	<1	<10	<5	10	<0.01	<5	2	<5	9	38
RACA	R1-067	478385	6671786	Chip	feld porph rhyolite pyroclastic	10		0.2	0.57	<5	56	<1	<5	0.51	<1	1	62	<2	1.09	<5	0.28	32	6	0.07	370	<1	0.05	1	250	12	<0.01	<5	<1	<10	<5	18	<0.01	<5	2	<5	9	40
RACA	R1-068	478398	6671787	Chip	feld porph rhyolite pyroclastic	<5		<0.2	0.52	<5	66	<1	<5	0.69	<1	1	60	<2	0.98	<5	0.30	34	6	0.07	625	<1	0.04	1	280	18	<0.01	<5	<1	<10	<5	34	<0.01	<5	2	<5	10	40
RACA	R1-069	478402	6671773	Chip	feld porph rhyolite pyroclastic	10		<0.2	0.47	<5	58	<1	<5	0.55	<1	1	44	<2	0.93	<5	0.26	30	4	0.07	420	<1	0.05	1	240	21	<0.01	<5	<1	<10	<5	22	<0.01	<5	2	<5	10	36
RACA	R1-070	478418	6671773	Chip	less clasts more matrix in pyroclastics	5		0.4	0.66	<5	68	2	<5	0.70	<1	2	46	4	1.11	<5	0.31	32	6	0.09	445	<1	0.04	2	250	21	<0.01	<5	1	<10	<5	22	<0.01	<5	4	<5	9	44
RACA	R1-071	478431	6671789	Chip	less clasts more matrix in pyroclastics	5		0.4	0.63	<5	54	<1	<5	0.59	<1	2	60	2	1.06	<5	0.31	36	6	0.09	350	<1	0.04	2	230	18	<0.01	<5	<1	<10	<5	20	<0.01	<5	4	<5	10	40
RACA	R1-072	478434	6671786	Chip	more clasts less matrix in pyroclastics	5		0.2	0.67	<5	64	1	<5	0.72	<1	2	36	2	1.16	<5	0.32	32	8	0.10	465	1	0.04	1	290	18	<0.01	<5	1	<10	<5	26	<0.01	<5	4	<5	9	46

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
RACA	R1-073	478430	6671755	Chip	more clasts less matrix in pyroclastics	5		0.6	0.71	<5	60	1	<5	0.77	<1	3	40	4	1.32	<5	0.30	34	8	0.11	505	1	0.04	1	390	21	<0.01	<5	1	<10	<5	32	<0.01	<5	6	<5	10	52
RACA	R1-074	478433	6671764	Chip	more clasts less matrix in pyroclastics	10		0.2	0.63	<5	60	<1	<5	0.55	<1	2	60	2	1.32	<5	0.26	32	8	0.09	440	1	0.06	1	270	15	<0.01	<5	1	<10	<5	20	<0.01	<5	4	<5	10	54
RACA	R1-076	478447	6671757	Chip	more clastic pyroclast	10		<0.2	0.81	<5	56	<1	<5	0.69	<1	3	46	4	1.61	<5	0.30	30	12	0.18	450	<1	0.04	2	390	18	<0.01	<5	2	<10	<5	24	<0.01	<5	10	<5	12	64
RACA	R1-077	478455	6671746	Chip	pyroclastics less clasts	5		0.2	0.70	<5	48	<1	<5	0.96	<1	2	40	4	1.30	<5	0.30	30	8	0.13	505	<1	0.03	2	340	18	<0.01	<5	2	<10	<5	36	<0.01	<5	6	<5	10	52
RACA	R1-078	478458	6671753	Chip	more clastic pyroclastics	5		0.4	0.76	<5	54	1	<5	0.66	<1	3	54	4	1.62	<5	0.30	30	10	0.15	405	<1	0.04	3	350	15	<0.01	<5	2	<10	<5	22	<0.01	<5	10	<5	12	50
RACA	R1-079	478460	6671750	Chip	more clastic pyroclastics	5		<0.2	0.82	<5	64	<1	<5	1.00	<1	5	44	4	1.86	<5	0.31	28	12	0.24	470	<1	0.04	2	540	12	<0.01	<5	2	<10	<5	32	0.01	<5	16	<5	11	60
RACA	R1-080	478465	6671743	Chip	more clastic pyroclastics	10		<0.2	0.86	<5	64	<1	<5	1.11	<1	5	40	4	2.07	<5	0.28	28	14	0.29	510	1	0.04	2	630	12	<0.01	<5	2	<10	<5	38	0.01	<5	16	<5	12	60
RACA	R1-081	478459	6671732	Chip	more clastic pyroclastics	5		<0.2	0.92	<5	58	<1	<5	1.34	<1	6	42	4	2.67	<5	0.29	28	18	0.34	760	1	0.04	2	740	15	<0.01	<5	3	<10	<5	42	0.02	<5	20	<5	12	70
RACA	R1-082	478474	6671730	Chip	more clastic pyroclastics	10		<0.2	0.77	<5	60	<1	<5	1.01	<1	4	50	4	1.82	<5	0.29	28	14	0.28	430	<1	0.04	2	530	15	<0.01	<5	2	<10	<5	34	0.01	<5	14	<5	10	50
RACA	R1-083	478474	6671736	Chip	more clastic pyroclastics	5		0.2	0.42	<5	50	<1	<5	0.91	<1	1	50	<2	0.81	<5	0.29	34	4	0.06	540	<1	0.04	1	200	18	<0.01	<5	<1	<10	<5	36	<0.01	<5	4	<5	9	26
RACA	R1-084	478486	6671737	Chip	more clastic pyroclastics	5		0.2	0.66	<5	56	<1	<5	0.84	<1	3	48	4	1.84	<5	0.30	30	8	0.16	455	1	0.04	2	590	15	<0.01	<5	2	<10	<5	30	0.02	<5	14	<5	11	52
RACA	R1-085	478501	6671751	Chip	more clastic pyroclastics	10		0.2	0.61	<5	66	<1	<5	0.79	<1	3	64	2	1.70	<5	0.24	30	10	0.14	560	<1	0.07	2	430	15	<0.01	<5	2	<10	<5	28	0.01	<5	16	<5	11	46
RACA	R1-086	478505	6671749	Chip	Pyroclastic with rhyolitic dyke	10		0.4	0.72	<5	50	2	<5	0.74	<1	3	44	4	1.60	<5	0.28	30	10	0.14	445	<1	0.04	2	500	18	<0.01	<5	1	<10	<5	22	<0.01	<5	10	<5	11	50
RACA	R1-087	478506	6671766	Chip	pyroclastics less clasts	5		0.2	0.76	<5	52	1	<5	0.94	<1	3	50	4	1.67	<5	0.30	30	10	0.18	435	<1	0.04	2	540	18	<0.01	<5	1	<10	<5	30	<0.01	<5	12	<5	12	58
RACA	R1-088	478408	6671774	Chip	pyroclastics less clasts	5		<0.2	0.66	<5	54	1	<5	1.06	<1	2	60	<2	1.25	<5	0.30	32	8	0.12	505	1	0.04	2	260	18	<0.01	<5	<1	<10	<5	40	<0.01	<5	6	<5	10	46
RACA	R1-089	478510	6671782	Chip	pyroclastics less clasts	10		0.4	0.62	<5	52	<1	<5	0.57	<1	1	60	2	1.38	<5	0.29	32	8	0.08	475	1	0.05	1	200	18	<0.01	<5	3	<10	<5	22	<0.01	<5	4	<5	8	60
RACA	R1-091	478520	6671782	Chip	Pyroclastic over rhyolite	20		0.4	0.50	<5	52	<1	<5	0.41	<1	<1	64	<2	1.58	<5	0.21	30	8	0.04	455	2	0.07	1	110	18	<0.01	<5	3	<10	<5	14	0.02	<5	2	<5	7	72
RACA	R1-092	478521	6671796	Chip	Rhyolite over light yellow rhyolite	35		0.4	0.54	<5	42	<1	<5	0.15	<1	<1	74	6	1.86	<5	0.22	28	8	0.06	445	3	0.07	2	80	15	<0.01	<5	3	<10	<5	10	0.01	<5	4	<5	6	88
RACA	R1-093	478529	6671785	Chip	Rhyolite dyke 8m wide	10		0.6	0.67	<5	44	<1	<5	0.34	<1	1	82	2	1.77	<5	0.26	32	10	0.06	495	2	0.09	2	130	18	<0.01	<5	3	<10	<5	12	0.02	<5	4	<5	8	76
RACA	R1-201	478525	6671780	Chip	Agglomerate	5		0.2	0.65	<5	48	<1	<5	0.81	<1	2	64	6	1.33	<5	0.26	30	10	0.13	390	1	0.05	2	290	15	<0.01	<5	2	<10	<5	26	<0.01	<5	10	<5	10	58
RACA	R1-202	478525	6671778	Chip	Agglomerate	5		<0.2	0.72	<5	54	1	<5	0.68	<1	3	44	4	1.48	<5	0.28	32	10	0.14	380	<1	0.04	2	370	18	<0.01	<5	2	<10	<5	22	<0.01	<5	8	<5	11	66
RACA	R1-203	478526	6671778	Chip	Pyroclatic	<5		<0.2	0.70	<5	50	1	<5	1.09	<1	3	48	4	1.80	<5	0.26	28	12	0.15	620	<1	0.05	2	550	15	<0.01	<5	2	<10	<5	32	<0.01	<5	14	<5	12	62
RACA	R1-204	478527	6671759	Chip	Pyroclatic	5		<0.2	0.62	<5	58	<1	<5	0.63	<1	2	44	<2	1.07	<5	0.32	34	6	0.10	385	<1	0.04	1	240	15	<0.01	<5	<1	<10	<5	24	<0.01	<5	4	<5	10	50
RACA	R1-205	478537	6671754	Chip	Pyroclatic	20		<0.2	0.48	<5	56	<1	<5	1.03	<1	1	58	<2	0.84	<5	0.31	30	4	0.08	575	<1	0.06	1	250	15	<0.01	<5	<1	<10	<5	46	<0.01	<5	2	<5	10	34
RACA	R1-206	478545	6671744	Chip	Pyroclatic	5		<0.2	0.54	<5	58	<1	<5	0.51	<1	3	78	4	1.66	<5	0.26	30	6	0.15	415	1	0.06	2	420	12	<0.01	<5	2	<10	<5	16	0.03	<5	14	<5	10	48
RACA	R1-207	478553	6671747	Chip	Rhyolite dyke	5		0.2	0.75	<5	52	<1	<5	1.45	<1	7	48	4	2.99	<5	0.20	26	16	0.43	640	1	0.06	2	810	9	<0.01	<5	3	<10	<5	34	0.06	<5	40	<5	13	70
RACA	R1-208	478549	6671743	Chip	Pyroclatic altered	5		<0.2	0.50	<5	56	<1	<5	0.49	<1	2	76	<2	1.23	<5	0.26	34	6	0.09	440	<1	0.06	2	250	9	<0.01	<5	<1	<10	<5	20	0.01	<5	6	<5	11	46
RACA	R1-209	478549	6671731	Chip	Pyroclatic	10		0.2	0.62	<5	66	<1	<5	1.00	<1	3	58	4	1.81	<5	0.29	32	8	0.16	465	1	0.06	2	600	9	0.01	<5	2	<10	<5	30	0.03	<5	14	<5	12	58
RACA	R1-210	478549	6671724	Chip	Pyroclatic altered	10		<0.2	0.46	<5	60	<1	<5	1.25	<1	1	82	<2	0.89	<5	0.31	32	4	0.06	615	<1	0.05	2	220	15	<0.01	<5	<1	<10	<5	44	<0.01	<5	4	<5	11	36
RACA	R1-211	478557	6671718	Chip	Pyroclatic altered	5		<0.2	0.53	<5	54	<1	<5	0.93	<1	2	58	4	1.15	<5	0.31	34	4	0.09	460	<1	0.04	2	350	18	<0.01	<5	1	<10	<5	30	0.01	<5	6	<5	13	54
RACA	R1-212	478572	6671716	Chip	Pyroclatic altered	5		<0.2	0.55	<5	48	1	<5	0.80	<1	2	64	2	1.00	<5	0.32	38	4	0.09	345	<1	0.04	1	200	12	<0.01	<5	<1	<10	<5	26	<0.01	<5	4	<5	11	50
RACA	R1-213	478579	6671713	Chip	Pyroclatic	5		<0.2	0.83	<5	62	<1	<5	1.53	<1	6	62	6	2.71	<5	0.27	26	14	0.33	600	1	0.06	2	850	12	<0.01	<5	3	<10	<5	38	0.04	<5	32	<5	14	64
RACA	R1-214	478592	6671702	Chip	Pyroclatic	<5		<0.2	0.68	<5	62	<1	<5	0.85	<1	3	70	2	1.50	<5	0.29	32	8	0.17	495	<1	0.05	2	390	12	<0.01	<5	1	<10	<5	28	<0.01	<5	12	<5	12	54
RACA	R1-216	478608	6671707	Chip	Pyroclatic	5		<0.2	0.61	<5	70	<1	<5	1.28	<1	4	62	4	2.07	<5	0.28	30	8	0.14	565	1	0.06	1	670	12	<0.01	<5	2	<10	<5	30	0.03	<5	16	<5	13	56
RACA	R1-217	478607	6671700	Chip	Pyroclatic	5		<0.2	0.71	<5	64	<1	<5	1.00	<1	5	56	6	2.73	<5	0.27	28	10	0.20	605	1	0.06	2	1050	12	<0.01	<5	3	<10	<5	22	0.04	<5	26	<5	14	66
RACA	R1-218	478605	6671691	Chip	Pyroclatic	<5		<0.2	0.67	<5	52	<1	<5	1.19	<1	4	52	4	2.22	<5	0.26	30	10	0.19	565	<1	0.05	1	900	15	<0.01	<5	2	<10	<5	28	0.03	<5	16	<5	13	62
RACA	R1-219	478604	6671675	Chip	Pyroclatic	5		<0.2	0.47	<5	60	<1	<5	1.51	<1	4	92	4	2.20	<5	0.25	26	4	0.11	715	1	0.06	2	730	12	<0.01	<5	2	<10	<5	44	0.06	<5	16	<5	14	48
RACA	R1-220	478612	6671673	Chip	Pyroclatic	<5		<0.2	0.73	<5	64	<1	<5	1.07	<1	7	54	6	3.27	<5	0.23	28	12	0.28	645	1	0.07	2	1070	12	<0.01	<5	3	<10	<5	24	0.07	<5	28	<5	16	74

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
RACA	R1-221	478615	6671674	Chip	Pyroclastic / Rhyolite Quartz Feldpar Porphyry	5		<0.2	0.78	<5	70	<1	<5	1.80	<1	5	60	6	2.71	<5	0.27	28	12	0.25	565	2	0.07	1	1080	12	<0.01	<5	3	<10	<5	48	0.03	<5	26	<5	16	62
RACA	R1-222	478626	6671673	Chip	Rhyolite Quartz Feldpar Porphyry	5		<0.2	0.86	<5	66	<1	<5	1.45	<1	7	62	6	2.97	<5	0.26	24	16	0.39	570	1	0.06	2	990	12	<0.01	<5	3	<10	<5	32	0.05	<5	38	<5	14	68
RACA	R1-223	478631	6671681	Chip	Rhyolite Quartz Feldpar Porphyry	<5		<0.2	0.93	<5	98	<1	<5	0.97	<1	7	62	6	3.33	<5	0.24	28	20	0.38	605	2	0.07	2	1120	12	<0.01	<5	3	<10	<5	26	0.03	<5	30	<5	15	82
RACA	R1-224	478644	6671676	Chip	Rhyolite Quartz Feldpar Porphyry	<5		<0.2	0.77	<5	68	<1	<5	1.09	<1	6	62	6	2.99	<5	0.25	26	12	0.24	570	1	0.06	2	1020	12	<0.01	<5	3	<10	<5	24	0.03	<5	26	<5	14	70
RACA	R1-225	478653	6671677	Chip	Rhyolite Quartz Feldpar Porphyry	<5		<0.2	0.52	<5	62	<1	<5	0.60	<1	3	84	4	2.03	<5	0.23	30	6	0.11	440	2	0.08	2	570	15	<0.01	<5	2	<10	<5	20	0.03	<5	16	<5	13	52
RACA	R1-226	478673	6671669	Chip	Pyroclastic	<5		<0.2	0.54	<5	66	<1	<5	1.48	<1	2	76	2	1.37	<5	0.27	32	4	0.09	650	<1	0.06	2	300	15	<0.01	<5	<1	<10	<5	38	0.01	<5	8	<5	12	46
RACA	R1-227	478667	6671659	Chip	Pyroclastic	<5		<0.2	0.59	<5	62	<1	<5	0.78	<1	2	50	<2	1.25	<5	0.34	30	4	0.09	490	<1	0.06	1	300	15	<0.01	<5	<1	<10	<5	20	0.01	<5	6	<5	11	44
RACA	R1-228	478670	6671647	Chip	Pyroclastic / Agglomerate	<5		<0.2	0.56	<5	54	<1	<5	0.58	<1	2	70	<2	1.06	<5	0.29	30	4	0.09	425	<1	0.05	2	200	18	<0.01	<5	<1	<10	<5	14	<0.01	<5	4	<5	11	44
RACA	R1-229	478683	6671632	Chip	Agglomerate / Pyroclastic	5		<0.2	0.59	<5	56	<1	<5	0.66	<1	2	68	4	1.35	<5	0.27	26	6	0.10	625	<1	0.05	2	300	15	<0.01	<5	1	<10	<5	14	<0.01	<5	8	<5	11	48
RACA	R1-231	478700	6671624	Chip	Agglomerate	<5		<0.2	0.98	<5	58	1	<5	0.64	<1	6	74	8	2.30	<5	0.28	30	14	0.32	620	<1	0.06	4	650	24	<0.01	<5	2	<10	<5	14	<0.01	<5	18	<5	14	78
RACA	R1-232	478691	6671610	Chip	Agglomerate	<5		<0.2	0.64	<5	62	<1	<5	0.94	<1	3	84	4	1.47	<5	0.25	26	8	0.22	540	<1	0.06	4	550	15	<0.01	<5	2	<10	<5	18	0.02	<5	18	<5	12	44
RACA	R1-233	478685	6671599	Chip	Agglomerate	5		<0.2	0.60	<5	76	<1	<5	0.41	<1	3	82	4	1.38	<5	0.24	20	6	0.11	515	<1	0.09	2	430	18	<0.01	<5	2	<10	<5	12	0.07	<5	10	<5	14	52
RACA	R1-234	478690	6671585	Chip	Agglomerate	<5		<0.2	0.95	<5	54	<1	<5	0.79	<1	8	52	6	2.36	<5	0.28	22	14	0.26	685	1	0.07	2	750	18	<0.01	<5	4	<10	<5	14	0.17	<5	30	<5	14	64
RACA	R1-235	478700	6671584	Chip	Agglomerate	<5		<0.2	0.75	<5	50	<1	<5	0.67	<1	5	70	8	1.92	<5	0.22	22	10	0.19	520	<1	0.09	2	610	18	<0.01	<5	3	<10	<5	14	0.08	<5	20	<5	13	62
RACA	R1-236	478707	6671574	Chip	Agglomerate	5		<0.2	0.86	<5	46	<1	<5	1.09	<1	5	80	6	2.11	<5	0.21	22	14	0.29	645	<1	0.07	2	490	18	<0.01	<5	3	<10	<5	20	0.05	<5	18	<5	14	70
RACA	R1-237	478717	6671570	Chip	Agglomerate	<5		<0.2	0.69	<5	58	<1	<5	0.94	<1	4	72	4	1.62	<5	0.24	24	10	0.18	480	<1	0.07	2	370	18	<0.01	<5	2	<10	<5	16	0.07	<5	14	<5	13	50
RACA	R1-238	478727	6671564	Chip	Agglomerate	<5		<0.2	1.03	<5	70	<1	<5	0.63	<1	6	62	4	2.43	<5	0.22	20	22	0.31	675	<1	0.07	3	470	21	<0.01	<5	3	<10	<5	16	0.10	<5	18	<5	14	70
RACA	R1-239	478737	6671557	Chip	Agglomerate	<5		<0.2	0.88	<5	66	<1	<5	0.71	<1	4	102	4	2.07	<5	0.17	22	18	0.25	570	1	0.08	3	330	18	<0.01	<5	1	<10	<5	18	0.02	<5	10	<5	11	64
RACA	R1-240	478745	6671559	Chip	Pyroclastic	<5		<0.2	0.92	<5	68	<1	<5	1.03	<1	5	56	6	2.02	<5	0.21	20	16	0.26	570	<1	0.07	3	470	21	<0.01	<5	2	<10	<5	20	0.07	<5	16	<5	13	72
RACA	R1-241	478757	6671555	Chip	Agglomerate	<5		<0.2	0.88	<5	62	<1	<5	1.40	<1	7	66	14	2.17	<5	0.22	18	14	0.27	695	1	0.07	4	880	18	<0.01	<5	3	<10	<5	24	0.09	<5	28	<5	14	68
RACA	R1-242	478767	6671559	Chip	Agglomerate	5		<0.2	0.66	<5	60	<1	<5	1.12	<1	3	56	4	1.21	<5	0.25	22	8	0.20	450	<1	0.04	3	300	18	<0.01	<5	1	<10	<5	24	0.02	<5	12	<5	11	44
RACA	R1-243	478783	6671557	Chip	Conglomerate	<5		<0.2	1.51	<5	66	<1	<5	1.33	<1	12	38	6	3.43	<5	0.21	16	34	0.72	865	<1	0.06	2	1020	18	<0.01	<5	6	<10	<5	22	0.22	<5	50	<5	15	92
RACA	R1-244	478808	6671567	Chip	Conglomerate	<5		<0.2	0.82	<5	54	<1	<5	1.11	<1	4	40	4	1.45	<5	0.24	14	14	0.18	420	1	0.04	2	390	18	<0.01	<5	2	<10	<5	20	0.07	<5	8	<5	11	62
RACA	R2-001	479276	6671597	Chip	vein	10		<0.2	1.62	15	134	<1	<5	0.73	<1	20	80	18	4.40	<5	0.09	12	22	0.94	665	3	0.13	5	910	24	1.04	<5	8	<10	<5	48	0.24	<5	132	<5	10	108
RACA	R2-002	479253	6671634	Chip	thin vein	10		<0.2	2.56	<5	574	<1	<5	3.21	<1	30	74	50	4.91	<5	0.29	32	30	2.11	1180	2	0.37	60	3110	27	0.24	<5	10	<10	<5	234	0.33	<5	140	<5	17	226
RACA	R2-004	479213	6671755	Chip	thin vein	<5		<0.2	0.48	5	80	<1	<5	0.77	3	3	74	76	1.46	<5	0.24	30	4	0.06	490	<1	0.09	2	280	51	<0.01	<5	<1	<10	<5	20	0.03	<5	6	<5	11	586
RACA	R2-005	479204	6671777	Grab	thin vein	10		0.4	1.22	10	200	<1	<5	0.12	4	9	54	130	3.65	<5	0.28	16	16	0.58	475	4	0.11	9	730	66	0.76	<5	3	<10	<5	36	<0.01	<5	42	<5	7	722
RACA	R2-007	479202	6671865	Grab	thin vein	5		<0.2	1.93	<5	752	<1	<5	3.20	<1	16	26	42	3.75	<5	0.22	20	48	1.82	1550	3	0.10	7	980	27	0.31	<5	6	<10	<5	136	<0.01	<5	66	<5	15	204
RACA	R2-008	479225	6671946	Chip	thin vein	<5		<0.2	0.88	<5	110	<1	5	0.55	<1	5	80	4	2.05	<5	0.48	18	28	0.46	565	<1	0.13	4	750	6	<0.01	<5	3	<10	<5	66	0.15	<5	46	<5	8	60
RACA	R2-009	479196	6671941	Grab	Dyke	5		<0.2	0.33	<5	82	<1	<5	0.32	<1	<1	76	10	1.07	<5	0.17	36	2	0.02	255	2	0.12	2	40	27	<0.01	<5	1	<10	<5	10	0.03	<5	<2	<5	10	190
RACA	R2-010	479177	6672054	Chip	Dyke	15		0.2	0.33	<5	60	<1	<5	0.02	<1	<1	76	18	0.81	<5	0.20	20	<2	<0.01	40	6	0.09	2	30	33	0.02	<5	<1	<10	<5	4	<0.01	<5	<2	<5	7	158
RACA	R2-011	479129	6672090	Chip	Dyke	10		<0.2	0.71	<5	104	<1	<5	0.65	4	2	56	18	1.59	<5	0.27	32	10	0.11	745	<1	0.09	2	380	27	<0.01	<5	1	<10	<5	20	<0.01	<5	6	<5	12	550
RACA	R2-012	479183	6672079	Chip	Dyke	5		<0.2	0.77	<5	180	1	<5	0.83	3	2	30	8	1.37	<5	0.31	36	12	0.11	955	<1	0.05	1	300	27	<0.01	<5	<1	<10	<5	24	<0.01	<5	2	<5	14	388
RACA	R2-013	479123.0	6672104.0	Chip	Rhyolite	5		<0.2	0.60	10	80	<1	<5	0.56	7	2	52	104	1.04	<5	0.29	32	6	0.07	580	<1	0.06	1	290	63	0.01	<5	<1	<10	<5	20	<0.01	<5	2	<5	11	1170
RACA	R2-014	478914.0	6672085.0	Chip	Fe-oxidized Tuffaceous Rhyolite with Quartz Felspar Porphyry (Fe RQFP)	15		4.4	0.93	210	48	<1	10	0.04	2	5	42	504	3.36	<5	0.38	20	10	0.02	190	7	0.02	1	90	18	0.05	<5	<1	<10	<5	6	<0.01	<5	<2	<5	4	192
RACA	R2-015	478877.0	6672136.0	Chip	Fe-oxidized RQFP	15		0.8	1.74	15	56	1	<5	0.03	<1	1	44	156	6.13	<5	0.41	22	30	0.32	465	6	0.03	4	450	21	0.07	<5	2	<10	<5	6	<0.01	<5	24	<5	4	438
RACA	R2-017	478855.0	6672170.0	Grab	Fe-oxidized RQFP	15		1.8	2.55	20	44	2	10	0.09	1	3	34	312	>10	<5	0.24	16	46	0.24	225	5	0.03	3	1120	39	0.10	10	3	<10	<5	12	0.02	<5	24	<5	7	1378
RACA	R2-018	478847.0	6672222.0	Chip	Fe-oxidized RQFP	10		0.4	1.01	20	42	<1	<5	<0.01	<1	<1	30	66	5.22	<5	0.35	16	6	0.02	60	15	0.02	1	70	18	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	436
RACA	R2-019	478846.0	6672224.0	Chip	Fe-oxidized RQFP	5		0.8	1.10	20	46	<1	<5	<0.01	3	<1	26	140	5.54	<5	0.36	14	8	0.02	80	5	0.02	1	80	45	0.07	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	872
RACA	R2-020	478849.0	6672228.0	Chip	Fe-oxidized RQFP	5		1.6	1.04	30	44	<1	5	<0.01	<1	<1	36	82	4.23	<5	0.36	16	8	0.02	50	4	0.02	<1	50	18	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	364
RACA	R2-021	478850.0	6672228.0	Chip	Fe-oxidized RQFP	5		1.2	0.98	45	32	<1	<5	<0.01	<1	<1	26	46	3.87	<5	0.36	16	8	0.02	70	8	0.01	<1	90	24	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	952
RACA	R2-022	478840.0	6672245.0	Chip	Fe-oxidized RQFP	10		1.4	1.03	50	40	<1	<5	<0.01	<1	<1	28	34	3.35	<5	0.36	18	10	0.02	175	12	0.01	<1	60	42	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	5	790
RACA	R2-023	478849.0	6672244.0	Chip	Fe-oxidized RQFP	10		0.4	0.82	165	38	<1	10	0.01	<1	<1	48	78	4.56	<5	0.39	12	4	<0.01	50	9	0.02	1	50	9	0.16	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	360
RACA	R2-024	478843.0	6672258.0	Chip	Fe-oxidized RQFP	10		1	0.89	65	38	<1	<5	<0.01	<1	<1	28	42	4.21	<5	0.34	18	4	0.01	50	14	0.01	<1	50	69	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	688
RACA	R2-025	478845.0	6672264.0	Chip	Fe-oxidized RQFP	5		0.8	1.02	95	34	<1	5	<0.01	<1	<1	28	34	4.46	<5	0.35	18	6	0.01	55	10	0.01	1	60	51	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	792
RACA	R2-026	478840.0	6672298.0	Chip	Fe-oxidized RQFP	10		2.4	1.16	65	30	<1	5	<0.01	<1	<1	28	84	3.64	<5	0.35	16	10	0.02	165	43	0.01	1	80	117	0.07	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	5	910
RACA	R2-027	478839.0	6672296.0	Chip	Fe-oxidized RQFP	10		1	1.03	20	46	<1	<5	<0.01	<1	<1	18	32	3.02	<5	0.38	24	8	0.01	155	9	0.01	<1	80	123	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	984

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
RACA	R2-028	478840.0	6672283.0	Chip	Fe-oxidized RQFP	10		1.6	0.92	25	34	<1	<5	<0.01	<1	<1	14	34	3.74	<5	0.37	22	8	<0.01	55	16	0.01	<1	60	87	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	554
RACA	R2-029	478841.0	6672283.0	Chip	Fe-oxidized RQFP	10		1.2	0.96	65	44	<1	<5	<0.01	<1	<1	28	46	2.93	<5	0.37	16	8	0.01	125	5	0.01	<1	50	60	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	718
RACA	R2-030	478846.0	6672282.0	Chip	Fe-oxidized RQFP	5		1.2	0.85	50	50	<1	<5	0.04	3	<1	20	50	1.95	<5	0.42	22	8	0.02	200	10	0.01	<1	70	48	0.07	<5	<1	<10	<5	4	<0.01	<5	<2	<5	4	788
RACA	R2-032	478847.0	6672280.0	Chip	Fe-oxidized RQFP	10		1.2	0.81	30	44	<1	<5	0.01	2	<1	18	62	2.38	<5	0.40	24	4	0.01	115	10	0.01	<1	70	63	0.03	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	882
RACA	R2-033	478851.0	6672279.0	Chip	Fe-oxidized RQFP	10		0.8	0.84	15	46	<1	<5	<0.01	<1	<1	20	28	1.80	<5	0.40	24	6	0.01	140	6	0.01	<1	60	54	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	502
RACA	R2-034	478849.0	6672268.0	Chip	Fe-oxidized RQFP	10		1.8	0.90	200	46	<1	<5	<0.01	2	<1	18	80	3.35	<5	0.39	18	6	0.01	70	13	0.01	<1	80	30	0.06	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	830
RACA	R2-035	478852.0	6672269.0	Chip	Fe-oxidized RQFP	10		1.6	0.96	115	34	<1	5	<0.01	<1	<1	22	74	3.71	<5	0.38	20	8	<0.01	75	8	0.01	<1	80	27	0.07	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	586
RACA	R2-036	478855.0	6672264.0	Chip	Fe-oxidized RQFP	10		1.8	1.02	225	36	<1	10	0.02	3	<1	22	134	4.00	<5	0.40	22	12	0.01	70	11	0.01	<1	70	30	0.12	<5	<1	<10	<5	4	<0.01	<5	<2	<5	3	924
RACA	R2-037	478858.0	6672258.0	Chip	Fe-oxidized RQFP	5		0.6	1.02	65	44	<1	<5	<0.01	<1	<1	18	64	3.12	<5	0.36	20	10	0.01	115	6	0.01	<1	70	45	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	712
RACA	R2-038	478859.0	6672251.0	Chip	Fe-oxidized RQFP	10		0.8	1.10	40	36	<1	5	<0.01	<1	<1	24	78	4.48	<5	0.35	18	10	0.02	250	5	0.01	<1	70	12	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	6	840
RACA	R2-039	478855.0	6672251.0	Chip	Fe-oxidized RQFP	10		0.8	1.04	10	36	<1	<5	0.01	<1	<1	34	80	3.02	<5	0.40	14	12	0.01	230	4	0.02	1	40	15	0.11	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	492
RACA	R2-040	478859.0	6672243.0	Chip	Fe-oxidized RQFP	10		0.8	1.02	10	40	<1	10	0.02	<1	<1	20	72	3.63	<5	0.37	18	12	0.01	85	5	0.01	<1	60	12	0.03	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	366
RACA	R2-041	478861.0	6672239.0	Chip	Fe-oxidized RQFP	10		0.6	0.99	15	40	<1	5	0.03	<1	<1	16	62	4.53	<5	0.36	14	8	0.01	75	10	0.01	<1	80	12	0.08	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	392
RACA	R2-042	478859.0	6672237.0	Chip	Fe-oxidized RQFP	20		1.6	0.87	15	40	<1	10	<0.01	<1	<1	24	70	4.13	<5	0.35	16	6	0.01	75	20	0.01	<1	70	15	0.07	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	362
RACA	R2-043	478860.0	6672233.0	Chip	Fe-oxidized RQFP	15		2.2	1.01	50	44	<1	10	0.01	<1	<1	24	104	4.88	<5	0.35	12	8	0.02	80	11	0.02	<1	70	21	0.11	<5	<1	<10	<5	4	<0.01	<5	<2	<5	3	430
RACA	R2-044	478859.0	6672227.0	Chip	Fe-oxidized RQFP	10		1.4	0.98	85	28	<1	10	<0.01	<1	<1	18	98	5.66	<5	0.33	12	6	0.02	70	15	0.02	<1	70	15	0.09	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	514
RACA	R2-046	478877.0	6672220.0	Chip	Fe-oxidized RQFP	10		2.8	1.24	10	26	<1	<5	<0.01	<1	<1	18	232	3.93	<5	0.38	16	14	0.02	210	5	0.01	<1	60	42	0.03	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	602
RACA	R2-047	478850.0	6672206.0	Chip	Fe-oxidized RQFP	5		0.8	1.00	15	30	<1	5	<0.01	<1	<1	22	68	4.59	<5	0.34	18	8	0.02	105	9	0.01	<1	80	21	0.06	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	458
RACA	R2-048	478854.0	6672203.0	Chip	Fe-oxidized RQFP	15		0.8	0.82	25	28	<1	10	<0.01	<1	<1	18	116	4.03	<5	0.36	16	4	0.01	65	33	0.02	<1	70	18	0.08	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	342
RACA	R2-049	478863.0	6672209.0	Chip	Fe-oxidized RQFP	10		1	0.91	15	34	<1	5	0.01	<1	<1	22	96	3.69	<5	0.37	18	8	0.02	80	22	0.01	<1	70	18	0.08	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	370
RACA	R2-050	478868.0	6672208.0	Chip	Fe-oxidized RQFP	10		1.6	0.95	30	34	<1	5	<0.01	<1	<1	22	138	3.70	<5	0.35	22	10	0.02	90	14	0.01	<1	80	15	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	342
RACA	R2-051	478880.0	6672205.0	Chip	Fe-oxidized RQFP	5		5.6	1.11	35	44	<1	5	0.02	<1	2	18	390	3.28	<5	0.39	20	16	0.03	180	6	0.01	<1	80	18	0.01	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	400
RACA	R2-052	478880.0	6672199.0	Chip	Fe-oxidized RQFP	15		4.2	0.96	45	40	<1	5	<0.01	<1	1	16	496	2.68	<5	0.37	22	12	0.02	85	5	0.01	<1	70	18	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	260
RACA	R2-053	478881.0	6672190.0	Chip	Fe-oxidized RQFP	10		3.2	0.86	55	46	<1	<5	<0.01	<1	<1	18	362	1.98	<5	0.38	26	10	0.02	95	3	<0.01	<1	70	15	0.02	<5	<1	<10	<5	2	<0.01	<5	<2	<5	4	204
RACA	R2-054	478886.0	6672181.0	Chip	Fe-oxidized RQFP	10		2.2	1.03	20	40	<1	5	<0.01	<1	2	16	366	3.06	<5	0.35	18	10	0.02	95	5	<0.01	<1	60	30	0.02	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	4	252
RACA	R3-001	479628.5345	6671741.646	Chip	pyroclastic rock	5		<0.2	0.41	<5	46	1	<5	0.18	<1	3	42	14	1.58	<5	0.28	32	<2	0.05	595	4	0.06	2	320	24	0.01	<5	2	<10	<5	12	<0.01	<5	4	<5	9	116
RACA	R3-002	479630.4475	6671747.455	Chip	Pyroclastic rock	5		<0.2	0.37	<5	36	<1	<5	0.04	<1	2	66	8	0.95	<5	0.19	18	<2	0.01	105	3	0.07	2	100	12	<0.01	<5	<1	<10	<5	6	<0.01	<5	<2	<5	8	96
RACA	R3-003	479624.3126	6671748.615	Chip	pyroclastic rock	10		<0.2	0.30	<5	38	<1	<5	0.07	<1	2	56	6	0.80	<5	0.17	24	<2	0.02	490	<1	0.07	3	130	39	<0.01	<5	<1	<10	<5	8	<0.01	<5	<2	<5	11	102
RACA	R3-004	479622.0532	6671755.453	Chip	pyroclastic rock	10		<0.2	0.35	<5	28	<1	<5	0.02	1	1	66	44	0.89	<5	0.18	8	<2	0.01	205	4	0.07	2	50	30	0.02	<5	<1	<10	<5	4	<0.01	<5	<2	<5	6	282
RACA	R3-005	479613.7414	6671760.043	Chip	Pyroclastic rock	<5		<0.2	0.39	5	132	1	<5	0.54	2	3	66	40	1.12	<5	0.26	28	<2	0.04	495	4	0.05	2	240	33	0.01	<5	1	<10	<5	24	<0.01	<5	2	<5	10	262
RACA	R3-010	479582.1763	6671812.242	Chip	Pyroclastic rock	5		<0.2	0.52	<5	610	<1	<5	0.36	<1	5	66	12	1.17	<5	0.27	26	4	0.06	410	3	0.05	3	190	24	0.03	<5	2	<10	<5	24	<0.01	<5	4	<5	9	94
RACA	R3-012	479579.0759	6671832.388	Grab	Gossans (outcrop?)	<5		<0.2	1.34	<5	282	<1	<5	0.07	<1	4	120	40	4.08	<5	0.15	18	24	1.18	660	2	0.11	14	770	42	0.51	<5	5	<10	<5	50	<0.01	<5	82	<5	4	118
RACA	R3-014	479535.6863	6671864.011	Chip	Agglomerate/Pyroclastic rock	5		<0.2	0.80	<5	458	<1	<5	1.02	<1	7	72	14	1.78	<5	0.24	26	12	0.29	605	<1	0.04	6	420	21	0.07	<5	2	<10	<5	42	<0.01	<5	18	<5	10	96
RACA	R3-016	479445.0892	6671921.1	Chip	Agglomerate/Pyroclastic rock	10		<0.2	0.97	<5	234	<1	<5	0.13	<1	4	34	34	1.89	<5	0.25	16	16	0.16	235	2	0.04	4	380	24	0.05	<5	2	<10	<5	16	<0.01	<5	8	<5	8	176
RACA	R3-017	479450.6799	6671947.404	Chip	Agglomerate/Pyroclastic rock	5		<0.2	0.93	<5	380	<1	<5	0.31	<1	6	36	16	2.00	<5	0.26	26	18	0.27	435	1	0.05	5	450	24	0.13	<5	3	<10	<5	20	<0.01	<5	12	<5	12	126
RACA	R3-019	479368.007	6671992.405	Chip	Agglomerate/Pyroclastic rock	<5		<0.2	0.72	<5	134	<1	<5	0.24	<1	4	40	20	1.48	<5	0.25	26	14	0.15	285	1	0.07	3	260	21	0.05	<5	2	<10	<5	16	<0.01	<5	6	<5	12	110
RACA	R3-020	479356.232	6671997.974	Chip	Breccia, gouge	5		<0.2	0.75	<5	124	<1	<5	0.14	<1	4	36	12	2.33	<5	0.37	20	10	0.27	155	4	0.06	3	400	24	0.43	<5	2	<10	<5	46	<0.01	<5	14	<5	5	56
RACA	R3-021	479350.0476	6671998.974	Chip	Agglomerate/Pyroclastic rock	5		<0.2	0.79	<5	328	<1	<5	0.07	<1	4	56	18	1.85	<5	0.21	22	10	0.35	305	2	0.07	5	440	21	0.17	<5	2	<10	<5	32	<0.01	<5	10	<5	6	126
RACA	R3-022	479341.0596	6672007.932	Chip	Agglomerate/Pyroclastic rock, 50cm wide rhyolite dyke	<5		<0.2	0.55	<5	118	<1	<5	0.34	1	3	36	10	1.38	<5	0.29	34	4	0.06	335	2	0.04	2	350	18	0.01	<5	2	<10	<5	18	<0.01	<5	8	<5	11	136
RACA	R3-023	479334.1496	6672022.469	Chip	Agglomerate/Pyroclastic rock	5		<0.2	0.51	<5	150	<1	<5	0.48	1	3	42	10	1.53	<5	0.25	34	4	0.06	470	1	0.06	2	250	24	<0.01	<5	2	<10	<5	24	<0.01	<5	6	<5	11	144
RACA	R3-024	479326.4892	6672035.666	Chip	Agglomerate/Pyroclastic rock	5		<0.2	0.54	<5	78	1	<5	1.10	2	3	34	10	1.23	<5	0.22	30	6	0.07	705	<1	0.06	2	220	21	<0.01	<5	2	<10	<5	44	<0.01	<5	4	<5	11	116
RACA	R3-025	479321.4592	6672041.805	Chip	Agglomerate/Pyroclastic rock	<5		<0.2	0.44	<5	198	<1	<5	1.30	2	5	48	14	1.38	<5	0.23	26	2	0.17	660	<1	0.05	4	420	21	<0.01	<5	2	<10	<5	46	<0.01	<5	18	<5	11	84
RACA	R3-026	479292.3514	6672008.632	Chip	Rhyolite dyke and andesite dyke in agglomerate/pyroclastic rock	5		<0.2	0.43	<5	560	<1	<5	>10	4	3	34	6	1.01	<5	0.12	14	12	0.22	1350	<1	0.03	2	420	12	0.01	<5	2	<10	<5	242	<0.01	<5	8	<5	16	114

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
RACA	R3-027	479284.6663	6672010.122	Chip	Rhyolite dyke and andesite dyke in agglomerate/pyroclastic rock	5		<0.2	0.43	<5	152	<1	<5	1.66	4	3	72	12	1.61	<5	0.22	30	2	0.11	525	3	0.05	3	300	21	<0.01	<5	2	<10	<5	52	<0.01	<5	6	<5	14	284
RACA	R3-028	479293.0193	6671992.475	Chip	breccia and gouge with limonite	30		0.4	1.52	<5	426	<1	<5	0.15	1	9	32	38	3.26	<5	0.19	18	40	1.12	250	29	0.02	8	560	39	0.31	<5	3	<10	<5	24	<0.01	<5	22	<5	6	152
RACA	R3-029	479296.9608	6671992.465	Chip	breccia and gouge with limonite	30		<0.2	1.34	5	112	<1	<5	0.13	<1	10	72	38	3.20	<5	0.21	14	22	1.12	375	369	0.04	17	650	39	1.20	<5	3	<10	<5	14	<0.01	<5	36	<5	3	86
RACA	R3-031	479285.0868	6671987.986	Chip	breccia and gouge with limonite	15		<0.2	0.71	<5	140	<1	<5	0.42	<1	7	50	24	2.16	<5	0.27	14	12	0.32	345	20	0.03	7	610	30	0.78	<5	2	<10	<5	30	<0.01	<5	12	<5	6	44
RACA	R3-032	479278.5891	6671978.918	Chip	breccia and gouge with limonite	30		<0.2	1.49	<5	92	<1	<5	0.17	<1	6	48	34	2.73	<5	0.22	20	34	1.08	300	20	0.04	5	580	39	0.32	<5	3	<10	<5	24	<0.01	<5	24	<5	5	92
RACA	R3-033	479383.2206	6671938.466	Chip	pyrite apatite	<5		<0.2	0.25	<5	144	<1	<5	<0.01	<1	3	76	6	1.19	<5	0.07	2	<2	<0.01	10	2	0.02	3	30	6	1.14	<5	<1	<10	<5	24	<0.01	<5	6	<5	<1	14
RACA	R3-038	479420.00	6672013.00	Grab	granodiorite	20		<0.2	0.96	10	162	<1	<5	0.03	<1	<1	34	16	2.60	<5	0.26	22	12	0.65	240	3	0.06	2	480	27	0.33	<5	2	<10	<5	30	<0.01	<5	36	<5	3	50
RACA	R3-039	479412.00	6672031.00	Grab	granodiorite	30		<0.2	0.79	15	80	<1	<5	0.04	<1	2	38	18	2.71	<5	0.28	28	8	0.41	155	10	0.06	2	610	30	0.54	<5	2	<10	<5	30	<0.01	<5	32	<5	4	54
RACA	R3-040	479417.00	6672040.00	Grab	granodiorite	65		<0.2	0.90	25	198	<1	<5	0.04	<1	<1	34	16	2.40	<5	0.25	24	10	0.78	280	5	0.05	1	380	42	0.48	<5	2	<10	<5	34	<0.01	<5	34	<5	4	52
RACA	R3-041	479435.00	6672032.00	Grab	granodiorite	50		<0.2	0.19	<5	692	<1	<5	<0.01	<1	<1	100	4	0.37	<5	0.04	4	<2	0.02	25	11	0.01	2	60	9	0.23	<5	<1	<10	<5	56	<0.01	<5	6	<5	<1	10
RACA	R3-043	479467.00	6672088.00	Grab	granodiorite	<5		<0.2	0.24	<5	38	<1	<5	0.02	<1	<1	68	6	1.00	<5	0.11	24	<2	<0.01	190	<1	0.09	2	30	9	<0.01	<5	1	<10	<5	4	0.01	<5	<2	<5	5	54
RACA	R3-044	479431.00	6672205.00	Grab	granodiorite	40		<0.2	0.98	<5	258	<1	<5	0.02	<1	2	86	24	2.01	<5	0.27	20	8	0.69	375	14	0.11	4	460	36	0.49	<5	2	<10	<5	66	<0.01	<5	18	<5	4	70
RACA	R3-046	479433.00	6672208.00	Talus	granodiorite	90		0.2	1.03	10	324	<1	<5	0.05	<1	<1	86	46	2.60	<5	0.31	22	8	0.59	270	76	0.15	3	740	90	0.63	<5	2	<10	<5	178	<0.01	<5	20	<5	3	78
RACA	R3-047	479434.00	6672211.00	Talus	granodiorite	25		<0.2	0.33	<5	604	<1	<5	0.03	<1	<1	132	4	0.27	<5	0.10	4	<2	0.03	25	8	0.04	2	90	18	0.19	<5	1	<10	<5	50	<0.01	<5	6	<5	2	6
RACA	R3-048	479426.00	6672235.00	Grab	granodiorite	35		0.2	0.31	5	322	<1	<5	0.05	<1	<1	86	34	1.61	<5	0.40	22	<2	0.03	25	52	0.07	2	450	33	0.53	<5	1	<10	<5	60	<0.01	<5	4	<5	3	20
RACA	R3-049	479412.00	6672309.00	Grab	granodiorite	120		0.2	0.50	<5	88	<1	<5	<0.01	<1	<1	88	34	1.31	<5	0.21	20	4	0.20	60	57	0.07	3	170	39	0.25	<5	1	10	<5	20	<0.01	<5	12	<5	2	14
RACA	R3-051	479406.00	6672318.00	Grab	granodiorite	15		<0.2	0.25	<5	1246	<1	<5	<0.01	<1	<1	142	4	0.19	<5	<0.01	4	4	<0.01	10	34	<0.01	3	30	6	0.09	<5	<1	<10	<5	20	<0.01	<5	6	<5	2	2
RACA	R3-052	479384.00	6672324.00	Chip	granodiorite	15		<0.2	0.34	<5	832	<1	<5	<0.01	<1	<1	112	12	0.94	<5	0.02	4	4	<0.01	10	30	0.01	2	30	9	0.23	<5	<1	<10	<5	14	<0.01	<5	8	<5	3	30
RACA	R3-063	479055.00	6672438.00	Grab	granodiorite	10		1	0.33	<5	54	<1	<5	0.23	5	<1	62	4	0.31	<5	0.36	16	<2	<0.01	865	2	0.03	1	40	132	<0.01	<5	<1	<10	<5	4	<0.01	<5	<2	<5	10	306
RACA	R3-064	479066.00	6672464.00	Grab	granodiorite	20		0.6	0.29	55	84	<1	<5	<0.01	<1	<1	60	2	0.85	<5	0.24	22	<2	0.01	315	3	0.03	1	70	21	0.01	<5	<1	<10	<5	4	<0.01	<5	<2	<5	4	48
RACA	R3-068	479612.00	6672051.00	Chip	granodiorite	5		<0.2	0.45	10	12	<1	<5	0.03	<1	3	70	12	1.62	<5	0.21	28	<2	0.02	100	7	0.05	3	90	12	0.04	<5	<1	<10	<5	8	<0.01	<5	<2	<5	6	88
RACA	R3-069	479610.00	6672073.00	Chip	granodiorite	10		<0.2	0.51	5	14	<1	<5	0.03	<1	6	62	12	1.07	<5	0.21	22	2	0.02	215	6	0.05	2	80	21	0.03	<5	<1	<10	<5	8	<0.01	<5	<2	<5	5	80
RACA	R3-070	479611.00	6672069.00	Chip	granodiorite	10		0.8	0.58	25	24	<1	<5	0.03	1	5	58	28	1.30	<5	0.21	32	4	0.02	425	8	0.05	3	110	24	0.04	<5	<1	<10	<5	10	<0.01	<5	<2	<5	8	148
RACA	R4-003	479764.0	6671933.0	Chip	Sheared Granodiorite	5		<0.2	1.20	<5	532	<1	<5	1.19	<1	11	74	24	3.02	<5	0.18	20	14	0.86	645	6	0.04	7	550	15	0.22	<5	3	<10	<5	86	<0.01	<5	34	<5	10	60
RACA	R4-004	479756.0	6671939.0	Chip	Agglomerate	20		0.6	1.27	10	438	<1	<5	3.23	3	12	68	20	3.12	<5	0.21	18	16	1.16	1150	3	0.03	22	620	237	0.29	<5	5	<10	<5	154	<0.01	<5	34	<5	11	196
RACA	R4-005	479757.0	6671940.0	Grab	Agglomerate	265		4.8	1.08	15	348	<1	<5	2.72	34	12	64	58	3.16	<5	0.24	20	10	1.31	1235	<1	0.02	23	660	1623	0.70	<5	6	<10	<5	180	<0.01	<5	32	<5	10	1402
RACA	R4-006	479738.0	6671949.0	Chip	Rhyolite Dyke	10		<0.2	0.93	<5	150	<1	<5	1.94	<1	3	40	4	1.98	<5	0.23	30	12	0.26	665	2	0.03	2	490	27	<0.01	<5	2	<10	<5	110	<0.01	<5	6	<5	13	64
RACA	R4-008	479713.0	6671985.0	Chip	Sheared Rhyolite	10		0.6	0.80	<5	450	<1	<5	0.19	<1	13	80	126	5.78	<5	0.24	10	8	0.31	320	106	0.03	5	480	33	0.47	<5	1	<10	<5	30	0.03	<5	22	<5	6	78
RACA	R4-010	479621.0	6672141.0	Chip	Rhyolite Dyke	10		<0.2	0.63	20	126	1	<5	0.38	<1	3	46	14	1.55	<5	0.21	34	8	0.19	180	21	0.03	4	180	21	0.12	<5	2	<10	<5	26	<0.01	<5	8	<5	13	158
RACA	R4-011	479611.0	6672155.0	Chip	Silicified Rhyolite	5		<0.2	0.51	<5	124	1	<5	0.65	<1	4	44	8	1.76	<5	0.29	30	2	0.07	495	3	0.04	3	310	21	0.02	<5	2	<10	<5	34	<0.01	<5	6	<5	11	78
RACA	R4-012	479532.0	6672144.0	Grab	Iron-oxidized Rhyolite	15		<0.2	0.84	5	476	<1	<5	0.07	<1	4	26	14	7.48	<5	0.24	18	8	0.14	255	10	0.04	4	470	30	0.13	<5	2	<10	<5	28	0.01	<5	16	<5	7	84
RACA	R4-013	479609.0	6672180.0	Chip	Silicified Rhyolite	5		<0.2	0.53	<5	94	<1	<5	0.52	<1	2	54	8	1.15	<5	0.21	30	4	0.07	235	19	0.07	2	170	36	0.03	<5	1	<10	<5	24	<0.01	<5	4	<5	10	56
RACA	R4-014	479602.0	6672211.0	Grab	Felsic Dyke	<5		<0.2	0.31	<5	100	<1	<5	0.04	<1	2	68	12	1.56	<5	0.16	22	<2	0.02	190	4	0.05	3	130	18	0.06	<5	1	<10	<5	10	<0.01	<5	4	<5	7	78
RACA	R4-015	479526.0	6672260.0	Chip	Iron-oxidized Rhyolite	20		0.2	0.55	<5	258	<1	5	0.02	<1	1	22	20	9.87	<5	0.21	14	4	0.07	85	6	0.05	2	270	24	0.23	<5	1	<10	<5	18	<0.01	<5	10	<5	3	54
RACA	R4-016	479606.0	6672257.0	Chip	Rhyolite with Flow Banding	5		<0.2	0.71	<5	254	1	<5	1.08	<1	6	46	10	3.18	<5	0.22	30	6	0.24	640	2	0.05	2	1080	18	<0.01	<5	5	<10	<5	38	<0.01	<5	10	<5	15	94
RACA	R4-018	479624.0	6672363.0	Chip	Pyritized Tuffaceous Rhyolite Dyke	10		<0.2	1.07	<5	530	<1	<5	0.06	<1	1	42	54	1.02	<5	0.20	20	4	0.07	65	2	0.06	5	690	21	0.08	<5	2	<10	<5	30	<0.01	<5	10	<5	5	28
RACA	R4-019	479602.0	6672387.0	Chip	Pyritized Tuffaceous Rhyolite Dyke	50		0.2	1.39	5	154	<1	<5	0.04	<1	5	66	30	3.98	<5	0.09	10	6	1.36	960	26	0.14	3	490	30	1.60	<5	5	<10	<5	84	0.04	<5	76	<5	2	60
RACA	R4-020	479609.0	6672351.0	Chip	Pyritized Tuffaceous Rhyolite Dyke	<5		<0.2	0.55	<5	56	<1	<5	0.05	<1	<1	36	34	0.94	<5	0.19	36	<2	0.02	40	1	0.07	2	180	15	0.01	<5	<1	<10	<5	10	<0.01	<5	<2	<5	6	42
RACA	R4-021	479386.0	6672326.0	Grab	Iron-oxidized Rhyolite	20		<0.2	0.27	<5	542	<1	<5	0.01	<1	<1	150	4	0.59	<5	0.03	2	<2	<0.01	15	28	0.02	3	30	12	0.30	<5	<1	<10	<5	40	<0.01	<5	4	<5	<1	2
RACA	R4-023	479613.0	6672410.0	Chip	Iron-oxidized Rhyolite	80		0.4	2.13	10	170	<1	<5	0.20	<1	10	44	38	4.67	<5	0.04	4	6	1.82	1170	4	0.14	4	700	33	1.73	<5	8	<10	<5	80	0.26	<5	142	<5	2	100

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
RACA	R4-024	479576.0	6672428.0	Chip	Pyritized Tuffaceous Rhyolite Dyke	120		0.2	1.60	10	266	<1	<5	0.12	<1	5	64	34	3.49	<5	0.14	10	8	1.15	640	7	0.10	5	500	30	0.66	<5	6	<10	<5	62	0.16	<5	94	<5	3	68
RACA	R4-026	479270.0	6672655.0	Chip	Andesite Dyke	5		<0.2	1.14	10	76	<1	<5	0.85	<1	10	42	8	3.76	<5	0.14	24	30	0.50	670	2	0.09	2	990	21	<0.01	<5	6	<10	<5	38	0.24	<5	50	<5	19	82
RACA	R4-027	479297.0	6672695.0			5		0.4	0.58	<5	96	1	<5	1.37	<1	2	30	8	1.39	<5	0.29	32	2	0.05	400	4	0.04	2	420	36	<0.01	<5	2	<10	<5	78	<0.01	<5	6	<5	14	58
RACA	R4-028	479194.0	6672676.0	Chip	Rhyolitic Pyroclastic	40		0.6	0.30	150	60	<1	<5	0.03	<1	<1	82	<2	0.47	<5	0.29	14	<2	<0.01	60	4	<0.01	2	40	78	0.04	<5	<1	<10	<5	6	<0.01	<5	<2	<5	5	64
RACA	R5-001	480155	6672322	Chip	granite	35		60.6	0.68	20	58	<1	70	0.08	2	2	138	146	2.12	<5	0.18	18	6	0.18	245	5	0.02	4	610	1032	0.12	<5	1	<10	<5	32	<0.01	<5	12	<5	3	278
RACA	R5-002	480126	6672427	Chip	granite (south)/ porphyritic andesite (north)	<5		<0.2	0.76	<5	78	<1	<5	0.52	<1	6	82	16	2.09	<5	0.13	18	8	0.45	345	2	0.06	4	580	18	<0.01	<5	3	<10	<5	20	0.08	<5	38	<5	12	52
RACA	R5-003	480113	6672427	Chip	porphyritic andesite (S)/ granite (N)	5		0.4	1.67	10	106	<1	<5	2.33	2	13	42	16	3.88	<5	0.14	20	26	0.80	1035	2	0.06	3	1400	78	0.04	<5	4	<10	<5	68	0.21	<5	44	<5	18	194
RACA	R5-004	480045	6672512	Chip	granite	5		0.2	1.53	<5	180	<1	<5	1.48	<1	17	102	30	2.95	<5	0.11	20	16	1.53	530	1	0.08	43	1350	21	0.05	<5	6	<10	<5	100	0.14	<5	62	<5	11	56
RACA	R5-005	479858	6672601	Chip	andesite (W) and granite (E), breccia, boulder	5		0.4	0.37	10	442	<1	<5	0.92	<1	6	36	14	2.20	<5	0.20	28	<2	0.04	545	12	0.05	4	530	42	0.12	<5	2	<10	<5	26	<0.01	<5	6	<5	10	86
RACA	R5-006	479851	6672607	Chip	fault zone (E)/ andesite (W)	5		<0.2	1.40	<5	258	<1	<5	1.98	<1	10	26	18	5.21	<5	0.20	28	58	0.55	1045	2	0.06	2	1860	15	<0.01	<5	7	<10	<5	52	<0.01	<5	30	<5	21	120
RACA	R5-007	479854	6672636	Chip	Rhyolite dyke (N)/ andesite (S)	5		<0.2	0.36	10	340	<1	<5	0.42	<1	2	56	10	1.46	<5	0.15	18	<2	0.03	195	5	0.06	3	140	24	0.08	<5	<1	<10	<5	26	<0.01	<5	4	<5	8	72
RACA	R5-008	479848	6672631	Chip	Andesite (N)/ Rhyolite dyke(S)	5		<0.2	0.41	<5	192	<1	<5	0.43	<1	7	48	6	2.67	<5	0.18	32	<2	0.03	520	6	0.05	5	540	24	<0.01	<5	2	<10	<5	24	<0.01	<5	8	<5	14	126
RACA	R5-009	479845	6672625	Chip	Rhyolite dyke	5		<0.2	0.43	<5	340	1	<5	0.19	<1	8	50	8	2.54	<5	0.16	30	<2	0.02	330	4	0.05	6	360	27	0.02	<5	2	<10	<5	18	<0.01	<5	6	<5	13	152
RACA	R5-010	479846	6672641	Chip	yellow collor, weathered rhyolite dyke	5		<0.2	0.87	<5	518	<1	<5	0.16	<1	7	38	14	3.27	<5	0.19	30	8	0.05	115	8	0.05	6	510	15	0.01	<5	2	<10	<5	12	<0.01	<5	4	<5	13	194
RACA	R5-011	479843	6672649	Chip		10		<0.2	0.47	<5	436	<1	<5	0.43	<1	7	48	26	2.43	<5	0.19	28	<2	0.02	230	12	0.05	6	280	24	0.01	<5	1	<10	<5	18	<0.01	<5	4	<5	13	142
RACA	R5-012	479840	6672654	Chip	andesite talus	5		<0.2	0.75	<5	192	<1	<5	1.76	<1	10	20	10	5.40	<5	0.34	34	<2	0.12	975	<1	0.05	3	2020	15	<0.01	<5	7	<10	<5	48	<0.01	<5	16	<5	23	122
RACA	R5-013	479800	6672690	Chip	brown collor weathered andesite	5		<0.2	0.68	<5	690	1	<5	1.47	<1	12	16	16	5.32	<5	0.26	34	6	0.12	900	2	0.04	4	2140	18	0.02	<5	7	<10	<5	68	<0.01	<5	20	<5	26	142
RACA	R5-014	479771	6672729	Chip	andesite (N) and chert-conglomerate (S)	<5		0.2	0.34	5	108	<1	<5	0.02	<1	1	72	4	0.55	<5	0.27	14	<2	<0.01	50	1	<0.01	5	80	24	0.03	<5	<1	<10	<5	8	<0.01	<5	<2	<5	5	44
RACA	R5-017	479515	6672832	Chip	pyroclast (S)/ andesite (N)	5		<0.2	0.52	<5	122	1	<5	0.69	<1	3	38	8	2.18	<5	0.28	34	6	0.07	535	<1	0.04	1	460	18	<0.01	<5	3	<10	<5	22	<0.01	<5	10	<5	13	66
RACA	R5-018	479504	6672860	Chip	fractured conglomerate	<5		1.2	0.33	<5	274	<1	<5	0.07	16	4	76	30	2.29	<5	0.21	34	<2	0.02	1860	3	0.04	3	200	63	0.01	<5	1	<10	<5	10	<0.01	<5	4	<5	10	2168
RACA	R5-019	479512	6672872	Chip	conglomerate (S)/ pyroclast (N)	5		<0.2	0.48	<5	106	1	<5	1.21	<1	1	36	4	1.17	<5	0.29	32	<2	0.03	390	<1	0.03	1	320	27	<0.01	<5	1	<10	<5	44	<0.01	<5	2	<5	13	52
RACA	R5-020	479481	6672896	Chip	red porphyritic andesite, clasts feldspar, with limonite and hematite	5		<0.2	0.42	5	230	1	<5	0.55	<1	3	50	8	2.71	<5	0.25	28	<2	0.03	595	1	0.04	2	550	21	<0.01	<5	3	<10	<5	22	<0.01	<5	8	<5	14	94
RACA	R5-021	479463	6672908	Chip	red porphyritic andesite, clasts feldspar, with limonite and hematite fault strike 310-130 vertical, to east fault strike 120-289	5		<0.2	0.47	5	434	<1	<5	0.97	<1	5	30	6	4.20	<5	0.25	28	2	0.04	755	2	0.05	1	970	21	<0.01	<5	6	<10	<5	34	0.01	<5	16	<5	19	108
RACA	R5-022	479444	6672916	Chip		5		0.4	0.46	25	718	<1	<5	0.67	<1	5	26	22	4.19	<5	0.30	28	<2	0.02	770	3	0.05	1	1000	24	0.01	<5	6	<10	<5	30	0.02	<5	16	<5	17	116
RACA	R5-023	479430	6672927	Chip	rhyolite dyke	5		<0.2	0.46	<5	162	2	<5	0.08	<1	2	46	4	1.57	<5	0.25	28	<2	0.02	260	<1	0.04	2	180	21	<0.01	<5	1	<10	<5	8	<0.01	<5	2	<5	11	74
RACA	R5-024	479439	6672949	Chip	south: andesite; north: talus	10		<0.2	0.46	10	124	1	<5	0.88	<1	2	16	4	1.34	<5	0.30	26	<2	0.02	380	1	0.04	1	360	33	<0.01	<5	2	<10	<5	48	<0.01	<5	4	<5	12	60

Tagish Lake Gold Project
Surface Rock Sampling Records

Location	Sample_No	X	Y	Sample_Type	Rock_Type	Au (ppb)	Au (g/t)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
RACA	R5-025	479333	6672986	Chip	andesite	5		<0.2	0.42	5	90	<1	<5	1.15	<1	5	32	4	4.33	<5	0.25	30	<2	0.04	705	1	0.05	1	970	18	<0.01	<5	7	<10	<5	46	<0.01	<5	8	<5	16	110
RACA	R5-026	479303	6672996	Chip	rhyolite dyke	10		<0.2	0.97	<5	116	<1	<5	1.07	<1	5	26	8	4.59	<5	0.19	28	32	0.20	780	2	0.06	1	940	24	<0.01	<5	8	<10	<5	66	0.01	<5	14	<5	17	122
RACA	R5-027	479229	6672993	Chip	granite	10		<0.2	0.44	5	132	<1	<5	0.26	<1	2	40	8	1.92	<5	0.28	30	<2	0.02	440	<1	0.05	1	470	30	<0.01	<5	2	<10	<5	10	<0.01	<5	4	<5	13	84
RACA	R2-055	478884	6672166	Chip	Fe-oxidized RQFP	5		0.6	0.91	90	56	<1	10	0.02	<1	<1	40	112	3.93	<5	0.44	18	6	0.02	65	4	0.02	<1	120	12	0.04	<5	<1	<10	<5	2	<0.01	<5	<2	<5	2	168
RACA	R2-056	478885	6672160	Chip	Fe-oxidized RQFP	30		4.6	1.18	110	56	<1	25	0.01	<1	<1	28	348	4.48	<5	0.39	16	16	0.02	80	4	0.03	<1	80	15	0.05	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	272
RACA	R2-057	478889	6672156	Chip	Fe-oxidized RQFP	20		3.4	1.10	250	52	<1	15	<0.01	<1	<1	32	228	3.91	<5	0.40	18	10	0.02	90	4	0.02	<1	90	12	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	180
RACA	R2-058	478900	6672148	Chip	Fe-oxidized RQFP	10		2.8	1.12	15	90	<1	10	0.02	<1	<1	32	306	3.35	<5	0.44	16	12	0.03	155	3	0.03	<1	110	15	0.05	<5	<1	<10	<5	4	<0.01	<5	<2	<5	2	204
RACA	R2-059	478909	6672138	Chip	Fe-oxidized RQFP	<5		1.8	1.20	25	78	<1	5	0.01	<1	2	30	352	4.05	<5	0.39	12	14	0.03	260	7	0.04	<1	100	15	0.01	5	<1	<10	<5	2	<0.01	<5	<2	<5	3	476
RACA	R2-060	478911	6672142	Chip	Fe-oxidized RQFP	<5		1.2	0.83	10	64	<1	<5	0.01	<1	<1	26	376	2.59	<5	0.34	20	8	0.02	155	7	0.04	<1	80	9	0.01	<5	<1	<10	<5	4	<0.01	<5	<2	<5	4	188
RACA	R2-061	478910	6672133	Chip	Fe-oxidized RQFP	<5		2.8	1.32	355	76	<1	5	0.02	<1	2	40	396	4.51	<5	0.42	20	14	0.03	220	4	0.04	<1	100	12	0.02	<5	<1	<10	<5	2	<0.01	<5	<2	<5	3	402
RACA	R2-062	478914	6672126	Chip	Fe-oxidized RQFP	<5		6.4	1.04	1050	62	<1	15	0.02	<1	3	38	506	5.64	<5	0.42	16	10	0.01	350	3	0.03	<1	90	15	0.04	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	550
RACA	R2-063	478917	6672127	Chip	Fe-oxidized RQFP	<5		3.0	0.91	940	50	<1	10	<0.01	<1	3	38	314	5.03	<5	0.41	16	8	0.01	385	3	0.03	<1	80	9	0.03	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	598
RACA	R2-064	478917	6672124	Chip	Fe-oxidized RQFP	5		2.8	1.01	920	50	<1	15	<0.01	<1	3	44	326	3.55	<5	0.42	18	10	0.01	155	3	0.03	<1	70	15	0.03	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	3	336
RACA	R2-065	478926	6672129	Chip	Fe-oxidized RQFP	5		2.2	0.86	210	42	<1	15	<0.01	<1	<1	36	192	4.67	<5	0.41	16	4	<0.01	60	3	0.03	<1	80	15	0.07	<5	<1	<10	<5	<2	<0.01	<5	<2	<5	2	404
Note: All measuring units are ppm except indicated																																								

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 5: Soil Sampling Results

March 13, 2012

Tagish Lake Gold Project
2011 Soil Sampling Records

Location	Sample_No	X	Y	Sample Type	Au (ppb)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Ce	Co	Cr	Cu	Fe%	Ga	Ge	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Nb	Ni	P	Pb	Rb	S%	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti%	Tl	U	V	W	Y	Zn	Zr
Raca	R2-016	478862.0	6672171.0	Soil	30	1.2	0.99	320	74	<1	5	0.05	4		3	62	124	5.30			<5	0.33	24	8	0.08	560	19	0.020		4	310	39		0.17	5	1	<10	<5	10.0				<0.01		<5	10	<5	7	704	
Raca	R3-006	479603.2774	6671764.992	Soil	5	0.2	1.38	10	272	<1	<5	0.21	<1		11	104	62	2.70			<5	0.23	20	18	0.79	570	3	0.050		14	580	36		0.08	<5	4	<10	<5	36.0				0.030		<5	48	<5	6	246	
Raca	R3-007	479598.4619	6671774.51	Soil	5	0.4	1.26	10	226	<1	<5	0.15	<1		7	80	42	2.55			<5	0.24	20	18	0.80	555	3	0.040		12	630	30		0.09	<5	3	<10	<5	38.0				0.020		<5	46	<5	5	214	
Raca	R3-008	479590.282	6671785.647	Soil	<5	<0.2	1.40	10	250	<1	<5	0.18	<1		9	84	40	2.77			<5	0.27	20	18	0.85	495	3	0.050		15	810	30		0.12	<5	4	<10	<5	48.0				0.030		<5	50	<5	5	172	
Raca	R3-009	479582.9267	6671800.754	Soil	5	<0.2	1.24	5	372	1	<5	0.23	<1		10	58	32	2.74			<5	0.34	28	16	0.42	490	4	0.050		13	780	30		0.13	<5	4	<10	<5	46.0				0.040		<5	30	<5	10	164	
Raca	R3-011	479574.351	6671823.06	Soil	5	0.4	2.18	10	182	<1	<5	0.09	<1		11	82	86	>10			<5	0.33	18	14	1.18	285	4	0.170		27	2670	24		0.95	<5	8	<10	<5	192.0				0.160		<5	86	5	3	148	
Raca	R3-013	479556.004	6671858.882	Soil	5	<0.2	1.03	<5	548	<1	<5	0.42	<1		12	82	28	2.26			<5	0.30	24	16	0.39	640	1	0.030		12	510	24		0.05	<5	3	<10	<5	38.0				<0.01		<5	28	<5	10	136	
Raca	R3-018	479444.7428	6671962.731	Soil	35	<0.2	0.44	10	110	<1	5	0.06	<1		<1	34	20	4.62			<5	0.84	16	4	0.03	25	24	0.050		<1	330	57		1.49	<5	1	<10	<5	62.0				<0.01		<5	16	<5	3	12	
Raca	R3-037	479418.00	6671878.00	Soil	5	0.2	0.46	10	106	<1	10	0.02	<1		<1	32	12	5.44			<5	0.78	20	4	0.02	50	10	0.200		1	430	54		1.58	<5	2	<10	<5	110.0				<0.01		<5	12	<5	2	28	
Raca	R3-042	479449.00	6672057.00	Soil	30	<0.2	0.61	15	254	<1	5	0.06	<1		<1	48	6	2.17			<5	0.29	16	4	0.22	110	4	0.040		1	320	21		0.37	<5	1	<10	<5	48.0				<0.01		<5	18	<5	4	24	
Raca	R3-050	479414.00	6672308.00	Soil	40	<0.2	0.60	5	258	<1	<5	0.10	<1		<1	78	16	1.19			<5	0.28	20	<2	0.07	20	46	0.040		2	330	69		0.35	<5	1	<10	<5	62.0				<0.01		<5	8	<5	2	10	
Raca	R3-053	479128.00	6672391.00	Soil	10	1.0	0.63	10	240	<1	<5	0.51	<1		6	72	16	1.33			<5	0.29	24	6	0.22	1250	4	0.020		6	480	63		0.03	<5	1	<10	<5	14.0				<0.01		<5	6	<5	10	156	
Raca	R3-054	479120.00	6672399.00	Soil	20	1.6	0.64	10	508	<1	<5	0.33	<1		8	78	24	1.46			<5	0.26	26	4	0.24	1740	4	0.020		7	430	114		0.05	<5	1	<10	<5	18.0				<0.01		<5	8	<5	11	164	
Raca	R3-055	479116.00	6672409.00	Soil	45	2.0	0.56	15	504	<1	<5	0.26	2		7	62	26	1.48			<5	0.28	26	4	0.15	1755	4	0.020		6	420	171		0.09	<5	2	<10	<5	16.0				<0.01		<5	8	<5	11	212	
Raca	R3-056	479109.00	6672419.00	Soil	95	3.0	0.57	20	558	<1	<5	0.24	2		7	60	30	1.66			<5	0.30	26	4	0.11	1880	4	0.020		6	430	252		0.11	<5	2	<10	<5	16.0				<0.01		<5	8	<5	13	244	
Raca	R3-057	479103.00	6672424.00	Soil	80	2.8	0.44	25	566	<1	<5	0.17	2		6	64	20	1.54			<5	0.27	24	<2	0.06	1555	4	0.020		5	420	171		0.12	<5	2	<10	<5	16.0				<0.01		<5	6	<5	11	226	
Raca	R3-058	479092.00	6672429.00	Soil	165	5.0	0.53	40	366	<1	<5	0.09	5		6	66	18	1.66			<5	0.30	26	4	0.07	2785	8	0.020		5	360	363		0.07	<5	2	<10	<5	14.0				<0.01		<5	4	<5	13	506	
Raca	R3-059	479078.00	6672432.00	Soil	310	4.4	0.52	50	238	<1	<5	0.14	5		6	78	14	1.99			<5	0.30	26	4	0.09	2200	8	0.030		6	420	183		0.15	<5	2	<10	<5	20.0				<0.01		<5	6	<5	13	376	
Raca	R3-061	479067.00	6672435.00	Soil	250	3.8	0.45	15	148	<1	<5	0.09	6		5	90	18	1.31			<5	0.26	20	2	0.07	1815	5	0.020		5	320	231		0.08	<5	1	<10	<5	8.0				<0.01		<5	4	<5	10	466	
Raca	R3-062	479055.00	6672438.00	Soil	235	3.2	0.55	20	94	<1	<5	0.11	7		5	64	20	1.42			<5	0.29	20	4	0.11	2320	6	0.020		5	320	258		0.08	<5	1	<10	<5	10.0				<0.01		<5	6	<5	12	584	
Raca	R3-065	479065.00	6672465.00	Soil	50	2.6	0.42	55	270	<1	<5	0.30	<1		5	64	10	2.68			<5	0.35	26	2	0.07	1255	10	0.060		6	610	39		0.34	<5	2	<10	<5	50.0				<0.01		<5	6	<5	8	66	
Raca	R3-066	479057.00	6672471.00	Soil	20	3.0	0.53	10	318	1	<5	0.42	<1		8	48	20	1.48			<5	0.29	22	4	0.09	1885	4	0.020		7	400	36		0.10	<5	2	<10	<5	16.0				<0.01		<5	6	<5	12	156	
Raca	R3-067	479046.00	6672473.00	Soil	20	2.4	0.52	10	318	<1	<5	0.47	<1		7	66	18	1.46			<5	0.30	22	4	0.09	1710	4	0.020		7	430	33		0.10	<5	2	<10	<5	18.0				<0.01		<5	6	<5	11	142	
Raca	R4-025	479523.0	6672496.0	Soil	45	0.2	0.69	<5	518	<1	<5	0.03	<1		2	62	26	1.48			<5	0.18	26	4	0.31	400	15	0.050		3	270	30		0.24	<5	2	<10	<5	18.0				<0.01		<5	18	<5	5	60	
Raca	R5-016	479731	6672753	Soil	45	0.2	1.68	10	516	<1	<5	0.02	<1		1	72	28	4.46			<5	0.31	22	8	0.76	460	12	0.110		4	570	36		0.54	<5	4	<10	<5	56.0				<0.01		<5	64	<5	3	60	
Carbon hill	CB04-001	484614.2	6670618.4	Soil	4	1.0	0.45	19.3	727.0	1.0	0.48	0.48	0.40	53.4	8.4	6.0	25.9	2.39	2.2	1.8	555	0.11	28.0	3.4	0.18	1035	1.59	0.103	0.14	8.4	846	128.9	6.4	0.18	7.20	3.2	0.9	0.6	34.0	<0.05	0.06	8.1	0.004	0.08	2.1	22	0.5	18.2	80.4	2.74
Carbon hill	CB04-003	484577.0	6670602.2	Soil	5	0.3	0.80	55.2	986.0	1.2	0.66	1.33	0.35	37.8	20.2	8.0	54.1	5.45	3.0	8.6	1380	0.14	18.5	4.7	0.32	1938	3.20	0.089	0.12	14.6	1081	44.5	6.3	0.14	17.32	6.0	0.9	0.2	54.5	<0.05	0.12	2.2	0.003	0.04	1.4	56	<0.1	20.5	79.5	2.42
Carbon hill	CB04-005	484544.5	6670582.4	Soil	8	0.5	0.70	11.0	537.0	0.8	2.20	0.97	0.26	19.2	9.6	7.5	35.1	3.04	2.2	4.9	420	0.08	10.5	3.8	0.23	740	5.70	0.050	0.14	13.1	905	31.3	4.3	0.18	8.26	2.8	0.7	0.2	41.5	<0.05	0.16	1.7	0.001	0.04	1.3	28	<0.1	11.4	51.7	1.85
Carbon hill	CB04-007	484498.6	6670568.7	Soil	6	0.4	0.61	8.2	475.5	1.0	1.56	1.54	0.83	19.5	8.2	6.0	33.3	2.07	2.1	3.8	265	0.09	9.5	4.4	0.28	803	5.44	0.052	0.18	6.1	988	32.5	5.0	0.22	6.18	1.9	0.5	0.1	59.0	<0.05	0.14	1.7	0.003	0.02	1.4	24	<0.1	7.2	86.3	1.43
Carbon hill	CB04-009	484472.1	6670544.5	Soil	9	0.9	1.42	12.4	116.0	1.0	5.82	0.61	0.71	61.6	16.1	13.5	75.8	5.18	5.1	9.0	160	0.16	27.0	10.6	0.54	1514	10.11	0.065	0.08	10.5	941	77.5	7.3	0.42	5.08	7.2	1.3	0.4	59.5	<0.05	0.44	7.2	0.001	0.06	4.7	46	<0.1	24.0	89.5	1.64
Carbon hill	CB04-011	484431.3	6670535.6	Soil	7	0.4	1.31	10.0	514.0	1.1	0.84	1.42	0.42	38.7	14.5	16.5	48.9	3.79	4.1	6.4	140	0.11	18.5	9.4	0.55	1632	8.70	0.053	0.20	15.0	973	59.2	5.8	0.22	4.74	4.1	0.9	0.3	46.5	<0.05	0.20	2.2	0.003	0.04	1.8	46	<0.1	14.4	72.5	2.67
Carbon hill	CB04-013	484399.7	6670510.9	Soil	6	0.4	1.50	6.3	570.5	2.0	0.92	0.49	6.17	139.1	39.8	8.5	69.0	5.77	7.4	11.2	310	0.08	46.0	7.3	0.68	1722	21.11	0.048	<0.02	10.2	761	98.0	4.4	0.10	1.38	11.4	2.3	0.2	23.5	<0.05	0.18	13.3	0.001	0.04	8.4	42	<0.1	59.8	364.2	5.82
Carbon hill	CB04-015	484363.0	6670491.1	Soil	6	0.5	2.47	10.0	313.0	1.6	1.78	0.67	0.54	44.6	18.4	11.5	68.5	4.55	6.8	7.4	100	0.11	17.0	11.9	0.73	1643	11.87	0.056	0.42	8.7	1033	55.6	6.9	0.18	2.92	4.3	0.9	0.3	70.0	<0.05	0.34	5.4	0.006	0.06	3.3	52	<0.1	14.1	102.2	1.67
Carbon hill	CB04-017	484336.1	6670467.2	Soil	6	0.6	2.53	11.3	317.0	1.4	1.66	0.45	0.31	31.3	19.9	13.0	67.8	5.13	6.9	7.7	70	0.10	13.5	15.1	0.80	1551	12.64	0.055	0.42	8.4	1029	63.5	8.2	0.18	2.28	3.1	0.8	0.4	59.5	<0.05	0.36	3.5	0.006	0.06	2.7	68	<0.1	8.1	99.8	0.83
Carbon hill	CB04-019	484329.8	6670421.3	Soil	10	0.5	0.73	6.7	446.0	<0.1	1.26	2.25	3.08	21.9	9.6	6.0	38.6	2.54	2.7	4.5	125	0.21	10.5	5.0	0.39	978	6.81	0.099	0.22	4.3	1208	54.1	5.9	0.40	1.24	1.6	1.1	0.2	92.5	<0.05	0.36	2.0	0.010	<0.02	1.6	24	<0.1	6.8	198.4	1.15
Carbon hill	CB04-021	484314.4	6670385.0	Soil	6	0.5	1.34	7.5	242.5	1.2	1.54	0.23	0.47	34.0	11.6	10.0	25.1	4.28	4.4	6.6	65	0.09	15.5	6.9	0.36	1383	13.14	0.057	0.20	5.9	779	74.5	6.1	0.16	1.68	2.2	1.1	0.2	40.5	<0.05	0.32	3.6	0.004	0.04	2.3	34	<0.1	8.4	87.3	0.17
Carbon hill	CB04-023	484276.2	6670370.0	Soil	5	0.4	1.18	7.5	309.0	1.3	1.86	0.32	2.38	33.9	11.3	10.0	37.3	4.10	4.2	6.2	105	0.12	15.0	5.9	0.37	1268	15.22	0.055	0.26	6.5	829	81.4	6.5	0.24	2.32	1.9	1.0	0.3	55.0	<0.05	0.34	2.4	0.004	0.04	2.3	32	<0.1	8.4	124.2	0.28
Carbon hill	CB04-025	484259.3	6670372.8	Soil	9	0.3	1.47	5.9	354.5	1.8	1.02	0.49	1.45	122.5	19.1	13.0	25.2	4.05	6.7	6.6	40	0.08	21.0	6.8	0.43	2680	16.26	0.047	0.16	12.9	766	91.8	5.1	0.10	0.76	2.8	1.2	0.2	58.0	<0.05	0.24	7.4	0.003	0.04	3.7	22	<0.1	16.8	124.8	0.31
Carbon hill	CB04-027	484228.0	6670369.6	Soil	11	0.8	2.98	9.8	113.0	1.4	2.08	1.40	0.52	24.3	11.9	8.5	42.7	6.45	8.7	9.6	60	0.07	12.5	10.5	0.67	1131	61.83	0.052	0.52	7.3	957	177.6	4.5	0.14	1.24	2.1	2.2	0.3	118.0	<0.05	0.96	8.5	0.014	0.04	4.5	26	<0.1	13.6	167.6	1.61
Carbon hill	CB04-029	484190.6	6670385.1	Soil	7	0.6	1.62	7.2	183.0	1.0	1.62	0.43	0.72	38.6	16.1	10.5	49.7	4.87	4.9	7.5	95	0.15	17.5	7.7	0.50	1445	25.81	0.063	0.24	8.1	1039	72.6	6.8	0.30	2.68	3.7	1.4	0.2	77.5	<0.05	0.34	5.1	0.011	0.06	3.3	46	<0.1	11.9	117.6	0.58
Carbon hill	CB04-031	484154.6	6670406.0	Soil	39	0.8	1.17	7.7	140.5	0.8	2.38	0.30	0.93	44.1	13.3	9.0	57.7	4.73	4.2	7.6	320	0.15	20.5	5.7	0.30	1711	34.78	0.061	0.16	7.4	905	94.2	7.1	0.32	3.26	3.1	1.4	0.2	56.5	<0.05	0.32	5.8	0.003	0.06	3.9	30	<0.1	13.6	122.9	0.53
Carbon hill	CB04-033	484104.3	6670399.9	Soil	6	0.6	1.30	7.1	214.0	1.2	1.94	0.20	0.58	31.2	9.8	9.5	53.8	4.27	4.3	6.3	90	0.11	15.0	4.9	0.28	1227	23.49	0.055	0.26	6.2	802	73.6	7.0	0.24	3.02	2.3	1.0	0.2	54.0	<0.05	0.30	4.2	0.004	0.06	2.6	32	<0.1	7.1	100.0	0.39
Carbon hill	CB04-035	484061.7	6670401.5	Soil	5	0.5	1.24	6.2	343.5	1.3	1.68	0.39	0.63	32.1	11.9	8.5	46.2	3.64	4.2	5.5	65	0.12	14.5	5.4	0.26	1533	19.44	0.055	0.28	6.2	720	72.6	6.5	0.20	2.54	2.2	0.7	0.3	67.5	<0.05	0.24	4.2	0.004	0.06	2.4	30	<0.1	7.7	94.3	0.34
Carbon hill	CB04-037	484022.3	6670397.4	Soil	4	0.6	1.35	6.6	344.0	1.2	1.96	0.49	0.67	26.3	8.8	9.5	54.4	3.55	4.3	5.5	105	0.12	12.5	6.6	0.29	1330	20.17	0.063	0.34	5.9	865	80.7	7.5	0.26	2.62	1.4	0.7	0.3	74.0	<0.05	0.22	1.4	0.004	0.04	2.1	30	<0.1	5.9	109.0	0.42
Carbon hill	CB04-039	483981.5	6670402.8	Soil	13	0.3	1.84	5.6	220.5	1.1	0.70	0.46	0.26	23.3	6.6	10.5	27.7	2.89	5.3	4.4	50	0.08	11.0	7.0	0.29	558	5.89	0.053	0.54	5.9	412	39.8	7.1	0.10	2.12	1.8	0.4	0.3	57.5	<0.05	0.14	3.4	0.005	0.06	1.6	32	<0.1	4.3	57.9	0.31
Carbon hill	CB04-041	483936.6	6670398.8	Soil	6	0.3	1.58	4.9	429.0	1.1	0.84	0.60	0.43	22.1	8.7	9.5	39.4	2.90	4.5	4.4	60	0.11	9.5	6.8	0.31	1353	7.09	0.057	0.40	5.9	789	64.1	7.9	0.18	1.80	1.2	0.5	0.3	75.5	<0.05	0.14	1.7	0.004	0.04	1.5	28	<0.1	4.7	86.2	0.57
Carbon hill	CB04-043	483887.5	6670395.0	Soil	6	0.5	1.44	5.7	364.5	1.5	0.86	0.51	0.30	25.4	10.7	9.0	41.6	3.19	4.5	4.9	275	0.13	11.0	7.5	0.30	1899	7.40	0.056	0.34	5.9	809	69.9	8.1	0.22	2.02	1.4	0.6	0.2	70.0	<0.05	0.18	2.0	0.004	0.04	2.0	28	0.2	5.1	74.3	0.71
Carbon hill	CB05-001	483985.0	6670308.2	Soil	4	0.5	1.67	5.3	288.5	0.9	1.02	0.44	0.37	24.5	10.7	10.5	31.1	3.42	5.5	5.1	75	0.13	10.0	8.4	0.35	1340	9.03	0.055	0.60	6.5	707	68.6	8.5	0.18	1.48	1.4	0.6	0.4	70.5	<0.05	0.22	1.7	0.006	0.04	1.6	36	<0.1	5.0	81.4	0.19
Carbon hill	CB05-003	484026.7	6670308.6	Soil	4	0.5	1.71	6.0	385.5	1.4	1.20	0.50	0.42	35.8	9.8	11.5	39.3	3.29	5.2	5.2	45	0.11	15.0	7.4	0.40	1244	10.20	0.053	0.28	7.9	756	66.6	7.4	0.12	1.68	2.0	0.7	0.4	69.5	<0.05	0.20	2.9	0.003	0.04	2.0	34	<0.1	8.0	92.9	0.62
Carbon hill	CB05-005	484071.0	6670316.3	Soil	6	0.6	1.80	6.2	321.5	0.5	1.58	0.76	0.40	29.2	11.0	10.5	48.3	3.31	4.8	5.1	55	0.11	13.5	5.9	0.35	1219	15.45	0.059	0.34	7.1	761	64.9	7.0	0.20	2.12	1.8	0.7	0.3	88.5	<0.05	0.18	2.3	0.006	0.04	2.1	32	<0.1	7.4	82.7	0.41
Carbon hill	CB05-007	484112.8	6670309.1	Soil	4	0.6	1.11	5.9	293.5	0.9	1.62	0.29	1.00	23.6	7.5	9.0	42.0	3.31	3.9	4.8	100	0.11	11.0	4.9	0.28	1041	16.86	0.056	0.28	5.5	818	73.5	7.2	0.22	2.26	1.3	0.6	0.3	51.5	<0.05	0.22	1.5	0.004	0.04	2.0	30	<0.1	5.1	102.0	0.37
Carbon hill	CB05-009	484146.5	6670306.3	Soil	5	0.5	1.43	5.9	423.0	1.2	1.48	0.44	0.81	25.0	8.6	9.0	32.4	3.46	4.4	5.1	95	0.12	11.0	6.3	0.28	1290	11.81	0.055	0.48	6.0	809	70.0	8.0	0.22	2.14	1.3	0.7	0.3	69.0	<0.05	0.22	1.5	0.005	0.04	1.8	32	<0.1	5.7	104.9	0.27
Carbon hill	CB05-011	484185.5	6670293.7	Soil	4	0.5	1.19	5.3	324.0	1.3	1.26	0.33	0.58	23.6	9.2	8.5	30.0	3.42	4.0	5.0	100	0.10	11.0	4.9	0.27	1153	13.48	0.060	0.28	5.1	972	63.3	7.2	0.24	1.86	0.9	0.7	0.3	65.0	<0.05	0.24	0.8	0.005	0.04	1.9	32	<0.1	5.1	94.9	0.17
Carbon hill	CB05-013	484223.4	6670283.0	Soil	6	0.4	1.50	7.0	315.0	0.7	1.18	0.31	0.77	33.1	10.3	9.5	30.6	4.02	4.8	6.2	85	0.12	15.5	8.1	0.36	1370	11.71	0.060	0.30	6.4	936	70.5	7.6	0.24	1.88	1.3	0.8	0.3	56.5	<0.05	0.22	1.1	0.005	0.04	2.2	36	<0.1	8.6	108.7	0.13
Carbon hill	CB05-015	484265.3	6670280.1	Soil	5	0.7	0.95	5.1	370.5	<0.1	0.84	0.48	1.87	23.8	8.6	7.0	23.3	2.69	3.5	4.4	90	0.12	11.0	4.6	0.31	1083	9.21	0.099	0.24	4.4	700	57.9	6.7	0.20	1.64	1.2	0.6	0.2	55.0	<0.05	0.18	0.8	0.010	<0.02	1.4	32	<0.1	5.7	101.1	0.06
Carbon hill	CB05-017	484301.3	6670298.1	Soil	4	0.4	1.66	7.0	432.5	1.0	1.28	0.55	1.50	33.3	13.2	11.0	43.1	3.79	4.9	5.7	65	0.11	14.0	9.0	0.51	1528	10.15	0.057	0.30	7.1	960	67.8	6.4	0.16	1.80	2.6	0.8	0.3	65.5	<0.05	0.26	3.1	0.005	0.04	2.3	40	<0.1	7.7	147.1	0.72
Carbon hill	CB05-019	484330.9	6670318.3	Soil	5	0.4	1.64	6.5	199.5	1.1	1.00	0.26	0.29	36.1	11.0	10.0	29.5	4.04	5.2	6.1	55	0.08	16.5	7.1	0.40	1010	11.02	0.058	0.30	6.8	893	59.1	6.4	0.14	1.44	2.2	1.0	0.3	40.5	<0.05	0.30	2.7	0.006	0.04	3.9	38	<0.1	11.2	77.9	0.48
Carbon hill	CB05-021	484381.7	6670340.7	Soil	13	0.5	2.08	11.1	132.5	0.4	0.84	0.58	0.75	29.7	32.0	14.5	63.3	5.22	6.1	7.4	35	0.07	14.0	13.9	0.75	1348	11.32	0.059	0.38	9.6	812	66.1	3.8	0.14	0.86	5.0	1.8	0.3	94.0	<0.05	0.56	12.4	0.044	0.02	6.7	72	<0.1	13.5	146.4	0.86
Carbon hill	CB05-023	484416.7	6670363.2	Soil	5	0.6	2.09	10.1	563.0	1.4	0.86	1.22	1.24	41.3	21.2	10.5	65.9	4.52	6.3	7.1	80	0.17	17.0	11.3	0.82	2092	9.56	0.057	0.40	7.7	1182	71.5	4.1	0.18	1.12	4.6	1.2	0.3	113.5	<0.05	0.48	4.5	0.012	0.02	4.3	58	<0.1	18.9	121.6	0.82
Carbon hill	CB05-025	484441.2	6670392.6	Soil	3	0.3	1.67	9.4	269.0	0.4	1.14	0.17	0.21	25.3	12.8	11.5	44.1	4.25	5.2	6.4	60	0.09	11.5	8.9	0.55	984	10.18	0.053	0.28	6.7	675	55.8	8.3	0.16	2.22	2.3	0.7	0.3	32.0	<0.05	0.32	3.8	0.004	0.06	1.

Tagish Lake Gold Project
2011 Soil Sampling Records

Location	Sample_No	X	Y	Sample Type	Au (ppb)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Ce	Co	Cr	Cu	Fe%	Ga	Ge	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Nb	Ni	P	Pb	Rb	S%	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti%	Tl	U	V	W	Y	Zn	Zr
Carbon hill	CB07-011	484630.1	6670319.2	Soil	2	0.2	1.11	5.2	193.5	0.3	0.32	0.26	0.53	17.5	6.9	15.0	18.1	2.40	4.1	3.7	70	0.06	7.5	9.1	0.38	537	2.58	0.051	0.44	8.0	580	20.8	6.2	0.10	0.84	1.2	0.3	0.3	30.0	<0.05	0.08	0.7	0.007	0.04	1.0	46	<0.1	3.2	49.7	0.15
Carbon hill	CB07-013	484670.7	6670317.2	Soil	14	0.2	1.60	6.5	204.5	0.6	0.42	0.34	0.19	19.0	8.1	19.0	18.6	3.25	5.5	4.9	55	0.08	8.5	12.1	0.50	553	3.16	0.049	0.54	10.0	661	22.8	8.4	0.10	0.86	1.9	0.3	0.4	43.0	<0.05	0.10	1.1	0.011	0.04	1.1	56	<0.1	3.6	59.4	0.13
Carbon hill	CB07-015	484710.4	6670315.6	Soil	10	0.2	1.58	7.4	92.5	0.3	0.24	0.13	0.11	20.0	7.8	17.0	15.1	3.09	4.8	4.7	35	0.05	8.5	10.0	0.46	506	2.11	0.047	0.42	8.5	460	16.8	6.1	0.06	0.72	2.1	0.3	0.3	22.5	<0.05	0.10	1.7	0.010	0.04	1.1	54	<0.1	4.2	46.8	0.10
Carbon hill	CB08-001	484040.0	6670221.0	Soil	4	0.2	2.00	4.1	207.0	0.8	0.50	0.38	0.30	19.0	6.8	41.0	23.0	2.75	5.6	4.2	40	0.07	8.5	9.4	0.42	482	2.36	0.049	0.68	14.1	748	29.1	5.8	0.08	0.42	1.3	0.4	0.3	53.0	<0.05	0.12	0.8	0.010	0.04	1.3	44	<0.1	4.9	60.5	0.28
Carbon hill	CB08-003	484078.0	6670222.0	Soil	5	0.3	1.57	5.4	207.5	0.3	0.78	0.23	0.33	18.1	8.0	117.0	48.9	2.93	5.4	4.5	50	0.08	8.5	6.6	0.29	733	6.03	0.053	0.50	61.6	583	41.2	8.7	0.12	1.06	1.3	0.4	0.4	50.0	<0.05	0.12	1.2	0.004	0.06	1.3	42	<0.1	3.8	71.6	0.14
Carbon hill	CB08-005	484119.0	6670222.0	Soil	4	0.4	2.25	4.5	254.0	0.7	0.46	0.34	0.31	15.8	9.5	135.0	55.6	3.30	6.6	4.7	35	0.05	7.0	10.7	0.51	677	3.46	0.048	0.70	72.9	591	31.4	6.0	0.10	0.58	2.3	0.3	0.4	61.5	<0.05	0.10	1.3	0.017	0.06	1.5	62	<0.1	3.9	77.7	0.31
Carbon hill	CB08-007	484160.0	6670220.0	Soil	5	0.3	1.85	5.4	216.0	1.5	0.72	0.33	0.62	20.3	8.8	50.0	29.2	3.75	5.9	5.3	40	0.10	8.5	8.9	0.44	953	4.97	0.052	0.50	18.5	629	44.9	8.8	0.14	0.84	2.1	0.4	0.4	73.0	<0.05	0.18	2.2	0.007	0.04	1.5	50	<0.1	4.1	129.7	0.21
Carbon hill	CB08-009	484200.0	6670220.0	Soil	4	0.6	1.48	5.3	134.5	0.5	0.42	0.18	0.39	19.2	8.3	141.0	43.4	3.20	4.9	4.9	35	0.06	8.0	9.7	0.37	480	3.49	0.052	0.34	88.0	593	29.5	5.4	0.10	0.70	1.1	0.3	0.4	42.0	<0.05	0.10	0.5	0.005	0.04	1.2	48	<0.1	3.9	74.2	0.09
Carbon hill	CB08-011	484240.0	6670220.0	Soil	5	0.2	1.18	5.5	222.0	0.6	0.64	0.22	0.43	26.9	8.3	48.0	27.5	2.83	4.2	5.0	60	0.09	12.0	6.0	0.26	1154	6.51	0.051	0.28	24.0	672	45.9	6.1	0.14	0.84	1.8	0.5	0.3	36.0	<0.05	0.16	2.3	0.002	0.04	1.6	32	<0.1	6.7	77.4	0.15
Carbon hill	CB08-013	484281.0	6670220.0	Soil	3	0.4	1.09	4.9	66.0	0.9	0.80	0.43	0.57	24.7	8.3	60.0	31.7	2.66	4.3	4.6	70	0.12	11.5	5.3	0.29	1217	7.61	0.055	0.36	37.2	996	40.4	7.9	0.18	1.28	1.4	0.5	0.3	60.5	<0.05	0.14	1.1	0.005	0.04	1.6	34	<0.1	6.5	96.5	0.24
Carbon hill	CB08-015	484322.0	6670221.0	Soil	5	0.8	2.29	8.1	144.0	1.8	1.66	0.81	3.58	57.1	17.9	19.5	45.9	4.95	8.7	2.7	210	0.26	30.0	11.3	0.49	2786	13.99	0.127	1.16	12.1	2293	87.1	13.2	0.38	2.48	2.9	1.3	0.7	133.5	<0.05	0.38	3.2	0.006	0.14	3.2	62	0.6	13.9	184.4	1.46
Carbon hill	CB08-017	484364.0	6670219.0	Soil	12	0.4	1.09	5.0	193.0	0.6	0.72	0.21	0.39	16.1	6.5	41.0	24.2	2.85	4.1	4.3	60	0.08	8.0	3.6	0.18	925	7.15	0.053	0.36	17.0	664	41.1	8.0	0.14	0.92	1.1	0.3	0.4	38.0	<0.05	0.14	1.1	0.002	0.06	1.2	34	<0.1	3.1	50.8	0.08
Carbon hill	CB08-019	484400.0	6670221.0	Soil	3	0.2	0.90	4.5	146.5	0.4	0.66	0.39	0.58	14.4	8.8	24.0	20.1	2.38	3.9	3.8	65	0.09	6.5	2.9	0.20	1235	6.44	0.048	0.32	14.0	999	37.3	6.1	0.16	1.12	0.6	0.3	0.3	57.0	<0.05	0.16	0.4	0.003	0.04	1.2	32	<0.1	2.7	56.7	0.07
Carbon hill	CB08-021	484441.0	6670221.0	Soil	4	0.2	0.93	3.9	288.5	0.4	<0.02	0.29	0.58	19.7	7.2	9.0	42.7	2.13	3.8	1.0	60	0.18	10.0	4.8	0.24	1140	4.90	0.072	0.28	5.3	795	37.3	12.0	0.12	0.70	0.3	0.4	0.3	47.5	<0.05	0.20	<0.1	0.010	0.08	1.1	28	0.6	5.0	60.5	0.30
Carbon hill	CB08-023	484479.0	6670224.0	Soil	2	0.1	1.12	3.8	113.5	0.3	0.20	0.21	0.26	14.9	5.5	34.0	16.9	2.16	4.0	3.4	35	0.04	7.0	7.7	0.38	292	1.76	0.046	0.34	14.6	493	13.4	4.2	0.06	0.48	1.3	0.2	0.3	24.5	<0.05	0.08	0.7	0.008	<0.02	1.0	46	<0.1	3.7	40.6	0.04
Carbon hill	CB08-025	484522.0	6670222.0	Soil	4	0.3	1.49	4.5	238.0	0.9	0.64	0.32	0.19	15.9	5.7	28.5	22.1	2.50	4.4	4.1	55	0.06	8.0	3.9	0.24	599	6.13	0.048	0.46	12.5	1141	33.2	6.6	0.16	0.88	0.9	0.4	0.4	41.5	<0.05	0.14	0.7	0.003	0.08	1.6	36	<0.1	4.3	46.5	0.15
Carbon hill	CB08-027	484559.0	6670217.0	Soil	5	0.2	1.11	5.0	311.5	<0.1	0.46	0.60	0.44	15.3	7.5	49.5	24.0	2.43	5.2	3.7	70	0.10	7.0	5.4	0.29	921	3.80	0.086	0.30	29.2	1175	27.0	13.5	0.16	0.86	0.7	0.2	0.5	58.5	<0.05	0.08	0.2	0.006	0.02	1.1	46	<0.1	3.8	48.3	<0.01
Carbon hill	CB08-029	484602.0	6670221.0	Soil	3	0.2	1.38	4.5	290.0	0.4	0.46	0.54	0.76	15.7	8.7	24.0	20.6	2.40	4.8	4.1	85	0.08	7.0	5.4	0.34	1501	3.57	0.050	0.42	13.8	1142	29.1	12.4	0.14	0.76	0.9	0.3	0.4	68.0	<0.05	0.10	0.5	0.005	0.04	1.1	42	<0.1	3.8	67.8	0.13
Carbon hill	CB08-031	484641.0	6670221.0	Soil	5	0.4	1.05	8.4	234.5	0.6	0.38	0.19	0.28	25.4	8.2	27.0	20.7	3.44	3.6	5.1	95	0.05	10.5	6.5	0.32	740	3.65	0.045	0.18	16.4	690	30.8	5.1	0.06	2.34	2.2	0.5	0.2	19.0	<0.05	0.20	1.6	0.002	0.04	1.5	52	<0.1	6.9	79.1	0.02
Carbon hill	CB08-033	484682.0	6670219.0	Soil	3	0.2	1.62	6.0	158.5	0.3	0.30	0.28	0.46	23.1	8.1	28.0	23.2	2.85	5.2	4.3	65	0.08	8.5	10.3	0.50	937	2.15	0.050	0.36	15.8	960	33.4	8.8	0.10	0.66	0.8	0.3	0.4	30.5	<0.05	0.10	0.4	0.005	0.04	1.1	46	<0.1	4.5	65.3	0.07
Carbon hill	CB08-035	484719.0	6670217.0	Soil	3	0.3	1.26	6.3	160.0	0.7	0.38	0.24	0.21	31.3	9.0	17.5	19.1	2.10	4.8	1.1	70	0.06	14.0	14.7	0.55	730	1.89	0.046	0.50	9.3	742	26.7	6.9	0.08	0.58	0.8	0.3	0.4	23.5	<0.05	0.16	0.7	0.007	0.08	1.4	48	<0.1	6.6	60.2	0.41
Carbon hill	CB08-037	484758.0	6670216.0	Soil	1	0.5	1.01	4.9	236.0	0.3	0.34	0.40	0.31	18.6	7.7	14.5	15.1	2.06	4.3	0.8	85	0.13	8.5	9.5	0.38	678	1.99	0.048	0.66	7.7	819	23.1	10.9	0.10	0.68	0.7	0.2	0.4	37.0	<0.05	0.12	0.4	0.008	0.06	1.2	46	<0.1	3.8	55.7	0.51
Carbon hill	CB09-001	484766.0	6670117.0	Soil	3	0.1	1.14	4.7	146.0	0.4	0.28	0.30	0.18	22.2	7.4	18.0	23.9	2.27	4.2	0.8	30	0.05	9.0	13.2	0.54	447	1.35	0.047	0.70	9.9	359	22.1	4.5	0.04	0.54	1.7	0.2	0.3	49.5	<0.05	0.10	2.5	0.018	0.06	1.1	46	<0.1	3.7	56.8	0.54
Carbon hill	CB09-003	484726.0	6670116.0	Soil	4	0.1	1.34	4.6	103.0	0.5	0.26	0.21	0.20	26.2	7.3	21.0	28.6	2.07	4.3	0.9	35	0.05	12.0	12.4	0.55	411	1.11	0.047	0.76	10.9	367	23.3	5.4	0.04	0.44	1.7	0.2	0.3	32.0	<0.05	0.08	1.9	0.024	0.08	1.3	48	<0.1	4.6	61.1	0.58
Carbon hill	CB09-005	484688.0	6670117.0	Soil	3	0.1	1.44	4.2	93.5	0.4	0.26	0.19	0.17	24.4	7.7	21.5	24.0	2.51	4.6	0.8	30	0.05	11.0	12.9	0.59	422	1.21	0.050	0.82	10.7	374	22.4	5.3	0.04	0.42	1.9	0.2	0.3	30.5	<0.05	0.10	3.1	0.026	0.06	1.3	52	<0.1	4.0	61.4	0.59
Carbon hill	CB09-007	484649.0	6670117.0	Soil	8	0.2	1.10	3.6	122.5	0.6	0.26	0.27	0.18	26.5	6.9	17.5	16.8	2.15	4.1	0.9	25	0.04	12.0	10.9	0.53	476	0.99	0.047	0.48	8.1	670	19.6	3.3	0.06	0.38	1.3	0.2	0.3	28.0	<0.05	0.10	1.2	0.014	0.04	1.5	46	<0.1	5.0	47.3	0.45
Carbon hill	CB09-009	484610.0	6670116.0	Soil	6	0.2	1.46	5.0	247.0	0.5	0.56	0.28	0.44	20.0	8.6	17.0	23.6	2.18	5.7	0.9	85	0.08	9.5	11.6	0.47	959	2.63	0.049	0.74	8.4	1078	36.2	13.5	0.14	0.66	0.5	0.3	0.4	45.0	<0.05	0.12	0.4	0.006	0.08	1.6	48	<0.1	4.7	97.3	0.42
Carbon hill	CB09-011	484571.0	6670119.0	Soil	1	0.2	1.15	4.7	192.5	0.5	0.34	0.44	0.89	21.7	7.2	18.0	18.8	2.27	4.3	0.9	75	0.08	10.0	8.5	0.44	578	1.60	0.048	0.56	8.8	837	23.2	8.2	0.12	0.50	0.4	0.2	0.4	43.0	<0.05	0.08	0.2	0.007	0.06	1.4	42	<0.1	5.1	66.2	0.39
Carbon hill	CB09-013	484532.0	6670120.0	Soil	2	1.2	1.11	3.8	110.5	0.6	0.22	0.15	0.13	25.8	6.4	15.5	14.2	2.02	3.8	0.8	10	0.03	12.5	9.9	0.45	363	0.74	0.045	0.42	7.8	360	16.0	3.8	0.02	0.38	1.9	0.2	0.3	14.5	<0.05	0.08	2.6	0.010	0.06	1.2	40	<0.1	5.3	42.9	0.35
Carbon hill	CB09-015	484492.0	6670118.0	Soil	4	0.2	1.22	4.1	103.0	0.3	0.24	0.19	0.28	24.6	6.3	17.0	16.8	2.21	4.1	0.9	20	0.04	12.0	11.0	0.52	352	1.17	0.047	0.48	7.8	523	21.3	4.9	0.06	0.48	1.0	0.2	0.3	19.5	<0.05	0.12	0.7	0.010	0.06	1.3	46	<0.1	5.5	55.7	0.34
Carbon hill	CB09-017	484450.0	6670119.0	Soil	7	0.3	1.80	5.5	389.0	1.0	0.38	0.57	0.65	42.6	9.1	19.5	29.8	2.21	5.6	1.3	70	0.07	24.0	13.4	0.64	619	2.08	0.050	0.76	9.5	766	31.3	6.6	0.10	0.62	1.9	0.4	0.3	48.5	<0.05	0.14	1.3	0.006	0.08	3.1	48	<0.1	15.3	71.2	0.61
Carbon hill	CB09-019	484408.0	6670118.0	Soil	6	0.4	1.20	3.6	206.0	0.7	0.34	0.34	0.54	19.9	7.5	15.0	18.3	1.83	4.0	0.9	80	0.06	10.5	8.7	0.46	652	2.12	0.048	0.38	6.9	775	29.8	5.4	0.10	0.50	0.7	0.2	0.3	34.0	<0.05	0.18	0.5	0.006	0.06	1.6	40	<0.1	5.3	62.5	0.37
Carbon hill	CB09-021	484370.0	6670118.0	Soil	5	0.4	3.28	9.1	526.0	1.7	0.64	0.53	0.31	61.2	12.8	30.5	44.7	3.25	8.8	1.7	45	0.11	21.5	19.9	0.89	801	2.93	0.049	1.04	16.4	1251	50.5	11.2	0.12	0.90	3.2	0.5	0.5	50.0	<0.05	0.20	3.9	0.005	0.14	3.9	66	<0.1	16.0	111.8	2.26
Carbon hill	CB09-023	484332.0	6670117.0	Soil	5	1.1	2.67	6.9	504.5	1.5	0.70	0.47	0.30	50.3	8.6	25.5	38.6	2.86	7.2	1.7	115	0.09	31.5	14.5	0.60	717	6.00	0.049	0.88	13.2	1480	53.7	11.0	0.18	0.94	2.2	0.7	0.4	46.5	<0.05	0.26	2.2	0.003	0.16	6.1	52	<0.1	20.9	97.3	1.43
Carbon hill	CB09-025	484293.0	6670119.0	Soil	3	0.2	1.16	4.5	289.5	0.6	0.64	0.26	0.29	27.1	5.9	11.5	18.1	2.31	4.0	1.1	55	0.06	13.5	5.8	0.29	620	5.51	0.047	0.46	5.8	911	47.1	6.4	0.14	0.80	0.7	0.3	0.4	35.5	<0.05	0.26	1.0	0.003	0.10	2.1	30	<0.1	6.6	62.6	0.45
Carbon hill	CB09-027	484250.0	6670118.0	Soil	4	0.4	1.04	4.9	109.5	1.1	0.72	0.32	0.66	62.5	11.5	9.5	18.8	2.42	3.6	1.4	60	0.10	26.5	5.5	0.25	2778	7.07	0.047	0.38	5.3	1321	72.7	9.6	0.20	0.92	1.0	0.6	0.3	46.0	<0.05	0.22	1.4	0.003	0.10	3.4	24	<0.1	14.1	69.4	0.53
Carbon hill	CB09-029	484209.0	6670121.0	Soil	4	0.5	1.60	5.6	256.0	2.0	0.76	0.40	0.39	78.5	10.7	13.5	22.7	2.70	5.3	1.8	60	0.12	38.5	9.3	0.34	1981	7.89	0.044	0.48	7.6	1639	72.9	9.4	0.16	1.04	1.9	0.9	0.3	46.5	<0.05	0.24	2.4	0.002	0.12	5.6	32	<0.1	23.6	97.1	0.95
Carbon hill	CB09-031	484169.0	6670119.0	Soil	4	0.6	1.15	2.3	527.5	0.6	0.46	0.37	0.12	44.2	2.8	7.5	12.0	1.63	3.4	0.9	105	0.05	24.0	4.7	0.23	214	3.63	0.046	0.32	3.8	1077	47.6	4.9	0.16	0.52	0.8	0.5	0.3	36.5	<0.05	0.12	0.8	0.001	0.16	3.6	20	<0.1	12.5	38.6	0.58
Carbon hill	CB09-033	484129.0	6670118.0	Soil	5	0.2	1.41	5.1	308.0	1.0	0.80	0.20	0.21	29.4	7.2	9.0	18.3	2.64	4.8	1.2	60	0.09	14.5	8.6	0.32	878	5.44	0.051	0.48	4.8	1000	55.4	8.8	0.18	0.90	0.7	0.4	0.4	44.5	<0.05	0.22	1.1	0.003	0.12	1.8	36	<0.1	5.6	85.3	0.52
Carbon hill	CB09-035	484087.0	6670119.0	Soil	4	0.3	1.56	5.2	270.0	1.0	0.90	0.26	0.26	36.9	6.0	13.5	22.4	2.82	5.4	1.2	65	0.10	18.0	10.8	0.44	471	5.11	0.052	0.58	6.7	1014	53.1	10.0	0.22	0.70	0.7	0.5	0.4	57.0	<0.05	0.24	0.5	0.005	0.12	2.3	48	<0.1	7.4	102.3	0.31
Carbon hill	CB09-037	484047.0	6670117.0	Soil	13	0.4	1.71	8.2	321.0	2.2	1.28	0.59	0.74	57.0	13.7	9.5	32.9	3.08	6.8	1.6	100	0.12	29.0	12.7	0.40	1247	5.57	0.054	0.90	8.8	764	102.7	5.6	0.14	0.82	3.4	0.8	0.4	266.5	<0.05	0.36	4.2	0.011	0.08	5.6	36	<0.1	17.2	173.5	0.86
Carbon hill	CB10-001	484240	6670025	Soil	5	0.3	1.22	5.4	302.0	1.3	0.74	0.29	0.31	41.8	8.1	14.5	22.9	2.41	4.3	1.2	40	0.10	20.0	8.5	0.36	710	4.53	0.046	0.44	7.7	1140	52.8	5.4	0.14	0.64	0.9	0.5	0.3	36.5	<0.05	0.28	1.0	0.004	0.06	3.2	30	<0.1	12.9	81.2	0.54
Carbon hill	CB10-003	484278	6670027	Soil	5	0.2	1.27	4.5	149.0	1.1	0.44	0.18	0.27	29.5	7.8	21.0	19.4	2.18	4.6	1.1	25	0.04	14.0	11.4	0.46	611	2.99	0.045	0.46	8.9	647	38.2	5.5	0.06	0.42	0.7	0.4	0.4	23.5	<0.05	0.16	0.5	0.005	0.08	2.4	42	<0.1	9.9	79.1	0.28
Carbon hill	CB10-005	484319	6670026	Soil	3	0.2	1.63	5.2	167.5	1.6	0.68	0.19	0.23	31.0	7.0	16.5	28.2	2.49	4.9	1.2	45	0.06	16.5	11.3	0.43	612	4.81	0.047	0.60	8.3	1531	42.4	7.5	0.16	0.56	0.4	0.5	0.4	29.5	<0.05	0.22	0.4	0.003	0.10	3.8	40	<0.1	10.0	78.9	0.35
Carbon hill	CB10-007	484358	6670026	Soil	12	0.4	1.38	4.1	171.5	0.9	0.50	0.27	0.16	26.5	4.9	13.0	27.5	2.45	3.8	1.0	80	0.05	16.0	6.9	0.33	333	3.78	0.048	0.46	6.1	1445	36.5	4.3	0.18	0.50	0.3	0.5	0.3	35.5	<0.05	0.18	0.4	0.002	0.08	3.6	30	<0.1	11.1	51.1	0.39
Carbon hill	CB10-009	484399	6670023	Soil	4	0.2	1.39	5.6	187.0	0.8	0.46	0.18	0.24	29.8	6.3	21.5	21.1	2.19	5.7	1.1	40	0.06	16.0	11.7	0.46	504	2.45	0.047	0.62	9.6	626	32.4	6.8	0.08	0.58	0.6	0.3	0.5	28.0	<0.05	0.12	0.3	0.006	0.10	1.9	50	<0.1	8.5	65.6	0.36
Carbon hill	CB10-011	484440	6670025	Soil	4	0.6	1.43	4.5	359.5	1.1	0.44	0.64	0.87	52.2	6.6	16.0	31.1	2.21	4.4	1.3	85	0.08	29.0	8.9	0.47	600	2.49	0.050	0.52	8.5	1958	41.7	6.1	0.20	0.56	0.4	0.7	0.3	69.5	<0.05	0.16	0.3	0.003	0.06	3.4	34	<0.1	21.8	81.5	0.38
Carbon hill	CB10-013	484480	6670025	Soil	2	0.3	1.08	4.1	139.5	0.4	0.30	0.30	0.60	23.3	8.9	20.0	23.5	2.31	3.9	0.9	40	0.06	10.5	12.2	0.63	653	1.48	0.045	0.40	9.2	700	56.8	3.9	0.06	0.56	1.2	0.3	0.3	33.0	<0.05	0.16	0.9	0.012	0.04	1.6	40	<0.1	6.1	84.5	0.40
Carbon hill	CB10-015	484520	6670025	Soil	20	0.7	1.84	5.8	277.5	0.9	0.44	0.40	0.55	35.1	11.2	29.5	39.3	2.41	5.9	1.3	55	0.06	15.5	17.0	0.88	726	2.16	0.051	0.54	12.8	842	64.5	5.9	0.08	0.66	1.8	0.5	0.4	42.0	<0.05	0.44	1.1	0.006	0.08	2.6	52	<0.1	13.0	116.5	0.57
Carbon hill	CB10-017	484560	6670026	Soil	2	0.2	1.06	4.0	179.0	0.3	0.36	0.32	0.56	18.2	8.8	19.0	21.4	2.29	4.0	0.8	40	0.05	8.5	10.1	0.55	740	1.82	0.047	0.36	8.2	833	40.7	4.8	0.10	0.52	0.6	0.3	0.3	34.0	<0.05	0.14	0.5	0.006	0.06	1.4	40	<0.1	5.7	81.2	0.42
Carbon hill	CB10-019	484600	6670025	Soil	2	0.2	1.22	4.8	182.0	0.6	0.32	0.32	0.54	26.3	8.9	22.5	24.6	2.01	4.3	1.0	40	0.06	11.5	12.9	0.65	560	1.37	0.053	0.42	10.9	660	28.5	4.7	0.08	0.52	1.2	0.3	0.3	34.0	<0.05	0.12	0.7	0.012	0.06	1.5	48	<0.1	6.3	74.0	0.39
Carbon hill	CB10-021	484640	6670025	Soil	2	0.2	1.14	3.5	151.0	0.4	0.24	0.24	0.18	21.3	7.4	18.0	23.9	1.99	4.2	0.8	30	0.04	9.5	12.6	0.63	411	0.99	0.047	0.40	8.0	546	19.5	3.3	0.04	0.48	1.3	0.2	0.3	34.5	<0.05	0.10	1.1	0.011	0.04	1.3	50	<0.1	4.8	54.7	0.36
Carbon hill	CB10-023	484679	6670024	Soil	5	0.2	1.

Tagish Lake Gold Project
2011 Soil Sampling Records

Location	Sample_No	X	Y	Sample Type	Au (ppb)	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Ce	Co	Cr	Cu	Fe%	Ga	Ge	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Nb	Ni	P	Pb	Rb	S%	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti%	Tl	U	V	W	Y	Zn	Zr
Carbon hill	CB12-011	484592	6669825	Soil	6	0.2	1.71	6.2	69.5	0.9	0.26	0.24	0.33	23.7	9.2	47.0	35.1	2.24	5.3	1.0	25	0.06	11.0	17.5	0.78	468	3.41	0.047	0.68	21.5	569	25.8	6.5	0.06	0.64	2.4	0.5	0.4	25.5	<0.05	0.16	1.5	0.027	0.08	1.7	68	<0.1	5.6	91.5	0.36
Carbon hill	CB12-013	484630	6669824	Soil	5	0.2	1.94	7.1	77.0	0.7	0.34	0.31	0.41	28.9	13.0	64.5	45.6	2.84	6.4	1.3	30	0.06	12.5	24.2	1.02	571	4.94	0.054	1.00	30.2	634	36.4	5.3	0.06	0.80	2.9	0.5	0.5	32.0	<0.05	0.20	2.8	0.045	0.08	1.9	82	<0.1	6.0	121.1	0.51
Carbon hill	CB12-015	484671	6669825	Soil	5	0.6	2.57	8.7	216.0	0.6	0.52	0.37	0.24	42.7	15.2	50.0	50.8	3.14	8.1	1.6	45	0.09	19.5	26.1	1.19	642	3.90	0.051	1.02	26.1	1081	38.5	10.5	0.10	0.70	2.9	0.6	0.6	42.0	<0.05	0.22	1.4	0.018	0.14	3.4	74	<0.1	13.4	119.5	0.69
Carbon hill	CB12-017	484710	6669823	Soil	4	0.2	1.54	6.1	126.0	0.7	0.48	0.17	0.23	23.2	7.1	30.0	27.2	2.20	5.3	1.0	65	0.07	11.0	12.4	0.61	564	3.16	0.050	0.62	12.0	822	31.6	10.5	0.12	0.66	0.6	0.4	0.5	30.5	<0.05	0.18	0.2	0.008	0.12	1.8	60	<0.1	5.6	83.1	0.34
Carbon hill	CB12-019	484755	6669821	Soil	4	0.3	2.29	7.6	223.5	0.9	0.52	0.32	0.30	46.6	26.4	35.0	41.9	2.72	7.6	1.5	50	0.07	17.5	22.3	0.99	1961	3.57	0.051	0.86	16.1	1824	65.5	11.8	0.20	0.72	1.5	0.5	0.5	41.5	<0.05	0.22	0.8	0.011	0.18	3.4	62	<0.1	11.3	115.7	0.87
Carbon hill	CB12-021	484791	6669825	Soil	3	0.7	1.39	4.9	139.5	0.8	0.32	0.31	0.61	25.2	10.9	25.0	26.6	2.36	4.7	0.9	65	0.07	11.5	11.9	0.56	946	3.39	0.050	0.60	10.9	1560	91.5	9.0	0.22	0.58	0.6	0.4	0.4	36.5	<0.05	0.20	0.3	0.008	0.10	2.4	46	<0.1	6.9	94.5	0.45
Carbon hill	CB12-023	484831	6669823	Soil	9	0.3	1.57	10.9	50.5	0.6	0.28	0.62	0.61	35.2	18.1	21.5	42.0	2.74	5.9	1.4	15	0.04	16.5	23.3	1.08	748	6.82	0.047	0.08	12.3	977	52.0	3.4	0.02	0.76	4.1	0.5	0.4	44.0	<0.05	0.42	7.4	0.034	0.06	3.8	52	<0.1	11.4	136.0	1.91
Carbon hill	CB12-025	484871	6669822	Soil	6	0.4	1.29	6.4	68.5	0.5	0.30	0.23	0.25	21.8	8.2	22.5	23.0	2.46	4.7	0.9	30	0.05	11.0	15.0	0.57	395	3.28	0.049	0.72	10.1	566	36.2	6.0	0.06	0.62	1.5	0.3	0.4	27.5	<0.05	0.30	1.2	0.026	0.08	2.2	46	<0.1	4.5	75.4	0.68
Carbon hill	CB12-027	484909	6669824	Soil	3	0.3	1.35	5.1	62.0	0.4	0.26	0.19	0.26	21.9	6.7	25.5	19.9	2.37	4.8	0.8	35	0.05	11.0	14.1	0.48	280	1.87	0.048	0.56	11.0	524	24.7	5.2	0.06	0.50	1.0	0.3	0.4	21.5	<0.05	0.08	0.5	0.012	0.10	1.5	48	<0.1	3.9	62.8	0.40
Carbon hill	CB12-029	484953	6669825	Soil	7	0.5	1.47	7.0	78.0	0.8	0.56	0.32	0.78	29.4	17.8	20.0	33.5	2.53	4.9	1.0	55	0.05	12.5	20.2	0.72	775	6.33	0.048	0.80	15.2	677	127.5	5.0	0.08	0.68	1.9	0.4	0.4	32.0	<0.05	0.46	2.4	0.029	0.08	2.5	42	<0.1	6.9	116.3	0.98
Carbon hill	CB13-001	485100	6669724	Soil	6	0.9	1.44	6.0	62.0	0.9	0.40	0.29	1.14	31.2	21.7	24.0	156.5	2.28	5.0	1.1	40	0.04	15.0	17.7	0.65	711	7.43	0.051	0.42	13.4	665	306.0	3.7	0.06	0.96	1.7	0.4	0.3	25.5	<0.05	0.86	1.6	0.014	0.10	2.2	42	<0.1	5.8	174.6	0.46
Carbon hill	CB13-003	485061	6669724	Soil	2	0.4	1.63	5.6	69.0	1.0	0.28	0.30	0.50	31.5	11.7	30.5	46.1	2.23	5.6	1.1	35	0.05	14.5	20.1	0.80	639	2.97	0.050	0.60	15.3	605	58.0	6.2	0.04	0.64	1.8	0.3	0.4	23.5	<0.05	0.24	1.7	0.020	0.10	1.7	54	<0.1	5.7	101.6	0.46
Carbon hill	CB13-005	485021	6669723	Soil	2	0.1	1.50	4.8	78.0	0.6	0.24	0.30	0.21	30.5	8.7	28.5	20.9	2.49	5.1	1.0	20	0.06	14.5	18.3	0.70	415	1.33	0.053	0.64	14.5	480	25.8	7.0	0.04	0.44	2.1	0.2	0.4	24.5	<0.05	0.08	2.3	0.032	0.10	1.3	52	<0.1	5.1	71.1	0.45
Carbon hill	CB13-007	484978	6669724	Soil	1	0.3	1.61	5.5	101.5	0.3	0.24	0.26	0.17	29.3	8.4	31.5	20.6	2.61	5.3	1.0	30	0.06	14.0	17.0	0.65	371	1.06	0.053	0.92	16.9	494	22.2	7.3	0.04	0.40	2.3	0.2	0.5	22.0	<0.05	0.04	2.4	0.033	0.10	1.1	56	<0.1	4.6	71.1	0.58
Carbon hill	CB13-009	484939	6669723	Soil	2	0.3	1.57	5.9	76.5	0.8	0.24	0.22	0.21	27.9	7.0	30.0	19.1	2.60	5.1	1.0	40	0.06	12.5	16.9	0.57	276	1.36	0.049	1.22	16.1	454	18.3	6.8	0.04	0.44	2.3	0.3	0.5	18.5	<0.05	0.06	2.5	0.035	0.10	1.1	52	<0.1	4.5	64.7	0.68
Carbon hill	CB13-011	484900	6669725	Soil	5	0.3	1.22	5.0	60.5	0.4	0.20	0.22	0.19	21.1	7.8	23.5	22.2	2.12	4.1	0.8	25	0.04	10.0	13.6	0.60	383	1.37	0.034	0.58	12.4	375	24.2	4.3	0.04	0.46	1.5	0.2	0.3	22.0	<0.05	0.14	2.0	0.032	0.06	1.1	44	<0.1	3.7	57.8	0.42
Carbon hill	CB13-013	484861	6669724	Soil	2	0.2	1.13	5.5	136.0	0.4	0.34	0.16	0.49	15.9	5.9	21.5	19.4	2.28	4.3	0.8	70	0.05	7.5	10.9	0.42	542	2.01	0.038	0.48	9.5	881	27.0	8.0	0.12	0.54	0.4	0.3	0.4	23.0	<0.05	0.12	0.2	0.009	0.08	1.4	44	<0.1	3.3	86.6	0.26
Carbon hill	CB13-015	484821	6669723	Soil	3	0.3	1.29	5.4	73.5	0.5	0.24	0.22	0.21	22.3	8.1	34.0	30.1	2.40	4.4	1.0	25	0.05	10.5	16.2	0.68	385	1.75	0.032	0.52	17.4	617	24.8	5.2	0.04	0.46	1.8	0.3	0.4	22.5	<0.05	0.12	1.2	0.032	0.08	1.4	50	<0.1	4.9	72.5	0.32
Carbon hill	CB13-017	484781	6669723	Soil	19	0.2	1.21	5.4	68.5	0.6	0.20	0.23	0.23	19.2	9.9	56.5	35.6	2.27	4.4	0.9	15	0.04	9.0	17.8	0.83	447	2.90	0.035	0.56	22.7	474	23.3	3.9	0.04	0.58	2.6	0.4	0.4	25.5	<0.05	0.16	2.2	0.054	0.06	1.4	64	<0.1	5.4	77.0	0.36
Carbon hill	CB13-019	484741	6669723	Soil	6	0.2	1.22	6.0	56.5	0.5	0.22	0.29	0.23	21.3	9.5	45.5	42.9	2.30	4.4	1.0	10	0.03	10.5	16.2	0.78	381	4.17	0.034	0.48	21.4	575	27.9	3.5	0.02	0.62	2.9	0.6	0.3	28.0	<0.05	0.16	2.8	0.055	0.06	1.5	66	<0.1	6.5	77.2	0.32
Carbon hill	CB13-021	484708	6669715	Soil	6	0.3	1.38	5.1	81.0	0.5	0.28	0.19	0.35	19.9	8.4	36.5	36.4	2.58	4.5	0.9	25	0.03	10.0	15.5	0.69	372	3.91	0.032	0.52	17.6	638	39.6	4.7	0.06	0.76	1.4	0.5	0.4	24.5	<0.05	0.20	0.8	0.021	0.08	1.7	54	<0.1	5.0	90.6	0.25
Carbon hill	CB13-023	484658	6669725	Soil	2	0.2	1.25	4.4	79.0	0.3	0.20	0.28	0.33	19.8	9.2	47.0	37.6	2.65	4.5	1.0	10	0.03	9.5	16.4	0.79	519	1.65	0.034	0.32	17.7	542	29.0	3.7	0.04	0.58	2.6	0.3	0.3	32.0	<0.05	0.16	2.8	0.038	0.06	1.8	56	<0.1	5.5	85.7	0.23
Carbon hill	CB13-025	484620	6669723	Soil	13	0.3	1.34	4.8	59.5	0.4	0.24	0.25	0.25	18.4	7.7	40.5	33.2	2.47	4.6	0.9	15	0.03	9.5	16.9	0.75	358	2.85	0.034	0.58	18.7	501	34.9	4.1	0.04	0.62	2.3	0.4	0.4	27.5	<0.05	0.14	2.6	0.041	0.06	1.5	54	<0.1	4.5	88.5	0.33
Carbon hill	CB13-027	484580	6669726	Soil	11	1.0	1.69	5.4	133.5	0.8	0.32	0.27	0.33	31.1	12.5	48.0	42.1	2.09	5.1	1.1	45	0.05	14.0	18.0	0.75	641	3.64	0.037	0.58	23.2	1000	45.1	7.3	0.12	0.64	1.4	0.5	0.4	35.5	<0.05	0.18	0.5	0.014	0.12	2.5	50	<0.1	10.5	99.0	0.28
Carbon hill	CB13-029	484541	6669725	Soil	11	0.4	1.43	5.2	137.0	0.7	0.36	0.31	0.33	24.3	10.8	46.5	33.8	2.63	5.1	1.0	30	0.06	11.5	14.1	0.66	676	3.85	0.036	0.58	20.2	1097	50.6	9.8	0.16	0.64	1.1	0.4	0.5	40.5	<0.05	0.14	0.4	0.012	0.08	2.1	50	<0.1	7.6	97.4	0.25
Carbon hill	CB13-031	484500	6669724	Soil	4	0.2	1.73	6.3	167.5	0.7	0.46	0.29	0.33	30.6	9.1	40.5	29.3	2.30	5.6	1.2	30	0.06	15.0	17.8	0.68	735	3.35	0.037	0.60	18.1	1064	45.5	11.1	0.12	0.70	1.1	0.4	0.5	38.0	<0.05	0.14	0.5	0.009	0.12	1.9	50	<0.1	9.3	111.4	0.25
Carbon hill	CB13-033	484460	6669724	Soil	2	0.2	1.35	5.6	98.5	0.8	0.30	0.23	0.30	24.6	9.5	42.5	25.6	2.23	4.7	1.0	20	0.05	11.0	15.9	0.63	678	2.64	0.033	0.40	17.9	683	32.9	7.5	0.08	0.58	1.4	0.3	0.4	27.0	<0.05	0.14	0.7	0.013	0.10	1.4	50	<0.1	6.2	86.9	0.17
Carbon hill	CB13-035	484422	6669725	Soil	42	0.2	1.27	7.6	72.5	0.8	0.32	0.27	0.36	26.1	9.1	54.5	32.8	2.47	4.5	1.0	10	0.05	12.5	16.9	0.67	523	3.39	0.036	0.40	22.2	536	38.6	5.6	0.04	0.64	2.8	0.3	0.4	25.0	<0.05	0.16	3.0	0.037	0.08	1.7	50	<0.1	8.1	99.8	0.26
Carbon hill	CB13-037	484380	6669721	Soil	4	0.2	1.30	6.5	77.0	0.6	0.28	0.27	0.33	25.0	8.6	52.5	30.1	2.45	4.5	1.0	15	0.05	12.0	16.5	0.70	481	2.84	0.037	0.50	21.7	505	32.6	5.2	0.04	0.60	3.0	0.3	0.3	25.5	<0.05	0.18	4.2	0.041	0.06	1.5	52	<0.1	6.4	98.6	0.32
Carbon hill	CB13-039	484340	6669724	Soil	4	0.2	1.20	8.9	118.0	0.5	0.50	0.23	0.32	23.2	10.1	29.0	27.8	2.33	4.4	1.0	25	0.08	10.5	14.2	0.67	677	3.03	0.034	0.42	12.9	589	40.1	5.4	0.06	0.62	1.7	0.3	0.3	29.0	<0.05	0.26	1.5	0.017	0.06	1.5	48	<0.1	5.7	101.5	0.27

Note: All measuring units are ppm except indicated

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 6: Results of Supplementary Historical Core Sampling

March 13, 2012

Tagish Lake Gold Project

2011 Assay Results for Supplementary Core Sampling of Historical Holes at Godell and Raca

Hole_ID	Sample ID	Depth from (m)	Depth to (m)	Rock Type	Au ppb	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm	Zn ppm
87-pg-1	7545	170.00	171.00	rhyl	<5		<0.2	0.30	10	66	<1	<5	0.29	<1	<1	144	<2	0.71	<5	0.23	8	<2	0.04	370	<1	0.04	2	30	27	0.11	5	<1	<10	<5	94	<0.01	<5	<2	<5	9	14
87-pg-2	7544	273.75	275.00	qzmz	<5		<0.2	0.39	10	572	<1	<5	1.69	<1	6	94	6	1.89	<5	0.27	28	<2	0.68	615	<1	0.04	6	620	12	0.02	<5	4	<10	<5	164	<0.01	<5	20	<5	12	30
87-pg-4	7537	384.69	385.96	qzmz	5		<0.2	0.47	25	226	1	<5	1.68	<1	5	142	6	1.63	<5	0.34	20	<2	0.60	780	<1	0.04	6	540	18	0.15	15	2	<10	<5	92	<0.01	<5	10	<5	8	30
87-pg-4	7538	385.96	386.62	qfp	10		<0.2	0.33	460	34	<1	<5	0.14	<1	<1	104	<2	0.63	<5	0.31	12	<2	0.05	160	1	0.02	2	40	21	0.30	60	<1	<10	<5	42	<0.01	<5	<2	<5	4	24
87-pg-7	7543	283.34	285.36	qzmz	5		<0.2	0.40	400	384	1	<5	2.08	<1	6	122	4	1.77	<5	0.32	24	<2	0.67	885	<1	0.04	6	590	15	0.34	40	3	<10	<5	126	<0.01	<5	10	<5	7	36
88-pg-1	7539	288.26	289.26	qfp	10		<0.2	0.41	5	112	<1	<5	1.27	<1	2	88	2	1.43	<5	0.31	26	2	0.17	705	2	0.06	1	280	18	0.05	35	1	<10	<5	226	<0.01	<5	2	<5	10	42
88-pg-2	7540	415.99	416.87	qfp	5		<0.2	0.35	<5	70	<1	<5	0.62	<1	2	84	<2	1.60	<5	0.29	30	<2	0.17	655	2	0.06	1	290	18	<0.01	5	1	<10	<5	122	<0.01	<5	2	<5	10	46
88-pg-3	7541	389.41	390.40	qzmz	<5		<0.2	0.36	90	716	<1	<5	1.88	<1	6	96	2	1.83	<5	0.28	24	<2	0.75	500	<1	0.05	6	620	9	0.18	<5	3	<10	<5	124	<0.01	<5	12	<5	6	30
95-23	7451	252.62	252.97	qzmz	5		1.8	1.26	10	282	<1	5	2.00	12	20	78	150	4.35	<5	0.25	16	20	2.10	1750	3	0.07	51	1010	282	0.98	75	9	<10	<5	240	<0.01	<5	62	<5	10	1016
95-23	7452	256.09	256.73	talc-chlorite	10		0.4	1.22	10	746	<1	<5	3.38	<1	23	76	58	4.04	<5	0.30	14	14	2.90	1850	1	0.07	74	980	27	0.16	25	11	<10	<5	266	<0.01	<5	66	<5	9	172
95-23	7453	256.73	257.25	qz-chlorite sericite. trace sulphide	5		0.6	0.86	15	494	<1	<5	3.03	<1	21	74	88	4.04	<5	0.31	14	10	2.44	1650	1	0.06	63	970	36	0.59	50	10	<10	<5	230	<0.01	<5	52	<5	8	136
95-23	7454	314.75	315.35	altered qzmz. trace sulphide	<5		<0.2	0.27	5	118	<1	<5	2.11	<1	7	100	2	1.99	<5	0.25	18	<2	0.75	720	1	0.06	6	670	6	0.08	<5	2	<10	<5	122	<0.01	<5	16	<5	9	36
95-23	7455	315.90	316.89	altered qzmz	40		0.4	0.31	270	106	1	<5	1.23	2	4	74	10	1.49	<5	0.29	14	<2	0.44	700	11	0.04	5	340	57	0.65	35	1	<10	<5	118	<0.01	<5	4	<5	6	122
95-23	7456	316.89	317.75	altered qzmz	5		0.2	0.28	30	106	<1	<5	1.40	2	6	80	8	1.35	<5	0.27	12	<2	0.54	615	2	0.04	6	380	36	0.16	25	2	<10	<5	124	<0.01	<5	6	<5	7	160
95-23	7457	333.50	334.10	qz rhyolite	35		<0.2	0.26	620	54	<1	<5	0.17	3	<1	110	<2	0.67	<5	0.30	12	<2	0.05	445	<1	0.02	2	30	12	0.46	25	<1	<10	<5	32	<0.01	<5	<2	<5	4	300
95-23	7458	334.50	335.40	altered rhyolite	25		0.2	0.37	30	116	<1	<5	2.38	<1	12	90	6	2.33	<5	0.28	14	2	0.99	1315	2	0.05	22	840	12	0.18	15	5	<10	<5	152	<0.01	<5	18	<5	8	64
95-23	7460	434.47	435.68	qz chlorite, carbonate veinlets	10		<0.2	0.34	120	364	<1	<5	4.44	1	23	56	<2	3.74	<5	0.32	6	<2	2.63	1040	<1	0.04	57	790	12	0.11	5	10	<10	<5	230	<0.01	<5	26	<5	5	124
95-23	7461	454.73	455.42	qz chlorite	5		0.2	0.31	10	790	<1	<5	2.85	<1	13	86	32	2.77	<5	0.29	18	<2	1.52	720	<1	0.04	21	700	24	0.07	35	7	<10	<5	186	<0.01	<5	16	<5	6	58
95-23	7462	455.67	456.47	altered (chlorite) trace sulphide	5		0.4	0.27	20	704	<1	<5	1.79	<1	6	114	54	1.55	<5	0.27	32	<2	0.77	440	4	0.04	7	520	30	0.16	40	3	<10	<5	126	<0.01	<5	8	<5	5	36
95-23	7463	459.32	460.14	sericite chlorite	5		0.2	0.36	185	180	<1	<5	3.71	<1	23	58	60	3.69	<5	0.33	12	<2	2.28	940	1	0.04	46	890	18	0.26	40	8	<10	<5	190	<0.01	<5	28	<5	6	88
95-23	7464	469.10	469.64	alter qzmz	5		0.4	0.31	50	216	<1	<5	2.45	<1	11	92	50	2.34	<5	0.30	16	<2	1.20	610	7	0.04	19	600	12	0.15	30	5	<10	<5	148	<0.01	<5	14	<5	6	58
95-24	5946	342.20	344.54	altered rhyolite	10		<0.2	0.34	10	90	<1	<5	1.26	<1	5	94	4	1.58	<5	0.20	12	6	0.52	515	1	0.07	9	240	21	0.01	20	3	<10	<5	170	<0.01	<5	8	<5	15	56
95-24	5947	445.18	446.28	altered rhyolite	15		<0.2	0.31	65	86	<1	<5	3.42	<1	17	72	<2	2.85	<5	0.29	12	<2	1.82	805	<1	0.03	39	720	9	0.07	<5	6	<10	<5	182	<0.01	<5	18	<5	5	102
95-24	5948	460.50	461.35	fresh qzmz	25		<0.2	0.29	15	1034	<1	<5	1.83	<1	6	80	6	1.86	<5	0.25	24	<2	0.78	515	1	0.05	7	590	6	0.09	5	4	<10	<5	132	<0.01	<5	16	<5	6	34
95-24	5949	462.87	463.83	fine chlorite in altered groundmass	20		0.2	0.34	20	596	1	<5	4.12	<1	18	40	44	3.48	<5	0.30	12	<2	2.31	895	<1	0.04	41	710	12	0.02	30	11	<10	<5	272	<0.01	<5	24	<5	6	74
95-25	7536	402.12	403.20	altered qzmz	<5		<0.2	0.39	15	504	<1	<5	1.65	<1	8	108	8	2.06	<5	0.32	26	<2	0.84	660	<1	0.06	16	660	12	0.08	5	4	<10	<5	106	<0.01	<5	14	<5	7	62
96-29	7535	33.31	34.23	strongly altered qzmz	5		0.4	0.52	120	184	1	<5	3.54	<1	22	48	62	3.65	<5	0.43	10	<2	1.97	1515	1	0.05	46	1120	36	0.24	50	6	<10	<5	148	<0.01	<5	22	<5	9	178
96-29	7534	117.39	118.39	strongly altered qzmz	5		<0.2	0.27	25	114	<1	<5	1.10	<1	3	196	6	0.82	<5	0.23	28	<2	0.48	310	<1	0.02	6	60	6	0.04	10	<1	<10	<5	60	<0.01	<5	4	<5	3	30
96-29	7533	123.04	124.04	altered andesite	110		0.2	0.31	135	48	<1	<5	0.91	<1	2	166	4	0.93	<5	0.28	28	<2	0.32	395	2	0.03	4	250	15	0.17	15	<1	<10	<5	48	<0.01	<5	4	<5	3	34
96-30	7532	158.60	159.60	altered andesite	5		<0.2	0.47	20	318	<1	<5	4.14	<1	25	52	8	3.81	<5	0.39	8	2	2.81	1000	<1	0.04	70	790	12	0.05	15	10	<10	<5	246	<0.01	<5	36	<5	6	102
97-31	7531	121.73	122.73	altered qzmz	>1000	2.54	0.07	0.37	2025	172	<1	<5	0.95	5	6	132	6	1.83	<5	0.26	22	2	0.41	410	<1	0.06	7	520	12	0.47	20	4	<10	<5	92	<0.01	<5	20	<5	7	108
97-32	5973	75.68	76.66	qfp		<0.03	0.4	0.29	50	78	<1	<5	0.56	2	1	68	8	0.59	155	0.23	10	<2	0.03	435	<1	0.08	9	30	72	0.07	95	1	<10	<5	102	<0.01	<5	<2	<5	8	218
97-32	5974	111.35	111.96	qfp		<0.03	0.2	0.36	25	272	<1	<5	0.99	<1	2	94	16	1.64	30	0.27	32	2	0.16	690	4	0.11	19	350	24	0.03	35	1	<10	<5	132	<0.01	<5	4	<5	11	46
97-32	5975	183.90	184.90	qzmz		<0.03	<0.2	0.30	185	66	<1	<5	0.94	<1	3	68	8	0.93	50	0.23	34	<2	0.30	295	2	0.08	2	230	9	0.31	<5	2	<10	<5	68	<0.01	<5	4	<5	6	20
97-32	5918	199.49	200.99	andesite dyke		<0.03	<0.2	0.61	35	524	1	<5	6.54	<1	21	28	28	4.28	180	0.42	6	2	2.75	1155	<1	0.08	55	840	9	0.12	25	14	<10	<5	374	<0.01	<5	42	<5	8	100
97-32	5919	200.99	202.57	andesite dyke		<0.03	<0.2	0.51	10	452	<1	<5	4.75	<1	21	44	16	4.04	85	0.36	8	<2	2.41	1050	<1	0.09	62	890	9	0.06	15	13	<10	<5	318	<0.01	<5	38	<5	7	90
97-32	5920	215.00	216.10	andesite & qzmz		0.05	0.4	0.39	20	558	<1	<5	3.71	<1	12	46	16	2.84	25	0.28	16	<2	1.45	700	2	0.08	28	640	12	0.16	15	7	<10	<5	270	<0.01	<5	14	<5	7	64

Tagish Lake Gold Project

2011 Assay Results for Supplementary Core Sampling of Historical Holes at Godell and Raca

Hole_ID	Sample ID	Depth from (m)	Depth to (m)	Rock Type	Au ppb	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm	Zn ppm
97-33B	5984	137.45	138.48	qzmz	5		<0.2	0.30	10	1058	<1	<5	1.87	<1	6	98	8	1.78	<5	0.26	24	<2	0.71	755	<1	0.06	6	590	12	0.06	20	2	<10	<5	138	<0.01	<5	12	<5	8	32
97-33B	5983	181.05	181.98	qzmz	>1000	1.72	0.05	0.30	1635	230	<1	<5	1.29	4	7	104	6	2.09	<5	0.24	22	<2	0.55	510	2	0.05	8	650	12	0.64	10	5	<10	<5	114	<0.01	<5	20	<5	8	78
97-33B	5986	187.27	188.30	andesite	25		<0.2	0.26	75	58	<1	<5	0.40	12	<1	98	2	0.37	<5	0.25	16	<2	0.03	245	2	0.04	2	40	105	0.10	50	<1	<10	<5	58	<0.01	<5	<2	<5	8	448
97-34	5969	159.67	160.25	qzmz	5		<0.2	0.28	5	604	<1	<5	1.77	<1	6	100	2	1.63	<5	0.26	26	<2	0.64	560	<1	0.06	5	660	9	0.01	20	2	<10	<5	116	<0.01	<5	14	<5	9	28
97-35	5979	84.02	85.04	qzmz	5		<0.2	0.28	5	1086	<1	<5	1.93	<1	6	102	2	1.70	<5	0.25	20	<2	0.72	610	<1	0.05	5	640	12	0.05	20	2	<10	<5	146	<0.01	<5	14	<5	7	32
97-35	5978	94.50	95.50	qfp	5		<0.2	0.28	25	64	<1	<5	0.53	<1	2	86	2	1.43	<5	0.25	28	<2	0.13	370	4	0.06	2	320	24	<0.01	25	1	<10	<5	94	<0.01	<5	2	<5	8	38
97-35	5977	111.70	112.70	qzmz	5		0.2	0.24	60	326	<1	<5	2.49	<1	7	106	12	1.84	<5	0.22	16	<2	1.03	580	4	0.04	10	470	51	0.20	25	3	<10	<5	144	<0.01	<5	8	<5	4	78
97-35	5980	162.40	163.41	ands	5		<0.2	0.44	20	628	<1	<5	3.65	<1	18	22	22	3.77	<5	0.38	12	<2	1.85	1200	2	0.05	10	1650	15	0.29	20	9	<10	<5	236	<0.01	<5	32	<5	8	78
97-36	5981	159.82	160.81	qzmz	10		<0.2	0.27	45	584	<1	<5	1.87	<1	6	98	2	1.63	<5	0.24	28	<2	0.66	750	<1	0.05	5	610	6	0.23	10	3	<10	<5	104	<0.01	<5	8	<5	5	24
97-37	5968	100.74	101.60	qzmz	165		0.6	0.23	320	144	<1	<5	1.15	<1	4	136	2	1.11	<5	0.24	24	<2	0.35	480	<1	0.02	4	310	3	0.25	5	2	<10	<5	60	<0.01	<5	4	<5	5	30
97-37	5976	150.30	151.20	qzmz	10		<0.2	0.50	10	176	<1	<5	0.93	<1	7	106	2	1.91	<5	0.18	22	4	0.59	420	1	0.08	8	560	6	0.01	<5	4	<10	<5	68	0.04	<5	42	<5	10	34
97-38	5966	147.03	148.18	sericitic qzmz	30		0.2	0.28	10	718	<1	<5	1.80	<1	6	82	4	1.75	<5	0.24	22	<2	0.69	680	<1	0.05	5	640	12	0.06	25	2	<10	<5	128	<0.01	<5	10	<5	7	30
97-38	5967	181.03	182.03	sericitic qzmz	30		0.2	0.26	115	92	<1	<5	1.16	<1	4	116	4	1.31	<5	0.21	26	<2	0.42	500	2	0.04	5	370	6	0.14	5	3	<10	<5	78	<0.01	<5	10	<5	7	32
97-39	5951	80.63	81.85	sericitic qzmz		0.14	<0.2	0.29	970	366	1	<5	1.93	<1	7	16	4	2.01	115	0.20	20	<2	0.63	1540	2	0.09	6	730	9	0.39	15	6	<10	<5	160	<0.01	<5	20	<5	13	32
97-39	5952	83.52	84.84	sericitic qzmz		0.62	0.4	0.35	1245	54	<1	<5	0.52	1	<1	54	2	0.70	165	0.27	12	<2	0.14	1775	2	0.08	<1	40	30	0.29	40	<1	<10	<5	86	<0.01	<5	<2	<5	5	130
97-39	07579	170.88	171.71	qzmz&andesite contact part	160		<0.2	0.44	200	160	<1	<5	2.36	<1	7	58	<2	2.16	<5	0.35	20	<2	0.80	850	<1	0.04	5	670	51	0.38	10	2	<10	<5	110	<0.01	<5	6	<5	6	64
97-39	07580	174.38	175.28	rhyl & ands	5		<0.2	0.49	<5	1272	<1	<5	2.84	<1	6	56	<2	2.17	<5	0.39	18	<2	1.07	800	2	0.05	7	700	9	0.02	10	2	<10	<5	138	<0.01	<5	8	<5	6	40
97-39	07581	175.38	176.28	altered qzmz	75		<0.2	0.51	40	442	1	<5	2.23	<1	10	56	4	1.88	<5	0.40	20	4	0.83	695	2	0.06	12	680	15	0.16	20	2	<10	<5	130	<0.01	<5	10	<5	5	42
97-39	07582	176.28	177.18	qzmz &andesite	95		<0.2	0.55	50	556	<1	<5	2.03	<1	9	48	<2	1.86	<5	0.41	20	2	0.75	780	<1	0.06	12	620	24	0.27	30	2	<10	<5	130	<0.01	<5	8	<5	5	40
97-39	07583	177.18	178.00	qzmz & andesite	210		<0.2	0.59	130	620	1	<5	2.00	<1	9	46	<2	1.71	<5	0.44	18	2	0.76	780	<1	0.04	14	660	9	0.23	30	2	<10	<5	124	<0.01	<5	10	<5	5	32
97-39	5955	183.57	184.02	qfp		<0.03	0.4	0.37	15	900	<1	<5	2.72	<1	7	56	4	1.89	50	0.27	26	<2	0.84	900	<1	0.09	7	680	6	0.15	10	3	<10	<5	160	<0.01	<5	14	<5	7	32
97-39	5956	189.72	190.74	qzmz		0.03	<0.2	0.54	5	304	2	<5	1.31	<1	2	32	2	1.72	45	0.35	36	4	0.30	625	6	0.11	1	400	21	0.04	20	2	<10	<5	274	<0.01	<5	2	<5	12	44
97-39	5957	222.77	223.32	ands		0.03	<0.2	0.39	35	1008	<1	<5	2.42	<1	5	60	8	1.81	45	0.28	30	<2	0.74	825	2	0.08	4	650	15	0.17	140	3	<10	<5	126	<0.01	<5	6	<5	6	40
97-39	5916	252.47	253.25	qzmz and ands		<0.03	<0.2	2.22	10	674	<1	<5	3.76	<1	22	124	28	4.19	135	0.20	20	38	2.72	1030	<1	0.10	77	920	6	0.03	20	13	<10	<5	226	<0.01	<5	78	<5	10	114
97-39	5958	255.03	255.73	qzmz		0.60	1.0	1.32	165	342	1	<5	2.95	4	15	24	50	3.82	240	0.32	24	18	1.32	2180	4	0.10	10	1530	15	1.06	35	10	<10	<5	204	<0.01	<5	54	<5	12	258
97-39	5959	257.13	258.13	andesite dyke		<0.03	0.4	0.50	65	458	<1	<5	2.12	<1	7	106	36	1.85	65	0.25	30	6	0.71	695	2	0.09	11	600	12	0.17	10	4	<10	<5	142	<0.01	<5	18	<5	9	44
97-39	5915	261.26	261.82	andesite dyke		<0.03	<0.2	2.34	50	652	1	<5	3.42	<1	24	118	34	4.45	100	0.24	18	38	2.72	890	<1	0.09	84	940	12	0.09	20	13	<10	<5	290	<0.01	<5	70	<5	10	110
97-40	5970	73.68	74.37	qzmz		<0.03	<0.2	0.37	10	452	<1	<5	2.39	<1	7	78	18	2.04	175	0.26	22	<2	0.75	950	1	0.09	26	680	12	0.16	15	5	<10	<5	144	<0.01	<5	16	<5	11	30
97-40	5971	90.05	91.05	siliceous qfp		<0.03	0.4	0.41	10	248	2	<5	1.55	<1	5	68	10	1.93	25	0.22	12	4	0.71	460	21	0.12	14	330	21	0.05	10	5	<10	<5	262	<0.01	<5	14	<5	13	58
97-40	5914	212.06	213.06	qzmz		<0.03	0.4	0.47	20	612	1	<5	5.36	2	21	48	48	4.63	260	0.33	18	<2	2.55	1550	7	0.08	87	1110	27	0.17	55	9	<10	<5	226	<0.01	<5	24	<5	9	200
97-40	5960	213.06	214.25	qzmz		0.03	<0.2	0.43	5	366	<1	<5	2.03	<1	6	90	28	1.71	55	0.32	32	<2	0.70	745	1	0.08	6	650	9	0.12	40	3	<10	<5	122	<0.01	<5	8	<5	6	38
97-40	5961	232.54	233.57	qzmz		0.04	0.6	0.47	30	388	<1	<5	2.31	<1	7	58	24	1.97	55	0.33	22	<2	0.75	900	1	0.08	2	660	9	0.31	20	5	<10	<5	182	<0.01	<5	12	<5	9	22
97-41	5972	88.69	89.50	flow banded qz porph tuff		<0.03	<0.2	0.32	40	58	<1	<5	0.58	<1	1	84	16	0.76	75	0.27	16	<2	0.07	490	1	0.06	19	80	21	0.17	25	<1	<10	<5	78	<0.01	<5	<2	<5	6	82
97-41	5962	94.52	95.25	qzmz		<0.03	<0.2	0.41	<5	798	1	<5	2.11	<1	6	94	20	1.72	55	0.30	26	<2	0.61	575	1	0.09	16	690	9	0.05	20	3	<10	<5	142	<0.01	<5	10	<5	8	30
97-41	5963	124.16	125.14	qfp		<0.03	<0.2	0.36	10	184	1	<5	1.00	<1	2	56	6	1.52	25	0.27	32	2	0.18	595	3	0.10	10	330	21	0.02	5	1	<10	<5	130	<0.01	<5	2	<5	10	46
97-41	5964	191.63	192.63	qzmz		<0.03	<0.2	0.37	85	1134	<1	<5	1.58	<1	6	76	14	1.78	45	0.26	28	<2	0.59	450	3	0.09	18	720	9	0.16	5	5	<10	<5	186	<0.01	<5	12	<5	8	38
97-41	5901	192.63	193.63	PD zone or its footwall		<0.03	0.4	0.36	15	638	<1	<5	1.28	<1	6	72	12	1.92	35	0.23	24	<2	0.53	415	4	0.09	9	690	12	0.04	<5	5	<10	<5	144	<0.01	<5	14	<5	9	50
97-41	5902	193.63	194.41	PD zone or its footwall		<0.03	<0.2	0.36	155	738	<1	<5	2.73	<1	7	56	6	2.11	60	0.25	22	<2	0.95	645	2	0.08	10	630	12	0.22	5	5	<10	<5	200	<0.01	<5	14	<5	9	44
97-41	5903	194.41	195.41	PD zone or its footwall		0.48	0.4	0.39	90	742	<1	<5	2.52	<1	7	56	6	2.27	75	0.26	26	<2	0.96	635	1	0.10	10	720	12	0.17	5	6	<10	<5	192	<0.01	<5	18	<5	11	44
97-41	5904	195.41	196.41	PD zone or its footwall		0.07	<0.2	0.37	85	384	<1	<5	1.82	<1	6	56	4	2.06	50	0.25	28	<2	0.66	480	3	0.09	7	740	6	0.16	<5	6	<10	<5	140	<0.01	<5	14	<5	9	40

Tagish Lake Gold Project

2011 Assay Results for Supplementary Core Sampling of Historical Holes at Godell and Raca

Hole_ID	Sample ID	Depth from (m)	Depth to (m)	Rock Type	Au ppb	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm	Zn ppm
97-41	5905	196.41	197.41	PD zone or its footwall		<0.03	<0.2	0.38	85	128	<1	<5	2.19	<1	6	46	4	2.02	45	0.25	26	<2	0.77	570	<1	0.09	5	750	9	0.18	5	6	<10	<5	156	<0.01	<5	14	<5	10	44
97-41	5906	197.41	198.41	PD zone or its footwall		0.03	<0.2	0.37	200	408	<1	<5	2.63	<1	6	58	2	1.86	55	0.26	26	2	0.85	610	1	0.08	4	650	9	0.34	<5	5	<10	<5	158	<0.01	<5	10	<5	7	44
97-41	5907	198.41	199.41	PD zone or its footwall		<0.03	<0.2	0.46	115	228	<1	<5	2.81	<1	5	30	2	1.83	90	0.33	22	<2	0.89	625	<1	0.06	3	610	9	0.22	<5	4	<10	<5	144	<0.01	<5	10	<5	6	52
97-41	5908	199.41	200.41	PD zone or its footwall		0.04	<0.2	0.33	150	314	<1	<5	3.11	<1	6	54	<2	2.04	70	0.25	26	<2	1.00	745	<1	0.07	4	640	9	0.23	<5	4	<10	<5	164	<0.01	<5	10	<5	7	50
97-41	5909	200.41	201.40	PD zone or its footwall		<0.03	0.2	0.36	45	606	<1	<5	2.76	<1	6	52	14	2.00	105	0.24	22	<2	1.00	575	3	0.09	6	650	9	0.20	10	5	<10	<5	208	<0.01	<5	14	<5	9	40
97-41	5910	201.40	202.40	PD zone or its footwall		<0.03	0.2	0.48	15	604	1	<5	5.03	<1	17	32	20	3.79	110	0.34	10	2	2.01	1110	1	0.08	36	970	12	0.10	15	11	<10	<5	346	<0.01	<5	32	<5	9	82
97-41	5911	202.40	203.40	PD zone or its footwall		<0.03	<0.2	0.36	20	452	<1	<5	2.90	<1	8	48	8	2.16	30	0.25	20	<2	1.17	600	1	0.08	14	640	6	0.07	5	6	<10	<5	218	<0.01	<5	16	<5	7	40
97-41	5912	203.40	204.40	PD zone or its footwall		<0.03	<0.2	0.47	40	572	<1	<5	3.10	<1	9	26	6	2.33	30	0.30	20	<2	1.28	675	6	0.09	16	680	9	0.14	5	7	<10	<5	236	<0.01	<5	20	<5	8	50
97-41	5913	204.40	205.13	PD zone or its footwall		<0.03	3.2	0.42	80	134	1	<5	2.07	4	7	52	22	2.01	705	0.27	18	<2	0.85	550	2	0.09	9	730	111	0.16	20	7	<10	<5	182	<0.01	<5	14	<5	8	394
97-42	7465	23.18	24.32	andesite	10		0.2	1.21	5	934	<1	<5	3.31	<1	21	72	16	3.66	<5	0.33	14	16	2.51	1225	1	0.05	54	1060	27	0.19	10	5	<10	<5	186	<0.01	<5	44	<5	10	174
97-42	7466	25.81	26.82	andesite	5		<0.2	1.80	<5	804	<1	<5	4.08	<1	29	178	32	4.58	<5	0.24	10	38	3.64	1135	1	0.05	99	1050	18	0.02	15	10	<10	<5	172	<0.01	<5	76	<5	11	66
97-43	7467	23.68	24.20	qz chlorite contact with qzmz	5		0.4	1.12	10	566	1	<5	2.99	<1	21	104	40	3.81	<5	0.29	14	18	2.32	1250	1	0.06	61	890	24	0.38	20	11	<10	<5	176	<0.01	<5	50	<5	10	108
97-43	7468	48.52	49.68	fine qz chlorite wit	5		0.4	2.16	<5	326	<1	<5	2.78	2	24	126	58	3.88	<5	0.21	12	28	2.90	955	2	0.06	60	1130	69	0.58	20	8	<10	<5	162	0.01	<5	72	<5	8	244
97-43	7469	56.08	56.78	altered qzmz	10		0.2	0.40	160	206	<1	<5	3.01	<1	12	42	6	2.49	<5	0.34	12	<2	1.40	1030	3	0.04	21	720	18	0.81	55	4	<10	<5	142	<0.01	<5	12	<5	6	44
97-43	7470	71.66	72.27	sheared contact be	310		0.8	0.40	200	138	3	<5	0.85	<1	9	58	14	1.19	<5	0.30	10	2	0.33	350	16	0.05	13	420	45	0.41	15	2	<10	<5	136	<0.01	<5	6	<5	8	70
97-43	7471	100.82	101.57	chlorite qzmz	20		0.4	0.36	210	166	1	<5	2.01	6	8	82	16	1.68	<5	0.32	14	2	1.01	815	2	0.04	22	450	195	0.29	15	3	<10	<5	170	<0.01	<5	12	<5	7	262
97-43	7472	101.57	102.63	altered qzmz	30		<0.2	0.44	30	154	3	<5	0.51	5	3	62	4	1.12	<5	0.29	14	4	0.26	285	12	0.07	6	190	207	0.23	10	2	<10	<5	152	<0.01	<5	4	<5	7	180
97-43	7473	125.62	126.17	fine dess py in top	550		0.4	0.38	145	110	3	<5	0.75	2	5	62	4	1.13	<5	0.29	16	4	0.28	430	3	0.05	6	340	78	0.33	10	2	<10	<5	102	<0.01	<5	6	<5	6	124
97-43	7474	135.32	136.28	chlorite highly brok	100		0.8	0.44	35	224	3	<5	0.45	<1	4	36	6	1.87	<5	0.32	44	4	0.30	545	53	0.09	4	480	99	0.18	20	1	<10	<5	168	<0.01	<5	2	<5	10	56
97-43	7475	146.96	148.10	qz chlorite highly b	10		<0.2	0.60	25	394	6	<5	0.51	<1	2	16	2	2.09	<5	0.45	42	8	0.33	310	4	0.13	<1	450	18	0.12	10	2	<10	<5	204	<0.01	<5	2	<5	10	62
97-43	7476	190.35	190.89	chlorite andesite	5		<0.2	0.37	120	542	<1	<5	4.34	<1	17	40	2	3.23	<5	0.35	10	<2	2.23	1015	<1	0.03	31	620	9	0.16	<5	8	<10	<5	188	<0.01	<5	20	<5	6	94
97-43	7477	191.95	192.82	qz chlorite andesite	20		0.2	0.41	30	312	<1	<5	4.25	<1	21	32	10	3.51	<5	0.38	12	<2	2.45	1245	<1	0.04	41	770	12	0.10	10	9	<10	<5	198	<0.01	<5	30	<5	6	106
97-44	7480	51.81	53.26	andesite	<5		<0.2	1.40	5	880	<1	<5	2.61	<1	17	54	66	3.46	<5	0.28	16	24	2.02	860	2	0.06	34	1110	21	0.29	35	4	<10	<5	102	<0.01	<5	48	<5	7	110
97-44	7481	57.35	58.76	andesite dyke	5		<0.2	2.59	<5	474	<1	<5	3.44	<1	29	182	6	4.78	<5	0.23	12	44	3.44	1515	5	0.10	100	1090	18	0.34	10	16	<10	<5	262	0.02	<5	112	<5	13	150
97-44	7482	59.35	60.35	andesite	<5		0.6	2.82	<5	404	<1	<5	3.56	<1	26	172	78	4.18	<5	0.17	14	42	3.53	1105	2	0.06	76	1100	93	0.62	30	9	<10	<5	164	<0.01	<5	90	<5	9	152
97-44	7483	66.03	67.00	dacite	5		1.2	0.65	<5	614	<1	<5	4.04	8	14	56	48	3.44	<5	0.33	16	6	2.18	1020	1	0.05	32	1100	174	0.17	30	5	<10	<5	176	<0.01	<5	36	<5	10	450
97-44	7484	90.10	91.19	rhyolite	<5		0.4	0.45	50	922	1	<5	4.55	<1	19	48	44	4.00	<5	0.30	12	6	2.59	1095	1	0.05	60	1040	45	0.25	35	7	<10	<5	304	<0.01	<5	34	<5	9	144
97-44	7485	119.77	120.92	rhyolite	<5		0.6	0.58	5	492	<1	<5	3.38	<1	21	96	40	3.74	<5	0.28	12	6	2.53	1090	3	0.06	70	920	114	0.52	20	7	<10	<5	144	<0.01	<5	38	<5	8	142
97-44	7486	176.64	177.77	altered rhyolite	5		0.4	0.35	5	870	1	<5	2.20	<1	4	68	42	1.14	<5	0.29	28	2	0.47	615	1	0.06	6	470	15	0.04	35	2	<10	<5	198	<0.01	<5	4	<5	9	40
97-44	7487	218.72	219.84	alterd qzmz	20		<0.2	0.32	240	170	1	<5	1.55	<1	5	90	2	1.69	<5	0.29	26	<2	0.46	660	6	0.04	4	520	9	0.26	10	2	<10	<5	154	<0.01	<5	6	<5	7	54
97-44	7488	247.00	247.92	alterd qzmz	115		0.2	0.30	155	240	<1	<5	1.29	<1	6	96	4	1.63	<5	0.27	22	<2	0.50	840	<1	0.04	6	580	9	0.33	10	3	<10	<5	148	<0.01	<5	8	<5	6	28
97-45	7489	71.02	71.89	altered qzmz	5		0.2	0.47	5	694	1	<5	2.79	<1	21	56	44	3.76	<5	0.33	12	4	1.93	1025	2	0.08	47	1080	24	0.24	25	7	<10	<5	274	<0.01	<5	44	<5	8	130
97-45	7490	73.10	74.10	qz rhyolite	<5		0.2	0.48	15	108	1	<5	4.79	<1	26	44	14	3.78	<5	0.28	8	4	2.83	1025	1	0.07	49	900	51	0.78	15	6	<10	<5	388	<0.01	<5	44	<5	9	122
97-45	7491	78.64	79.64	sheared andesite	5		0.8	1.86	<5	188	<1	<5	2.14	2	17	62	96	4.19	<5	0.26	16	32	2.35	995	2	0.07	46	1120	114	0.50	25	7	<10	<5	122	<0.01	<5	54	<5	7	184
97-45	7492	149.84	150.84	altered qz rhyolite	5		<0.2	0.24	10	66	<1	<5	0.10	<1	<1	110	<2	0.65	<5	0.24	12	<2	0.05	350	2	0.04	2	40	24	0.11	<5	<1	<10	<5	52	<0.01	<5	<2	<5	5	50
97-45	7493	268.58	269.67	andesite dyke	5		<0.2	0.85	5	1048	<1	<5	3.98	<1	24	82	12	3.73	<5	0.36	14	14	2.78	1310	<1	0.06	74	840	15	0.03	15	9	<10	<5	218	<0.01	<5	46	<5	9	78

Tagish Lake Gold Project

2011 Assay Results for Supplementary Core Sampling of Historical Holes at Godell and Raca

Hole_ID	Sample ID	Depth from (m)	Depth to (m)	Rock Type	Au ppb	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm	Zn ppm
97-45	7494	271.68	272.69	andesite dyke	5		<0.2	0.75	10	766	<1	<5	3.73	<1	22	94	32	3.53	<5	0.37	12	12	2.49	1070	<1	0.06	60	800	9	0.04	20	11	<10	<5	238	<0.01	<5	42	<5	8	60
97-46	7478	43.65	44.74	qz chlorite	<5		0.6	1.65	10	620	<1	<5	3.38	5	22	110	82	3.72	<5	0.28	16	24	2.73	1140	2	0.06	57	1110	36	0.21	45	8	<10	<5	176	<0.01	<5	60	<5	8	340
97-46	7479	124.88	125.70	alterd qzmz	5		<0.2	0.35	<5	168	2	<5	1.21	<1	1	42	2	1.34	<5	0.29	28	2	0.44	1080	2	0.05	2	310	21	<0.01	<5	1	<10	<5	136	<0.01	<5	<2	<5	9	40
97-47	7503	108.07	109.12	qzmz	10		<0.2	0.33	10	592	<1	<5	1.37	<1	7	104	2	1.98	<5	0.27	24	<2	0.70	540	<1	0.06	7	650	6	0.04	5	3	<10	<5	88	<0.01	<5	14	<5	7	36
97-48	7500	230.18	231.30	qz rhyolite	20		<0.2	0.31	90	66	<1	<5	0.20	4	<1	98	2	0.58	<5	0.30	16	<2	0.04	645	<1	0.03	2	50	45	0.18	135	<1	<10	<5	64	<0.01	<5	<2	<5	5	424
97-48	7501	261.82	262.86	strong altered shea	35		<0.2	0.37	15	456	<1	<5	2.08	<1	6	116	2	1.59	<5	0.34	24	<2	0.73	765	1	0.04	6	590	9	0.12	10	2	<10	<5	98	<0.01	<5	8	<5	6	30
97-48	7502	273.25	274.06	strong altered qzm	5		<0.2	0.44	10	208	1	<5	2.22	<1	9	88	14	1.75	<5	0.34	16	4	0.94	805	2	0.06	18	450	18	0.02	25	4	<10	<5	176	<0.01	<5	16	<5	10	32
97-49	7497	63.86	64.83	andesite dyke	10		0.2	1.86	15	582	<1	<5	2.97	<1	21	152	38	3.78	<5	0.23	14	32	2.91	900	2	0.07	71	990	15	0.40	20	8	<10	<5	156	<0.01	<5	62	<5	9	88
97-49	7498	69.21	70.05	andesite dyke	5		<0.2	1.67	10	482	<1	<5	2.86	<1	23	112	38	3.92	<5	0.29	16	26	2.84	895	2	0.07	73	1120	18	0.37	20	11	<10	<5	180	<0.01	<5	62	<5	10	86
97-49	7499	74.18	75.50	andesite dyke	15		<0.2	0.51	10	558	<1	<5	3.36	<1	15	64	44	3.30	<5	0.31	14	4	2.07	925	1	0.06	35	980	24	0.41	20	5	<10	<5	136	<0.01	<5	32	<5	10	70
97-50	7495	132.97	133.81	andesite dyke	<5		<0.2	0.96	5	820	<1	<5	3.41	<1	23	100	16	3.66	<5	0.35	14	12	2.71	1145	<1	0.06	72	1040	12	0.01	20	7	<10	<5	176	<0.01	<5	48	<5	9	138
97-50	7496	146.94	147.63	andesite dyke	<5		<0.2	1.04	<5	474	<1	<5	3.45	<1	24	114	10	3.64	<5	0.27	14	12	2.75	980	4	0.06	72	980	15	0.31	10	6	<10	<5	154	<0.01	<5	42	<5	8	86
97-51B	5993	178.12	179.19	qzmz	10		<0.2	0.35	10	100	1	<5	1.22	<1	1	50	2	1.29	<5	0.31	30	<2	0.14	650	<1	0.06	1	320	18	0.01	20	<1	<10	<5	182	<0.01	<5	<2	<5	10	42
97-51B	5994	223.41	224.41	qzmz	5		<0.2	0.31	50	250	<1	<5	2.00	<1	7	126	4	1.78	<5	0.28	26	<2	0.70	565	2	0.05	6	580	6	0.13	5	3	<10	<5	92	<0.01	<5	10	<5	7	48
97-52	7514	135.69	136.55	altered andesite	5		0.8	1.37	10	600	<1	<5	3.06	5	24	94	70	4.04	<5	0.36	14	20	2.65	1205	2	0.08	66	1100	81	0.27	60	11	<10	<5	202	<0.01	<5	76	<5	8	484
97-52	7515	257.25	258.24	altered qzmz andesite dykes	>1000	1.13	0.03	0.40	215	202	<1	<5	2.22	<1	8	88	18	1.82	<5	0.35	24	<2	0.88	710	3	0.04	12	690	12	0.30	10	3	<10	<5	108	<0.01	<5	8	<5	6	64
97-52	7516	306.10	306.82	altered qzmz	10		0.2	0.41	5	318	<1	<5	2.41	<1	6	100	8	1.89	<5	0.31	24	2	0.48	1000	2	0.06	8	710	12	0.04	<5	3	<10	<5	148	<0.01	<5	18	<5	10	58
97-53	7512	268.18	269.23	altered qzmz	50		<0.2	0.34	105	82	<1	<5	2.00	<1	6	122	16	1.82	<5	0.29	18	<2	0.75	980	2	0.03	13	560	9	0.45	<5	4	<10	<5	162	<0.01	<5	8	<5	6	66
97-54	7513	106.12	107.12	altered andesite	5		0.2	2.86	10	322	<1	<5	3.30	<1	26	174	38	3.96	<5	0.20	12	44	3.39	1025	2	0.06	80	1120	24	0.38	10	7	<10	<5	180	<0.01	<5	78	<5	8	120
97-55	7504	133.81	134.91	altered qzmz	20		<0.2	0.41	150	138	<1	<5	2.15	<1	7	134	2	1.84	<5	0.29	14	<2	0.86	1405	2	0.06	8	580	12	0.38	5	3	<10	<5	106	<0.01	<5	12	<5	8	40
97-55	7505	335.25	336.25	qzmz	5		<0.2	0.36	5	970	<1	<5	2.18	<1	6	104	2	1.85	<5	0.28	24	<2	0.88	560	2	0.05	7	580	9	0.04	<5	4	<10	<5	154	<0.01	<5	18	<5	8	28
97-55	7506	349.40	350.22	altered qzmz	35		<0.2	0.41	<5	110	<1	<5	1.90	<1	6	124	2	1.68	<5	0.28	20	<2	0.76	525	1	0.07	7	610	6	<0.01	<5	4	<10	<5	156	<0.01	<5	20	<5	9	26
97-55	7507	353.26	354.19	andesite dyke	15		<0.2	0.84	<5	262	1	<5	3.13	<1	21	114	34	3.45	<5	0.37	12	10	2.16	790	<1	0.07	54	880	15	<0.01	15	10	<10	<5	232	<0.01	<5	60	<5	8	62
97-56	7508	203.91	204.94	rhyolite	20		<0.2	0.33	25	122	<1	<5	0.20	2	<1	146	<2	0.55	<5	0.28	14	<2	0.07	560	13	0.05	2	30	69	0.14	30	<1	<10	<5	56	<0.01	<5	<2	<5	6	224
97-56	7509	220.65	221.77	rhyolite	45		2.2	0.30	500	66	<1	<5	0.25	2	<1	94	6	0.63	<5	0.32	16	<2	0.02	585	1	0.03	2	40	39	0.39	15	<1	<10	<5	22	<0.01	<5	<2	<5	5	118
97-56	7510	300.45	301.45	andesite	35		0.6	0.46	250	262	<1	<5	2.50	2	10	72	12	2.75	<5	0.38	24	<2	0.99	1330	3	0.04	5	1450	18	0.78	10	3	<10	<5	142	<0.01	<5	16	<5	8	160
97-56	7511	343.13	344.21	andesite	15		1.8	1.77	25	386	2	<5	2.93	38	24	176	122	4.63	<5	0.28	14	30	3.08	3605	4	0.06	105	880	15	0.57	5	13	<10	<5	260	<0.01	<5	88	<5	11	3050
97-57	5988	61.38	62.20	qzmz	5		<0.2	0.31	<5	216	<1	<5	1.36	<1	6	96	4	1.80	<5	0.20	26	<2	0.62	545	<1	0.08	6	620	6	<0.01	5	4	<10	<5	90	<0.01	<5	32	<5	11	34
97-57	5989	65.40	66.30	qfp	5		<0.2	0.25	165	874	<1	<5	0.58	<1	<1	106	2	0.57	<5	0.26	12	<2	0.10	530	2	0.03	2	40	21	0.21	10	<1	<10	<5	74	<0.01	<5	<2	<5	5	36
97-57	5990	88.41	89.40	qzmz	<5		<0.2	0.35	<5	1500	<1	<5	1.77	<1	7	98	12	1.88	<5	0.24	20	4	0.74	575	<1	0.06	8	660	12	0.07	10	3	<10	<5	154	<0.01	<5	12	<5	7	36
97-57	5991	91.56	92.62	qzmz	205		<0.2	0.30	245	62	<1	<5	1.57	<1	3	70	4	1.66	<5	0.25	26	<2	0.38	895	2	0.05	4	420	21	0.22	10	2	<10	<5	166	<0.01	<5	4	<5	9	54
97-57	5992	109.17	110.20	qzmz	470		5.8	0.22	825	44	<1	<5	0.08	2	<1	162	66	0.49	<5	0.19	24	<2	0.03	165	3	0.02	3	50	54	0.25	65	<1	<10	<5	28	<0.01	<5	<2	<5	2	60
97-57	5987	150.70	151.88	qzmz	15		<0.2	0.28	345	102	<1	<5	1.60	<1	6	98	2	1.72	<5	0.26	24	<2	0.61	525	3	0.04	6	590	6	0.36	<5	4	<10	<5	116	<0.01	<5	10	<5	6	40
97-58	5995	95.00	96.01	qzmz	105		<0.2	0.30	10	302	<1	<5	1.92	<1	8	74	4	2.08	<5	0.24	18	<2	0.77	750	1	0.06	7	690	15	0.09	10	4	<10	<5	120	<0.01	<5	16	<5	10	36
97-58	5996	101.25	102.25	qzmz	5		<0.2	0.29	195	360	<1	<5	2.15	<1	6	90	6	1.92	<5	0.25	16	<2	0.77	830	1	0.04	6	600	18	0.40	10	3	<10	<5	124	<0.01	<5	10	<5	8	36
97-58	5997	155.95	156.95	feld porph	5		<0.2	0.27	5	68	<1	<5	1.24	<1	2	78	<2	1.45	<5	0.25	30	<2	0.13	625	<1	0.05	1	300	18	<0.01	10	1	<10	<5	162	<0.01	<5	2	<5	13	46
97-58	5998	195.49	196.49	qzmz	310		<0.2	0.27	100	330	<1	<5	1.57	<1	6	118	6	1.63	<5	0.24	24	<2	0.57	510	<1	0.05	6	490	6	0.21	5	3	<10	<5	104	<0.01	<5	12	<5	6	26
97-59	5999	128.92	129.90	qzmz	<5		<0.2	0.31	<5	774	<1	<5	1.79	<1	6	80	6	1.67	<5	0.27	24	<2	0.67	555	<1	0.06	5	680	9	0.02	5	3	<10	<5	150	<0.01	<5	18	<5	9	28
97-59	6000	166.03	167.09	qzmz	665		0.6	0.30	635	154	<1	<5	1.71	1	6	106	4	1.91	<5	0.27	24	<2	0.65	540	1	0.03	7	580	9	0.65	15	4	<10	<5	98	<0.01	<5	12	<5	6	46
97-60	7517	120.02	120.67	altered qzmz	20		0.2	0.49	115	86	2	<5	1.73	<1	7	80	16	1.73	<5	0.36	22	2	0.61	645	6	0.06	7	590	21	0.30	15	3	<10	<5	164	<0.01	<5	10	<5	9	38
97-60	7518	120.94	121.72	altered rhyolite	10		<0.2	0.33	125	212	<1	<5	1.20	<1	3	86	2	1.12	<5	0.30	18	<2	0.32	580	3	0.04	3	260	12	0.22	10	2	<10	<5	110	<0.01	<5	4	<5	7	22
97-60	7519	128.23	129.11	altered qzmz	15		<0.2	0.36	180	792	<1	<5	2.16	<1	10	98	10	1.99	<5	0.29	24	<2	0.94	675	2	0.05	9	700	21	0.25	10	3	<10	<5	132	<0.01	<5	10	<5	8	60
97-61	7520	61.10	61.90	altered qzmz	5		0.2	0.38	50	450	<1	<5	2.26	<1	5	92	2	1.78	<5	0.35	20	<2	0.82	1365	<1	0.04	6	770	21	0.49	<5	2	<10	<5	96	<0.01	<5	10	<5	7	76

Tagish Lake Gold Project

2011 Assay Results for Supplementary Core Sampling of Historical Holes at Godell and Raca

Hole_ID	Sample ID	Depth from (m)	Depth to (m)	Rock Type	Au ppb	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm	Zn ppm
97-61	7521	114.02	115.03	strongely alterd, sheraed andesite	60		<0.2	0.42	210	650	<1	<5	2.63	<1	7	100	10	2.04	<5	0.33	20	<2	0.95	775	<1	0.04	7	720	18	0.27	15	3	<10	<5	154	<0.01	<5	12	<5	8	38
97-62	7522	152.10	154.60	altered andesite	20		0.4	0.62	2170	194	2	<5	3.71	4	17	36	14	4.03	<5	0.51	16	<2	1.81	1335	3	0.04	17	1720	18	0.59	25	9	<10	<5	188	<0.01	<5	26	<5	7	172
97-62	7523	154.60	155.20	altered andesite	5		0.4	2.75	80	604	<1	<5	2.32	<1	25	126	20	4.00	<5	0.88	10	22	2.71	1140	2	0.28	87	930	27	0.13	10	10	<10	<5	352	0.16	<5	124	<5	10	132
97-63	7542	164.63	165.79	altered qzmz	30		<0.2	0.38	25	522	<1	<5	1.43	<1	5	110	<2	1.62	<5	0.27	28	2	0.59	420	2	0.06	6	510	9	0.07	10	4	<10	<5	142	<0.01	<5	20	<5	8	32
97-64	7524	147.49	148.35	altered andesite	5		<0.2	0.47	45	544	<1	<5	3.67	<1	22	52	<2	3.72	<5	0.39	10	<2	2.51	1025	<1	0.04	45	910	15	0.12	10	10	<10	<5	228	<0.01	<5	34	<5	5	98
97-64	7525	152.40	153.20	altered andesite	>1000	2.42	0.07	0.48	2270	92	<1	<5	3.95	11	25	54	6	3.63	<5	0.41	10	<2	2.72	1105	<1	0.04	61	730	21	0.50	10	12	<10	<5	232	<0.01	<5	32	<5	5	406
97-64	7526	188.28	189.02	qmzm	420		<0.2	0.53	80	200	<1	<5	1.42	<1	7	106	6	1.83	<5	0.25	30	6	0.58	495	<1	0.05	8	610	9	0.15	10	5	<10	<5	124	<0.01	<5	26	<5	10	28
97-65	7527	89.12	89.77	weakly altered qzmz	5		<0.2	0.36	20	750	<1	<5	2.50	<1	5	74	4	1.76	<5	0.35	24	<2	0.88	1155	<1	0.06	6	720	6	0.10	<5	2	<10	<5	124	<0.01	<5	10	<5	9	64
97-66	7528	102.86	103.63	weakly altered qzmz	10		<0.2	0.49	345	232	<1	<5	1.37	<1	7	118	4	2.12	<5	0.26	20	4	0.69	910	<1	0.07	8	700	12	0.23	10	5	<10	<5	116	<0.01	<5	36	<5	11	38
97-66	7529	152.40	153.10	rhyolite	60		0.4	0.27	1300	24	<1	<5	0.37	10	<1	136	2	0.66	<5	0.26	16	<2	0.02	745	<1	0.03	2	40	129	0.46	150	<1	<10	<5	72	<0.01	<5	<2	<5	9	388
97-67	7530	112.78	113.51	weakly altered qzmz	85		<0.2	0.49	<5	476	<1	<5	1.23	<1	6	140	4	1.87	<5	0.27	18	4	0.58	610	1	0.07	6	590	9	0.06	<5	4	<10	<5	98	0.02	<5	36	<5	12	32
RACA97-1	07701	144.30	145.09	ANDS	15		21.4	0.47	50	42	<1	40	0.59	43	9	100	72	1.87	<5	0.11	6	6	0.28	665	64	0.06	24	250	4038	1.28	<5	2	30	<5	32	<0.01	<5	14	<5	4	2716
RACA97-1	07702	152.78	153.70	ANDS	15		0.8	0.47	15	56	<1	<5	0.19	<1	9	96	20	1.71	<5	0.18	6	4	0.16	380	4	0.03	34	430	18	1.02	<5	<1	<10	<5	12	<0.01	<5	10	<5	2	38
RACA97-1	07703	153.7	154.7	ANDS	<5		0.4	0.70	15	54	<1	<5	0.35	<1	11	88	18	1.63	<5	0.19	12	10	0.38	535	9	0.03	50	530	15	0.46	<5	<1	<10	<5	18	<0.01	<5	16	<5	3	60
RACA97-1	07704	154.7	155.7	ANDS	<5		0.8	0.75	15	68	<1	5	0.51	<1	17	112	24	3.06	<5	0.20	8	10	0.48	845	6	0.04	48	650	54	1.80	<5	2	<10	<5	24	<0.01	<5	20	<5	4	96
RACA97-1	07705	155.7	156.7	ANDS	<5		0.4	0.32	125	66	<1	<5	0.43	<1	17	68	14	1.69	<5	0.20	12	<2	0.12	560	10	0.03	44	880	18	1.61	<5	<1	<10	<5	16	<0.01	<5	6	<5	4	34
RACA97-1	07706	156.7	157.7	ANDS	<5		0.6	0.34	90	80	<1	<5	1.28	<1	16	68	24	1.77	<5	0.23	10	<2	0.46	1805	3	0.03	52	970	36	1.56	5	<1	<10	<5	40	<0.01	<5	4	<5	6	34
RACA97-1	07707	157.7	158.2	ANDS	20		0.4	0.37	155	54	<1	<5	0.49	<1	10	104	8	2.04	<5	0.18	8	2	0.24	1020	18	0.03	38	490	15	1.71	<5	1	<10	<5	20	<0.01	<5	8	<5	3	32
RACA97-1	07708	159.22	160.22	ANDS	5		0.4	0.53	55	62	<1	5	1.02	<1	13	88	12	2.34	<5	0.21	8	6	0.53	1685	3	0.04	48	570	15	1.78	<5	2	<10	<5	38	<0.01	<5	12	<5	5	54
RACA97-1	07709	160.22	161.22	ANDS	<5		0.4	0.37	10	60	<1	<5	0.73	<1	13	74	10	1.41	<5	0.20	10	2	0.28	910	3	0.04	40	720	27	1.19	<5	<1	<10	<5	38	<0.01	<5	6	<5	4	36
RACA97-1	07710	161.22	162.32	ANDS	<5		0.2	0.51	5	64	<1	5	0.80	<1	24	66	24	2.34	<5	0.19	10	6	0.41	1235	2	0.05	55	920	42	2.02	<5	<1	<10	<5	48	<0.01	<5	8	<5	5	40
RACA97-1	07711	162.32	163.52	ANDS	<5		0.2	0.60	<5	80	<1	<5	0.31	<1	16	64	12	1.68	<5	0.20	12	8	0.31	530	9	0.03	48	880	27	1.23	<5	<1	<10	<5	16	<0.01	<5	8	<5	4	56
RACA97-1	07712	163.52	163.83	ANDS	35		1.0	1.45	35	70	<1	25	0.26	6	22	104	46	>10	<5	0.17	8	20	0.45	570	16	0.09	48	1160	42	1.03	5	5	<10	<5	14	<0.01	<5	154	<5	6	594
RACA97-1	07713	163.83	164.83	ANDS	<5		1.2	0.78	10	82	<1	5	0.40	1	9	76	36	2.09	<5	0.19	10	10	0.45	630	12	0.04	33	810	78	1.07	<5	1	<10	<5	22	<0.01	<5	18	<5	5	196
RACA97-1	07714	164.83	165.83	ANDS	<5		0.4	0.61	5	68	<1	5	0.63	<1	20	58	26	2.48	<5	0.21	10	6	0.51	860	3	0.05	53	990	36	2.21	<5	<1	<10	<5	30	<0.01	<5	10	<5	5	46
RACA97-1	07716	165.83	166.83	ANDS	<5		0.4	0.53	5	66	<1	<5	0.47	<1	15	72	12	1.96	<5	0.21	10	4	0.37	610	18	0.04	50	880	24	1.81	<5	<1	<10	<5	22	<0.01	<5	8	<5	5	42
RACA97-1	07717	166.83	167.83	ANDS	<5		0.6	0.82	5	56	<1	5	0.38	<1	11	106	42	2.67	<5	0.17	6	12	0.78	895	14	0.03	54	440	15	2.16	<5	1	<10	<5	22	<0.01	<5	18	<5	3	50
RACA97-1	07718	167.83	168.66	ANDS	<5		0.2	0.62	5	184	<1	<5	0.86	<1	8	74	6	1.76	<5	0.20	10	6	0.68	955	12	0.04	36	570	30	1.52	<5	<1	<10	<5	40	<0.01	<5	12	<5	6	50
RACA97-1	5937	174.4	175.49	ANDS	10		0.2	1.88	10	222	<1	<5	0.72	<1	17	50	30	4.05	<5	0.18	16	30	1.52	760	3	0.08	8	880	36	0.97	<5	4	<10	<5	90	<0.01	<5	84	<5	11	94
RACA97-1	5938	175.49	176.58	ANDS	15		<0.2	1.69	5	180	<1	<5	0.63	<1	14	54	28	3.81	<5	0.16	16	24	1.34	790	3	0.09	7	790	18	1.28	<5	4	<10	<5	88	<0.01	<5	74	<5	10	92
RACA97-1	5939	176.58	177.66	ANDS	10		0.2	1.84	10	698	<1	<5	1.22	<1	13	48	34	3.69	<5	0.13	20	28	1.38	1075	3	0.12	7	800	21	0.18	5	5	<10	<5	130	<0.01	<5	84	<5	11	216
RACA97-1	5940	177.66	178.73	ANDS	10		0.4	1.79	10	522	<1	<5	1.83	2	13	52	34	3.56	<5	0.14	20	32	1.36	1335	3	0.14	7	790	21	0.05	5	6	<10	<5	134	<0.01	<5	84	<5	12	264
RACA97-1	5941	178.73	179.8	ANDS	10		0.4	1.55	15	104	<1	<5	2.06	<1	13	72	10	3.84	<5	0.21	10	26	1.64	1930	2	0.06	31	760	33	2.54	<5	3	<10	<5	86	<0.01	<5	54	<5	9	138
RACA97-1	5942	179.8	180.87	ANDS	10		0.2	1.44	10	92	<1	<5	0.75	<1	9	92	6	3.65	<5	0.22	10	24	1.60	1685	2	0.06	39	710	21	2.86	<5	2	<10	<5	48	<0.01	<5	46	<5	5	88
RACA97-1	5943	180.87	181.9	ANDS	15		0.6	1.21	15	78	<1	<5	0.50	<1	12	118	12	3.09	<5	0.19	12	20	1.28	1235	2	0.06	40	680	30	2.49	<5	3	<10	<5	46	<0.01	<5	52	<5	6	88
RACA97-1	5944	181.9	182.93	ANDS	10		0.2	1.26	15	88	<1	<5	0.84	<1	16	58	10	3.40	<5	0.17	14	22	1.39	1290	3	0.08	8	790	24	2.90	<5	3	<10	<5	72	<0.01	<5	60	<5	9	86
RACA97-1	5945	182.93	183.95	ANDS	20		0.2	0.91	10	70	<1	<5	1.16	<1	9	130	8	2.72	<5	0.15	10	14	1.19	1470	2	0.06	39	570	15	2.32	<5	2	<10	<5	60	<0.01	<5	42	<5	7	70
RACA97-1	07719	184.95	185.95	ANDS	<5		0.4	0.74	20	88	<1	10	2.07	<1	10	36	8	4.03	<5	0.25	10	10	1.32	2140	3	0.06	9	870	30	3.73	<5	1	<10	<5	76	<0.01	<5	16	<5	11	78
RACA97-1	07720	185.95	186.95	ANDS	<5		1.2	0.36	35	94	<1	10	2.76	<1	15	42	18	3.51	<5	0.22	10	2	1.05	4105	4	0.05	9	840	51	3.18	5	3	<10	<5	92	<0.01	<5	18	<5	12	80
RACA97-1	07721	186.95	187.45	QZ_SX_BRX	>1000	1.41	2.8	0.27	3595	110	<1	10	2.95	<1	11	76	14	3.40	<5	0.18	6	<2	1.13	>10000	14	0.04	9	530	144	2.70	30	2	<10	<5	78	<0.01	<5	12	<5	11	84
RACA97-1	07722	187.45	188.45	ANDS	<5		1.0	0.44	175	100	<1	10	2.60	<1	12	42	16	3.52	<5	0.27	10	2	0.99	3595	3	0.05	9	790	111	3.02	5	3	<10	<5	86	<0.01	<5	20	<5	13	86

Tagish Lake Gold Project

2011 Assay Results for Supplementary Core Sampling of Historical Holes at Godell and Raca

Hole_ID	Sample ID	Depth from (m)	Depth to (m)	Rock Type	Au ppb	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm	Zn ppm
RACA97-1	07723	188.45	189.45	ANDS	10		0.4	1.03	15	80	<1	5	1.31	<1	13	38	20	3.31	<5	0.23	10	16	1.19	1690	5	0.05	7	800	36	2.02	5	2	<10	<5	46	<0.01	<5	30	<5	9	102
RACA97-1	07724	189.45	190.45	ANDS	<5		0.2	1.59	5	90	<1	10	0.77	<1	15	36	22	3.56	<5	0.24	14	30	1.45	1355	2	0.07	7	820	30	1.34	10	3	<10	<5	52	<0.01	<5	58	<5	9	102
RACA97-1	07725	190.45	191.45	ANDS	<5		0.2	1.76	50	102	<1	10	0.54	<1	14	36	18	3.62	<5	0.23	18	30	1.38	1170	2	0.07	8	800	30	0.77	10	3	<10	<5	54	<0.01	<5	64	<5	8	114
RACA97-1	07726	191.45	192.45	ANDS	<5		0.2	1.43	5	110	<1	5	1.26	<1	12	44	16	3.11	<5	0.23	16	24	1.31	1350	2	0.07	6	820	21	0.71	<5	3	<10	<5	68	<0.01	<5	54	<5	12	102
RACA97-1	07727	192.45	193.45	ANDS	<5		<0.2	1.68	10	154	<1	5	1.39	<1	11	42	12	3.09	<5	0.19	18	30	1.48	1285	2	0.07	7	860	21	0.54	<5	4	<10	<5	120	<0.01	<5	70	<5	11	106
RACA97-1	07728	193.45	194.45	ANDS	<5		<0.2	1.99	10	152	<1	10	1.10	<1	14	38	18	3.69	<5	0.19	14	38	1.61	1175	2	0.08	7	870	21	0.47	5	4	<10	<5	124	<0.01	<5	78	<5	11	114
RACA97-1	07729	194.45	195.45	ANDS	<5		0.4	1.58	755	162	<1	5	1.95	<1	15	30	30	3.77	<5	0.21	14	32	1.49	3110	2	0.07	9	840	27	1.24	15	5	<10	<5	144	<0.01	<5	66	<5	14	134
RACA97-1	07731	195.45	196.45	ANDS	<5		<0.2	2.01	20	420	<1	5	2.22	<1	14	36	14	3.54	<5	0.17	16	38	1.70	1320	1	0.07	7	810	18	0.19	<5	4	<10	<5	112	<0.01	<5	74	<5	13	128
RACA97-1	07732	196.45	197.45	ANDS	<5		0.6	1.03	25	118	<1	10	2.65	<1	13	44	40	3.77	<5	0.22	12	18	1.48	3415	2	0.08	8	860	27	2.51	5	5	<10	<5	114	<0.01	<5	46	<5	14	114
RACA97-1	07733	197.45	198.45	ANDS	<5		0.4	0.83	160	108	<1	10	2.49	<1	16	32	18	3.90	<5	0.23	10	12	1.35	2900	2	0.06	7	860	27	2.81	5	4	<10	<5	92	<0.01	<5	30	<5	13	120
RACA97-1	07734	198.45	199.45	ANDS	<5		0.6	1.12	25	102	<1	10	1.93	<1	18	26	20	4.37	<5	0.25	8	18	1.41	2305	2	0.06	7	890	27	2.99	5	4	<10	<5	68	<0.01	<5	40	<5	11	120
RACA97-1	07735	199.45	200.45	ANDS	<5		0.6	1.31	40	98	<1	5	1.25	<1	19	28	30	3.20	<5	0.26	10	22	1.28	1995	3	0.05	56	730	18	1.50	5	3	<10	<5	52	<0.01	<5	42	<5	8	98
RACA97-1	07736	200.45	201.45	ANDS	15		0.8	0.48	505	70	<1	<5	0.73	<1	19	56	32	2.12	<5	0.23	8	4	0.34	2325	3	0.03	96	630	15	1.64	10	1	<10	<5	32	<0.01	<5	12	<5	6	62
RACA97-1	07737	201.45	202.45	ANDS	80		2.8	0.45	915	46	<1	15	1.18	<1	33	54	126	7.18	<5	0.25	6	4	0.40	8585	3	0.05	133	1390	36	5.95	35	2	<10	<5	46	<0.01	<5	12	<5	9	148
RACA97-1	07738	202.45	203.55	ANDS	5		0.6	0.90	50	62	<1	<5	0.55	<1	12	40	18	2.13	<5	0.22	10	12	0.49	3360	4	0.03	78	280	9	0.58	<5	3	<10	<5	42	<0.01	<5	24	<5	5	96
RACA97-1	07739	203.55	204.55	ANDS	15		1.4	0.99	140	66	<1	5	0.41	<1	27	48	164	3.32	<5	0.22	8	14	0.53	7905	5	0.03	88	490	18	1.45	10	3	<10	<5	32	<0.01	<5	28	<5	5	160
RACA97-1	07740	204.55	205.65	ANDS	5		1.0	1.26	50	60	<1	10	0.37	<1	29	48	48	3.66	<5	0.22	8	20	0.66	1060	7	0.04	116	340	15	1.20	<5	3	<10	<5	24	<0.01	<5	40	<5	4	110
RACA97-1	07741	205.65	206.75	ANDS	10		1.0	0.63	110	106	<1	5	0.77	<1	17	64	14	2.29	<5	0.24	8	8	0.44	1300	5	0.03	84	400	42	1.40	5	2	<10	<5	32	<0.01	<5	18	<5	5	78
RACA97-1	07742	206.75	207.75	ANDS	5		1.0	0.86	25	76	<1	10	1.82	<1	23	60	54	4.22	<5	0.23	8	14	1.08	1675	4	0.06	37	710	141	3.03	5	3	<10	<5	90	<0.01	<5	28	<5	10	124
RACA97-1	07743	207.75	208.75	ANDS	5		0.6	0.91	10	74	<1	5	1.69	<1	12	62	22	2.89	<5	0.22	10	16	1.07	1470	3	0.05	7	690	90	1.07	5	2	<10	<5	70	<0.01	<5	26	<5	10	160
RACA97-1	07744	208.75	209.55	ANDS	10		0.4	1.46	220	96	<1	5	1.09	<1	12	68	16	3.01	<5	0.21	14	26	1.20	1430	2	0.04	8	670	54	0.40	10	2	<10	<5	74	<0.01	<5	34	<5	8	144
RACA97-1	07746	219.52	220.3	RHYL	5		1.2	0.20	15	104	<1	<5	0.97	<1	<1	62	6	2.14	<5	0.12	20	<2	0.10	1100	5	0.07	<1	200	18	0.19	5	5	<10	<5	128	<0.01	<5	<2	<5	7	62
RACA97-1	7548	245	245.97	GRN	30		<0.2	0.38	10	270	<1	<5	1.34	<1	4	82	6	1.08	<5	0.28	6	<2	0.06	150	6	0.06	3	300	15	1.09	<5	<1	<10	<5	98	<0.01	<5	4	<5	5	14
RACA97-1	7549	245.97	246.97	GRN	15		<0.2	0.32	5	220	<1	<5	1.34	<1	5	98	8	1.16	<5	0.24	8	<2	0.04	170	3	0.06	3	290	12	1.26	<5	<1	<10	<5	86	<0.01	<5	4	<5	4	12
RACA97-1	7550	246.97	247.97	GRN	15		<0.2	0.28	<5	196	<1	<5	1.56	<1	3	124	8	0.97	<5	0.22	8	<2	0.03	235	2	0.06	3	280	12	1.04	<5	<1	<10	<5	98	<0.01	<5	2	<5	4	14
RACA97-1	7551	247.97	248.8	GRN	30		<0.2	0.30	<5	132	<1	<5	1.49	<1	5	124	8	1.09	<5	0.23	8	<2	0.03	755	1	0.04	4	290	24	1.20	<5	<1	<10	<5	88	<0.01	<5	2	<5	4	16
RACA97-1	7552	250.04	251.04	GRN	15		3.6	0.35	225	152	<1	<5	1.30	<1	6	124	24	1.58	<5	0.31	8	<2	0.22	2775	2	0.03	5	460	135	1.51	10	1	<10	<5	78	<0.01	<5	4	<5	5	194
RACA97-1	7553	251.04	252.04	GRN	5		0.4	0.35	35	248	<1	<5	1.69	<1	4	104	24	1.27	<5	0.30	8	<2	0.17	1175	<1	0.04	4	480	21	1.19	5	1	<10	<5	90	<0.01	<5	4	<5	6	30
RACA97-1	7554	252.04	253.04	GRN	10		<0.2	0.48	<5	268	<1	<5	1.41	<1	4	104	24	1.60	<5	0.27	10	4	0.25	570	1	0.07	4	490	9	0.99	<5	1	<10	<5	94	<0.01	<5	8	<5	6	30
RACA97-1	7555	253.04	254.04	GRN	10		0.2	0.36	10	214	<1	<5	1.51	<1	5	96	34	1.67	<5	0.27	8	<2	0.26	780	<1	0.06	4	500	18	1.29	<5	<1	<10	<5	86	<0.01	<5	4	<5	6	40
RACA97-1	7556	254.04	255.04	GRN	15		0.2	0.34	5	180	<1	<5	1.38	<1	7	114	64	1.64	<5	0.27	8	<2	0.16	390	2	0.06	4	420	12	1.63	5	<1	<10	<5	92	<0.01	<5	4	<5	5	18
RACA97-1	7557	255.04	255.73	GRN	20		<0.2	0.36	<5	262	<1	<5	1.50	<1	5	104	30	1.38	<5	0.24	10	2	0.15	395	<1	0.06	4	460	12	1.18	<5	<1	<10	<5	100	<0.01	<5	6	<5	5	22
RACA97-2	7576	245.94	246.94	GRDR	5		<0.2	0.71	<5	206	<1	<5	1.54	<1	4	104	10	1.76	<5	0.19	12	10	0.42	255	1	0.08	4	530	9	0.88	<5	1	<10	<5	158	<0.01	<5	22	<5	6	24
RACA97-2	7577	246.94	248.14	GRDR	10		<0.2	0.71	<5	198	<1	<5	1.54	<1	5	118	12	2.22	<5	0.25	12	10	0.32	365	2	0.07	4	520	12	1.4	<5	2	<10	<5	148	<0.01	<5	18	<5	5	28
RACA97-2	7558	249.96	250.96	GRDR	10		<0.2	0.68	<5	142	<1	<5	1.37	<1	5	106	14	2.46	<5	0.22	10	8	0.33	220	1	0.07	5	570	9	1.80	<5	2	<10	<5	104	<0.01	<5	20	<5	6	20
RACA97-2	7559	250.96	251.86	GRDR	240		0.2	0.76	<5	186	<1	<5	1.61	<1	9	108	26	2.44	<5	0.26	12	8	0.36	260	<1	0.08	6	590	12	1.63	<5	1	<10	<5	124	<0.01	<5	22	<5	8	24
RACA97-2	7560	251.86	252.94	GRDR	20		<0.2	0.75	<5	282	<1	<5	1.20	<1	5	114	16	2.06	<5	0.22	14	8	0.40	230	<1	0.10	5	610	9	1.27	<5	2	<10	<5	118	<0.01	<5	26	<5	7	22
RACA97-2	7561	252.94	253.94	GRDR	20		<0.2	0.67	<5	254	<1	<5	1.30	<1	6	106	26	1.81	<5	0.23	12	6	0.33	235	<1	0.08	5	570	9	1.15	<5	2	<10	<5	100	<0.01	<5	20	<5	7	22
RACA97-2	7562	253.94	255.1	GRDR	15		<0.2	0.63	<5	258	<1	<5	1.28	<1	4	122	16	1.73	<5	0.22	10	6	0.29	210	<1	0.08	4	480	12	1.04	<5	1	<10	<5	104	<0.01	<5	18	<5	6	18
RACA97-2	7563	255.70	256.78	GRDR	25		<0.2	0.67	<5	282	<1	<5	1.39	<1	5	102	24	1.75	<5	0.21	10	8	0.34	215	<1	0.08	5	550	9	1.04	<5	1	<10	<5	92	<0.01	<5	20	<5	6	24
RACA97-2	7564	256.78	257.78	GRDR	15		<0.2	0.73	<5	292	<1	<5	1.26	<1	4	112	18	1.76	<5	0.23	12	8	0.37	210	1	0.08	4	560	9	0.89	<5	1	<10	<5	104	<0.01	<5	22	<5	7	28
RACA97-2	7565	257.78	258.78	GRDR	25		<0.2	0.59	<5	308	<1	<5	1.46	<1	5	102	18	1.45	<5	0.23	8	6	0.25	195	<1	0.07	5	540	9	0.90	<5	1	<10	<5	110	<0.01	<5	18	<5	7	18
RACA97-2	7566	258.78	259.99	GRDR	20		<0.2	0.60	<5	280	<1	<5	1.31	<1	5	118	20	1.54	<5	0.21	12	6	0.29	195	<1	0.08	5	540	9	0.97	<5	1	<10	<5	96	<0.01	<5	20	<5	6	16
RACA97-3	07747	181.66	182.66	ANDS	10		0.8	1.36	10	82	<1	5	1.54	<1	13	58	40	3.12	<5	0.19	12	20	1.16	1390	3	0.05	8	750	36	2.00	<5	1	<10	<5	66	<0.01	<5	30	<5	9	110
RACA97-3	07748	182.66	183.66	ANDS	10		1.0	1.28	25	70	<1	10	1.57	<1	17	60	14	3.69	<5	0.21	8	18	1.30	2665	3	0.04	12	650	57	2.51	<5	1	<10	<5	60	<0.01	<5	20	<5	8	82

Tagish Lake Gold Project

2011 Assay Results for Supplementary Core Sampling of Historical Holes at Godell and Raca

Hole_ID	Sample ID	Depth from (m)	Depth to (m)	Rock Type	Au ppb	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm	Zn ppm
RACA97-3	07749	183.66	184.66	ANDS	5		0.6	0.69	<5	64	<1	<5	0.66	<1	9	136	16	1.94	<5	0.18	6	8	0.51	620	8	0.03	14	470	21	1.63	<5	<1	<10	<5	30	<0.01	<5	14	<5	3	36
RACA97-3	07750	184.66	185.66	ANDS	5		0.8	1.51	5	56	<1	10	0.73	<1	17	84	24	4.60	<5	0.24	4	24	1.39	865	3	0.04	9	850	30	3.61	<5	2	<10	<5	32	<0.01	<5	44	<5	5	82
RACA97-3	07751	185.66	186.66	ANDS	10		1.0	1.66	<5	70	<1	10	0.69	<1	16	62	56	4.09	<5	0.21	6	24	1.64	1055	3	0.06	7	860	21	3.14	<5	2	<10	<5	48	<0.01	<5	40	<5	7	74
RACA97-3	07752	186.66	187.66	ANDS	10		0.8	2.00	<5	78	<1	10	1.74	<1	18	82	42	4.53	<5	0.18	6	24	1.76	1415	3	0.14	8	820	33	3.16	<5	3	<10	<5	104	<0.01	<5	74	<5	10	98
RACA97-3	07753	187.66	188.66	ANDS	5		0.6	2.38	<5	102	<1	10	1.36	<1	14	74	28	3.76	<5	0.14	6	24	1.90	1175	3	0.20	8	810	21	2.09	<5	4	<10	<5	114	<0.01	<5	84	<5	9	100
RACA97-3	07754	188.66	189.66	ANDS	10		0.6	2.72	<5	108	<1	10	1.82	<1	17	90	32	4.10	<5	0.10	6	22	1.58	1175	3	0.33	9	770	30	2.33	<5	5	<10	<5	170	0.01	<5	88	<5	9	108
RACA97-3	07755	189.66	190.66	ANDS	10		1.0	1.49	5	80	<1	10	1.75	<1	16	62	34	3.78	<5	0.19	8	22	1.40	1560	3	0.06	9	780	105	3.01	<5	2	<10	<5	96	<0.01	<5	38	<5	8	154
RACA97-3	07756	190.66	191.66	ANDS	10		1.6	1.13	10	78	<1	10	3.17	1	16	86	46	3.55	<5	0.26	6	16	0.98	2095	3	0.04	9	790	192	3.53	10	1	<10	<5	104	<0.01	<5	16	<5	8	166
RACA97-3	07757	191.66	192.15	ANDS	10		1.2	0.95	10	78	<1	5	1.45	<1	12	76	20	2.90	<5	0.22	8	16	0.75	1270	10	0.04	9	740	222	2.70	<5	1	<10	<5	64	<0.01	<5	12	<5	7	106
RACA97-3	07758	193.75	194.75	ANDS	10		0.8	1.31	5	74	<1	10	1.70	<1	14	66	16	3.70	<5	0.20	8	22	1.23	1425	3	0.07	8	730	72	3.49	<5	2	<10	<5	92	<0.01	<5	32	<5	9	116
RACA97-3	07759	194.75	195.75	ANDS	10		0.4	1.35	5	78	<1	10	1.37	<1	13	94	32	3.74	<5	0.15	10	20	1.30	1225	2	0.09	8	750	27	3.10	<5	3	<10	<5	76	<0.01	<5	56	<5	9	90
RACA97-3	07761	195.75	196.75	ANDS	10		0.4	1.32	10	78	<1	10	2.03	<1	14	98	32	3.71	<5	0.16	10	22	1.28	1245	3	0.09	8	760	24	3.10	<5	3	<10	<5	98	<0.01	<5	56	<5	11	88
RACA97-3	07762	196.75	197.75	ANDS	5		0.4	1.60	<5	112	<1	5	1.79	<1	13	122	34	3.43	<5	0.14	10	22	1.36	1325	3	0.13	9	780	18	2.19	<5	3	<10	<5	108	<0.01	<5	66	<5	11	98
RACA97-3	07763	197.75	198.75	ANDS	10		0.2	1.46	<5	110	<1	5	1.16	<1	13	84	36	3.25	<5	0.14	10	22	1.35	1290	3	0.09	7	710	24	2.06	<5	3	<10	<5	74	<0.01	<5	56	<5	8	106
RACA97-3	07764	198.75	199.55	Dacite	10		<0.2	1.44	<5	120	<1	10	1.22	<1	13	88	40	3.44	<5	0.14	10	20	1.29	1385	3	0.09	8	710	24	2.06	<5	3	<10	<5	74	<0.01	<5	60	<5	10	124
RACA97-3	7567	199.55	200.8	Dacite	15		<0.2	1.82	<5	94	<1	<5	1.27	<1	13	88	46	3.62	<5	0.14	12	24	1.29	1445	3	0.15	8	840	18	1.96	<5	4	<10	<5	80	<0.01	<5	66	<5	11	156
RACA97-3	7568	200.8	202.00	Dacite	10		<0.2	1.51	<5	96	<1	<5	1.15	<1	13	88	34	3.76	<5	0.16	10	20	1.37	1480	3	0.08	8	840	33	2.66	<5	4	<10	<5	44	<0.01	<5	66	<5	9	158
RACA97-3	7569	202.00	203.40	ANDS	10		<0.2	1.71	5	104	<1	<5	1.19	<1	15	92	50	3.88	<5	0.15	8	20	1.28	1310	3	0.18	8	840	27	3.25	<5	4	<10	<5	70	<0.01	<5	68	<5	9	160
RACA97-3	07765	204.05	205.05	ANDS	5		0.4	1.09	5	90	<1	10	3.19	4	11	72	22	3.05	<5	0.13	8	14	1.27	1220	3	0.07	7	720	27	2.94	5	3	<10	<5	146	<0.01	<5	48	<5	11	222
RACA97-3	07766	205.05	206.05	ANDS	10		0.4	1.04	10	84	<1	10	3.63	3	12	94	22	3.28	<5	0.14	6	14	1.13	1285	7	0.08	8	720	27	3.27	<5	2	<10	<5	152	<0.01	<5	42	<5	12	232
RACA97-3	07767	206.05	207.05	ANDS	20		0.2	1.12	10	62	<1	10	2.00	14	13	76	26	4.33	<5	0.13	8	16	1.31	1045	3	0.08	7	790	27	4.09	<5	3	<10	<5	90	<0.01	<5	48	<5	11	1050
RACA97-3	07768	207.05	208.05	ANDS	10		<0.2	1.28	10	88	<1	5	1.91	<1	13	78	32	3.36	<5	0.15	8	16	1.36	1170	3	0.08	7	760	21	2.58	<5	3	<10	<5	88	<0.01	<5	58	<5	12	144
RACA97-3	07769	208.05	209.05	ANDS	10		<0.2	1.46	5	108	<1	10	1.67	<1	13	82	32	3.46	<5	0.15	12	18	1.45	1250	3	0.10	8	770	18	2.23	<5	4	<10	<5	94	<0.01	<5	58	<5	11	126
RACA97-3	07770	209.05	210.05	ANDS	10		<0.2	1.27	15	80	<1	10	1.81	<1	14	68	44	3.75	<5	0.13	10	16	1.34	1180	3	0.09	7	780	30	3.10	5	4	<10	<5	96	<0.01	<5	56	<5	11	200
RACA97-3	07771	210.05	211.05	ANDS	10		0.4	1.30	10	66	<1	10	1.77	<1	16	86	24	4.37	<5	0.19	8	22	1.41	1135	3	0.09	9	790	48	4.62	5	4	<10	<5	108	<0.01	<5	48	<5	11	102
RACA97-3	07772	211.05	212.05	ANDS	10		1.0	0.98	55	76	<1	10	1.90	<1	29	86	50	3.93	<5	0.26	8	14	0.84	2355	4	0.07	97	710	36	4.23	10	3	<10	<5	114	<0.01	<5	32	<5	11	80
RACA97-3	07773	212.05	213.05	ANDS	45		1.8	1.59	325	70	<1	10	2.33	<1	30	88	68	4.86	<5	0.23	8	24	1.23	3865	6	0.06	128	610	30	3.16	5	4	<10	<5	116	<0.01	<5	60	<5	12	102
RACA97-3	07774	219.75	220.8	ANDS	5		0.8	1.42	5	82	<1	10	1.80	<1	20	86	38	3.52	<5	0.22	8	20	1.35	815	3	0.10	60	900	33	3.17	5	5	<10	<5	90	<0.01	<5	90	<5	10	86
RACA97-3	07776	220.8	221.9	ANDS	5		0.6	1.38	5	76	<1	10	2.08	<1	15	78	22	3.30	<5	0.17	10	20	1.21	865	3	0.14	6	730	42	3.18	<5	4	<10	<5	110	<0.01	<5	68	<5	10	86
RACA97-3	07777	221.9	222.95	ANDS	<5		1.0	1.47	5	82	<1	10	5.79	<1	18	54	14	4.09	<5	0.18	8	28	1.71	1450	2	0.09	4	910	51	4.30	5	6	<10	<5	272	<0.01	<5	102	<5	12	98
RACA97-3	07778	222.95	224.05	ANDS	<5		0.4	1.74	5	56	<1	15	2.88	<1	20	44	18	4.72	<5	0.17	6	30	1.90	1065	2	0.13	4	960	48	4.27	<5	7	<10	<5	132	<0.01	<5	130	<5	12	84
RACA97-3	07779	224.05	225.1	ANDS	10		0.6	2.24	5	74	<1	10	2.81	<1	20	42	24	4.58	<5	0.18	6	30	2.04	1255	2	0.14	4	980	102	2.82	<5	9	<10	<5	116	<0.01	<5	140	<5	11	118
RACA97-3	07780	225.1	226.16	ANDS	10		1.2	2.19	5	88	<1	15	2.28	<1	19	34	24	4.66	<5	0.19	8	34	2.12	1045	2	0.09	3	980	297	2.58	<5	7	<10	<5	104	<0.01	<5	138	<5	11	120
RACA97-3	07781	229.84	230.94	ANDS	10		0.4	1.18	10	86	<1	10	1.91	<1	12	102	12	3.05	<5	0.24	10	22	1.17	1645	3	0.08	8	730	60	2.91	<5	2	<10	<5	124	<0.01	<5	40	<5	8	80
RACA97-3	07782	230.94	231.99	ANDS	20		0.4	1.00	10	72	<1	5	2.15	<1	13	70	14	3.25	<5	0.21	10	20	1.15	1745	3	0.06	6	730	36	3.74	<5	2	<10	<5	132	<0.01	<5	28	<5	8	72
RACA97-3	07783	231.99	232.99	ANDS	335		0.6	0.57	45	74	<1	10	1.20	<1	13	110	14	3.42	<5	0.31	8	6	0.42	3575	3	0.05	8	720	33	3.84	5	1	<10	<5	82	<0.01	<5	10	<5	7	82
RACA97-3	07784	232.99	233.99	ANDS	85		0.8	0.50	70	88	<1	5	2.34	<1	13	70	22	2.90	<5	0.25	12	6	0.88	1725	3	0.06	9	720	54	2.98	5	3	<10	<5	98	<0.01	<5	12	<5	10	74
RACA97-3	07785	233.99	234.99	ANDS	95		1.2	0.52	865	84	<1	5	2.38	<1	11	100	18	2.67	<5	0.24	10	6	0.86	4215	3	0.05	11	650	51	2.59	15	2	<10	<5	94	<0.01	<5	12	<5	10	106
RACA97-3	07786	234.99	236.04	ANDS	55		0.4	1.07	30	76	<1	10	3.26	<1	15	62	18	3.63	<5	0.22	10	20	1.33	2020	3	0.06	6	830	42	3.34	5	4	<10	<5	160	<0.01	<5	38	<5	12	92
RACA97-3	07787	236.04	237.14	ANDS	<5		0.4	1.23	10	90	<1	10	2.93	<1	13	50	18	3.03	<5	0.26	14	20	1.19	1335	3	0.05	6	760	18	2.75	5	3	<10	<5	138	<0.01	<5	44	<5	11	76
RACA97-3	07788	254.3	255.25	ANDS	5		0.8	0.52	10	68	<1	<5	0.13	<1	8	48	102	0.66	<5	0.31	8	4	0.08	130	6	0.03	18	480	3	0.36	<5	1	<10	<5	24	<0.01	<5	8	<5	4	24
RACA97-3	07789	255.25	256.2	ANDS	5		0.4	0.46	10	70	<1	<5	0.14	<1	4	72	44	0.37	<5	0.30	10	2	0.05	95	8	0.03	13	480	3	0.16	<5	<1	<10	<5	28	<0.01	<5	8	<5	4	16
RACA97-3	07791	256.2	257.15	ANDS	5		0.2	0.40	10	70	<1	<5	0.09	<1	5	36	26	0.49	<5	0.28	6	<2	0.06	95	9	0.03	10	140	6	0.37	<5	<1	<10	<5	28	<0.01	<5	6	<5	1	8
RACA97-3	07792	257.15	258.05	ANDS	<5		0.2	0.34	<5	62	<1	<5	0.34	<1	6	174	22	1.08	<5	0.21	10	2	0.16	435	4	0.03	14	70	6	0.75	<5	<1	<10	<5	24	<0.01	<5	4	<5	2	34
RACA97-3	07793	258.05	259	ANDS	15		<0.2	0.31	<5	56	<1	<5	0.46	<1	5	230	26	1.31	<5	0.16	6	4	0.19	595	3	0.02	11	90	9	0.82	<5	<1	<10	<5	24	<0.01	<5	4	<5	2	34

Tagish Lake Gold Project

2011 Assay Results for Supplementary Core Sampling of Historical Holes at Godell and Raca

Hole_ID	Sample ID	Depth from (m)	Depth to (m)	Rock Type	Au ppb	Au ppm	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Se ppm	Sn ppm	Sr ppm	Ti %	U ppm	V ppm	W ppm	Y ppm	Zn ppm
RACA97-3	07794	259	260	ANDS	<5		<0.2	0.44	<5	86	<1	<5	0.20	<1	4	48	24	0.65	<5	0.32	14	2	0.11	215	5	0.03	6	130	9	0.40	<5	<1	<10	<5	20	<0.01	<5	6	<5	2	30
RACA97-3	07795	269.69	270.74	ANDS	85		2.0	0.38	1080	98	<1	5	3.42	<1	13	56	48	2.51	<5	0.30	12	<2	1.18	6310	8	0.03	23	760	27	2.08	35	3	<10	<5	76	<0.01	<5	10	<5	10	88
RACA97-3	07796	270.74	271.79	ANDS	70		3.2	0.40	1525	52	<1	15	4.18	<1	36	36	42	6.55	<5	0.31	8	<2	1.40	>10000	1	0.05	74	1530	42	5.96	45	8	<10	<5	78	<0.01	<5	22	<5	13	178
RACA97-3	07797	271.79	272.84	ANDS	40		0.8	0.69	675	78	<1	10	5.51	<1	35	42	42	5.13	<5	0.29	10	12	2.08	7925	2	0.04	80	1270	21	3.90	30	8	<10	<5	150	<0.01	<5	30	<5	11	148
RACA97-3	07798	272.84	273.3	ANDS	160		2.4	0.57	2705	58	1	15	4.36	<1	39	40	144	6.85	<5	0.32	8	6	1.53	9020	2	0.05	74	1130	42	5.95	85	10	<10	<5	114	<0.01	<5	36	<5	11	190
RACA97-3	291507	277.91	279.14	QZMZ	10		21.0	0.57	25	246	<1	<5	2.79	<1	6	98	220	1.32	<5	0.30	16	8	0.39	1455	13	0.03	6	470	24	0.72	145	1	<10	<5	158	<0.01	<5	6	<5	9	80
RACA97-3	291508	279.14	280.38	QZMZ	55		24.6	0.34	80	148	1	<5	2.54	2	5	76	164	1.43	<5	0.30	14	2	0.17	5220	13	0.04	4	390	135	1.56	115	1	<10	<5	176	<0.01	<5	4	<5	9	214
RACA97-3	07799	280.38	281.38	FBX	10		1.4	0.89	15	152	<1	5	1.18	<1	<1	64	4	2.77	<5	0.14	20	20	0.18	1605	3	0.11	2	240	45	0.08	5	8	<10	<5	94	<0.01	<5	<2	<5	6	86
RACA97-3	07800	314.93	315.18	SQ_SX_VN	360		56.4	0.33	4340	62	2	5	0.78	13	3	86	104	3.06	<5	0.30	8	<2	0.04	1885	6	0.04	4	470	3258	3.39	60	<1	<10	10	108	<0.01	<5	4	<5	6	4290
RACA97-3	7570	326.17	327.17	GRDR	95		<0.2	0.49	100	372	<1	<5	1.80	<1	5	120	22	1.13	<5	0.32	8	4	0.18	605	3	0.04	4	430	15	0.80	<5	<1	<10	<5	108	<0.01	<5	6	<5	6	24
RACA97-3	7571	327.17	328.17	GRDR	30		<0.2	0.49	125	318	<1	<5	1.43	<1	5	112	28	1.34	<5	0.25	8	4	0.19	480	2	0.06	4	420	15	0.93	<5	1	<10	<5	96	<0.01	<5	8	<5	5	24
RACA97-3	7572	328.17	329.17	GRDR	15		<0.2	0.60	<5	218	<1	<5	1.02	<1	7	122	62	1.96	<5	0.21	8	6	0.33	230	4	0.07	5	360	21	1.36	<5	1	<10	<5	70	<0.01	<5	14	<5	5	24
RACA97-3	7573	329.17	330.17	GRDR	10		<0.2	0.64	<5	240	<1	<5	1.12	<1	4	116	22	1.40	<5	0.23	8	6	0.31	320	1	0.07	4	420	18	0.71	<5	1	<10	<5	82	<0.01	<5	12	<5	5	30
RACA97-3	7574	330.17	331.17	GRDR	10		<0.2	0.59	<5	224	<1	<5	0.80	<1	5	124	30	1.60	<5	0.17	8	6	0.34	250	3	0.08	4	430	30	0.93	<5	1	<10	<5	62	<0.01	<5	16	<5	4	30
RACA97-3	7575	331.17	331.93	GRDR	20		<0.2	0.62	<5	274	<1	<5	0.84	<1	5	110	24	1.42	<5	0.20	6	6	0.31	220	<1	0.07	4	380	39	0.83	<5	1	<10	<5	78	<0.01	<5	12	<5	5	28

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 7: Diamond Drilling

Appendix 7a: Drill Logs and Assay Results

March 13, 2012

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**POP 68**	Survey Type:			Core Size	HW, NW, NQ	**Hole #: GG11-01**	
Units	Meter	Planned ID	GG11-01	Depth	Azimuth	Dip	Start Date	10-Jul-11		
Drilling Contractor: New Age		Elevation	1188	50.00	110.50	-47.40	End Date	20-Jul-11	End of Hole (EOH)	369.11 m
Status: Completed		Northing	484094	100.00	114.80	-47.60	Logged by	Ryan Shao		
		Easting	6672880	144.80	113.60	-47.70	Date logged	21-Jul-11	Core Splitter	
Summary				175.30	113.00	-47.30	Plug Depth		Bags of Cement	

GG11-01 has a planned depth of 650 m. Its objective was to intersect the GG zone at 250 m and test the PD zone at 550 m; however due to drill pad stability issue, the hole was aborted at 269.11 m. The hole intersected mostly interbedded quartz monzonite and andesite with various degrees of alteration and silicification before reaching the upper part of GG shear zone where strongly sheared "Black Breccia" unit was observed.	220.98	114.10	-48.30	Comments	Surveyed Location
	272.45	114.60	-48.40		Hole # GG11-01
	318.21	114.70	-48.40		Elevation 1188.27
	363.88	116.4	-47.4		Northing 484093.96
					Easting 6672880.13

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	5.15	QOO	OVERBURDEN													
5.15	14.42	QZMZ	QUARTZ MONZONITE Pinkish grey, massive, medium to coarse grain equigranular hornblende-biotite-qtz monzonite. Moderately silicified. Broken rock fairly common, fracture planes have weak limonite stain and thin fault gouge. Weak cal-qtz veining with very fine grain disseminated py. Brownish-colour peripheral sericite-cal alteration present at depth.	8R292467	5.15	5.59	0.44		<5	3.888	24	15	36	0.07	<5	5
				8R292468	5.59	6.59	1.00		<5	0.216	16	9	24	<0.01	<5	<5
				8R292469	10.00	11.00	1.00		5	0.216	18	12	26	<0.01	<5	<5
				8R292470	11.00	11.85	0.85		<5	<0.2	18	9	36	<0.01	<5	<5
				8R292471	11.85	13.11	1.26		5	<0.2	20	9	24	<0.01	<5	<5
				8R292472	13.11	13.45	0.34		<5	0.648	24	12	30	0.02	<5	5
				8R292473	13.45	14.42	0.97		5	<0.2	18	9	28	<0.01	5	<5
14.42	15.20	ANDS	ANDESITE	8R292474	14.42	15.20	0.78		<5	0.648	86	39	124	0.03	25	30
15.20	22.78	QZMZ	QUARTZ MONZONITE Brownish to pinkish grey, massive, medium to coarse grain hornblende-biotite-qtz monzonite. Moderately silicified. Weak cal-qtz veining. Several intervals of broken rock / shear zone with limonite stain and fault gouge. Weak to moderate sericite alt.	8R292476	15.20	16.46	1.26		<5	<0.2	18	15	36	0.05	30	5
				8R292477	16.46	17.46	1.00		5	0.216	20	12	32	0.02	10	5
				8R292478	20.00	21.00	1.00		<5	0.216	38	9	26	<0.01	15	10
				8R292479	21.00	22.00	1.00		<5	<0.2	34	12	28	0.02	5	10
				8R292480	22.00	22.78	0.78		5	<0.2	16	27	28	0.15	5	5
22.78	23.70	FRG	FAULTED QUARTZ MONZONITE	8R292481	22.78	23.70	0.92		5	0.216	42	27	32	0.07	85	15
23.70	26.67	QZMZ	QUARTZ MONZONITE Light greenish grey, broken. Thin gouge along fractures. Qtz-cal veinlets increases.	8R292482	23.70	24.40	0.70		<5	0.864	72	30	68	0.12	10	20
				8R292483	24.40	25.40	1.00		<5	0.864	242	9	38	0.02	10	25
				8R292484	25.40	26.67	1.27		<5	1.08	348	12	50	0.01	15	15
26.67	28.63	ANDS	ANDESITE Dark grey fine grain porphyritic andesite.	8R292485	26.67	27.67	1.00		<5	0.216	22	21	130	0.08	210	5
				8R292486	27.67	28.65	0.98		<5	0.216	18	18	132	0.05	100	5

28.63	99.90	QZMZ	QUARTZ MONZONITE Pinkish grey to light greenish grey, massive, medium to coarse grain equigranular hornblende-biotite-qtz monzonite. Weakly silicified. Broken rock fairly common, fracture planes often have weak limonite stain and thin fault gouge. Weak cal-qtz veining with trace very fine grain disseminated py. Intermitting intervals of fresh QZMZ and weak sericite alteration zone. 51.37 - 52.87 m: Light greenish grey, weak sericite-chlorite alteration. Pinkish K-feldspar grains visible. Moderately silicified. Broken, fractures with limonite stain. Several low angle qtz veinlets present. Trace fine grain disseminated py. 83.74 - 84.71 m: Light greenish grey weak ser-chl alteration zone. Broken with limonite stain along fractures. 95.60 - 95.76 m: Silicified sericite alteration halo around 3 cm wide qtz vein.	8R292487	28.65	30.00	1.35		5	0.432	446	12	30	0.01	20	5
				8R292488	30.00	31.00	1.00		5	0.432	328	12	32	<0.01	10	<5
				8R292489	31.00	32.25	1.25		15	1.944	856	12	32	0.02	5	<5
				8R292491	35.84	37.00	1.16		<5	<0.2	50	12	28	<0.01	10	5
				8R292492	37.00	38.32	1.32		5	0.648	278	12	34	<0.01	10	5
				8R292493	39.41	41.00	1.59		5	1.728	1014	12	34	0.05	20	30
				8R292494	47.63	48.49	0.86		90	0.216	158	12	30	0.11	220	25
				8R292495	48.49	49.99	1.50		5	0.216	614	12	34	0.02	5	5
				8R292496	49.99	51.37	1.38		5	0.864	590	9	48	0.04	20	75
				8R292497	51.37	52.87	1.50		5	2.376	434	12	74	0.13	40	170
				8R292498	52.87	53.22	0.35		5	0.648	48	12	52	0.4	85	15
				8R292499	53.22	54.00	0.78		<5	0.648	42	27	114	0.43	155	15
				8R292500	54.00	54.50	0.50		230	1.728	30	348	1706	1.21	690	10
				8R292501	54.40	55.23	0.83		5	0.432	32	12	104	0.44	455	10
				8R292502	55.23	56.78	1.55		40	0.216	28	15	32	0.35	270	5
				8R292503	58.45	59.42	0.97		5	<0.2	16	12	30	<0.01	5	<5
				8R292504	59.42	60.29	0.87		5	<0.2	20	15	34	0.08	95	<5
				8R292505	60.29	61.24	0.95		5	<0.2	18	12	30	<0.01	30	<5
				8R292506	61.24	62.46	1.22		100	0.216	20	21	34	0.32	300	<5
				8R292507	62.46	63.46	1.00		5	<0.2	16	9	28	<0.01	5	<5
				8R292508	63.46	65.00	1.54		65	<0.2	20	15	42	0.06	85	5
				8R292509	73.00	74.00	1.00		5	<0.2	20	15	30	0.06	45	<5
				8R292510	80.00	81.00	1.00		<5	<0.2	12	9	28	0.01	5	<5
				8R292511	83.74	84.71	0.97		5	<0.2	10	9	24	0.2	25	<5
				8R292512	84.71	85.85	1.14		5	<0.2	12	9	30	0.01	5	<5
				8R292513	85.85	87.00	1.15		5	<0.2	8	9	26	0.13	25	<5
				8R292514	87.00	88.06	1.06		5	<0.2	4	9	28	0.18	15	<5
				8R292516	88.06	88.20	0.14		15	0.432	8	30	66	1.24	10	<5
				8R292517	88.20	89.20	1.00		10	<0.2	8	9	30	<0.01	<5	<5
				8R292518	95.00	96.00	1.00		5	<0.2	8	12	28	0.06	95	<5
				8R292519	99.60	99.90	0.30		5	<0.2	10	15	28	<0.01	10	<5
99.90	101.03	ANDS	ANDESITE	8R292520	99.90	101.00	1.10		10	0.864	68	117	204	0.04	10	15
101.03	101.38	CBR	BRECCIATED ANDESITE	8R292521	101.00	101.38	0.38		15	0.648	44	15	40	0.39	40	15
101.38	126.58	QZMZ	QUARTZ MONZONITE	8R292522	101.38	102.57	1.19		10	<0.2	4	12	32	0.02	<5	<5

			Pinkish grey, massive, medium grain quartz monzonite. Contains sporadic intervals with light greenish weak sericite alteration with trace fine grain disseminated py.	8R292523	117.39	118.55	1.16		10	<0.2	4	15	20	0.25	30	<5
				8R292524	118.55	119.55	1.00		5	<0.2	4	9	30	0.21	10	<5
				8R292525	126.33	126.58	0.25		5	0.216	22	18	54	0.09	30	5
126.58	131.83	ANDS	ANDESITE	8R292526	126.58	127.58	1.00		5	0.432	52	18	136	0.17	5	<5
			Dark grey, fine grain, porphyritic andesite.	8R292527	131.00	131.83	0.83		5	<0.2	58	18	128	<0.01	10	5
131.83	132.30	QZMZ	QUARTZ MONZONITE	8R292528	131.83	132.30	0.47		10	<0.2	10	18	36	0.09	80	<5
132.30	132.74	ANDS	ANDESITE	8R292534	132.30	132.74	0.44		5	0.864	48	45	154	0.78	10	10
132.74	135.25	QZMZ	QUARTZ MONZONITE													
135.25	136.47	QZMZ	CLTACLASTIC QUARTZ MONZONITE	8R292529	135.25	136.00	0.75		<5	0.432	6	21	52	0.71	335	<5
136.47	149.15	QZMZ	QUARTZ MONZONITE	8R292531	136.00	137.00	1.00		10	<0.2	2	6	46	<0.01	<5	<5
			Pinkish grey, massive, medium to coarse grain hornblende-biotite-qtz monzonite.	8R292532	148.32	149.15	0.83		10	0.432	4	27	58	0.84	5	<5
149.15	151.95	ANDS	ANDESITE	8R292533	149.15	150.15	1.00		5	0.432	8	63	154	0.37	5	<5
151.95	158.12	QZMZ	QUARTZ MONZONITE	8R292535	151.95	153.00	1.05		10	<0.2	6	9	44	0.18	5	<5
				8R292536	157.00	158.12	1.12		5	0.216	10	27	66	0.22	<5	<5
158.12	158.65	ANDS	ANDESITE	8R292537	158.12	158.65	0.53		5	1.296	38	135	60	0.51	10	10
158.65	165.08	QZMZ	QUARTZ MONZONITE	8R292538	158.65	159.65	1.00		5	<0.2	2	9	50	0.02	<5	<5
				8R292539	162.83	163.76	0.93		5	<0.2	4	12	68	0.16	110	<5
165.08	165.39	FRG	FAULTED QUARTZ MONZONITE	8R292540	163.76	165.39	1.63		5	<0.2	2	12	72	0.05	<5	<5
165.39	169.10	ANDS	ANDESITE	8R292541	165.39	166.39	1.00		5	0.648	70	42	122	0.21	5	10
169.10	171.05	QZMZ	QUARTZ MONZONITE	8R292542	169.10	170.10	1.00		<5	<0.2	4	12	50	0.08	35	<5
				8R292543	170.10	171.05	0.95		5	<0.2	6	15	60	0.18	<5	<5
171.05	172.39	ANDS	ANDESITE													
172.39	172.96	SHR-Z	SHEARED QUARTZ MONZONITE	8R292544	172.39	173.39	1.00		10	0.216	24	15	54	0.24	25	5
172.96	179.26	QZMZ	QUARTZ MONZONITE	8R292546	178.26	179.26	1.00		5	<0.2	6	6	34	0.05	<5	<5
			Very fine grain disseminated py throughout.													
179.26	184.50	ANDS	ANDESITE	8R292547	179.26	180.26	1.00		10	0.432	74	12	72	0.09	10	15
184.50	185.40	QZMZ	QUARTZ MONZONITE	8R292548	184.50	185.40	0.90		10	<0.2	14	12	48	0.01	5	<5
185.40	191.32	ANDS	ANDESITE	8R292549	185.40	186.40	1.00		10	0.216	30	18	90	0.02	10	5
			Fine grain disseminated py pervasive.	8R292550	189.00	190.00	1.00		<5	<0.2	4	51	140	0.29	5	<5
191.32	193.61	QZMZ	QUARTZ MONZONITE	8R292551	192.61	193.61	1.00		10	<0.2	8	21	44	0.13	70	5
193.61	194.40	SHR-Z	SHEARED FELDSPAR PORPHYRY RHYOLIT	8R292552	193.61	194.40	0.79		10	<0.2	8	24	52	0.02	10	<5
194.40	201.22	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE	8R292553	194.40	195.03	0.63		10	<0.2	10	30	34	0.02	5	<5
			Greenish light grey fine grain massive	8R292554	196.00	197.00	1.00		10	<0.2	6	21	32	0.02	5	<5

			porphyritic rhyolite. Angular to sub-rounded feldspar + quartz phenocrysts in groundmass ~ 20%, also contains rounded clasts of earlier rhyolitic dyke xenocrysts. Moderate silicification and sericite alt.	8R292555	197.00	198.34	1.34		5	<0.2	6	18	40	<0.01	<5	<5
				8R292556	198.34	199.34	1.00		5	<0.2	6	27	46	0.04	10	<5
				8R292557	199.34	200.34	1.00		5	<0.2	4	21	44	<0.01	<5	<5
				8R292558	200.34	201.22	0.88		10	0.216	16	30	42	0.33	180	5
201.22	205.03	QZMZ	QUARTZ MONZONITE Greenish grey to apple green, massive, QZMZ. Moderate silicification, strong sericite alteration.	8R292559	201.22	202.22	1.00		5	0.216	14	30	40	0.15	80	5
				8R292561	202.22	203.22	1.00		<5	<0.2	6	18	34	0.08	40	<5
				8R292562	203.22	204.22	1.00		<5	0.216	16	24	54	0.25	65	5
				8R292563	204.22	205.22	1.00		5	0.216	16	21	40	0.38	40	5
205.03	205.92	ANDS	ANDESITE	8R292564	205.22	206.22	1.00		5	0.432	30	36	52	0.7	100	5
205.92	212.48	QZMZ	QUARTZ MONZONITE													
212.48	215.43	ANDS	ANDESITE													
215.43	215.81	QZMZ	QUARTZ MONZONITE													
215.81	216.26	ANDS	ANDESITE													
216.26	217.38	QZMZ	QUARTZ MONZONITE	8R292565	216.26	217.38	1.12		10	0.864	86	18	68	0.23	10	30
217.38	217.95	ANDS	ANDESITE	8R292566	217.38	217.95	0.57		10	0.216	20	15	104	<0.01	5	5
217.95	218.43	QZMZ	QUARTZ MONZONITE	8R292567	217.95	218.43	0.48		15	<0.2	20	9	52	0.01	10	5
218.43	219.40	ANDS	ANDESITE	8R292568	218.43	219.40	0.97		<5	<0.2	<2	12	94	<0.01	10	<5
219.40	221.47	QZMZ	QUARTZ MONZONITE	8R292569	219.40	220.40	1.00		5	<0.2	2	9	46	0.02	<5	<5
221.47	222.78	ANDS	ANDESITE Brecciated texture.	8R292570	220.40	221.47	1.07		5	0.432	38	27	64	0.44	10	15
				8R292571	221.47	222.78	1.31		5	0.216	10	45	98	0.6	290	10
222.78	223.26	QZMZ	QUARTZ MONZONITE	8R292572	222.78	223.26	0.48		10	0.6	38	117	64	0.51	200	10
223.26	223.83	ANDS	ANDESITE	8R292573	223.26	223.83	0.57		5	0.6	36	24	86	0.7	165	10
223.83	225.45	QZMZ	QUARTZ MONZONITE Greenish grey, strongly silicified QZMZ. Abundant chl-py veinlets, overall ~4% py.	8R292574	223.83	224.95	1.12		5	0.6	34	24	70	1.78	80	15
				8R292576	224.95	225.45	0.50		5	0.6	18	24	70	0.62	65	5
225.45	226.04	ANDS	ANDESITE	8R292577	225.45	226.04	0.59		10	0.2	4	30	148	0.23	35	<5
226.04	230.24	QZMZ	QUARTZ MONZONITE Light greenish grey QZMZ. Moderately silicified. Moderate to strong sericite alteration. Broken rock very common with fault gouge.	8R292578	226.04	227.40	1.36		5	<0.2	4	15	52	0.07	20	<5
				8R292579	227.40	228.30	0.90		5	0.6	6	36	58	0.21	20	<5
				8R292580	228.30	229.30	1.00		5	<0.2	2	9	46	0.06	15	<5
				8R292581	229.30	230.24	0.94		10	0.4	6	36	58	0.17	40	<5
230.24	231.47	ANDS	ANDESITE	8R292582	230.24	231.47	1.23		15	0.6	44	60	116	0.91	140	15
231.47	234.72	QZMZ	QUARTZ MONZONITE	8R292583	231.47	232.47	1.00		15	0.4	6	36	42	0.79	30	<5
			Moderate to strong sericite alteration. 3% fine	8R292584	232.47	233.47	1.00		5	0.2	8	33	42	0.62	130	<5
			grain disseminated and chl-py veinlet py.	8R292585	233.47	234.72	1.25		10	0.2	10	42	60	0.38	95	<5

234.72	241.39	ANDS	ANDESITE	8R292586	234.72	235.82	1.10		5	0.6	88	54	126	0.53	15	25
				8R292587	240.39	241.39	1.00		5	0.4	58	39	166	0.08	20	15
241.39	245.30	QZMZ	QUARTZ MONZONITE	8R292588	241.39	242.39	1.00		15	<0.2	4	21	32	0.16	35	<5
				8R292589	244.30	245.30	1.00		5	0.2	4	15	32	1.21	25	<5
245.30	249.34	ANDS	ANDESITE	8R292591	245.30	246.30	1.00		<5	0.4	38	45	114	1.08	50	15
			Pervasive fine grain disseminated py ~4%.													
249.34	251.16	QZMZ	QUARTZ MONZONITE	8R292592	249.34	249.93	0.59		5	0.4	20	81	74	1.32	30	10
			Trace fine grain veinlet py.	8R292593	249.93	251.15	1.22		<5	<0.2	2	15	34	0.08	15	<5
251.16	253.44	SHR-Z	SHEARED QUARTZ MONZONITE	8R292594	251.15	252.32	1.17		15	<0.2	4	12	32	0.25	100	<5
			Increased chl-py veining.	8R292595	252.32	253.44	1.12		20	<0.2	8	18	28	0.4	65	<5
253.44	262.35	QZMZ	QUARTZ MONZONITE	8R292596	253.44	254.34	0.90		<5	<0.2	2	9	28	0.25	20	<5
			Apple green, massive QZMZ. Moderate silicification and sericite alteration. Trace fine grain veinlet py. Intervals of shear zone with thin fault gouge.	8R292597	255.15	256.15	1.00		10	<0.2	6	12	24	0.25	10	<5
				8R292598	260.30	261.30	1.00		5	<0.2	4	15	28	0.15	35	<5
				8R292599	261.30	262.35	1.05		5	<0.2	16	21	44	0.08	5	5
262.35	267.44	ANDS	ANDESITE	8R292601	262.35	263.35	1.00		10	0.4	34	51	102	1.14	10	10
267.44	269.44	QZMZ	QUARTZ MONZONITE													
269.44	273.77	ANDS	ANDESITE	8R292602	269.44	270.44	1.00		10	<0.2	28	33	100	0.12	55	5
273.77	280.85	QZMZ	QUARTZ MONZONITE	8R292603	280.00	280.85	0.85		5	<0.2	14	12	28	0.07	20	<5
280.85	288.43	ANDS	ANDESITE	8R292604	287.66	288.43	0.77		5	<0.2	34	15	62	0.02	10	10
288.43	291.74	QZMZ	QUARTZ MONZONITE	8R292605	288.43	289.43	1.00		5	<0.2	8	9	28	0.13	15	<5
			Apple green, massive quartz monzonite. Moderate silicification and sericite alteration.	8R292606	289.43	290.44	1.01		5	<0.2	2	9	30	0.11	<5	<5
				8R292607	290.44	291.44	1.00		<5	<0.2	4	12	32	0.07	<5	<5
291.74	292.10	ANDS	ANDESITE													
292.10	292.38	QZMZ	QUARTZ MONZONITE													
292.38	292.55	ANDS	ANDESITE													
292.55	293.27	QZMZ	QUARTZ MONZONITE	8R292608	292.55	293.27	0.72		5	<0.2	8	48	56	0.06	5	<5
293.27	297.06	ANDS	ANDESITE	8R292609	296.26	297.06	0.80		<5	0.4	68	63	164	1.13	10	25
297.06	299.82	QZMZ	QUARTZ MONZONITE													
299.82	300.00	ANDS	ANDESITE													
300.00	302.20	ANDS	ANDESITE													
302.20	303.50	SHR-Z	SHEARED ANDESITE	8R292610	302.20	303.53	1.33		80	0.4	30	42	62	0.26	195	15
303.50	307.82	ANDS	ANDESITE	8R292611	311.70	312.70	1.00		15	<0.2	12	15	44	0.16	235	10
307.82	316.28	QZMZ	QUARTZ MONZONITE	8R292612	315.16	316.28	1.12		5	0.2	12	15	34	0.16	15	10
316.28	320.09	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE	8R292613	316.28	317.28	1.00		5	<0.2	<2	15	70	<0.01	<5	5

			"Centre Marker" Creamy beige, fine grain, massive, porphyritic rhyolite.	8R292614	319.00	320.09	1.09		<5	<0.2	<2	15	24	0.19	35	5
320.09	327.42	QZMZ	QUARTZ MONZONITE	8R292616	320.09	321.09	1.00		<5	<0.2	2	12	56	0.05	10	<5
				8R292617	326.42	327.42	1.00		5	0.2	6	27	30	0.31	140	10
327.42	328.43	SHR-Z	SHEARED QUARTZ MONZONITE	8R292618	327.42	328.43	1.01	4.05	>1000	2.4	20	258	374	2.11	6595	>2000
328.43	330.17	QZMZ	QUARTZ MONZONITE	8R292619	328.43	329.43	1.00		30	0.2	<2	15	32	0.5	180	35
				8R292620	329.43	330.17	0.74		10	<0.2	<2	9	30	0.21	70	20
330.17	331.30	SHR-Z	SHEARED QUARTZ MONZONITE	8R292621	330.17	330.92	0.75		15	<0.2	2	15	36	0.29	155	35
331.30	338.12	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE	8R292622	330.92	331.92	1.00		50	<0.2	<2	57	154	0.45	440	20
			"Centre Marker" Creamy beige, fine grain, massive, porphyritic rhyolite.	8R292623	331.92	332.91	0.99		20	<0.2	<2	54	190	0.58	120	30
				8R292624	337.22	338.22	1.00		180	<0.2	<2	24	162	0.47	1330	35
338.12	354.18	QZMZ	QUARTZ MONZONITE	8R292625	338.22	339.22	1.00		15	<0.2	6	18	40	0.15	70	20
			Apple green quartz monzonite. Moderate to strong silicification, chlorite and sericite alt.	8R292626	348.00	349.00	1.00		<5	<0.2	6	9	40	0.05	<5	5
				8R292627	353.18	354.18	1.00		<5	<0.2	6	15	58	0.06	5	15
354.18	365.50	RFP	RHYOLITE ("CENTRE MARKER")	8R292628	354.18	355.18	1.00		15	<0.2	2	171	522	0.28	290	65
			Creamy beige, fine grain, massive rhyolite. Moderate to strong sericite alteration. Intense cal veining. Fine grain disseminated py throughout with fine grain veinlet stibnite.	8R292629	355.18	356.18	1.00		10	<0.2	<2	261	786	0.36	295	100
				8R292631	356.18	357.18	1.00		40	0.2	2	246	660	0.35	485	110
				8R292632	357.18	358.18	1.00		15	<0.2	<2	180	430	0.28	110	85
				8R292633	358.18	359.18	1.00		45	1	8	813	656	0.44	325	600
				8R292634	359.18	360.18	1.00		800	2.8	10	609	446	0.66	2875	>2000
				8R292635	360.18	361.18	1.00		615	3.2	12	405	450	0.53	3425	>2000
				8R292636	361.18	362.18	1.00		260	1.6	4	279	628	0.51	1640	325
				8R292637	362.18	363.18	1.00		760	2.6	6	435	518	0.49	3085	1960
				8R292638	363.18	364.18	1.00		775	0.4	2	75	320	0.48	2365	220
				8R292639	364.18	365.50	1.32		390	<0.2	<2	18	138	0.47	1305	70
365.50	366.72	QZMZ	QUARTZ MONZONITE	8R292640	365.50	366.72	1.22		70	<0.2	<2	12	34	0.16	185	25
366.72	368.84	BLBX	BLACK BRECCIA	8R292641	366.72	367.72	1.00	2.38	>1000	1.2	14	45	156	0.73	1665	55
			Intensely sheared "black breccia" with rounded QZMZ and qtz clasts in black matrix.													
368.84	369.11	QZMZ	QUARTZ MONZONITE	8R292642	367.72	369.11	1.39		580	1.2	12	39	130	0.61	1805	25
			Greenish grey, massive, quartz monzonite. Weak to moderate silicification. Weak veining.													
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	POP 77	Survey Type:			Core Size	HW, NW, NQ	Hole #: GG11-02	
Units	Meter	Planned ID	GG11-02	Depth	Azimuth	Dip	Start Date	20-Jul-11		
Drilling Contractor: New Age		Elevation	1176	50.3	109.9	-46.8	End Date	30-Jul-11	End of Hole (EOH)	633.44 m
Status: Completed		Northing	6672904	144.8	112.2	-47.3	Logged by	Ryan Shao		
		Easting	484051	199.6	113.7	-47.8	Date logged	1-Aug-11	Core Splitter	
Summary				251.5	115.4	-47.9	Plug Depth		Bags of Cement	
GG11-02 went through quartz monzonite and andesite from 3.91 m - 360.95 m. 360.95 - 371.92 m: "North Marker" dyke. 371.92 - 386.35 m: "GG Shear Zone". 386.35 - 393.14 m: "Centre Marker" dyke. 393.14 - 460.27 m: "GG Shear Zone". 460.27 - 503.93 m: "South Marker" dyke. 503.93 - 551.69 m: "PD Zone", intensely sheared and altered QZMZ & ANDS with strong quartz veining, and pervasive py + aspy mineralization.				300.2	117.1	-47.8	Comments		Surveyed Location	
				352.0	118.2	-47.8			Hole #	GG11-02
				403.9	119.5	-47.8			Elevation	1176.307
				504.4	122.0	-48.0			Northing	6672904.5
				599.4	123.2	-48.7			Easting	484051.51

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	3.91	QOO	OVERBURDEN													
3.91	4.25	QZMZ	QUARTZ MONZONITE													
4.25	5.94	QZVN	QUARTZ VEIN	8R292643	4.25	5.25	1.00		<5	1.4	46	336	1526	0.3	<5	15
			Milky grey qtz vein parallel to core axis.	8R292644	5.25	6.25	1.00		<5	0.6	28	75	254	0.05	5	15
5.94	37.27	QZMZ	QUARTZ MONZONITE	8R292646	8.00	9.00	1.00		<5	0.2	16	45	82	0.16	370	10
			Brown , massive, medium to coarse grain equigranular hornblende-biotite-qtz monzonite. Moderately silicified. Broken rock fairly common, fracture planes have moderate limonite stain and fault gouge. Locally present small scale faults with fault gouge ~10 cm thick.	8R292647	18.20	19.20	1.00		5	<0.2	20	12	26	<0.01	<5	10
				8R292648	20.50	21.50	1.00		<5	<0.2	28	24	26	0.05	220	15
				8R292649	21.50	22.50	1.00		<5	0.2	20	42	30	0.12	360	10
				8R292650	22.50	23.50	1.00		5	<0.2	16	12	22	<0.01	5	5
				8R292651	23.50	24.50	1.00		10	<0.2	16	15	26	<0.01	5	5
				8R292652	24.50	26.00	1.50		<5	<0.2	18	12	24	<0.01	20	20
				8R292653	28.50	29.50	1.00		<5	0.6	24	45	22	0.12	180	20
				8R292654	29.50	30.60	1.10		5	<0.2	20	12	24	0.02	20	10
				8R292655	36.00	37.00	1.00		<5	0.2	20	15	28	0.27	505	15
37.27	38.28	SHR-Z	SHEARED QUARTZ MONZONITE	8R292656	37.00	38.28	1.28		5	0.6	28	30	140	0.18	660	35
38.28	48.97	QZMZ	QUARTZ MONZONITE	8R292657	40.50	41.50	1.00		5	0.6	14	132	674	0.23	305	90
			Pinkish grey to greenish grey, massive, medium grain quartz monzonite. Moderately silicified. Locally sericite alteration intensifies and contain very fine grain disseminated py.	8R292658	45.50	46.50	1.00		<5	<0.2	18	12	34	0.04	45	20
				8R292659	46.50	47.50	1.00		<5	<0.2	14	15	26	0.04	115	15
48.97	49.27	FRG	FAULT GOUGE	8R292661	49.00	49.90	0.90		50	0.8	16	45	154	0.34	975	25

49.27	71.20	QZMZ	QUARTZ MONZONITE Brown, massive, medium to coarse grain equigranular hornblende-biotite-qtz monzonite. Moderately silicified. Broken rock common, fracture planes have moderate limonite stain and sometimes thin fault gouge.	8R292662	49.90	50.90	1.00		<5	0.2	14	21	34	0.13	150	20
				8R292663	51.90	52.90	1.00		10	0.4	10	21	44	0.11	190	10
				8R292664	52.90	54.10	1.20		<5	<0.2	10	12	28	<0.01	<5	10
				8R292665	59.24	60.24	1.00		<5	<0.2	12	21	74	<0.01	<5	10
				8R292666	60.24	61.58	1.34		<5	0.2	20	33	66	0.18	<5	15
				8R292668	62.15	63.25	1.10		<5	<0.2	6	9	28	0.04	<5	5
				8R292669	66.68	67.68	1.00		5	<0.2	16	9	30	<0.01	<5	10
				8R292670	67.68	68.58	0.90		<5	<0.2	12	12	32	<0.01	5	10
71.20	76.12	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey sheared QZMZ. Strong cal veining. Moderate to strong sericite and chlorite alteration. Fault gouge common. Pervasive fine grain disseminated py 1-5%.	8R292671	71.20	72.20	1.00		5	0.2	10	153	86	0.09	35	10
				8R292672	72.20	73.20	1.00		<5	0.2	54	24	50	0.11	15	35
				8R292673	73.20	74.20	1.00		5	1	56	33	70	0.44	30	35
				8R292674	74.20	75.20	1.00		10	1.2	52	63	54	0.78	20	30
				8R292676	75.20	76.20	1.00		5	1	28	90	46	0.83	10	15
76.12	95.95	QZMZ	QUARTZ MONZONITE Pinkish grey, massive, medium to coarse grain equigranular hornblende-biotite-qtz monzonite. Moderately silicified. Broken rock fairly common, fracture planes have moderate limonite stain and fault gouge. Locally present small scale faults with fault gouge ~10 cm thick.	8R292677	76.20	77.20	1.00		<5	0.4	46	33	42	0.06	10	20
				8R292678	77.20	78.20	1.00		<5	0.4	58	15	32	0.26	145	20
				8R292679	80.00	81.00	1.00		<5	<0.2	22	12	30	0.06	35	10
				8R292680	86.50	87.50	1.00		<5	<0.2	10	15	32	0.28	220	<5
				8R292681	89.00	89.72	0.72		5	<0.2	8	12	40	0.33	5	<5
				8R292682	89.72	91.00	1.28		<5	<0.2	10	15	50	0.86	5	<5
				8R292683	95.00	95.95	0.95		<5	<0.2	6	12	38	0.04	30	<5
95.95	96.70	ANDS	ANDESITE	8R292684	95.95	96.70	0.75		<5	0.6	38	81	212	0.86	450	25
96.70	100.25	QZMZ	QUARTZ MONZONITE	8R292685	96.70	97.70	1.00		<5	<0.2	6	15	36	0.18	180	<5
100.25	102.00	SHR-Z	SHEARED QUARTZ MONZONITE	8R292686	100.00	101.00	1.00		5	0.4	14	33	34	0.37	210	10
				8R292687	101.00	102.00	1.00		5	0.4	14	18	38	0.82	40	5
102.00	107.96	QZMZ	QUARTZ MONZONITE													
107.96	108.19	ANDS	ANDESITE	8R292688	107.96	108.19	0.23		15	0.8	34	18	52	1.02	345	20
108.19	125.57	QZMZ	QUARTZ MONZONITE Pinkish to greenish grey, massive quartz monzonite. Weak to moderate sericite alt.	8R292689	108.19	109.19	1.00		<5	<0.2	10	9	44	0.21	25	<5
				8R292691	122.00	123.00	1.00		45	0.4	8	12	42	0.24	270	<5
125.57	128.56	ANDS	ANDESITE Dark grey, fine grain, porphyritic andesite. Fresh, no sulphide.													
128.56	135.09	QZMZ	QUARTZ MONZONITE													

135.09	139.52	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey, medium grain, sheared quartz monzonite. Moderate to strong silicification and sericite alteration. Qtz-cal veins with brecciated QZMZ clasts common. Pervasive fine grain disseminated py ~4%.	8R292692	135.09	136.00	0.91		<5	<0.2	4	24	56	0.42	50	<5
				8R292693	136.00	137.00	1.00		<5	<0.2	4	21	74	0.36	60	<5
				8R292694	137.00	138.00	1.00		10	1.2	10	186	134	1.13	10	5
				8R292695	138.00	139.00	1.00		5	0.8	10	72	114	1.04	5	5
				8R292696	139.00	139.52	0.52		5	0.4	4	33	90	0.66	<5	<5
139.52	178.72	QZMZ	QUARTZ MONZONITE Pinkish grey to greenish grey, medium grain, massive quartz monzonite. Moderate to strong silicification. Intermitting interval of apple green colour medium sericite alteration zone contains fine grain disseminated py.	8R292697	139.52	140.52	1.00		<5	0.2	4	15	72	0.11	<5	<5
				8R292698	140.52	141.52	1.00		<5	<0.2	4	9	44	0.01	<5	<5
				8R292699	141.52	142.52	1.00		<5	<0.2	4	24	60	0.25	40	<5
				8R292701	142.52	143.52	1.00		<5	<0.2	4	21	68	0.2	70	<5
				8R292702	143.52	144.52	1.00		<5	<0.2	4	12	58	0.1	40	<5
				8R292703	153.93	154.92	0.99		5	0.4	10	30	126	0.51	15	5
				8R292704	154.92	155.92	1.00		<5	0.6	6	81	116	1.24	15	<5
				8R292705	155.92	156.92	1.00		<5	<0.2	4	12	54	0.08	<5	<5
				8R292706	159.23	160.23	1.00		5	<0.2	8	21	46	0.41	125	<5
				8R292707	164.36	164.86	0.50		5	<0.2	6	12	34	0.02	10	<5
				8R292708	166.50	167.00	0.50		10	0.2	8	15	40	0.2	45	5
				8R292709	177.72	178.72	1.00		5	<0.2	4	9	60	0.11	10	<5
178.72	182.10	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey, sheared quartz monzonite. Moderate to strong silicification and sericite alt. Moderate qtz-cal and py-chl veining. Pervasive fine grain disseminated py ~3%.	8R292710	178.72	179.72	1.00		10	0.2	8	9	90	0.74	25	<5
				8R292711	179.72	180.72	1.00		5	0.6	10	27	98	1.15	35	5
				8R292712	180.72	181.36	0.64		5	0.4	14	18	108	0.37	<5	10
				8R292713	181.36	182.10	0.74		5	0.4	12	21	64	0.64	<5	5
182.10	182.78	QZVN	QUARTZ VEIN	8R292714	182.10	182.78	0.68		10	0.4	12	54	96	0.88	<5	5
182.78	184.59	QZMZ	QUARTZ MONZONITE	8R292716	182.78	183.78	1.00		5	<0.2	4	9	78	0.09	<5	<5
				8R292717	183.78	184.59	0.81		5	<0.2	4	9	40	0.08	15	<5
184.59	185.26	SHR-Z	SHEARED QUARTZ MONZONITE	8R292718	184.59	185.26	0.67		45	0.2	8	24	44	1.45	125	5
185.26	192.00	QZMZ	QUARTZ MONZONITE	8R292719	185.26	186.26	1.00		15	<0.2	4	9	32	0.16	35	<5
192.00	192.81	FRG	FAULTED RHYOLITE DYKE Apple green, strongly faulted fine grain porphyritic rhyolite. ~30 cm fault gouge.	8R292720	192.00	192.81	0.81		5	<0.2	2	33	18	0.16	25	<5
192.81	193.26	QZVN	QUARTZ VEIN	8R292721	192.81	193.26	0.45		45	0.2	6	18	34	0.55	115	<5
193.26	193.81	RFP	SHEARED RHYOLITE-FELDSPAR PORPHYR Green, sheared rhyolite-feldspar porphyry.	8R292722	193.26	193.81	0.55		15	<0.2	4	36	14	<0.01	<5	<5
193.81	194.89	QZMZ	QUARTZ MONZONITE	8R292723	193.81	194.89	1.08		10	<0.2	2	9	44	0.18	10	<5
194.89	195.92	FBR	BRECCIATED QUARTZ MONZONITE	8R292724	194.89	195.92	1.03		5	0.6	12	36	86	2.02	55	10

195.92	204.69	QZMZ	QUARTZ MONZONITE	8R292725	195.92	196.92	1.00		5	<0.2	4	9	56	0.33	15	<5
				8R292726	196.92	197.92	1.00		5	<0.2	4	9	42	0.44	15	<5
204.69	205.27	SHR-Z	SHEARED QUARTZ MONZONITE	8R292727	204.69	205.27	0.58		5	<0.2	6	18	32	0.56	200	<5
205.27	219.52	QZMZ	QUARTZ MONZONITE	8R292728	216.92	217.92	1.00		5	<0.2	4	9	30	0.04	15	<5
219.52	221.45	SHR-Z	SHEARED QUARTZ MONZONITE	8R292729	219.52	220.52	1.00		5	<0.2	4	9	46	0.41	15	<5
			Sheared QZMZ. Moderate silicification and sericite alt. Fine grain disseminated py ~1%.	8R292731	220.52	221.45	0.93		<5	<0.2	4	9	38	0.25	65	<5
221.45	222.92	QZMZ	QUARTZ MONZONITE													
222.92	223.25	SHR-Z	SHEARED QUARTZ MONZONITE	8R292732	222.92	223.39	0.47		10	<0.2	10	36	68	1.26	415	<5
223.25	227.91	QZMZ	QUARTZ MONZONITE													
227.91	228.23	ANDS	ANDESITE	8R292733	227.91	228.23	0.32		5	0.4	24	24	70	0.7	85	10
228.23	231.72	QZMZ	QUARTZ MONZONITE													
231.72	236.40	ANDS	ANDESITE	8R292734	231.72	233.00	1.28		10	0.4	8	18	48	1.61	50	5
			Greenish grey fine grain porphyritic andesite. Moderate silicification and sericite alteration. Pervasive fine grain disseminated py ~4%.	8R292735	233.00	234.00	1.00		5	0.4	18	21	54	1.79	40	15
				8R292736	234.00	235.00	1.00		10	0.8	28	33	176	1.06	130	15
				8R292737	235.00	236.00	1.00		15	1.6	92	69	188	0.77	380	15
236.40	245.14	QZMZ	QUARTZ MONZONITE													
245.14	245.40	QZVN	QUARTZ VEIN	8R292738	245.14	245.40	0.26		15	<0.2	8	15	30	0.59	240	<5
245.40	257.72	QZMZ	QUARTZ MONZONITE	8R292739	245.40	246.40	1.00		5	<0.2	4	12	34	0.13	85	<5
				8R292740	256.72	257.72	1.00		10	<0.2	2	6	24	0.16	20	<5
257.72	260.10	ANDS	ANDESITE	8R292741	257.72	258.72	1.00		10	0.4	68	21	90	0.59	210	25
				8R292742	258.72	260.10	1.38		10	0.2	22	27	108	0.18	60	15
260.10	261.15	SHR-Z	SHEARED QUARTZ MONZONITE	8R292743	260.10	261.15	1.05		5	0.4	18	15	56	0.83	10	10
261.15	262.42	ANDS	ANDESITE	8R292744	261.15	262.42	1.27		10	<0.2	4	24	98	0.21	<5	5
262.42	269.01	SHR-Z	SHEARED QUARTZ MONZONITE	8R292746	262.42	263.42	1.00		5	<0.2	2	9	38	0.1	5	<5
			Greenish grey, medium grain, sheared quartz monzonite. Strong silicification. Broken rock common with thin fault gouge along fractures. Trace py.	8R292747	263.42	264.42	1.00		5	<0.2	2	6	38	0.14	15	<5
				8R292748	264.42	265.13	0.71		10	<0.2	6	15	40	0.17	15	5
				8R292749	265.13	265.80	0.67		15	<0.2	10	18	44	0.88	10	5
				8R292750	265.80	266.80	1.00		65	<0.2	6	6	34	0.25	130	<5
				8R292751	265.80	266.80	1.00		30	<0.2	4	9	30	0.48	140	<5
				8R292752	268.21	269.01	0.80		20	<0.2	4	6	28	0.7	<5	<5
269.01	272.94	QZMZ	QUARTZ MONZONITE													
272.94	274.97	ANDS	ANDESITE	8R292753	272.94	274.00	1.06		5	<0.2	30	18	136	0.82	5	20
274.97	275.10	QZMZ	QUARTZ MONZONITE	8R292754	274.00	275.10	1.10		5	<0.2	18	18	94	0.6	<5	15

275.10	276.10	ANDS	ANDESITE	8R292755	275.10	276.10	1.00		15	<0.2	30	18	116	0.52	5	20
276.10	278.31	QZMZ	QUARTZ MONZONITE	8R292756	276.10	277.10	1.00		5	<0.2	18	12	40	0.12	15	10
				8R292757	277.10	278.31	1.21		10	0.4	18	45	46	0.91	5	10
278.31	285.53	ANDS	ANDESITE	8R292758	278.31	279.06	0.75		10	0.8	6	87	68	2.15	10	<5
				8R292759	279.06	280.06	1.00		10	1.2	48	195	228	2.15	10	25
285.53	285.96	QZMZ	QUARTZ MONZONITE													
285.96	287.23	ANDS	ANDESITE													
287.23	287.74	QZMZ	QUARTZ MONZONITE													
287.74	289.27	ANDS	ANDESITE	8R292761	288.77	289.27	0.50		5	0.2	30	36	100	0.26	90	30
289.27	294.37	QZMZ	QUARTZ MONZONITE	8R292762	289.27	290.27	1.00		5	<0.2	4	9	28	0.08	30	<5
				8R292763	293.37	294.37	1.00		5	<0.2	6	15	34	0.16	15	5
294.37	295.81	ANDS	ANDESITE	8R292764	294.37	294.77	0.40		160	0.6	14	66	78	2.07	100	20
				8R292764A	294.77	295.81	1.04		5	0.4	4	87	96	2.28	5	5
295.81	304.34	QZMZ	QUARTZ MONZONITE Greenish grey, medium grain, massive quartz monzonite. Moderately silicified, and moderate sericite alteration. Locally contains sheared intervals up to 20 cm in length.	8R292765	295.81	297.18	1.37		10	<0.2	4	9	26	0.1	5	<5
				8R292766	298.46	298.96	0.50		5	<0.2	2	9	32	0.23	5	<5
				8R292767	298.96	299.75	0.79		5	<0.2	4	9	28	0.3	10	<5
				8R292768	301.90	302.90	1.00		5	<0.2	4	12	28	0.2	5	<5
				8R292769	304.34	304.86	0.52		105	<0.2	4	9	30	0.26	85	10
304.34	307.05	SHR-Z	SHEARED QUARTZ MONZONITE Strong silicification. One 5 cm "black breccia" vein 30 degrees to core axis @ 305.40 m.	8R292770	304.86	305.51	0.65		235	0.6	12	24	36	0.5	200	15
				8R292771	305.51	306.22	0.71		140	0.8	38	27	60	0.28	125	35
				8R292772	306.22	307.05	0.83		10	<0.2	14	21	32	0.34	55	15
307.05	307.48	ANDS	ANDESITE	8R292773	307.05	307.48	0.43		15	<0.2	22	21	62	0.26	20	25
307.48	312.61	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey, medium grain, sheared quartz monzonite. Strong silicification. Moderate sericite and chlorite alteration. Broken rock common. Fine grain disseminated py throughout ~3%.	8R292774	307.48	308.48	1.00		15	<0.2	6	12	34	0.24	35	10
				8R292776	308.48	309.48	1.00		10	<0.2	4	18	42	0.87	165	10
				8R292777	309.48	310.48	1.00		15	<0.2	8	15	40	0.58	155	15
				8R292778	310.48	311.27	0.79		190	0.4	8	21	54	0.29	320	25
				8R292779	311.27	312.11	0.84		40	<0.2	6	15	28	0.24	100	20
				8R292780	312.11	312.61	0.50		5	<0.2	10	12	26	0.23	100	35
312.61	314.73	ANDS	ANDESITE	8R292781	312.61	313.61	1.00		10	<0.2	32	15	48	0.11	80	35
314.73	316.37	SHR-Z	SHEARED QUARTZ MONZONITE	8R292782	314.73	315.47	0.74		5	<0.2	6	6	22	0.03	<5	10
				8R292783	315.47	316.37	0.90		<5	<0.2	2	6	20	0.01	<5	5
316.37	320.04	ANDS	ANDESITE Grey porphyritic andesite. Fine disseminated py ~ 2%. Strong qtz-cal veining.	8R292784	316.37	317.37	1.00		<5	0.2	46	15	64	<0.01	<5	30
				8R292785	317.37	318.37	1.00		5	0.4	40	15	68	<0.01	<5	30
				8R292786	318.37	319.37	1.00		5	<0.2	54	36	100	0.09	5	40

				8R292787	319.37	320.04	0.67		<5	<0.2	44	39	94	0.2	10	50
320.04	326.64	QZMZ	QUARTZ MONZONITE	8R292788	320.04	321.04	1.00		<5	<0.2	16	6	26	0.14	5	15
				8R292789	325.64	326.64	1.00		5	<0.2	4	6	28	0.03	<5	5
326.64	337.88	ANDS	ANDESITE	8R292791	326.64	327.64	1.00		<5	2.2	70	138	226	1.48	90	40
				8R292792	336.70	337.70	1.00		<5	0.2	92	54	158	0.17	10	55
337.88	337.96	QZMZ	QUARTZ MONZONITE	8R292793	337.70	338.70	1.00		<5	<0.2	74	60	128	0.79	5	40
337.96	339.02	ANDS	ANDESITE	8R292794	338.70	339.70	1.00		<5	<0.2	58	57	100	0.72	5	30
339.02	339.11	QZMZ	QUARTZ MONZONITE													
339.11	340.38	ANDS	ANDESITE	8R292795	339.70	340.70	1.00		<5	0.2	50	24	112	0.04	<5	15
340.38	340.48	QZMZ	QUARTZ MONZONITE													
340.48	343.08	ANDS	ANDESITE													
343.08	343.36	QZMZ	QUARTZ MONZONITE													
343.36	345.63	ANDS	ANDESITE	8R292796	344.63	345.63	1.00		5	0.4	70	24	120	0.17	10	20
345.63	345.95	QCVN	QUARTZ VEIN	8R292797	345.63	345.95	0.32		5	0.2	50	24	146	0.14	15	15
345.95	355.62	ANDS	ANDESITE Dark greenish to bleached greenish grey, fine grain, massive porphyritic andesite. Moderate silicification. Strong cal-qtz veining. Fine grain disseminated py throughout ~0.5%.	8R292798	345.95	346.95	1.00		10	0.2	56	24	166	0.12	10	40
				8R292799	346.95	347.85	0.90		20	0.2	50	30	244	<0.01	<5	20
				8R292801	347.85	348.85	1.00		<5	0.4	52	24	136	0.02	<5	5
				8R292802	348.85	349.85	1.00		<5	<0.2	26	27	194	0.02	<5	10
				8R292803	349.85	350.85	1.00		<5	0.2	58	36	178	0.03	5	20
				8R292804	350.85	351.85	1.00		<5	0.4	70	30	174	0.02	5	20
				8R292805	355.00	355.62	0.62		<5	0.2	110	42	146	0.11	10	35
355.62	357.92	SHR-Z	SHEARED ANDESITE Greenish grey, sheared porphyritic andesite. fine grain disseminated py ~1%.	8R292806	355.62	356.60	0.98		5	<0.2	94	33	78	0.04	10	25
				8R292807	356.60	357.15	0.55		<5	<0.2	52	27	74	0.06	20	20
				8R292808	357.15	357.92	0.77		<5	<0.2	60	45	84	0.04	5	25
357.92	360.95	QZMZ	QUARTZ MONZONITE Greenish grey, medium grain, massive quartz monzonite.	8R292809	357.92	358.92	1.00		5	<0.2	10	21	28	0.06	<5	5
				8R292810	358.92	359.92	1.00		5	<0.2	2	9	24	0.19	15	<5
				8R292811	359.92	360.95	1.03		90	<0.2	4	12	28	0.5	300	<5
360.95	371.92	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE ("NORTH MARKER") Greenish light grey fine grain massive porphyritic rhyolite. Angular to sub rounded feldspar & qtz phenocrysts in groundmass ~ 30%, also contains rounded clasts of earlier rhyolitic dyke xenolith ~ 15 cm across. Moderate silicification and sericite alt.	8R292812	360.95	361.55	0.60		5	<0.2	4	18	40	0.01	<5	5
				8R292813	371.42	371.92	0.50		25	<0.2	6	24	42	0.18	85	5

371.92	373.20	SHR-Z	SHEARED QUARTZ MONZONITE	8R292814	371.92	373.20	1.28		25	<0.2	20	15	40	0.46	200	10
373.20	374.25	SHR-Z	SHEARED ANDESITE	8R292816	373.20	374.25	1.05		5	<0.2	84	24	74	0.41	15	35
374.25	383.96	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey, medium grain, sheared quartz monzonite. Strong silicification. Moderate sericite alteration and chlorite alteration. Trace fine grain veinlet py occurs near fractures.	8R292817	374.25	375.25	1.00		5	<0.2	16	12	34	0.18	<5	10
				8R292818	375.25	376.10	0.85		<5	<0.2	8	18	34	0.27	<5	5
				8R292819	376.10	377.10	1.00		5	<0.2	6	9	30	0.19	60	<5
				8R292820	377.10	378.20	1.10		5	<0.2	4	9	30	0.05	<5	<5
				8R292821	378.20	379.20	1.00		<5	<0.2	10	21	36	0.52	330	10
				8R292822	379.20	380.20	1.00		5	<0.2	4	12	40	0.2	100	5
				8R292823	380.20	381.00	0.80		25	<0.2	4	9	36	0.1	45	<5
				8R292824	381.00	382.00	1.00		5	<0.2	2	9	36	0.04	<5	<5
				8R292825	382.00	383.20	1.20		10	<0.2	2	9	34	0.04	<5	<5
				8R292826	383.20	383.96	0.76		15	<0.2	4	12	40	0.05	20	5
383.96	384.41	FGR	FAULT GOUGE	8R292827	383.96	384.41	0.45		65	<0.2	4	12	38	0.2	1040	20
384.41	386.35	SHR-Z	SHEARED QUARTZ MONZONITE	8R292828	384.41	385.41	1.00		40	<0.2	8	15	32	0.35	150	10
				8R292829	385.41	386.35	0.94		360	<0.2	4	9	26	0.78	1685	15
386.35	393.14	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE ("CENTRE MARKER") Creamy beige, fine grain, massive, porphyritic rhyolite. Angular to sub rounded feldspar and quartz phenocrysts in groundmass ~ 20%. Prominent flow banding. Moderate black veinlet stockwork. Pervasive very fine grain disseminated py ~2%.	8R292831	386.35	387.35	1.00		160	<0.2	4	18	28	0.61	790	20
				8R292832	387.35	388.35	1.00		260	<0.2	2	27	38	0.4	1565	35
				8R292833	388.35	389.35	1.00		45	<0.2	4	42	98	1	1490	35
				8R292834	389.35	390.35	1.00		185	<0.2	<2	24	34	0.42	720	20
				8R292835	390.35	391.35	1.00		180	<0.2	2	36	52	0.53	1050	35
				8R292836	391.35	392.35	1.00		335	<0.2	4	51	88	0.52	1180	50
				8R292837	392.35	393.14	0.79		185	<0.2	2	45	92	0.51	700	65
393.14	394.72	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey, strongly sheared quartz monzonite. Strong silicification. Fine grain disseminated py as fracture infills ~0.5%.	8R292838	393.14	394.05	0.91		920	<0.2	4	18	68	0.8	3500	45
				8R292839	394.05	394.56	0.51		75	<0.2	2	6	34	0.36	430	10
394.72	394.85	BLBX	BRECCIATED QUARTZ MONZONITE ("BLACK BRECCIA") Intensely sheared "black breccia" with round QZMZ and qtz clasts in black matrix.	8R292840	394.56	394.85	0.29		555	<0.2	6	12	98	0.55	650	10
394.85	396.80	SHR-Z	SHEARED QUARTZ MONZONITE	8R292841	394.85	395.69	0.84		5	<0.2	22	15	76	0.07	25	15
				8R292842	395.69	396.80	1.11		10	<0.2	<2	12	84	0.1	20	5
396.80	397.83	SHR-Z	SHEARED ANDESITE	8R292843	396.80	397.83	1.03		5	<0.2	2	12	82	0.08	10	<5
397.83	409.78	SHR-Z	SHEARED QUARTZ MONZONITE	8R292844	397.83	398.85	1.02		<5	<0.2	8	9	28	0.1	15	5

			Greenish grey, strongly sheared quartz monzonite. Strong silicification, sericite and chlorite alteration. Very fine grain disseminated py throughout ~0.5%.	8R292846	398.85	400.00	1.15		5	<0.2	14	6	36	0.06	5	10
				8R292847	400.00	401.20	1.20		<5	<0.2	16	9	34	0.07	10	15
				8R292848	401.20	402.40	1.20		5	<0.2	8	12	28	0.21	20	10
				8R292849	402.40	403.60	1.20		10	<0.2	8	9	28	0.13	10	10
				8R292850	403.60	404.80	1.20		15	<0.2	4	9	28	0.09	10	10
				8R292851	404.80	406.00	1.20		10	<0.2	4	9	28	0.09	<5	10
				8R292852	406.00	407.00	1.00		10	<0.2	6	15	28	0.34	315	15
				8R292853	407.00	408.20	1.20		5	<0.2	8	18	40	0.17	100	10
				8R292854	408.20	409.40	1.20		<5	<0.2	6	9	44	0.1	10	5
409.78	409.88	SHR-Z	SHEARED ANDESITE	8R292855	409.40	410.60	1.20		<5	3.8	368	201	512	0.6	20	200
409.88	423.87	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey to apple green, strongly sheared quartz monzonite. Strong silicification, sericite alteration. Pervasive weak chl-py veining, also contains trace very fine grain disseminated py, overall ~0.5% py.	8R292856	410.60	411.80	1.20		5	<0.2	10	18	42	0.06	<5	5
				8R292857	411.80	413.00	1.20		5	<0.2	12	12	40	0.07	<5	10
				8R292858	413.00	414.20	1.20		<5	<0.2	6	9	40	0.06	5	5
				8R292859	414.20	415.40	1.20		<5	<0.2	12	12	32	0.14	45	10
				8R292861	415.40	416.60	1.20		<5	0.2	36	18	44	0.07	5	20
				8R292862	416.60	417.80	1.20		5	<0.2	18	9	36	0.11	30	10
				8R292863	417.80	419.00	1.20		<5	<0.2	2	6	30	0.05	<5	<5
				8R292864	419.00	420.20	1.20		40	<0.2	4	18	22	0.54	245	5
				8R292865	420.20	421.40	1.20		<5	<0.2	4	6	26	0.06	10	<5
				8R292866	421.40	422.60	1.20		<5	<0.2	2	6	26	0.08	5	5
				8R292867	422.60	423.87	1.27		110	<0.2	4	12	32	0.43	625	10
423.87	424.08	BLBX	BRECCIATED QUARTZ MONZONITE ("BLACK BRECCIA")	8R292868	423.87	424.08	0.21		210	0.4	6	33	38	0.73	1195	15
424.08	434.02	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey to apple green, strongly sheared quartz monzonite. Strong silicification and sericite alteration. Trace very fine grain disseminated py.	8R292869	424.08	425.00	0.92		<5	<0.2	8	15	26	0.3	440	15
				8R292870	425.00	426.20	1.20		<5	<0.2	6	6	26	0.06	5	10
				8R292871	426.20	427.40	1.20		<5	<0.2	2	6	24	0.04	<5	<5
				8R292872	427.40	428.60	1.20		<5	<0.2	4	6	26	0.04	<5	15
				8R292873	428.60	429.80	1.20		20	0.2	4	9	22	0.14	20	20
				8R292874	429.80	431.00	1.20		25	<0.2	8	6	26	0.05	15	15
				8R292876	431.00	432.20	1.20		10	<0.2	<2	6	26	0.03	<5	10
				8R292877	432.20	433.10	0.90		5	<0.2	<2	6	24	0.02	<5	5
				8R292878	433.10	434.02	0.92		10	<0.2	6	6	22	0.05	<5	15
434.02	434.20	BLBX	BRECCIATED QUARTZ MONZONITE ("BLACK BRECCIA")	8R292879	434.02	434.34	0.32		165	<0.2	<2	9	28	0.19	70	35

434.20	435.72	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey to apple green sheared quartz monzonite. Strong silicification & sericite alteration. Trace very fine py.	8R292880	434.34	435.00	0.66		20	<0.2	<2	<3	30	0.15	30	25
				8R292881	435.00	435.72	0.72		150	<0.2	<2	3	24	0.32	270	10
435.72	436.86	BLBX	BRECCIATED QUARTZ MONZONITE ("BLACK BRECCIA")	8R292882	435.72	436.86	1.14		15	1.2	12	111	28	0.81	10	50
436.86	439.77	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey to apple green, strongly sheared quartz monzonite. Strong silicification and sericite alteration. Trace very fine grain py.	8R292883	436.86	437.76	0.90		10	0.2	4	63	22	0.19	5	20
				8R292884	437.76	438.41	0.65		10	<0.2	<2	9	22	0.05	<5	10
				8R292885	438.41	439.77	1.36		165	0.2	4	45	26	0.23	115	45
439.77	440.44	SHR-Z	SHEARED QUARTZ FELDSPAR PORPHYRY RHYOLITE	8R292886	439.77	440.40	0.63		295	0.4	4	54	42	0.48	910	75
440.44	460.27	BLBX	BRECCIATED QUARTZ MONZONITE ("BLACK BRECCIA") Intensely sheared "black breccia". Rounded QZMZ and qtz clasts in black matrix. Very fine grain disseminated py + stibnite.	8R292887	440.44	441.60	1.16	1.26	>1000	3.6	6	36	392	0.62	450	>2000
				8R292888	441.60	442.80	1.20		545	0.4	4	12	78	0.28	165	90
				8R292889	442.80	444.00	1.20		225	0.4	<2	15	50	0.28	105	70
				8R292891	444.00	445.20	1.20		165	0.2	<2	9	38	0.22	75	75
				8R292892	445.20	446.40	1.20		900	0.4	6	21	84	0.51	450	80
				8R292893	446.40	447.60	1.20		660	<0.2	8	18	100	0.38	565	85
				8R292894	447.60	448.80	1.20	1.54	>1000	0.8	8	30	304	0.68	2560	170
				8R292895	448.80	450.00	1.20		920	0.2	6	27	124	0.54	1335	85
				8R292896	450.00	451.20	1.20		435	0.2	6	33	98	0.56	765	45
				8R292897	451.20	452.40	1.20		930	1	14	33	150	0.63	1320	75
				8R292898	452.40	453.60	1.20		645	0.4	<2	15	62	0.43	445	75
				8R292899	453.60	454.80	1.20		920	2.2	10	135	198	0.61	2035	140
				8R292901	454.80	456.00	1.20	2.56	>1000	29.4	72	600	7328	1.63	5530	555
				8R292902	456.00	457.20	1.20		395	0.8	<2	42	144	0.83	3650	35
				8R292903	457.20	458.40	1.20		25	0.2	<2	51	96	0.48	585	15
				8R292904	458.40	459.40	1.00		190	0.6	4	54	98	0.23	230	25
				8R292905	459.40	460.27	0.87		550	1	6	48	104	0.24	105	25
460.27	480.17	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE ("SOUTH MARKER") Greenish beige, fine grain, massive porphyritic qtz-feldspar rhyolite. Sub-rounded feldspar phenocrysts ~1 cm 20%. Weakly silicified.	8R292906	460.27	461.00	0.73		45	0.2	<2	18	44	0.03	35	125
				11911	474.70	476.20	1.50		20	<0.2	2	15	46	<0.01	10	20
				11912	476.20	477.70	1.50		50	<0.2	2	39	42	<0.01	5	20
				11913	477.70	479.20	1.50		55	<0.2	4	21	42	<0.01	10	25
				11914	479.20	480.70	1.50		35	<0.2	2	12	54	<0.01	20	30

480.17	483.35	SHR-Z	SHEARED QUARTZ FELDSPAR PORPHYRY RHYOLITE ("SOUTH MARKER") Greenish grey to black, sheared QFP at lower contact with sheared QZMZ. Strongly silicified, strong black veinlet stockwork. Pervasive very fine grain disseminated py ~0.5%.	11915	480.70	482.17	1.47		30	<0.2	2	21	50	0.01	25	50
				8R292907	482.17	483.35	1.18	1.1	>1000	0.6	4	33	220	0.29	2220	50
483.35	486.69	SHR-Z	BRECCIATED QUARTZ MONZONITE ("BLACK BRECCIA") Intensely sheared "black breccia". Trace very fine disseminated py.	8R292908	483.35	484.35	1.00		705	0.4	6	45	158	0.54	985	60
				8R292909	484.35	485.15	0.80		790	1.8	14	129	218	0.4	895	105
				8R292910	485.15	485.90	0.75		35	0.8	14	168	94	0.08	50	65
				8R292911	485.90	486.69	0.79		85	3.2	40	357	190	0.13	40	130
486.69	487.08	SHR-Z	SHEARED QUARTZ FELDSPAR PORPHYRY RHYOLITE ("SOUTH MARKER")	8R292922	486.69	487.08	0.39		445	1	10	51	52	0.1	50	60
487.08	503.50	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE ("SOUTH MARKER") Greenish beige, fine grain, massive porphyritic feldspar rhyolite. Weak cal-qtz veining. Weakly silicified.	11916	487.08	488.50	1.42		40	<0.2	2	18	52	<0.01	15	30
				11917	488.50	490.00	1.50		20	<0.2	2	15	46	<0.01	5	15
				11918	490.00	491.50	1.50		25	<0.2	<2	21	42	<0.01	10	20
				11919	491.50	493.00	1.50		15	<0.2	2	15	42	<0.01	15	20
				11920	493.00	494.50	1.50		<5	0.2	2	15	46	<0.01	30	15
				11921	494.50	496.00	1.50		5	0.2	2	15	50	<0.01	15	10
				11922	496.00	497.50	1.50		30	0.2	2	24	48	<0.01	15	10
				11923	497.50	499.00	1.50		5	<0.2	2	21	54	0.01	<5	15
				11924	499.00	500.32	1.32		60	0.2	2	21	40	<0.01	<5	<5
				8R292923	500.32	501.11	0.79		25	<0.2	4	63	48	<0.01	<5	10
				11925	501.11	502.30	1.19		10	0.2	2	30	46	0.01	<5	10
				11926	502.30	503.50	1.20		10	0.2	4	15	46	0.02	15	15
503.50	508.75		BRECCIATED QUARTZ MONZONITE ("BLACK BRECCIA") Dark grey to black, massive to brecciated, strongly sheared quartz monzonite. Original texture completely disappears. Abundant stibnite veinlets ~2% and pervasive 0.5% very fine disseminated and acicular py + aspy.	8R292924	503.50	503.93	0.43	1.28	>1000	0.8	12	45	206	0.6	1520	140
				8R292925	503.93	504.77	0.84	1.47	>1000	2.2	18	45	162	0.66	1415	395
				8R292926	504.77	505.75	0.98	1.4	>1000	1	12	27	110	0.51	1070	625
				8R292927	505.75	506.13	0.38	1.45	>1000	86.4	78	345	1736	2.31	1940	>2000
				8R292928	506.13	506.93	0.80		105	0.2	10	15	58	0.48	465	140
				8R292929	506.93	507.68	0.75		140	<0.2	4	18	46	0.44	765	70
				8R292931	507.68	508.75	1.07		985	0.4	6	12	64	0.6	1140	45
508.75	514.99	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey to apple green, moderately to strongly sheared quartz monzonite.	8R292932	508.75	509.75	1.00		5	<0.2	2	6	30	0.09	10	15
				8R292933	509.75	510.75	1.00		5	<0.2	<2	6	28	0.1	5	10
				8R292934	510.75	511.75	1.00		<5	<0.2	<2	9	28	0.11	10	10

			Strong silicification and sericite alteration. Minor fine grain py in chl-py veinlets ~0.5%.	8R292935	511.75	512.75	1.00		150	<0.2	4	12	34	0.25	405	25
				8R292936	512.75	513.75	1.00		5	<0.2	2	6	22	0.18	15	15
				8R292937	513.75	514.99	1.24		195	<0.2	4	12	24	0.25	190	30
514.99	515.57	BLBX	BRECCIATED QUARTZ MONZONITE ("BLACK BRECCIA")	8R292938	514.99	515.57	0.58	4.85	>1000	2.6	16	42	498	1.27	2565	>2000
515.57	517.68	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey to apple green, strongly sheared quartz monzonite. Strong sericite alteration. Pervasive fine grain disseminated py and veinlet py ~2%.	8R292939	515.57	516.34	0.77	1.33	>1000	0.8	10	18	120	0.94	1680	45
				8R292940	516.34	517.10	0.76		155	0.6	16	9	68	0.78	2155	30
517.68	517.84	ANDS	ANDESITE	8R292942	517.10	517.84	0.74		935	0.4	8	9	64	1.03	2320	20
517.84	518.07	QZSXVN	QUARTZ SULFIDE VEIN Dark grey to black brecciated qtz sulphide vein. Abundant stibnite veinlets ~5% and pervasive 2% aspy veinlet. Disseminated fine grain py and patches of py + sph ~5%.	8R292943	517.84	518.07	0.23	23.1	>1000	142	136	27	5800	3.87	1025	>2000
518.07	523.69	ANDS	ANDESITE Dark grey, fine grain, crackled porphyritic andesite. Strong silicification and qtz veining. Pervasive fine grain py as disseminated and in qtz stockwork ~5%.	8R292944	518.07	519.07	1.00	4.2	>1000	1	6	12	144	1.71	7425	120
				8R292946	519.07	520.07	1.00	1.74	>1000	0.2	4	12	96	1.58	8405	15
				8R292947	520.07	521.07	1.00		5	<0.2	<2	12	122	1.37	7295	25
				8R292948	521.07	522.07	1.00		<5	<0.2	<2	9	84	0.49	2615	10
				8R292949	522.07	523.07	1.00		20	<0.2	<2	12	74	1.41	6360	10
				8R292950	523.07	523.69	0.62	2.12	>1000	0.4	6	12	96	1.72	7070	15
523.69	524.10	SHR-Z	SHEARED QUARTZ MONZONITE	8R292952	523.69	524.31	0.62		45	<0.2	2	9	68	0.91	4425	15
524.10	524.31	ANDS	ANDESITE													
524.31	525.07	SHR-Z	SHEARED QUARTZ MONZONITE Greenish grey, sheared quartz monzonite. Strong sericite and chlorite alteration. Pervasive fine grain disseminated py ~2%.	8R292954	524.31	525.07	0.76	1.46	>1000	<0.2	6	9	62	0.92	1575	10
525.07	527.48	ANDS	ANDESITE Dark grey, fine grain porphyritic andesite. Pervasive fine grain disseminated and patches of py + aspy ~5%	8R292955	525.07	525.80	0.73	90	>1000	4	26	27	732	3.1	>10000	1850
				8R292956	525.80	526.70	0.90		110	<0.2	4	15	76	1.51	6185	15
				8R292957	526.70	527.48	0.78		60	<0.2	<2	12	94	1.42	6675	25
527.48	528.22	SHR-Z	SHEARED QUARTZ MONZONITE	8R292958	527.48	528.22	0.74		25	<0.2	4	6	78	0.84	2375	40
528.22	529.55	ANDS	ANDESITE Dark grey fine grain porphyritic andesite. Fine disseminated and patches of py + aspy ~3%	8R292959	528.22	528.90	0.68	2.02	>1000	0.4	6	15	268	1.93	>10000	25
				8R292961	528.90	529.55	0.65	30.5	>1000	0.8	10	12	332	1.54	>10000	90

529.55	529.74	SHR-Z	SHEARED QUARTZ MONZONITE	8R292962	529.55	530.36	0.81	3.3	>1000	0.4	6	12	98	1.29	5065	70
529.74	530.25	ANDS	ANDESITE													
530.25	530.36	SHR-Z	SHEARED QUARTZ MONZONITE													
530.36	531.55	ANDS	ANDESITE	8R292963	530.36	531.33	0.97		820	4	40	27	112	1.58	5385	140
531.55	531.62	SHR-Z	SHEARED QUARTZ MONZONITE	8R292964	531.33	531.62	0.29	6.5	>1000	0.2	12	9	104	1.56	3330	15
			Greenish grey, sheared quartz monzonite. Moderate sericite alteration.													
531.62	532.94	ANDS	ANDESITE	8R292965	531.62	532.33	0.71	19.9	>1000	2.6	12	33	428	1.58	8380	>2000
			Dark greenish grey, fine grain porphyritic andesite. Disseminated and patches of py + aspy ~5%, occasional veinlets contain fine grain stibnite.	8R292966	532.33	532.94	0.61		15	<0.2	2	12	118	1.01	4370	30
532.94	533.68	SHR-Z	SHEARED QUARTZ MONZONITE	8R292967	532.94	533.68	0.74		5	<0.2	2	6	96	0.7	915	25
533.68	537.85	ANDS	ANDESITE	8R292968	533.68	534.68	1.00		<5	<0.2	<2	12	98	1.09	4360	15
			Dark greenish grey, fine grain porphyritic andesite. Strong qtz veining. Disseminated and patches of py ~8%.	8R292969	534.68	535.58	0.90		<5	<0.2	<2	12	142	1.19	5025	15
				8R292970	535.58	536.38	0.80		<5	<0.2	<2	12	132	1.44	6705	10
				8R292971	536.38	537.32	0.94		15	<0.2	2	12	104	1.85	7800	15
				8R292972	537.32	537.85	0.53		50	<0.2	2	9	72	0.87	2285	5
537.85	540.05	SHR-Z	SHEARED QUARTZ MONZONITE	8R292973	537.85	538.60	0.75		10	<0.2	4	6	60	0.83	1660	10
			Greenish grey, sheared quartz monzonite. Intense silicification and sericite alteration. Pervasive disseminated py ~5%. 539.30 - 539.35 m greyish white qtz vein contains narrow band of stibnite + py ~15%.	8R292974	538.60	539.26	0.66		95	<0.2	4	6	94	0.61	1375	20
				8R292976	539.26	540.05	0.79	5.3	>1000	2.2	8	18	114	0.94	2315	1890
540.05	540.62	ANDS	ANDESITE	8R292977	540.05	540.62	0.57		45	<0.2	4	9	80	1.58	9085	25
540.62	542.33	SHR-Z	SHEARED QUARTZ MONZONITE	8R292978	540.62	541.50	0.88		215	<0.2	4	6	54	0.64	1455	30
				8R292979	541.50	542.33	0.83		775	<0.2	4	6	60	0.49	870	35
542.33	545.49	BLBX	BRECCIATED QUARTZ MONZONITE	8R292980	542.33	542.83	0.50	6.5	>1000	0.6	6	6	62	0.54	980	30
			("BLACK BRECCIA")	8R292981	542.83	543.61	0.78	1.99	>1000	0.4	4	9	124	0.38	1075	15
			Intensely sheared "black breccia" in strongly silicified and sheared quartz monzonite. Pervasive disseminated py ~5% and minor acicular aspy.	8R292982	543.61	544.38	0.77	6.6	>1000	1.6	10	27	174	1.06	2550	50
				8R292983	544.38	545.04	0.66		440	1.2	6	45	112	0.69	1510	35
				8R292984	545.04	545.49	0.45	5.6	>1000	2.4	6	15	118	1.06	3915	35
545.49	611.78	QZMZ	QUARTZ MONZONITE	8R292985	545.49	546.50	1.01	1.68	>1000	1	4	6	42	0.53	1190	25
			Weakly sheared quartz monzonite. Strongly silicified with moderate to strong sericite alteration. Pervasive fine grain disseminated py ~1%. Locally up to 8% py and 0.5% aspy.	8R292986	546.50	547.50	1.00	1.83	>1000	0.6	4	6	52	0.4	775	20
				8R292987	547.50	548.50	1.00		810	0.6	4	6	48	0.6	1920	10
				8R292988	548.50	549.50	1.00		40	<0.2	4	9	24	0.26	495	5

			549.69 - 551.69 m: Dark grey, strongly silicified, contains large patches of fine grain py ~8% and disseminated fine grain py 2% and minor aspy.	8R292989	549.50	550.50	1.00	2.4	>1000	1.4	12	9	50	0.88	2950	15
				8R292991	550.50	551.07	0.57	2.72	>1000	0.6	16	9	50	0.54	1515	15
				8R292992	551.07	551.69	0.62	4.95	>1000	3.2	16	21	150	1.76	7280	30
				8R292993	551.69	552.70	1.01		25	<0.2	<2	3	40	0.36	605	5
				8R292994	552.70	553.70	1.00		10	<0.2	2	3	36	0.16	25	5
				8R292995	553.70	554.70	1.00		10	<0.2	<2	6	32	0.1	20	5
				8R292996	554.70	555.66	0.96		490	0.6	6	12	40	0.36	160	15
				8R292997	555.66	556.08	0.42		880	0.2	6	12	48	0.58	540	15
				8R292998	556.70	557.13	0.43		75	<0.2	4	6	48	0.35	235	5
				292998A	557.13	557.70	0.57	1.06	>1000	<0.2	6	9	52	0.51	1635	10
				8R292999	557.70	558.90	1.20		40	<0.2	<2	3	34	0.28	460	10
				8R293001	558.90	560.10	1.20		5	<0.2	2	6	24	0.02	15	10
				8R293002	560.10	561.30	1.20		10	<0.2	4	6	28	0.22	255	10
				8R293003	561.30	562.50	1.20		10	<0.2	<2	6	36	0.36	205	10
				8R293004	562.50	563.70	1.20		10	<0.2	<2	6	30	0.16	40	10
				8R293005	563.70	564.90	1.20		<5	<0.2	<2	3	38	0.25	85	10
				8R293006	564.90	566.10	1.20		20	<0.2	<2	6	36	0.3	155	10
				8R293007	566.10	567.30	1.20		10	<0.2	<2	3	40	0.15	115	5
				8R293008	567.30	568.50	1.20		<5	<0.2	<2	6	42	0.18	55	5
				8R293009	568.50	569.70	1.20		<5	<0.2	<2	6	36	0.23	150	5
				8R293010	569.70	570.57	0.87		110	<0.2	<2	6	36	0.36	305	<5
				8R293011	570.57	571.10	0.53		75	<0.2	<2	<3	34	0.29	165	<5
				8R293012	571.10	572.30	1.20		50	<0.2	<2	3	50	0.29	280	5
				8R293013	572.30	573.50	1.20		840	<0.2	<2	6	44	0.41	605	5
				8R293014	573.50	574.70	1.20		10	<0.2	<2	6	54	0.29	395	5
				8R293015	574.70	575.90	1.20		5	<0.2	<2	3	42	0.27	165	5
				8R293016	575.90	576.40	0.50		5	<0.2	<2	3	58	0.24	230	<5
				8R293017	576.40	577.40	1.00		30	<0.2	<2	3	62	0.19	110	5
				8R293018	577.40	578.00	0.60		5	<0.2	<2	<3	42	0.23	190	<5
				8R293019	578.00	578.80	0.80		5	<0.2	<2	<3	58	0.2	105	10
				8R293020	578.80	580.00	1.20		10	<0.2	<2	3	42	0.38	420	20
				8R293021	580.00	580.93	0.93		100	<0.2	<2	3	104	0.37	405	15
				8R293022	580.93	582.00	1.07		10	<0.2	<2	6	30	0.32	255	10
				8R293023	582.00	583.00	1.00		35	<0.2	<2	<3	26	0.28	160	15

				8R293024	583.00	584.00	1.00		10	<0.2	<2	3	44	0.4	710	10
				8R293025	584.00	585.00	1.00		20	<0.2	<2	3	44	0.34	495	15
				8R292912	597.00	598.00	1.00		105	<0.2	<2	6	38	0.32	100	15
				8R292913	611.00	611.78	0.78		160	0.4	10	9	18	0.46	365	10
611.78	612.22	ANDS	ANDESITE	8R292914	611.78	612.22	0.44		540	1	16	27	50	0.9	1240	15
612.22	616.03	QZMZ	QUARTZ MONZONITE	8R292916	612.22	612.69	0.47		125	0.4	12	12	20	0.39	130	10
				8R292917	612.69	613.48	0.79		65	0.8	8	9	22	0.31	70	10
				8R292918	613.48	614.06	0.58		125	1.6	12	33	26	0.75	110	10
				8R292919	614.06	614.90	0.84		180	<0.2	2	6	26	0.33	165	<5
616.03	618.77	ANDS	ANDESITE													
618.77	618.64	QZMZ	QUARTZ MONZONITE													
618.64	619.58	ANDS	ANDESITE													
619.58	619.71	QZMZ	QUARTZ MONZONITE													
619.71	620.24	ANDS	ANDESITE													
620.24	620.62	QZMZ	QUARTZ MONZONITE													
620.62	621.07	ANDS	ANDESITE													
621.07	624.54	QZMZ	QUARTZ MONZONITE													
624.54	625.36	ANDS	ANDESITE													
625.36	626.00	QZMZ	QUARTZ MONZONITE													
626.00	627.87	ANDS	ANDESITE													
627.87	628.50	QZMZ	QUARTZ MONZONITE													
628.50	628.67	ANDS	ANDESITE													
628.67	629.65	QZMZ	QUARTZ MONZONITE													
629.65	629.75	ANDS	ANDESITE													
629.75	633.44	QZMZ	QUARTZ MONZONITE Pinkish grey, massive equigranular quartz monzonite. Moderate silicification and weak sericite alteration. @633.00 m 2 cm wide py infilled vein 30 degrees to core axis.	8R292920	632.62	633.44	0.82		425	0.6	4	9	18	0.86	840	<5
	EOH															

Tagish Lake Gold Project
Drill Core Log and Assay Results

Project	Tagish	Claim	POP 77	Survey Type:			Core Size	HW, NW, NQ	Hole #: GG11-03	
Units	Meter	Planned ID	GG11-03	Depth	Azimuth	Dip	Start Date	1-Aug-11		
Drilling Contractor: New Age		Elevation	1176	102.10	102.9	-45.3	End Date	6-Aug-11	End of Hole (EOH)	325.18 m
Status: Completed		Northing	6672904	126.49	105.4	-45.7	Logged by	Ryan Shao		
		Easting	484051	147.80	105.1	-45.8	Date logged	6-Aug-11	Core Splitter	
Summary				150.89	106.2	-45.0	Plug Depth		Bags of Cement	

Summary	Depth	Azimuth	Dip	Comments	Surveyed Location	
0.30 - 116.41 m: Brown to pinkish grey, massive, medium to coarse grain equigranular quartz monzonite. 116.41 - 325.18 m: Intermitting massive medium grain equigranular quartz monzonite and dark grey, fine grain, massive porphyritic andesite. Locally in quartz monzonite with weak to moderate sericite alteration and up to 1% py. The hole did not reach target. It was aborted at 325.18 m when the drill deviated into the decline.	175.26	104.3	-46.2			
	196.60	107.0	-46.2		Hole #	GG11-03
	254.51	108.2	-46.2		Elevation	1176.316
	281.94	108.1	-46.2		Northing	6672904.64
	312.42	110.8	-46.3		Easting	484051.61

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	0.30	QOO	OVERBURDEN													
0.30	43.30	QZMZ	QUARTZ MONZONITE Brown, massive, medium to coarse grain equigranular hornblende-biotite-qtz monzonite. Moderately silicified. Broken rock fairly common, fracture planes have moderate limonite stain and fault gouge. Locally present small scale faults with fault gouge ~5 cm thick. Trace fine grain disseminated py.	8R293026	16.00	16.70	0.70		5	<0.2	12	9	28	0.03	<5	10
43.30	43.55	FRG	FAULT GOUGE	8R293027	43.30	43.55	0.25		110	1.4	16	213	304	0.33	870	30
43.55	46.02	QZMZ	QUARTZ MONZONITE													
46.02	46.30	FRG	FAULT GOUGE													
46.30	46.93	QZMZ	QUARTZ MONZONITE													
46.93	47.39	FRG	FAULT GOUGE 4 cm qtz vein in QZMZ, zone very broken with intensely weathered fault gouge.	8R293028	46.93	47.39	0.46		80	1.8	12	180	294	0.48	860	35
47.39	55.70	QZMZ	QUARTZ MONZONITE													
55.70	55.98	FRG	FAULT GOUGE	8R293029	55.70	55.98	0.28		60	1	10	129	120	0.53	935	20
55.98	116.41	QZMZ	QUARTZ MONZONITE	8R293031	66.54	67.04	0.50		<5	0.4	18	27	28	0.47	315	10
				8R293032	107.78	108.30	0.52		5	<0.2	<2	12	46	0.14	55	<5
				8R293033	108.30	108.87	0.57		<5	0.4	4	24	44	0.46	375	<5

116.41	116.96	ANDS	ANDESITE													
116.96	136.35	QZMZ	QUARTZ MONZONITE	8R293034	116.96	117.86	0.90		5	<0.2	4	6	112	0.07	10	<5
			Brown and greenish grey, massive, medium grain equigranular quartz monzonite.	8R293035	117.86	118.71	0.85		5	<0.2	<2	6	88	0.03	<5	<5
				8R293036	127.05	127.54	0.49		<5	0.4	8	18	40	0.54	595	5
136.35	139.07	ANDS	ANDESITE													
			Dark grey, fine grain, massive, porphyritic andesite. Fresh.													
139.07	155.12	QZMZ	QUARTZ MONZONITE													
155.12	155.59	ANDS	ANDESITE	8R293037	155.12	155.59	0.47		<5	0.6	14	27	62	0.45	40	15
			Bleached greenish grey, fine grain, massive, porphyritic andesite. Broken with limonite stain and thin fault gouge along fractures. Moderate sericite alteration. Pervasive fine grain disseminated py ~2%													
155.59	173.58	QZMZ	QUARTZ MONZONITE													
			Pinkish to greenish grey, massive, medium grain equigranular quartz monzonite. Moderately silicified. Locally weak sericite alteration.													
173.58	173.77	FRG	FAULT GOUGE													
173.77	199.64	QZMZ	QUARTZ MONZONITE	8R293038	189.15	189.45	0.30		5	<0.2	<2	12	68	0.14	60	5
			Pinkish to greenish grey, massive, medium grain equigranular quartz monzonite. Moderately silicified. Locally weak sericite alteration.	8R293042	195.36	195.92	0.56		<5	0.2	4	18	26	0.3	140	5
199.64	199.81	QZVN	QUARTZ VEIN													
199.81	206.57	QZMZ	QUARTZ MONZONITE													
206.57	206.97	RFP	SHEARED RHYOLITE FELDSPAR PORPHYRY													
			Apple green, sheared fine grain rhyolite-feldspar porphyry. Prominent white angular to sub-angular feldspar phenocrysts ~5 mm. Strong sericite alteration.													
206.97	213.30	QZMZ	QUARTZ MONZONITE													
213.30	213.85	SHR-Z	SHEARED QUARTZ MONZONITE													
213.85	285.15	QZMZ	QUARTZ MONZONITE	8R293039	217.69	218.79	1.10		5	1	14	39	100	0.99	20	10
			Pinkish to greenish grey, massive, medium grain equigranular quartz monzonite.	8R293040	218.79	219.99	1.20		<5	1	20	27	82	1	10	15
				8R293041	234.98	235.68	0.70		<5	0.2	<2	9	38	0.4	25	<5
			Moderately silicified. Locally present weak to	8R293043	244.98	245.61	0.63		<5	<0.2	<2	9	88	0.21	65	<5

			moderate sericite alteration zone, with fine	8R293044	245.61	246.38	0.77		<5	0.6	<2	21	92	0.74	45	<5
			grain disseminated py up to 2%.	8R293046	269.41	270.45	1.04		<5	<0.2	<2	9	16	0.33	105	<5
285.15	295.85	ANDS	ANDESITE													
295.85	325.18	QZMZ	QUARTZ MONZONITE													
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**POP 77**	Survey Type:			Core Size	NQ	**Hole #: GG11-04**	
Units	Meter	Planned ID	GG11-04	Depth	Azimuth	Dip	Start Date	13-Aug-11		
Contractor: New Age		Elevation	1176	13.72	109.10	-49.10	End Date	15-Aug-11	End of Hole (EOH)	638.1 m
Status	Completed	Northing	6672905	38.10	110.70	-49.40	Logged by	Hualin Mei, Ryan Chao		
		Easting	484051	83.80	112.10	-49.90	Date logged	13-Aug-11	Core Splitter	
Summary				132.59	114.60	-50.10	Plug Depth		Bags of Cement	

The Hole drilling is completed, and the final depth is 638.1 m. The whole hole explored there occur Quartz monzonite with rhyolite and andesite (dykes) with sheared or black breccia. Assay result displays gold mineralization within Black Breccia zone and strong altered monzonite zone. especially the altered zone is of 12 meters with gold up to 18 g/t.

			Comments	Surveyed Location	
181.36	113.80	-49.90			
233.17	115.00	-50.20		Hole #	GG11-04
281.94	116.00	-50.40		Elevation	1176.242
336.80	117.20	-50.80		Northing	6672904.682
385.57	117.70	-50.90		Easting	484051.204
434.10	118.20	-50.90			
485.10	119.10	-51.40			
539.10	120.30	-52.10			
580.00	120.10	-52.20			
638.00	122.50	-52.60			

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	3.68	QOO	OVERBURDEN													
3.68	36.94	QZMZ	QUARTZ MONZONITE	8R293047	16.00	16.70	0.70		25	0.4	20	36	62	0.26	280	15
36.94	37.27	RFP	SHEARED RHYOLITE-FELDSPAR PORPHYR													
37.27	47.69	QZMZ	QUARTZ MONZONITE	8R293048	43.30	43.55	0.25		155	1.4	30	66	56	1.02	1090	20
47.69	48.00	FRG	FAULT GOUGE													
48.00	64.73	QZMZ	QUARTZ MONZONITE	8R293049	64.25	64.73	0.48		5	0.2	18	33	54	0.41	10	10
64.73	65.30	FRG	FAULT GOUGE	8R293050	64.73	65.30	0.57		10	0.6	22	132	54	1.08	85	10
65.30	73.83	QZMZ	QUARTZ MONZONITE	8R293051	65.30	65.78	0.48		5	0.4	34	87	78	0.81	10	15
73.83	74.36	FRG	FAULT GOUGE													
74.36	95.38	QZMZ	QUARTZ MONZONITE	8R293052	74.96	75.73	0.77		<5	1.2	114	111	154	0.50	50	55
				8R293053	87.57	88.65	1.08		5	<0.2	8	18	56	0.84	<5	<5
				8R293054	93.21	94.20	0.99		15	<0.2	10	15	52	1.47	100	<5
				8R293055	94.20	95.28	1.08		5	0.4	10	24	48	1.79	130	<5
95.38	95.63	ANDS	ANDESITE	8R293056	95.38	96.01	0.63		5	0.8	10	168	310	0.65	490	<5
95.63	132.32	QZMZ	QUARTZ MONZONITE													
132.32	134.43	ANDS	ANDESITE													

134.43	193.55	QZMZ	QUARTZ MONZONITE	8R293057	138.39	138.89	0.50		15	2.8	18	198	146	1.34	10	5
				8R293058	138.89	139.87	0.98		15	0.6	14	57	154	0.83	20	5
				8R293064	175.64	176.38	0.74		10	0.2	8	30	50	0.51	15	<5
				8R293059	184.28	185.48	1.20		35	0.4	20	39	80	1.17	20	10
				8R293061	185.48	186.68	1.20		5	<0.2	6	12	76	0.34	10	<5
				8R293062	186.68	187.81	1.13		5	0.4	8	27	90	0.91	35	5
				8R293063	187.81	188.71	0.90		5	0.4	10	30	88	0.97	5	5
193.55	193.72	RFP	SHEARED RHYOLITE-FELDSPAR PORPHYRY													
193.72	220.61	QZMZ	QUARTZ MONZONITE	8R293065	220.32	220.61	0.29		5	<0.2	4	15	46	0.37	50	<5
220.61	220.92	ANDS	ANDESITE	8R293066	220.61	220.92	0.31		5	<0.2	10	18	96	0.70	125	<5
220.92	222.38	QZMZ	QUARTZ MONZONITE	8R293067	220.92	221.16	0.24		5	<0.2	6	9	44	0.25	75	<5
222.38	223.04	ANDS	ANDESITE	8R293068	222.38	223.04	0.66		5	<0.2	4	12	92	1.02	5	<5
223.04	223.22	QZMZ	QUARTZ MONZONITE	8R293069	223.04	223.59	0.55		5	<0.2	16	9	72	0.03	5	10
223.22	223.59	ANDS	ANDESITE													
223.59	223.80	QZMZ	QUARTZ MONZONITE	8R293070	223.59	223.80	0.21		5	<0.2	24	9	60	0.02	5	10
223.80	224.98	ANDS	ANDESITE	8R293071	223.80	224.98	1.18		5	<0.2	8	15	96	0.44	<5	5
224.98	234.10	QZMZ	QUARTZ MONZONITE													
234.10	234.18	ANDS	ANDESITE													
234.18	254.00	QZMZ	QUARTZ MONZONITE													
254.00	257.60	ANDS	ANDESITE	8R293074	254.00	255.00	1.00		205	0.4	52	15	82	0.79	1070	20
257.60	275.84	QZMZ	QUARTZ MONZONITE	8R293072	263.00	264.00	1.00		<5	<0.2	4	15	48	0.63	<5	<5
				8R293073	264.00	265.00	1.00		<5	<0.2	4	9	48	0.22	<5	<5
				8R293076	270.00	271.00	1.00		10	0.2	4	24	50	0.77	10	5
				8R293077	271.00	272.00	1.00		5	<0.2	6	9	56	0.30	<5	<5
				8R293078	272.00	273.00	1.00		5	<0.2	4	12	58	0.81	<5	<5
				8R293079	273.00	274.00	1.00		5	<0.2	4	21	52	1.41	<5	<5
275.84	281.54	ANDS	ANDESITE	8R293080	275.84	277.00	1.16		10	0.2	28	39	126	0.52	5	15
				8R293081	280.75	281.54	0.79		5	0.2	38	18	84	0.52	5	20
281.54	282.10	QZMZ	QUARTZ MONZONITE	8R293082	281.54	282.10	0.56		5	0.6	66	24	54	0.59	30	30
282.10	283.70	ANDS	ANDESITE	8R293083	282.10	282.60	0.50		5	0.2	24	39	142	0.18	70	20
283.70	283.90	QZMZ	QUARTZ MONZONITE	8R293084	283.70	284.24	0.54		5	0.2	8	42	50	1.72	10	25
283.90	293.18	ANDS	ANDESITE	8R293085	284.24	285.24	1.00		5	0.4	12	36	58	2.19	5	10
				8R293086	285.24	286.24	1.00		<5	0.4	66	30	110	0.25	5	30
				8R293087	287.24	288.04	0.80		5	0.2	44	30	58	0.99	15	25

				8R293088	288.96	289.96	1.00		<5	0.4	72	18	70	0.30	5	40
				8R293089	289.96	290.96	1.00		<5	0.4	66	51	232	1.11	5	40
				8R293091	292.60	293.19	0.59		380	1.2	42	63	278	0.90	1220	40
293.18	293.96	QZMZ	QUARTZ MONZONITE													
293.96	296.05	ANDS	ANDESITE	8R293092	295.16	296.05	0.89		5	0.2	24	45	146	0.22	150	20
296.05	296.41	QZMZ	QUARTZ MONZONITE	8R293093	296.05	296.41	0.36		5	0.6	52	75	368	0.27	10	35
296.41	301.13	ANDS	ANDESITE	8R293094	296.41	297.25	0.84		45	1.4	98	123	290	0.57	945	65
				8R293095	298.39	299.24	0.85		15	1.4	66	105	552	0.52	660	60
301.13	304.77	QZMZ	QUARTZ MONZONITE													
304.77	318.69	ANDS	ANDESITE	8R293096	304.77	305.26	0.49		115	1.6	76	63	78	1.00	600	55
				8R293097	305.26	306.23	0.97		5	0.8	98	27	164	0.54	385	65
				8R293098	309.32	310.10	0.78		5	0.4	82	99	414	0.11	5	35
				8R293099	317.00	318.00	1.00		95	3.6	170	657	548	1.79	10	45
				8R293101	318.00	318.69	0.69		5	0.4	12	75	136	2.99	5	5
318.69	320.87	QZMZ	QUARTZ MONZONITE													
320.87	321.86	ANDS	ANDESITE	8R293102	320.87	321.86	0.99		5	0.4	24	72	118	1.70	<5	15
321.86	322.10	QZMZ	QUARTZ MONZONITE	8R293103	321.86	322.10	0.24		10	<0.2	22	27	68	0.57	<5	15
322.10	322.51	ANDS	ANDESITE	8R293104	322.10	322.51	0.41		5	0.4	16	36	86	1.64	5	15
322.51	322.82	QZMZ	QUARTZ MONZONITE	8R293105	322.51	322.82	0.31		5	<0.2	22	27	58	0.71	<5	15
322.82	328.95	ANDS	ANDESITE	8R293106	322.82	323.82	1.00		5	0.2	14	60	88	1.79	<5	10
328.95	335.11	QZMZ	QUARTZ MONZONITE	8R293107	332.91	333.83	0.92		5	<0.2	4	9	34	0.08	<5	15
335.11	335.28	ANDS	ANDESITE													
335.28	335.48	QZMZ	QUARTZ MONZONITE													
335.48	339.22	ANDS	ANDESITE	8R293108	335.48	336.48	1.00		5	<0.2	18	33	102	1.09	<5	10
339.22	343.05	QZMZ	QUARTZ MONZONITE													
343.05	343.34	ANDS	ANDESITE													
343.34	344.16	QZMZ	QUARTZ MONZONITE	8R293109	343.34	344.16	0.82		5	<0.2	18	12	42	0.55	<5	10
344.16	345.00	ANDS	ANDESITE	8R293110	344.16	345.00	0.84		10	<0.2	22	24	122	0.24	<5	10
345.00	347.05	QZMZ	QUARTZ MONZONITE	8R293111	345.00	346.00	1.00		5	<0.2	12	21	36	0.37	<5	5
				8R293112	346.00	347.05	1.05		5	<0.2	16	18	44	0.26	<5	5
347.05	351.70	ANDS	ANDESITE	8R293113	347.05	348.00	0.95		5	0.4	24	33	84	1.81	<5	10
				8R293114	348.00	349.00	1.00		<5	0.4	32	39	78	1.43	<5	10
				8R293116	349.00	350.00	1.00		5	0.2	48	21	84	1.38	5	15
				8R293117	350.00	351.00	1.00		<5	<0.2	62	15	60	0.68	5	25

				8R293118	351.00	351.70	0.70		50	0.2	14	24	58	1.31	65	10
351.70	357.34	QZMZ	QUARTZ MONZONITE	8R293119	351.70	352.64	0.94		5	<0.2	6	12	32	0.10	10	<5
				8R293120	352.64	353.51	0.87		5	<0.2	4	9	32	0.10	25	<5
				8R293121	353.51	354.51	1.00		15	<0.2	8	15	34	0.27	120	<5
357.34	361.48	ANDS	ANDESITE	8R293122	360.00	360.84	0.84		5	0.4	36	21	230	0.14	<5	20
				8R293123	360.84	361.48	0.64		5	0.6	34	93	120	1.43	10	20
361.48	363.05	QZMZ	QUARTZ MONZONITE	8R293124	361.48	362.50	1.02		10	<0.2	14	30	40	0.17	30	10
				8R293125	362.50	363.05	0.55		155	0.4	14	21	52	0.44	460	15
363.05	378.33	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE	8R293126	363.05	363.55	0.50		<5	<0.2	6	18	46	0.01	5	<5
			("NORTH MARKER")	8R293127	370.70	371.20	0.50		65	0.6	26	30	84	0.59	430	15
378.91	384.33	ANDS	ANDESITE	8R293128	378.33	378.91	0.58	1.18	>1000	0.6	18	57	296	1.11	775	20
			Strong silicification. Disseminated py and	8R293129	378.91	379.91	1.00		<5	<0.2	12	15	120	0.33	15	10
			occasional veinlet py, overall ~3%.	8R293131	379.91	380.91	1.00		15	<0.2	68	18	290	0.02	15	40
				8R293132	383.23	384.23	1.00		<5	0.4	72	36	82	0.48	10	40
384.33	385.64	QZMZ	QUARTZ MONZONITE	8R293133	384.23	385.23	1.00		<5	<0.2	8	9	38	0.05	10	10
				8R293134	385.23	385.64	0.41		5	<0.2	4	9	38	0.02	10	5
385.64	389.40	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE	293134A	385.64	386.14	0.50		5	<0.2	6	24	54	<0.01	5	10
			("NORTH MARKER")	8R293135	388.90	389.40	0.50		<5	<0.2	8	24	68	0.02	10	10
389.40	398.64	SHR-Z	SHEARED QUARTZ MONZONITE	8R293136	389.40	389.84	0.44		525	0.6	12	69	168	0.36	220	15
			Mainly monzonite, interbedded some	8R293137	389.84	390.81	0.97		5	<0.2	24	24	262	0.09	50	20
			ANDESITE	8R293138	390.81	391.15	0.34		<5	<0.2	20	18	80	0.09	10	15
				8R293139	391.15	392.30	1.15		5	1.6	78	195	602	0.22	35	55
				8R293140	392.30	392.92	0.62		5	<0.2	12	15	98	0.09	10	10
				8R293141	392.92	393.16	0.24		<5	0.8	32	66	606	0.04	25	25
				8R293142	393.16	394.16	1.00		5	<0.2	12	18	62	0.04	10	10
				8R293143	394.16	394.90	0.74		10	<0.2	8	15	52	0.11	25	5
				8R293144	394.90	395.53	0.63		<5	0.4	20	18	76	0.18	110	15
				8R293146	395.53	395.73	0.20		335	1.4	32	51	238	1.85	2085	30
				8R293147	395.73	396.87	1.14		<5	<0.2	4	15	162	0.28	345	10
				8R293148	396.87	397.71	0.84		5	0.2	14	18	50	0.08	20	15
				8R293149	397.71	398.64	0.93		230	0.8	12	33	40	0.31	155	15
398.64	410.68	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE	8R293150	398.64	399.14	0.50		80	<0.2	6	18	54	0.08	30	10
			("NORTH MARKER")	8R293151	410.10	410.68	0.58		10	<0.2	6	27	56	0.09	35	10
410.68	416.05	SHR-Z	SHEARED QUARTZ MONZONITE	8R293152	410.68	411.88	1.20		495	<0.2	4	9	36	0.46	940	15

				8R293153	411.88	413.08	1.20		155	<0.2	4	6	32	0.53	515	10
				8R293154	413.08	414.20	1.12		170	<0.2	4	6	30	0.45	450	10
				8R293155	414.20	415.05	0.85		185	<0.2	2	9	34	0.45	455	10
				8R293156	415.05	416.05	1.00		930	0.6	8	18	34	0.73	1365	75
416.05	417.30	BLBX	BLACK BRECCIA	8R293157	416.05	416.55	0.50	2.44	>1000	1.6	8	36	176	1.03	4265	50
			Rounded QZMZ and qtz clasts in black matrix	8R293158	416.55	417.30	0.75	5.80	>1000	4.0	26	66	288	1.49	3270	55
417.30	434.30	RQFP	Quartz Felspar Porphyry Rhyolite	8R293159	417.30	417.80	0.50		200	<0.2	4	60	144	0.09	40	5
			("NORTH MARKER")	8R293161	422.00	423.00	1.00		40	0.2	4	48	96	0.35	45	<5
434.30	451.27	RQFP	Quartz Felspar Porphyry Rhyolite	8R293162	449.00	450.00	1.00		90	<0.2	4	30	54	0.40	310	5
			("CENTER MARKER")	8R293163	450.30	451.27	0.97		120	<0.2	2	42	44	0.46	440	15
451.27	457.53	BLBX	BLACK BRECCIA	8R293164	451.27	452.10	0.83		785	0.8	10	63	178	0.67	1400	35
			Mainly quartz monzonite	8R293165	452.10	453.22	1.12		205	0.4	8	30	50	0.51	430	25
				8R293166	453.22	454.37	1.15		140	0.4	12	21	52	0.49	210	30
				8R293167	454.37	455.10	0.73		700	0.2	4	6	54	0.56	1425	20
				8R293168	455.10	456.13	1.03		75	<0.2	4	6	36	0.49	325	25
				8R293169	456.13	457.53	1.40		590	0.8	18	24	42	0.41	525	60
457.53	462.60	QZMZ	QUARTZ MONZONITE	8R293170	457.53	458.30	0.77		<5	<0.2	4	6	28	0.06	10	10
				8R293171	458.30	459.30	1.00		5	<0.2	4	6	32	0.11	10	10
				8R293172	459.30	460.30	1.00		5	<0.2	4	6	28	0.07	15	15
				8R293173	460.30	461.10	0.80		30	<0.2	6	9	32	0.10	20	15
462.60	471.38	BLBX	BLACK BRECCIA	8R293174	462.50	463.50	1.00		135	0.4	12	33	38	0.32	140	80
			Mainly quartz monzonite	8R293176	463.50	464.37	0.87		785	1.6	18	57	142	0.60	1170	>2000
			2-5% disseminated pyrite	8R293177	464.37	465.37	1.00		760	1.2	30	45	118	0.50	910	1365
				8R293178	465.37	466.37	1.00		360	<0.2	6	24	56	0.38	400	85
				8R293179	466.37	467.50	1.13	1.08	>1000	2.8	20	33	148	0.66	1830	875
				8R293180	467.50	468.58	1.08		630	2.6	22	39	116	0.87	1730	1605
				8R293181	468.58	469.58	1.00		265	0.4	8	48	78	0.46	695	255
				8R293182	469.58	471.40	1.82		680	1.2	16	45	136	0.70	1480	>2000
471.38	488.70	QZMZ	QUARTZ MONZONITE	8R293183	471.40	472.40	1.00		30	0.2	4	12	28	0.12	40	45
				8R293184	472.40	473.28	0.88		<5	<0.2	4	9	30	0.27	25	65
				8R293185	473.28	474.28	1.00		370	0.8	10	21	64	0.49	905	95
				8R293186	474.28	475.28	1.00		35	0.2	4	12	24	0.17	30	55
				8R293187	479.00	480.00	1.00		35	<0.2	4	12	26	0.13	30	125
				8R293188	480.00	481.00	1.00		345	1.8	22	36	88	0.65	935	>2000

				8R293189	485.00	486.00	1.00		10	<0.2	2	3	14	0.07	10	40
				8R293191	486.00	487.00	1.00		<5	<0.2	2	3	16	0.03	<5	20
				8R293192	487.00	488.00	1.00		140	<0.2	6	15	46	0.11	35	30
				8R293193	488.00	488.70	0.70		75	0.4	10	27	56	0.12	35	245
488.70	498.00	BLBX	BLACK BRECCIA	8R293194	488.70	489.70	1.00		120	0.4	14	27	78	0.21	75	50
				8R293195	489.70	490.70	1.00		85	0.4	20	30	104	0.29	120	55
				8R293196	490.70	491.70	1.00		580	0.6	18	36	150	0.70	1210	140
				8R293197	491.70	492.70	1.00		725	0.4	16	18	66	0.53	915	40
				8R293198	492.70	493.70	1.00		595	0.4	12	24	74	0.28	260	70
				8R293199	493.70	494.70	1.00		380	0.6	16	27	102	0.26	345	45
				8R292001	494.70	495.70	1.00		520	0.4	40	36	56	0.38	455	65
				8R292002	495.70	496.70	1.00		405	0.4	6	33	106	0.34	200	30
				8R292003	496.70	497.70	1.00		640	0.8	18	30	92	0.48	695	50
498.00	509.10	QZMZ	QUARTZ MONZONITE	8R292004	497.70	498.80	1.10		495	0.4	12	21	80	0.37	435	25
				8R292005	498.80	499.80	1.00		5	<0.2	6	9	38	0.06	10	10
				8R292006	508.10	509.10	1.00		10	<0.2	2	9	28	0.08	10	10
509.10	510.84	BLBX	BLACK BRECCIA	8R292007	509.10	510.00	0.90	1.73	>1000	1.2	12	39	144	0.88	1415	70
			2-5% Pyrite and other sulphides	8R292008	510.00	510.84	0.84	1.21	>1000	1.6	26	69	204	0.74	515	80
510.84	512.33	ANDS	ANDESITE	8R292009	510.84	512.33	1.49	2.65	>1000	3.2	32	120	212	1.13	3590	210
512.33	516.79	QZMZ	QUARTZ MONZONITE	8R292010	512.33	513.33	1.00		500	0.6	32	63	70	1.13	1315	125
			Fractured and weak sheared	8R292011	513.33	514.33	1.00		300	0.4	8	12	36	0.61	515	75
			and medium sericitation	8R292012	514.33	515.33	1.00		365	0.4	4	15	32	0.66	695	30
				8R292013	515.33	516.79	1.46		420	0.4	4	18	38	0.46	585	45
516.79	517.70	ANDS	ANDESITE	8R292014	516.79	517.79	1.00	7.50	>1000	4.4	34	63	294	2.39	4440	105
			Fine carbonate veins. 1-2% asseminated pyrite													
517.79	534.43	QZMZ	QUARTZ MONZONITE	8R292016	517.79	518.79	1.00		105	0.4	8	33	62	0.72	1120	50
			partly fratured and medium sericitation	8R292017	521.80	522.87	1.07		35	2.8	66	51	142	0.22	20	10
				8R292018	523.00	524.00	1.00		5	<0.2	2	9	26	0.08	5	10
				8R292019	524.00	525.00	1.00		5	<0.2	4	9	24	0.18	5	15
				8R292020	525.00	526.00	1.00		<5	<0.2	2	9	26	0.09	5	5
				8R292021	526.00	527.00	1.00		5	<0.2	4	9	28	0.16	10	35
				8R292022	527.00	528.00	1.00		10	<0.2	6	9	24	0.04	<5	10
				8R292023	528.00	529.00	1.00		5	<0.2	6	9	26	0.06	<5	20
				8R292024	529.00	530.00	1.00		10	<0.2	10	12	26	0.19	60	20

				8R292025	530.00	531.00	1.00	7.60	>1000	1.4	12	57	194	0.91	1655	75
				8R292026	531.00	532.00	1.00		10	<0.2	22	21	70	0.31	115	50
				8R292027	532.00	533.00	1.00		230	<0.2	8	12	32	0.43	515	35
				8R292028	533.00	534.00	1.00		5	<0.2	4	9	30	0.19	10	20
				8R292029	534.00	534.43	0.43		5	<0.2	4	9	30	0.20	45	10
534.43	541.60	BLBX	BLACK BRECCIA	8R292031	534.43	535.16	0.73	1.78	>1000	0.8	8	27	96	0.79	1795	120
			mainly sheared Mozonite.	8R292032	535.16	536.06	0.90		810	1.0	8	27	76	0.43	215	250
			2-3% Pyrite and other sulphides	8R292033	536.06	536.62	0.56	4.35	>1000	3.6	26	54	370	0.84	1765	180
				8R292034	536.62	537.76	1.14		550	0.6	22	36	166	0.23	145	75
				8R292035	537.76	538.76	1.00		335	0.6	30	18	94	0.75	1250	50
				8R292036	538.76	539.49	0.73		100	0.6	40	15	76	0.67	1085	55
				8R292037	539.49	540.16	0.67		395	0.4	12	18	134	1.56	5050	25
				8R292038	540.16	540.69	0.53		545	1.2	38	12	68	0.75	1170	60
				8R292039	540.69	541.34	0.65	4.00	>1000	2.8	34	30	188	2.14	4675	105
541.60	543.16	ANDS	ANDESITE	8R292040	541.34	542.15	0.81		265	0.6	30	18	144	0.98	1805	50
				8R292041	542.15	542.58	0.43		30	0.8	28	6	68	0.50	395	35
				8R292042	542.58	543.18	0.60		10	<0.2	12	12	122	0.69	1650	30
543.16	568.10	QZMZ	Altered Quartz Mozonite,	8R292043	543.18	544.00	0.82		85	<0.2	8	9	48	0.79	1320	40
			strong sericitation, 2-5% asseminated pyrite	8R292044	544.00	545.00	1.00	2.70	>1000	4.0	72	18	324	1.00	2240	105
			and gray metallic minerals(arsenopyrite),	8R292046	545.00	546.00	1.00	1.38	>1000	0.2	6	9	82	0.57	1405	50
			distributed around sericited felspar (green)	8R292047	546.00	547.00	1.00	20.6	>1000	0.8	10	9	544	1.15	5575	35
			It may be a possible gold mineralization zone	8R292048	547.00	548.00	1.00	7.85	>1000	1.4	12	21	156	0.96	3065	420
				8R292049	548.00	549.00	1.00	4.40	>1000	0.6	12	18	62	1.00	2280	>2000
				8R292050	549.00	550.00	1.00	17.5	>1000	3.4	20	18	332	1.12	4920	610
				8R292051	550.00	551.00	1.00	18.0	>1000	3.0	22	21	140	1.35	5035	560
				8R292052	551.00	552.00	1.00	12.2	>1000	1.2	20	18	148	0.96	3995	40
				8R292053	552.00	553.00	1.00		230	1.2	32	12	64	0.93	1945	55
				8R292054	553.00	554.00	1.00	1.12	>1000	1.0	22	9	64	0.72	1335	45
				8R292055	554.00	555.00	1.00		15	1.0	28	9	60	0.73	1065	30
				8R292056	555.00	556.00	1.00		110	0.8	14	9	62	0.90	1405	15
				8R292057	556.00	557.00	1.00		40	1.0	14	6	62	0.65	895	30
				8R292058	557.00	558.00	1.00		150	0.6	12	6	58	0.67	860	10
				8R292059	558.00	559.00	1.00		720	1.6	20	9	64	0.84	1495	35
				8R292061	559.00	560.00	1.00		610	0.4	12	6	58	0.80	1855	30

				8R292062	560.00	561.00	1.00		180	0.4	12	9	64	0.70	1140	20
				8R292063	561.00	562.00	1.00	1.34	>1000	0.4	14	6	78	0.74	1810	20
				8R292064	562.00	563.00	1.00	7.20	>1000	0.6	16	12	84	1.62	3500	55
				8R292065	563.00	564.00	1.00	3.23	>1000	3.2	16	24	124	0.80	1770	1495
				8R292066	564.00	565.00	1.00	4.05	>1000	1.6	10	9	126	1.36	3925	65
				8R292067	565.00	566.00	1.00	1.14	>1000	0.4	8	9	80	0.84	2695	30
				8R292068	566.00	567.00	1.00		125	<0.2	8	9	74	0.85	1400	30
				8R292069	567.00	568.10	1.10		505	<0.2	8	9	70	0.85	1420	25
568.10	569.86	BLBX	BLACK BRECCIA	8R292070	568.10	568.67	0.57	2.47	>1000	0.8	10	12	132	1.07	2355	45
				8R292071	568.67	569.86	1.19		250	0.2	12	24	230	0.65	1315	20
569.86	580.00	QZMZ	QUARTZ MONZONITE	8R292072	569.86	571.00	1.14		155	<0.2	12	33	444	0.52	235	35
			strong sericitation, 2% asseminated pyrite	8R292073	571.00	572.00	1.00		50	<0.2	4	9	36	0.41	215	10
				8R292074	572.00	573.00	1.00		50	0.8	6	9	28	0.38	285	15
				8R292076	573.00	574.00	1.00		35	<0.2	4	6	26	0.27	105	20
				8R292077	574.00	575.00	1.00		110	<0.2	6	9	26	0.38	250	25
				8R292078	575.00	576.00	1.00		185	<0.2	2	6	26	0.38	445	15
				8R292079	576.00	577.00	1.00		900	<0.2	8	9	42	0.42	265	15
				8R292080	577.00	578.00	1.00		20	<0.2	6	6	26	0.36	80	10
				8R292081	578.00	579.00	1.00		465	<0.2	6	9	26	0.38	110	10
				8R292082	579.00	580.00	1.00	1.35	>1000	11.0	34	129	34	0.64	505	50
580.00	590.10	QZMZ	QUARTZ MONZONITE	8R292083	580.00	581.00	1.00		45	0.4	10	15	24	0.30	105	15
			weak-medium sericitation	8R292084	581.00	582.00	1.00		5	<0.2	16	6	24	0.06	10	10
				8R292085	582.00	583.00	1.00		5	<0.2	8	6	22	0.07	15	10
				8R292086	583.00	584.00	1.00		60	<0.2	10	9	22	0.11	30	10
				8R292087	584.00	585.00	1.00		50	<0.2	8	6	22	0.16	40	5
				8R292088	585.00	586.00	1.00		90	<0.2	12	9	30	0.30	200	10
				8R292089	586.00	587.00	1.00		195	0.2	18	15	32	0.43	285	10
				8R292091	587.00	588.00	1.00		285	0.2	16	12	28	0.23	125	10
				8R292093	588.00	589.00	1.00		10	<0.2	12	9	24	0.02	10	10
				8R292092	589.00	590.00	1.00		<5	<0.2	10	9	24	0.03	10	10
590.10	638.10	QZMZ	QUARTZ MONZONITE	8R292094	591.00	592.00	1.00		<5	<0.2	6	9	26	0.05	5	15
			weak-medium sericitation	8R292095	594.00	595.00	1.00		<5	<0.2	10	9	26	0.02	5	10
				8R292096	605.00	606.00	1.00		<5	<0.2	2	12	26	<0.01	5	10
				8R292097	626.00	627.00	1.00		<5	<0.2	18	15	34	0.02	10	10

				8R292098	637.10	638.10	1.00		<5	<0.2	18	12	32	0.02	5	5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**POP 77**	Survey Type:			Core Size	NQ	**Hole #: GG11-06**	
Units	Meter	Planned ID	GG11-06	Depth	Azimuth	Dip	Start Date	18-Aug-11		
Contractor: New Age		Elevation	1175.00	0.00	143.00	-67.00	End Date	1-Sep-11	End of Hole (EOH)	680.32 m
Status	Completed	Northing	6672905.00	17.00	142.30	-66.80	Logged by	Hualin Mei		
		Easting	484051.00	68.88	146.60	-67.30	Date logged	19-Aug-11	Core Splitter	
Summary				117.65	145.00	-67.30	Plug Depth		Bags of Cement	
The Hole drilling is completed, and the final depth is 680.32 m. The whole hole explored there occur Quartz monzonite with rhyolite and andesite (dykes) with sheared or black breccia. Assay results display 1 to 12 g/t of Au between 273 to 277m and 502 to 503m				172.52	146.00	-67.70	Comments		Surveyed Location	
				221.28	146.30	-67.70			Hole #	GG11-06
				270.36	148.30	-68.00			Elevation	1175.953
				373.68	149.20	-68.00			Northing	6672906.065
				471.22	150.40	-68.30			Easting	484045.125
				521.21	152.10	-68.60				
				572.00	152.70	-68.60				
				632.21	153.20	-68.70				
				680.32	155.50	-69.20				

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	2.88	QOO	OVERBURDEN													
2.88	20.72	QZMZ	QUARTZ MONZONITE													
20.72	23.15	FRG	Fault Gouge													
23.15	34.22	QZMZ	QUARTZ MONZONITE	8R292101	33.25	34.22	0.97		15	0.2	24	15	150	0.07	100	10
34.22	41.75	ANDS	ANDESITE	8R292102	34.22	35.36	1.14		25	1.2	18	189	540	1.01	1065	15
			3-5% clotted and disseminated pyrite	8R292103	35.36	36.41	1.05		15	0.4	26	75	258	0.50	30	15
				8R292104	36.41	37.41	1.00		30	0.6	74	54	178	0.59	10	25
				8R292105	37.41	38.40	0.99		10	0.8	22	300	458	0.09	<5	10
				8R292106	38.40	39.32	0.92		5	0.6	16	507	548	0.02	<5	5
				8R292107	39.32	40.32	1.00		10	1.2	34	264	504	0.02	<5	5
				8R292108	40.32	41.26	0.94		30	0.6	10	108	362	0.02	<5	5
				8R292109	41.26	41.77	0.51		20	0.8	10	75	246	0.11	220	5
41.75	45.90	RHYL	RHYOLITE	8R292110	41.77	42.23	0.46		<5	0.2	10	15	16	0.11	70	<5
				8R292111	44.87	45.90	1.03		25	0.4	28	21	92	0.34	265	10
45.90	48.40	QZMZ	QUARTZ MONZONITE													
48.40	55.27	RHYL	RHYOLITE													
55.27	105.36	QZMZ	QUARTZ MONZONITE	8R292112	58.55	59.54	0.99		20	3.4	20	90	120	5.30	65	5

				8R292113	59.54	60.42	0.88		15	2.0	34	81	156	1.37	140	15
				8R292114	66.28	67.30	1.02		35	0.6	30	48	36	0.79	105	10
105.36	106.73	ANDS	ANDESITE													
106.73	115.10	QZMZ	QUARTZ MONZONITE													
115.10	118.05	RFP	RHYOLITE: QUARTZ-FELSPAR PORPHYRY													
118.05	132.30	QZMZ	QUARTZ MONZONITE													
132.30	135.74	ANDS	ANDESITE	8R292116	132.25	133.24	0.99		5	1.6	210	429	582	2.32	15	25
				8R292117	133.24	134.30	1.06		45	1.2	64	174	590	1.10	5	<5
				8R292118	134.30	135.64	1.34		35	1.0	74	87	282	0.33	<5	<5
135.74	149.30	QZMZ	QUARTZ MONZONITE													
149.30	150.92	ANDS	ANDESITE	8R292119	149.19	150.30	1.11		75	0.4	8	21	52	0.57	165	5
				8R292120	150.30	150.92	0.62		20	0.2	14	15	118	0.19	70	15
150.92	179.58	QZMZ	QUARTZ MONZONITE	8R292121	150.92	151.89	0.97		15	<0.2	4	6	34	0.09	30	<5
				8R292122	151.89	152.80	0.91		30	<0.2	10	21	48	0.60	270	5
				8R292123	152.80	154.00	1.20		30	<0.2	14	12	108	0.12	55	15
				8R292124	154.00	154.82	0.82		70	<0.2	8	24	48	0.74	130	5
179.58	180.96	ANDS	ANDESITE													
180.96	187.10	QZMZ	QUARTZ MONZONITE													
187.10	191.00	RQFP	RHYOLITE: QUARTZ-FELSPAR PORPHYRY	8R292125	187.00	188.00	1.00		10	<0.2	4	81	382	0.34	40	15
191.00	196.90	ANDS	ANDESITE	8R292126	191.00	192.00	1.00		30	0.4	10	99	302	0.30	30	10
			2-3% clotted and disseminated pyrite	8R292127	196.00	196.90	0.90		5	<0.2	12	63	156	0.20	5	10
196.90	213.45	QZMZ	Quartz monzonite	8R292128	196.90	197.78	0.88		15	0.2	6	15	44	0.08	<5	5
213.45	221.00	RQFP	RHYOLITE: QUARTZ-FELSPAR PORPHYRY													
228.93	232.25	QZMZ	QUARTZ MONZONITE	8R292129	228.93	229.93	1.00		140	1.2	6	285	830	1.07	370	80
232.25	261.15	RQFP	RHYOLITE: QUARTZ-FELSPAR PORPHYRY	8R292131	245.20	246.30	1.10		35	0.2	4	186	526	0.53	385	100
				8R292132	247.80	248.62	0.82		20	0.2	2	153	614	0.36	495	95
				8R292146	258.00	259.00	1.00		180	0.4	4	165	644	0.54	1275	80
				8R292147	259.00	260.00	1.00		80	0.4	2	174	618	0.54	905	80
				8R292133	260.16	261.16	1.00		20	0.2	4	150	562	0.42	495	60
261.15	262.00	QZMZ	QUARTZ MONZONITE													
262.00	264.00	RQFP	RHYOLITE: QUARTZ-FELSPAR PORPHYRY													
264.00	271.00	QZMZ	QUARTZ MONZONITE	8R292134	267.65	268.65	1.00		10	0.2	2	6	52	<0.01	<5	<5
				8R292135	268.65	269.65	1.00		20	0.4	8	9	50	0.02	5	<5
				8R292136	269.65	270.97	1.32		30	0.4	20	27	62	0.29	10	15

271.00	293.18	BLBX	Black Breccia	8R292165	270.97	272.00	1.03		15	1.0	18	69	96	1.16	290	35
			mainly sheared and 2-3 disseminated pyrite	8R292137	272.00	273.00	1.00		640	1.0	18	75	268	0.54	745	60
			From 273 to 276.65 m, sulphide-quartz	8R292138	273.00	274.00	1.00	1.03	>1000	1.4	22	96	620	0.46	480	110
			breccia veinlets and ~5% pyrite and other grey	8R292139	274.00	275.00	1.00		60	0.4	12	36	110	0.31	85	45
			fine metallic minerals in fractures	8R292140	275.00	276.10	1.10	1.36	>1000	1.4	14	57	500	0.53	1980	545
				8R292141	276.10	276.65	0.55	12.4	>1000	7.2	32	228	4534	1.26	5300	750
				8R292142	276.65	277.65	1.00		625	0.4	4	15	114	0.12	480	35
				8R292143	277.65	278.65	1.00		70	0.4	10	63	72	0.18	45	45
				8R292144	278.65	279.56	0.91		20	<0.2	8	48	30	0.10	15	20
293.18	303.00	QZMZ	QUARTZ MONZONITE	8R292148	300.00	301.00	1.00		30	<0.2	2	9	52	0.03	5	5
303.00	332.26	ANDZ	ANDESITE	8R292149	307.00	308.00	1.00		10	0.2	82	12	130	<0.01	20	20
			Interbedded small part of rhyolite	8R292150	310.74	311.76	1.02		5	<0.2	28	15	80	<0.01	<5	<5
			and quartz monzonite	8R292151	312.25	313.85	1.60		5	<0.2	12	12	90	<0.01	<5	<5
				8R292152	323.53	324.77	1.24		20	<0.2	4	9	60	<0.01	<5	<5
				8R292153	324.77	326.25	1.48		15	<0.2	10	9	86	<0.01	10	<5
				8R292154	331.00	332.26	1.26		35	11.4	1490	177	454	0.22	160	540
332.26	344.16	QZMZ	QUARTZ MONZONITE	8R292155	333.06	334.46	1.40		10	<0.2	10	15	104	<0.01	5	5
			Fractured and altered with 2-4% quartz-	8R292156	334.46	335.52	1.06		30	<0.2	10	21	104	0.27	235	<5
			carbanate veins, -3% very fine grained pyrite	8R292157	335.52	336.65	1.13		10	<0.2	2	15	78	<0.01	5	<5
				8R292158	336.65	337.80	1.15		5	<0.2	4	9	50	0.02	<5	<5
				8R292159	337.80	338.67	0.87		20	<0.2	2	15	68	0.01	5	<5
				8R292161	339.10	340.16	1.06		10	<0.2	2	15	70	<0.01	5	<5
				8R292162	340.16	341.16	1.00		10	<0.2	4	12	44	0.24	75	<5
				8R292163	341.16	342.34	1.18		55	<0.2	4	15	36	0.51	290	<5
				8R292164	342.34	343.50	1.16		235	0.2	14	21	84	0.33	720	5
344.16	352.05	QZMZ	QUARTZ MONZONITE													
352.05	354.88	ANDZ	ANDESITE													
354.88	374.73	QZMZ	QUARTZ MONZONITE	8R292166	372.82	374.12	1.30		15	<0.2	22	21	48	0.05	5	5
374.73	389.58	ANDZ	ANDESITE	8R292167	374.74	376.00	1.26		10	<0.2	18	15	76	<0.01	<5	<5
				8R292168	376.00	377.07	1.07		5	<0.2	26	18	66	<0.01	<5	<5
				8R292169	378.50	379.71	1.21		5	<0.2	44	15	104	0.02	<5	5
				8R292170	380.77	382.00	1.23		20	<0.2	12	15	118	0.10	30	5
				8R292171	382.00	383.07	1.07		<5	<0.2	8	15	110	0.03	10	5
				8R292172	385.75	387.15	1.40		25	<0.2	16	15	140	0.09	35	5

389.58	411.00	QZMZ	QUARTZ MONZONITE													
411.00	412.70	ANDS	ANDESITE	8R292173	411.23	412.60	1.37		10	0.2	34	30	162	0.08	15	10
412.70	437.85	QZMZ	QUARTZ MONZONITE	8R292174	412.60	414.24	1.64		25	0.6	46	42	218	0.82	105	20
				8R292176	414.24	415.57	1.33		<5	0.4	18	60	446	1.63	35	5
				8R292177	415.57	416.85	1.28		10	0.4	80	30	458	0.87	25	30
437.85	438.40	ANDS	ANDESITE													
438.40	445.55	QZMZ	QUARTZ MONZONITE													
445.55	447.53	ANDS	ANDESITE													
447.53	464.33	QZMZ	QUARTZ MONZONITE													
464.33	465.29	ANDS	ANDESITE	8R292178	464.30	465.30	1.00		20	0.8	46	93	112	0.38	25	20
465.29	470.98	QZMZ	QUARTZ MONZONITE													
470.98	474.50	ANDS	ANDESITE	8R292179	470.95	472.24	1.29		30	0.6	22	231	132	1.09	45	10
			2% clotted and disseminated pyrite	8R292180	472.24	473.50	1.26		20	1.0	8	159	156	1.55	35	<5
				8R292181	473.50	474.56	1.06		15	<0.2	22	33	140	0.91	5	15
474.50	479.36	QZMZ	QUARTZ MONZONITE	8R292182	478.18	479.36	1.18		20	1.2	42	132	62	0.40	45	20
479.36	500.57	RQFP	RHYOLITE: QUARTZ-FELSPAR PORPHYRY	8R292183	479.36	480.40	1.04		10	<0.2	2	21	40	<0.01	<5	<5
500.57	508.22	QZMZ	QUARTZ MONZONITE	8R292184	500.60	502.10	1.50		19	0.5	2	17	74	0.12	36	3
			Strongly altered and partly quartz veins	8R292185	502.10	503.10	1.00	2.65	2650	2	17	53	120	0.93	709	11
				8R292213	503.10	504.60	1.50		6	0.2	2	6	52	0.13	21	4
508.22	511.94	RQFP	RHYOLITE: QUARTZ-FELSPAR PORPHYRY	8R292186	510.63	511.95	1.32		<5	<0.2	<1	37	33	0.01	5	<2
511.94	527.88	QZMZ	QUARTZ MONZONITE	8R292187	511.95	512.95	1.00		283	0.6	3	7	46	0.5	203	4
527.88	550.09	QZMZ	QUARTZ MONZONITE	8R292188	529.09	530.63	1.54		18	0.4	4	6	37	0.28	48	5
			Partly fractured and brecciated	8R292189	530.63	531.80	1.17		127	0.4	2	5	30	0.31	61	3
			2-3% disseminated pyrite	8R292191	531.80	533.00	1.20		168	1.5	5	25	87	0.66	179	4
				8R292192	533.00	534.00	1.00		10	0.4	10	7	36	0.09	21	6
				8R292193	545.21	546.60	1.39		14	<0.2	2	7	56	0.13	37	4
				8R292194	546.60	548.00	1.40		668	5.4	61	41	1135	1.54	327	36
				8R292195	548.00	549.32	1.32		8	0.5	60	6	359	0.23	21	33
550.09	550.90	ANDS	ANDESITE	8R292196	549.32	550.87	1.55		245	0.7	31	17	147	0.43	196	15
550.90	557.53	QZMZ	QUARTZ MONZONITE	8R292197	550.87	552.00	1.13		<5	<0.2	4	6	32	0.05	9	5
557.53	587.12	QZMZ	QUARTZ MONZONITE	8R292198	574.76	576.10	1.34		320	1.8	3	24	32	0.62	240	5
				8R292199	576.10	577.60	1.50		9	0.2	1	6	34	0.22	13	3
				8R292200	577.60	579.10	1.50		14	<0.2	1	7	35	0.1	11	4
				8R292201	579.10	580.60	1.50		959	3.3	7	46	91	0.59	242	13

				8R292202	580.60	582.00	1.40		191	1.2	3	18	44	0.39	133	6
587.12	627.67	QZMZ	QUARTZ MONZONITE													
627.67	628.80	ANDS	ANDESITE													
628.80	647.00	QZMZ	QUARTZ MONZONITE													
647.00	649.92	ANDS	ANDESITE													
649.92	680.32	QZMZ	QUARTZ MONZONITE	8R292203	663.00	664.50	1.50		35	0.6	27	5	35	0.24	43	9
				8R292204	664.50	666.00	1.50		8	1.2	58	3	33	0.34	46	23
				8R292206	666.00	667.50	1.50		14	2.2	98	4	49	0.56	23	45
				8R292207	667.50	669.00	1.50		7	2.6	48	17	44	0.67	10	21
				8R292208	671.50	673.00	1.50		11	<0.2	9	7	33	0.12	19	4
				8R292209	673.00	674.50	1.50		7	<0.2	13	6	32	0.06	21	6
				8R292210	674.50	676.00	1.50		173	0.7	6	14	55	0.45	351	4
				8R292211	676.00	677.50	1.50		37	<0.2	3	7	32	0.17	126	2
				8R292212	677.50	679.00	1.50		26	<0.2	3	4	32	0.2	45	2
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**POP 77**	Survey Type:			Core Size	NQ	**Hole #: GG11-09**	
Units	Meter	Planned ID	GG11-09	Depth	Azimuth	Dip	Start Date	2-Sep-11		
Contractor: New Age		Elevation	1175.662	0	108	-72	End Date	4-Sep-11	End of Hole (EOH)	160.58 m
Status	Abandoned	Northing	6672906.046	29.3	106.6	-71.0	Logged by	Hualin Mei		
		Easting	484045.21	62.79	106.7	-71.7	Date logged	2-Sep-11	Core Splitter	
Summary				114.6	108.5	-71.8	Plug Depth		Bags of Cement	

The Hole drilling is abandoned, and the final depth is 160.58 m, which dioesn't reach planned targets	Comments	Surveyed Location	
		Hole #	GG11-09
		Elevation	1175.662
		Northing	6672906.046
		Easting	484045.21

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	7.63	QOO	OVERBURDEN													
7.63	13.50	QZMZ	QUARTZ MONZONITE													
13.5	14.4	FRG	FAULT GOUGE	8R292214	13.50	15.00	1.50		20	<0.2	13	11	44	0.08	3	6
14.4	68.88	QZMZ	QUARTZ MONZONITE													
68.88	73.60	RHYL	RHYOLITE													
73.60	78.88	QZMZ	QUARTZ MONZONITE													
788.88	85.34	RHYL	RHYOLITE													
85.34	88.57	QZMZ	QUARTZ MONZONITE													
88.57	91.54	RHYL	RHYOLITE													
91.54	94.39	QZMZ	QUARTZ MONZONITE													
94.39	95.65	RHYL	RHYOLITE													
95.65	148.43	QZMZ	QUARTZ MONZONITE	8R292216	114.37	115.82	1.45		<5	0.3	10	9	26	0.06	18	2
			Partly fractured and broken with 1-2% pyrite	8R292217	115.82	117.00	1.18		7	<0.2	4	19	36	0.27	68	3
				8R292223	127.66	129.00	1.34		<5	<0.2	7	27	77	0.26	315	5
				8R292222	145.90	146.93	1.03		7	<0.2	5	12	75	0.21	69	4
				8R292218	146.93	148.43	1.50		<5	<0.2	2	10	121	0.07	8	<2
148.43	149.52	ANDS	ANDESITE	8R292219	148.43	149.52	1.09		<5	0.3	23	55	243	0.32	5	14
			Bleaching and 1-2% pyrite													
149.52	160.58	QZMZ	QUARTZ MONZONITE	8R292220	149.52	150.70	1.18		<5	0.2	9	28	75	0.31	<2	7

			locally fine veinlets with 1-3% pyrite	8R292221	150.70	152.10	1.40		<5	<0.2	2	6	46	0.05	8	4
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**POP 77**	Survey Type:			Core Size	HQ/NQ	**Hole #: GG11-10**	
Units	Meter	Planned ID	GG11-10	Depth	Azimuth	Dip	Start Date	8-Sep-11		
Contractor: New Age		Elevation	1176	0	108	-66	End Date	13-Sep-11	End of Hole (EOH)	355.39 m
Status	Abandoned	Northing	6672905	29.3	107	-64.6	Logged by	Hualin Mei		
		Easting	484050.6	59.74	107.5	-64.7	Date logged	8-Sep-11	Core Splitter	
Summary				105	107.7	-64.9	Plug Depth		Bags of Cement	
The Hole drilling is abandoned, and the final depth is 355.39m, which doesn't reach planned depth.				151.18	108.8	-64.9	Comments		Surveyed Location	
				199.95	110.2	-65.1	HQ changed to NQ at 121.31m		Hole #	GG11-10
				251.76	113.4	-65.0			Elevation	1175.944
									Northing	6672905.784
									Easting	484045.159

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	4.88	QOO	OVERBURDEN													
4.88	63.80	QZMZ	QUARTZ MONZONITE													
63.80	65.70	RHYL	RHYOLITE													
65.70	95.75	QZMZ	QUARTZ MONZONITE													
95.75	99.60	FRX	FAULT GOUGE	8R292236	95.75	97.25	1.50		<5	0.6	5	11	43	0.09	51	<2
				8R292237	97.25	98.35	1.10		<5	<0.2	9	12	39	0.11	74	4
				8R292238	98.35	99.60	1.25		<5	<0.2	8	7	33	0.03	15	3
99.60	209.62	QZMZ	QUARTZ MONZONITE	8R292239	138.00	139.50	1.50		<5	0.2	13	22	104	0.17	25	4
				8R292240	160.00	161.50	1.50		<5	0.3	10	35	81	0.45	86	6
				8R292241	161.50	163.00	1.50		<5	0.3	7	14	63	0.43	126	3
				8R292242	208.20	209.62	1.42		<5	<0.2	3	4	41	0.03	6	4
209.62	211.16	ANDS	ANDESITE	8R292243	209.62	210.90	1.28		<5	<0.2	13	6	131	0.07	26	5
211.16	278.00	QZMZ	QUARTZ MONZONITE fine veins with 1-3% disseminated pyrite	8R292244	229.71	231.14	1.43		<5	0.2	5	17	51	0.7	189	3
				8R292246	231.14	232.28	1.14		<5	<0.2	2	7	44	0.03	6	2
				8R292247	257.17	258.74	1.57		<5	<0.2	6	18	71	0.58	4	4
				8R292248	261.00	262.36	1.36		<5	0.2	17	27	74	0.63	8	7
				8R292249	268.37	269.72	1.35		12	0.3	4	22	46	1.07	8	3
				8R292250	269.72	271.18	1.46		5	<0.2	3	8	38	0.89	10	<2
				8R292251	271.18	272.60	1.42		<5	<0.2	3	7	45	0.8	4	2
				8R292252	276.15	277.20	1.05		<5	<0.2	8	11	61	0.56	2	4
278.00	279.40	ANDS	ANDESITE	8R292253	278.00	279.40	1.40		<5	0.2	88	25	138	1.41	13	41

279.40	281.68	QZMZ	QUARTZ MONZONITE	8R292254	280.65	281.65	1.00		<5	<0.2	5	12	29	0.13	76	6
281.68	282.80	ANDS	ANDESITE	8R292255	281.65	282.80	1.15		<5	0.2	51	28	101	1	96	27
282.80	285.80	QZMZ	QUARTZ MONZONITE	8R292256	282.80	284.20	1.40		<5	<0.2	5	25	63	0.47	43	7
285.80	286.35	RHYL	RHYOLITE	8R292257	285.60	287.40	1.80		<5	<0.2	17	23	64	0.21	25	10
286.35	296.20	QZMZ	QUARTZ MONZONITE													
296.20	298.40	ANDS	ANDESITE	8R292258	296.20	298.40	2.20		<5	0.7	57	66	332	0.4	11	12
298.40	355.39	QZMZ	QUARTZ MONZONITE													
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**POP 77**	Survey Type:			Core Size	NQ	**Hole #: GG11-10**	
Units	Meter	Planned ID	GG11-10	Depth	Azimuth	Dip	Start Date	2-Sep-11		
Contractor: New Age		Elevation	1175.662	0	108	-72	End Date	4-Sep-11	End of Hole (EOH)	160.58 m
Status	Abandoned	Northing	6672906.046	29.3	106.6	-71.0	Logged by	Hualin Mei		
		Easting	484045.21	62.79	106.7	-71.7	Date logged	2-Sep-11	Core Splitter	
Summary				114.6	108.5	-71.8	Plug Depth		Bags of Cement	

The Hole drilling is abandoned, and the final depth is 160.58 m, which dioesn't reach planned targets	Comments	Surveyed Location	
		Hole #	GG11-09
		Elevation	1175.662
		Northing	6672906.046
		Easting	484045.21

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	7.63	QOO	OVERBURDEN													
7.63	13.50	QZMZ	QUARTZ MONZONITE													
13.5	14.4	FRG	FAULT GOUGE	8R292214	13.50	15.00	1.50		20	<0.2	13	11	44	0.08	3	6
14.4	68.88	QZMZ	QUARTZ MONZONITE													
68.88	73.60	RHYL	RHYOLITE													
73.60	78.88	QZMZ	QUARTZ MONZONITE													
788.88	85.34	RHYL	RHYOLITE													
85.34	88.57	QZMZ	QUARTZ MONZONITE													
88.57	91.54	RHYL	RHYOLITE													
91.54	94.39	QZMZ	QUARTZ MONZONITE													
94.39	95.65	RHYL	RHYOLITE													
95.65	148.43	QZMZ	QUARTZ MONZONITE	8R292216	114.37	115.82	1.45		<5	0.3	10	9	26	0.06	18	2
			Partly fractured and broken with 1-2% pyrite	8R292217	115.82	117.00	1.18		7	<0.2	4	19	36	0.27	68	3
				8R292223	127.66	129.00	1.34		<5	<0.2	7	27	77	0.26	315	5
				8R292222	145.90	146.93	1.03		7	<0.2	5	12	75	0.21	69	4
				8R292218	146.93	148.43	1.50		<5	<0.2	2	10	121	0.07	8	<2
148.43	149.52	ANDS	ANDESITE	8R292219	148.43	149.52	1.09		<5	0.3	23	55	243	0.32	5	14
			Bleaching and 1-2% pyrite													
149.52	160.58	QZMZ	QUARTZ MONZONITE	8R292220	149.52	150.70	1.18		<5	0.2	9	28	75	0.31	<2	7

			locally fine veinlets with 1-3% pyrite	8R292221	150.70	152.10	1.40		<5	<0.2	2	6	46	0.05	8	4
	EOH															

Tagish Lake Gold project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**WH 7**	Survey Type:			Core Size	HW, HQ, NQ	**Hole #: SC11-01**	
Units	Meter	Planned ID	SC11-01	Depth	Azimuth	Dip	Start Date	14-Aug-11		
Drilling Contractor:		Elevation	1443	0.00	327.0	-63.5	End Date	19-Aug-11	End of Hole(EOH	412.83m
Earth Tek		Northing	6671174.00	50.00	326.6	-62.4	Logged by	David Wang		
Status	Completed	Easting	477958.00	99.73	328.9	-62.0	Date logged	19-Aug-11	Core Splitter	MO
Summary				121.00	329.2	-61.7	Plug Depth		Bags of Cement	
From 0-358.30m, granodiorite. 358.30 to 360m, 371-372m, 375.20-379.30m, 380-380.40m, quartz-sulphide veins (7.05 m in thickness in total), sulphides accounts for 10-12%: pyrite approximate 10%, galena 1% ,from 380.40-412.83m, granodiorite.				150.00	332.0	-61.2	Comments		Surveyed Location	
				199.83	334.9	-61.1			Hole #	SC11-01
				250.83	336.9	-61.0			Elevation	1444.589
				300.00	338.2	-60.3			Northing	6671171.352
				349.83	341.5	-59.1			Easting	477945.459
				400.83	343.7	-58.2				

Depth		Code	Description	Sample No.	From	To	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	To															
0.00	7.94	GRDR	GRANODIORITE													
7.94	41.64	GRDR	GRANODIORITE													
41.64	47.88	FBR	FAULT BRECCIATED GRANODIORITE													
47.88	51.87	GRDR	GRANODIORITE													
51.87	52.85	FBR	FAULT BRECCIATED GRANODIORITE													
52.85	57.50	GRDR	GRANODIORITE													
57.50	60.08	FBR	FAULT BRECCIATED GRANODIORITE													
60.08	62.42	GRDR	GRANODIORITE													
62.42	63.13	FBR	FAULT BRECCIATED GRANODIORITE	8R290202	62.42	63.13	0.71	<0.03		0.4	<0.01%	<0.01%	0.01%			
63.13	65.24	GRDR	Granodiorite													
65.24	68.45	FBR	FAULT BRECCIATED GRANODIORITE	8R290203	65.24	66.85	1.61	<0.03		8	0.02%	<0.01%	<0.01%			
68.45	75.15	GRDR	GRANODIORITE													
75.15	78.38	FBR	FAULT BRECCIATED GRANODIORITE	8R290204	75.18	76.50	1.32	<0.03		0.6	<0.01%	<0.01%	0.01%			
				8R290205	76.5	78.38	1.88	0.04		5	<0.01%	<0.01%	0.02%			
78.38	114.00	GRDR	GRANODIORITE													
114.00	115.20	FBR	FAULT BRECCIATED GRANODIORITE													
115.20	179.88	GRDR	GRANODIORITE													
179.88	182.05	ANDS	PORPHYRIC ANDESITE													
182.05	219.45	GRDR	GRANODIORITE													
219.45	230.77	GRDR	GRANODIORITE													

230.77	266.14	GRDR	GRANODIORITE													
266.14	272.00	GRDR	GRANODIORITE													
272.00	356.78	GRDR	GRANODIORITE													
356.78	358.30	GRDR	GRANODIORITE	8R290181	357.98	358.83	0.85	0.105		5.6	<0.01%	0.08%	0.15%			
358.30	360.42	Qz-SX-Vn	QUARTZ-SULPHIDE VEINS	8R290182	358.83	360.42	1.59	0.07		14.8	0.02%	0.13%	0.31%			
360.42	362.52	RHYL	RHYOLITE	8R290183	360.42	361.83	1.41	<0.03		4	<0.01%	0.01%	0.01%			
362.52	364.31	SHR-Z	SHEAR ZONE: SHEARED RHYOLITE	8R290184	362.52	363.52	1	<0.03		1.8	<0.01%	<0.01%	0.02%			
364.31	368.30	RHYL	RHYOLITE	8R290200	365.7	367.4	1.7	<0.03		2.2	<0.01%	0.02%	0.01%			
368.30	371.00	RHYL	RHYOLITE	8R290185	368.3	369	0.7	2.62		44.6	0.02%	0.53%	0.69%			
				8R290186	369	370	1	7.1		100	0.03%	0.43%	0.52%			
				8R290187	370	371	1	1.07		20	<0.01%	0.16%	0.21%			
371.00	372.00	Qz-SX-Vn	QUARTZ-SULPHIDE VEINS	8R290188	371	372	1	11.7		224	0.05%	0.74%	0.96%			
372.00	373.00	RHYL	RHYOLITE	8R290189	372	373	1	1.33		17.6	0.01%	0.14%	0.27%			
373.00	375.28	RHYL	RHYOLITE	8R290201	373	374	1	0.21		4.2	<0.01 %	<0.01%	0.04%			
				8R290191	374	375.28	1.28	0.05		4.2	<0.01%	0.02%	0.03%			
375.28	379.30	Qz-SX-Vn	QUARTZ-SULPHIDE VEINS Py 11%, Gn 1%.	8R290192	375.28	376	0.72	0.34		8	<0.01%	0.08%	0.33%			
				8R290193	376	377	1	58.5		288	0.15%	1.43%	9.10%			
				8R290194	377	378	1	2.79		72.6	0.05%	0.90%	5.95%			
				8R290195	378	379.3	1.3	10.6		154	0.08%	0.95%	2.18%			
379.30	380.00	RHYL	RHYOLITE	8R290196	379.3	380	0.7	1.1		7.2	<0.01%	<0.01%	0.02%			
380.00	380.40	RHYL	QUARTZ-SULPHIDE VEINS	8R290197	380	380.4	0.4	6.25		64.6	0.02%	0.48%	0.47%			
380.40	381.75	Qz-SX-Vn	ALTERED GRANODIORITE	8R290198	380.4	381.75	1.35	0.085		10	<0.01%	0.06%	0.20%			
381.75	412.83	GRDR	GRANODIORITE	8R290199	381.75	382.83	1.08	0.035		2	<0.01%	0.01%	0.04%			
	EOH															

Note: Cu, Pb and Zn units are percent (%)

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**WH 7**	Survey Type:			Core Size	HQ, NQ	**Hole #: SC11-02**	
Units	Meter	Planned ID	SC11-02	Depth	Azimuth	Dip	Start Date	19-Aug-11		
Drilling Contractor:		Elevation	1443.0	0.00	315.00	-74.00	End Date	26-Aug-11	End of Hole(EOH)	551.44m
Earth-Tek		Northing	6671174.0	48.19	312.05	-73.70	Logged by	David Wang		
Status	Completed	Easting	477958.0	100.00	319.20	-73.50	Date logged	26-Aug-11	Core Splitter	DW, SW, RS
Summary				155.44	317.90	-73.10	Plug Depth		Bags of Cement	
Hole is completed. From 0-495.28m, granodiorite with three fault breccias and andesite dyke interbed. 495.28-501.78m, rhyolite with quartz-sulphide veinlet. 501.78-510.00m, quartz-sulphide vein. Sulphides accunt for approximate 10%. The majority of sulphides is pyrite, and trace galena and stibnite associated. 510-512.85m, fault breccia. 512.85-517.12m, andesite. 517.12-551.44m, granodiorite.				200.00	320.00	-73.00	Comments		Surveyed Location	
				251.44	326.80	-72.9			Hole #	SC11-02
				300.00	325.10	-72.5			Elevation	1444.471
				350.44	326.60	-72.4			Northing	6671171.221
				401.44	330.00	-72.1			Easting	477945.445
				450.00	331.70	-71.1				
				500.44	332.80	-71.8				
				551.00	334.60	-71.7				

Depth		Code	Description	Sample No.	From	To	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
From	To															
0.00	16.13	GRDR	GRANODIORITE													
16.13	19.78	FBR	FAULT BRECCIA													
19.78	71.87	GRDR	GRANODIORITE													
71.87	74.00	FBR	FAULT BRECCIA													
74.00	88.00	GRDR	GRANODIORITE													
88.00	92.95	FBR	FAULT BRECCIA intense alteration of chloritization and sericitization. Hematite on fracture faces. Moderate to weak magnetic.	8R290206	88.00	89.44	1.44	<0.03		<0.2	<0.01%	<0.01%	0.01%			
				8R290207	89.44	91.00	1.56	<0.03		1	0.01%	<0.01%	0.02%			
				8R290208	91.00	92.95	1.95	<0.03		0.8	<0.01%	0.01%	0.04%			
92.95	103.00	GRDR	GRANODIORITE													
103.00	126.36	GRDR	GRANODIORITE													
126.36	127.80	ANDS	ANDESITE													
127.80	165.58	GRDR	GRANODIORITE													
165.58	169.34	ANDS	PORPHYRITIC ANDESITE													
169.34	170.50	GRDR	GRANODIORITE													
170.50	172.70	ANDS	PORPHYRITIC ANDESITE													
172.70	175.40	GRDR	GRANODIORITE													
175.40	182.82	ANDS	PORPHYRITIC ANDESITE													
182.82	315.00	GRDR	GRANODIORITE													

315.00	321.55	ANDS	PORPHYRITIC ANDESITE													
321.55	338.82	GRDR	GRANODIORITE													
338.82	371.10	ANDS	PORPHYRITIC ANDESITE													
371.10	495.28	GRDR	GRANODIORITE Moderate to intense alteration of chloritization, sericitization and epidotization. Pyrite less than 1%. Moderate magnetic.	8R290209	493.00	494.00	1.00	<0.03		2.2	0.01%	0.01%	0.09%			
				8R290210	494.00	495.28	1.28	0.03		4.4	0.01%	0.05%	0.22%			
495.28	501.70	RHYL	RHYOLITE Fine grained pyrite disseminated. Quartz-Sulphide veinlet common. Pyrite accounts for approximate 3%.	8R290211	495.28	496.78	1.50	0.13		2.6	<0.01%	0.06%	0.07%			
				8R290212	496.78	498.00	1.22	5.30		17.8	0.02%	0.56%	0.33%			
				8R290213	498.00	499.36	1.36	0.22		5.2	<0.01%	0.06%	0.12%			
				8R290214	499.36	500.44	1.08	7.60		39	0.09%	0.03%	0.73%			
				8R290215	500.44	501.70	1.26	0.34		6	<0.01%	0.03%	0.12%			
501.70	510.00	QZ-SX-VN	QUARTZ-SULPHIDE VEINS Sulphides accunt for approximate 10%, up to 20% locallly. The majority of sulphides is pyrite, and trace galena and stibnite associated. Rhyolite breccias common.	8R290216	501.70	503.00	1.30	4.25		40.4	0.04%	0.53%	1.02%			
				8R290217	503.00	504.00	1.00	6.60		54.2	0.06%	0.54%	1.49%			
				8R290218	504.00	505.00	1.00	15.80		120	0.21%	1.82%	3.30%			
				8R290219	505.00	506.00	1.00	20.70		232	0.35%	3.60%	4.60%			
				8R290220	506.00	507.00	1.00	19.90		226	0.16%	1.92%	2.65%			
				8R290221	507.00	508.00	1.00	9.25		116	0.14%	1.56%	2.06%			
				8R290222	508.00	509.00	1.00	10.30		120	0.02%	0.13%	0.20%			
				8R290223	509.00	510.00	1.00	5.60		64.4	0.03%	0.26%	1.10%			
510.00	512.85	FBR	FAULT BRECCIA altered, Intense chloritization and sericitization. Fine grained disseminated pyrite locally, less than 1%.	8R290224	510.00	511.00	1.00	5.60		6.8	0.01%	0.04%	0.20%			
				8R290225	511.00	512.00	1.00	0.60		9.6	0.01%	0.10%	0.26%			
				8R290226	512.00	512.85	0.85	0.08		1.4	<0.01%	0.01%	0.04%			
512.85	517.12	ANDS	ANDESITE Fine grained disseminated py 1%	8R290227	512.85	514.00	1.15	0.03		0.4	<0.01%	<0.01%	0.01%			
				8R290228	516.00	517.12	1.12	0.29		2.2	<0.01%	0.02%	0.18%			
517.12	551.44	GRDR	GRANODIORITE	8R290229	517.10	518.44	1.34	0.04		1.4	<0.01%	<0.01%	0.10%			
	EOH															

Note: Cu, Pb and Zn measuring units are percent (%)

Tagish lake Gold project
Drill Core Log

Project	Tagish	Claim	WH 7	Survey Type:			Core Size	HW, HQ, NQ	Hole #: SC11-03	
Units	Meter	Planned ID	SC11-03	Depth	Azimuth	Dip	Start Date	26-Aug-11		
Drilling Contractor:		Elevation	1443.0	0.00	290.0	-65.0	End Date	31-Aug-11	End of Hole(EOH)	449.55 m
Earth-Tek		Northing	6671174.0	50.00	289.6	-65.3	Logged by	David Wang		
Status	Completed	Easting	477958.0	100.00	291.9	-65.3	Date logged	31-Aug-11	Core Splitter	DW
Summary				150.00	299.1	-65.4	Plug Depth		Bags of Cement	

Hole drilling is completed. The main rock types are granodiorite, andesite and rhyolite. 261.10-261.60m, white quartz vein, trace fine grained pyrite and galena as veinlet. The total sulphides less than 1%. 384.69-385.09m, quartz-sulphide vein. Sulphides account for 15%, mainly pyrite and galena.

200.55	296.4	-65.1
250.00	302.8	-64.9
299.55	299.9	-65.0
350.00	306.7	-64.6
401.55	307.8	-64.5
449.55	309.80	-64.0

Comments

Surveyed Location	
Hole #	SC11-03
Elevation	1444.732
Northing	6671171.505
Easting	477945.488

Depth From	Depth To	Code	Description	Sample No.	From	To	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
0.00	25.22	GRDR	GRANODIORITE. INTENSE MAGNETIC.													
25.22	38.20	GRDR	FRACTURED GRANODIORITE.													
38.20	59.26	GRDR	GRANODIORITE. INTENSE MAGNETIC.													
59.26	60.27	FBR	FAULT BRECCIA	8R290230	59.26	60.27	1.01		5	0.4	35	6	54	0.02	4	2
60.27	70.36	GRDR	GRANODIORITE													
70.36	79.90	FBR	QUARTZ-SULPHIDE BRECCIA Sulphides account for 15%, mainly pyrite and galena.	8R290232	70.36	72.65	2.29		<5	<0.2	37	3	41	0.01	2	<2
				8R290233	72.65	74.00	1.35		<5	<0.2	10	5	42	0.01	4	<2
				8R290234	74.00	76.00	2.00		14	<0.2	11	8	52	0.1	7	<2
				8R290235	76.00	78.00	2.00		<5	0.2	32	5	36	0.05	<2	<2
				8R290236	78.00	79.90	1.90		56	0.7	28	9	46	0.36	17	<2
79.90	94.00	GRDR	GRANODIORITE													
94.00	97.05	FBR	FAULT BRECCIA	8R290237	94.00	96.00	2.00		<5	0.6	44	13	48	0.53	<2	<2
				8R290238	96.00	97.05	1.05		8	1.3	69	16	114	0.27	2	<2
97.05	180.58	GRDR	GRANODIORITE. INTENSE MAGNETIC.													
180.58	203.15	GRDR	GRANODIORITE. INTENSE MAGNETIC.													
203.15	206.93	ANDS	PORPHYRITIC ANDESITE													
206.93	261.10	GRDR	GRANODIORITE													

Tagish lake Gold project
Drill Core Log

261.10	261.60	QZ-VN	WHITE QUARTZ VEINS	8R290239	260.55	261.72	1.17		<5	0.3	66	3	25	0.03	7	<2
			Trace fine grained pyrite and galena (<1%)													
261.60	282.78	GRDR	GRANODIORITE. INTENSE MAGNETIC.													
282.78	370.95	GRDR	GRANODIORITE. INTENSE MAGNETIC.					.								
370.95	373.70	GRDR	GRANODIORITE.													
373.70	382.38	GRDR	GRANODIORITE													
382.38	384.69	RHYL	RHYOLITE	8R290246	382.38	383.55	1.17		11	1.7	51	215	350	0.09	8	<2
			1% disseminated py	8R290240	383.55	384.69	1.14		7	0.7	11	78	188	0.08	10	<2
384.69	385.09	QZ-SX-VN	QUARTZ-SULPHIDE BRECCIA	8R290241	384.69	385.69	1.00	2.03	2030	59	1670	2.35%	1.72%	4.85	185	15
			Sulphides of 15%, mainly pyrite and galena.													
385.09	389.00	SHR-Z	SHEARED GRANODIORITE	8R290242	385.69	387.00	1.31		46	3.7	5	261	456	0.62	56	3
			Intense alteration of sericitization and chloritization.	8R290243	387.00	388.00	1.00		819	13	91	1135	1635	1.05	147	3
				8R290244	388.00	389.00	1.00		90	10.8	73	402	1095	0.42	34	2
389.00	403.00	GRDR	GRANODIORITE													
403.00	430.00	GRDR	GRANODIORITE													
430.00	433.20	ANDS	ANDESITE DYKE													
433.20	449.55	GRDR	GRANODIORITE													
	EOH															

Tagish Lake Gold Project
Drill Core LogS and Assay Results

Project	Tagish	Claim	**WH 7**	Survey Type:			Core Size	HW, HQ, NQ	**Hole #: SC11-04**	
Units	Meter	Planned ID	SC11-04	Depth	Azimuth	Dip	Start Date	31-Aug-11		
Drilling Contractor:		Elevation	1443.0	0.00	291.00	-70.00	End Date	9-Sep-11	End of Hole(EOH)	617.5m
Earth-Tek		Northing	6671174.0	50.00	289.90	-70.10	Logged by	David Wang		
Status	Completed	Easting	477958.0	100.10	293.70	-70.10	Date logged	9-Sep-11	Core Splitter	MO
Summary				150.00	299.20	-70.30	Plug Depth		Bags of Cement	

Hole drilling is completed, and the final depth is 617.50m. The main rock types are granodiorite, granite, rhyolite, andesite, dacite and fault breccias. Nine quartz-sulphide veins were identifed with a total of 8.01 m in thickness. Sulphides account for 10-20%. The majority sulphides are pyrite with trace sphalerite, galena and arsenopyrite. 39 samples are collected.

200.50	298.40	-70.80	Comments
250.00	300.60	-71.20	
302.50	305.30	-71.00	
350.00	300.50	-70.90	
401.50	302.40	-70.80	
450.00	307.00	-70.60	
500.50	309.50	-70.40	
551.50	309.80	-70.20	
581.50	311.60	-70.00	
617.50	313.60	-69.70	

Surveyed Location	
Hole #	SC11-04
Elevation	1444.580
Northing	6671171.962
Easting	477945.879

Depth		Code	Description	Sample No.	From	To	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	To															
0.00	2.50	QOO	OVERBURDEN													
2.50	52.63	GRDR	GRANODIORITE. INTENSE MAGNETIC.													
52.63	78.75	GRDR	GRANODIORITE. INTENSE MAGNETIC.													
78.75	83.30	GRDR	ALTERED GRANODIORITE													
83.30	90.45	FBR	FAULT BRECCIA	8R290247	83.30	84.85	1.55		9	0.4	23	15	88	0.27	4	<2
				8R290248	84.85	86.85	2.00		<5	1.4	227	37	70	0.61	<2	<2
90.45	106.80	GRDR	ALTERED GRANODIORITE													
106.80	111.80	FBR	FAULT BRECCIA	8R290249	106.80	108.70	1.90		<5	<0.2	19	7	38	0.05	<2	<2
				8R290250	108.70	111.80	3.10		<5	0.4	35	13	66	0.19	4	<2
111.80	122.31	GRDR	GRANODIORITE													
122.31	196.66	GRDR	GRANODIORITE													
196.66	199.65	ANDS	PORPHYRITIC ANDESITE													
199.65	227.39	GRDR	GRANODIORITE													
227.39	284.80	GRDR	GRANODIORITE													
284.80	290.08	GRDR	GRANODIORITE													
290.08	327.18	GRDR	GRANODIORITE													

327.18	327.42	Qz-Sx-Vn	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290251	327.18	328.18	1.00		355	5.5	6	29	81	0.85	103	2
327.42	339.35	GRDR	GRANODIORITE													
339.35	354.94	GRNT	GRANITE													
354.94	365.55	GRNT	GRANITE													
365.55	384.50	GRDR	GRANODIORITE													
384.50	427.23	GRDR	GRANODIORITE	8R290252	426.00	427.23	1.23		7	1.1	30	54	168	0.12	3	<2
427.23	429.67	RHYL	RHYOLITE	8R290253	427.23	428.50	1.27		353	6.4	91	1570	2200	0.84	46	2
				8R290254	428.50	429.67	1.17		6	0.8	18	177	247	0.13	2	<2
429.67	431.20	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290255	429.67	431.20	1.53	5.64	5640	39.1	287	2800	4800	3.55	>10000	25
			with rhyolite. Py 15%													
431.20	433.55	RHYL	RHYOLITE	8R290256	431.20	432.20	1.00		131	2.6	38	187	674	0.27	76	<2
				8R290257	432.20	433.55	1.35		164	3.3	58	348	973	0.38	63	<2
433.55	434.65	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290258	433.55	434.65	1.10	3.02	3020	33.8	312	1780	2910	1.74	172	3
			with rhyolite. Py 10%													
434.65	438.70	RHYL	RHYOLITE	8R290259	434.65	436.00	1.35		33	2.5	37	328	1145	0.54	71	<2
				8R290261	436.00	437.50	1.50		884	12	77	639	1250	0.61	153	2
				8R290262	437.50	438.70	1.20	1.685	1685	14.8	126	742	1510	1.08	207	3
438.70	439.82	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290263	438.70	439.82	1.12	21.2	>10000	158	1760	2140	1.38%	3.87	2330	12
			with rhyolite. Py 10%													
439.82	453.82	RHYL	RHYOLITE	8R290264	439.82	441.50	1.68		54	1.7	30	267	703	0.32	41	<2
				8R290265	441.50	443.00	1.50		64	3.2	61	439	1095	0.61	62	<2
453.82	455.22	RHYL	RHYOLITE													
455.22	457.78	GRDR	GRANODIORITE	8R290266	456.00	457.78	1.78		<5	1.9	65	118	321	0.2	31	<2
457.78	462.30	ANDS	ANDESITE	8R290267	457.78	459.00	1.22		17	1.1	28	72	251	0.14	28	<2
				8R290268	459.00	460.55	1.55		99	2	41	110	418	0.24	34	<2
				8R290269	460.55	462.30	1.75		32	1	28	79	237	0.22	24	<2
462.30	462.66	Qz-Sx-Vn	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290270	462.30	463.30	1.00		635	17.1	329	1640	3870	1.61	292	4
			Py 20%. Trace galena associated													
462.66	464.26	GRDR	GRANODIORITE	8R290271	463.30	464.26	0.96		13	2.2	36	397	493	0.43	40	<2
464.26	465.73	RHYL	RHYOLITE	8R290272	464.26	465.73	1.47		116	4	76	180	704	0.57	69	2
465.73	466.94	Qz-Sx-Vn	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290273	465.73	466.94	1.21	1.70	1700	36.9	536	2070	1.62%	6.35	1170	10
			breccaited rhyolite and andesite. Py 15%.													
			Trace fine grained galena associated.													
466.94	470.76	ANDS	ANDESITE	8R290274	466.94	468.50	1.56		36	1.2	31	20	68	0.36	42	<2

				8R290276	468.50	470.76	2.26		44	1.2	20	78	315	0.36	33	<2
470.76	473.28	RHYL	RHYOLITE	8R290277	470.76	472.00	1.24		5	1	30	29	49	0.13	17	<2
				8R290278	472.00	473.28	1.28		90	3.9	64	507	815	0.57	55	<2
473.28	474.28	Qz-Sx-Vn	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290279	473.28	474.28	1.00	1.135	1135	10.9	112	1275	4150	1.69	680	3
			brecciated rhyolite. Py 10%. Trace galena and arsenopyrite.													
474.28	476.90	GRDR	GRANODIORITE	8R290280	474.28	475.50	1.22		80	1.2	31	64	221	0.24	24	<2
				8R290281	475.50	476.90	1.40		6	1.8	31	97	244	0.3	23	<2
476.90	477.90	Qz-Sx-Vn	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290282	476.90	477.90	1.00		390	9.9	174	799	2100	1.76	1350	4
			with brecciated granodiorite. Py 10%. Trace sphalerite and galena													
477.90	480.30	ANDS	ANDESITE	8R290283	477.90	480.30	2.40		9	1.8	49	64	177	0.22	28	<2
480.30	487.38	GRDR	GRANODIORITE	8R290284	486.00	487.38	1.38		76	23.4	283	187	312	1.36	75	4
487.38	487.78	Qz-Sx-Vn	BRECCIATED QUARTZ-SULPHIDE VEINS	8R290285	487.38	488.38	1.00		705	27.5	159	2430	2900	2.64	973	4
			with rhyolite. Py 10%. Trace Fine grained galena associated.													
487.78	489.70	RHYL	RHYOLITE	8R290286	488.38	489.70	1.32		6	0.8	18	102	140	0.2	17	<2
489.70	497.65	GRDR	ALTERED GRANODIORITE	8R290287	489.70	491.00	1.30		<5	0.6	19	29	63	0.1	8	<2
497.65	509.70	GRDR	GRANODIORITE													
509.70	525.48	GRDR	GRANODIORITE													
525.48	528.64	RHYL	RHYOLITE													
528.64	531.00	ANDS	ANDESITE													
531.00	533.30	GRNT	GRANITE													
533.30	537.17	GRDR	GRANODIORITE													
537.17	557.66	DACT	BROWN PORPHYRITIC DACITE													
557.66	593.74	DACT	BROWN PORPHYRITIC DACITE													
593.74	617.5	DACT	BROWN PORPHYRITIC DACITE													
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	WH 7	Survey Type:			Core Size	HQ, NQ	Hole #: SC11-05	
Units	Meter	Planned ID	SC11-05	Depth	Azimuth	Dip	Start Date	9-Sep-11		
Drilling Contractor:		Elevation	1443.0	0.00	299.00	-75.00	End Date	17-Sep-11	End of Hole(EOH)	632.12m
Earth-Tek		Northing	6671174.0	50.97	297.40	-75.50	Logged by	Hualin/Eri		
Status	Completed	Easting	477958.0	102.82	303.30	-75.50	Date logged	17-Sep-11	Core Splitter	
Summary				152.07	306.00	-75.20	Plug Depth		Bags of Cement	

The hole is mainly composed by pinkish to gray granodiorite, dark andesites, and rhyolitic-dacite dykes. The mineralization zone is mainly related to the quartz-sulphide fault breccia or some strong altered granodiorite.

			Comments	Surveyed Location	
203.07	309.20	-75.10			
251.07	311.00	-75.30		Hole #	SC11-05
299.07	308.70	-75.30		Elevation	1444.607
350.07	313.40	-75.40		Northing	6671172.144
401.07	313.90	-75.40		Easting	477945.946
449.07	319.70	-75.30			
507.07	316.70	-75.00			
549.07	318.70	-74.50			
600.08	322.00	-74.50			
633.17	324.90	-74.40			

Depth From	Depth To	Code	Description	Sample No.	From	To	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	2.17	QOO	OVERBURDEN													
2.17	81.47	GRDR	GRANODIORITE	8R290288	77.00	79.00	2.00		<5	<1	0.004	<0.001	0.007			
81.47	95.00	FBR	FAULT BRECCIA - ALT GRANODIORITE	8R290289	82.00	84.00	2.00		5	1	0.006	<0.001	0.012			
				8R290291	84.00	86.00	2.00		8	3	0.025	0.001	0.007			
				8R290292	86.00	88.00	2.00		<5	<1	0.007	0.001	0.007			
				8R290293	88.00	90.00	2.00		5	<1	<0.001	<0.001	0.005			
				8R290294	91.00	93.00	2.00		8	<1	0.001	<0.001	0.007			
				8R290295	93.00	95.00	2.00		<5	<1	0.01	<0.001	0.005			
95.00	106.68	GRDR	GRANODIORITE													
106.68	119.00	FRX	FAULT BRECCIA Broken granodiorite, moderately to strong sericitation and argillic, carbonate veinlet, trace to 1% pyrite	8R290296	106.68	108.00	1.32		<5	<1	0.001	0.001	0.021			
				8R290297	108.00	109.50	1.50		<5	<1	0.001	0.003	0.019			
				8R290298	109.50	111.00	1.50		7	<1	<0.001	0.001	0.02			
				8R290299	116.30	118.17	1.87		7	<1	0.001	<0.001	0.004			
				8R290300	158.00	159.14	1.14		7	<1	<0.001	<0.001	0.003			
				8R290301	159.14	160.14	1.00		70	<1	<0.001	<0.001	0.004			
				8R290302	160.14	161.40	1.26		33	<1	<0.001	<0.001	0.006			

				8R290303	161.40	162.77	1.37	<5		<1	<0.001	<0.001	0.003			
119.00	175.36	GRDR	GRANODIORITE													
175.00	180.00	ANDS	PORPHYRITIC ANDESITE													
180.00	280.00	GRDR	GRANODIORITE	8R290304	214.56	216.00	1.44		6.00	<1	<0.001	<0.001	0.009			
				8R290306	216.00	217.44	1.44		12.00	1	0.007	0.001	0.009			
				8R290307	217.44	219.00	1.56		29.00	3	0.011	<0.001	0.015			
				8R290308	219.00	220.07	1.07		<5	<1	<0.001	0.001	0.032			
				8R290309	220.27	221.64	1.37		<5	<1	<0.001	0.001	0.039			
				8R290310	221.64	222.99	1.35		<5	<1	<0.001	0.001	0.044			
				8R290311	227.00	228.31	1.31		<5	<1	<0.001	<0.001	0.01			
				8R290312	232.36	233.85	1.49		26.00	<1	<0.001	0.001	0.008			
				8R290313	233.85	235.36	1.51		7.00	<1	<0.001	<0.001	0.008			
				8R290314	235.36	237.00	1.64		16.00	<1	<0.001	<0.001	0.008			
				8R290315	241.00	242.57	1.57		29.00	2	<0.001	<0.001	0.007			
				8R290316	242.57	244.00	1.43		58.00	1	0.001	0.001	0.007			
				8R290317	247.00	248.29	1.29		38.00	<1	<0.001	0.001	0.009			
				8R290318	248.29	250.00	1.71		7.00	<1	<0.001	<0.001	0.007			
				8R290319	257.00	258.55	1.55		13.00	<1	<0.001	<0.001	0.007			
				8R290321	258.55	260.00	1.45		<5	<1	<0.001	<0.001	0.004			
				8R290323	270.53	272.00	1.47		6.00	<1	<0.001	<0.001	0.005			
				8R290324	272.00	273.44	1.44		17	<1	0.001	<0.001	0.006			
280.00	281.00	ANDS	PORPHYRITIC ANDESITE	8R290325	280.47	281.59	1.12		11.00	<1	0.001	<0.001	0.007			
281.00	294.00	GRDR	GRANODIORITE	8R290326	281.59	283.00	1.41		37.00	2	<0.001	<0.001	0.004			
294.00	296.00	ANDS	PORPHYRITIC ANDESITE													
296.00	321.47	GRDR	GRANODIORITE													
321.47	335.00	ANDS	ANDESITE	8R290327	324.62	326.00	1.38		28	1	0.002	<0.001	0.008			
				8R290328	326.00	327.18	1.18		15.00	<1	0.002	<0.001	0.007			
				8R290329	327.18	328.60	1.42		8.00	<1	0.002	<0.001	0.009			
				8R290330	330.15	331.59	1.44		67.00	4	0.002	0.004	0.011			
335.00	350.77	GRDR	GRANODIORITE													
350.77	352.00	ANDS	ANDESITE	8R290322	350.76	352.00	1.24		70	<1	<0.001	<0.001	0.007			
352.00	454.36	GRDR	GRANODIORITE	8R290331	365.07	366.54	1.47		83	<1	0.001	<0.001	0.009			
			Grey to Dark Grey and Altered, Sheared	8R290332	414.43	416.00	1.57		116	3	0.003	0.061	0.092			

			and altered, Quartz-Sulphide Veinlet with 3% pyrite at 365-366m, altered and fractured or broken with fine grained veinlets with 2-4% pyrite at 414.42m-428m and 451.32-454.36	8R290333	416.00	417.51	1.51		18	<1	0.001	0.037	0.135			
				8R290334	417.51	419.07	1.56		427	2	0.002	0.03	0.033			
				8R290336	419.07	420.52	1.45		15	1	0.003	0.036	0.124			
				8R290337	420.52	422.07	1.55		9	<1	0.001	0.015	0.032			
				8R290338	422.07	423.56	1.49		88	2	0.008	0.135	0.142			
				8R290339	423.56	425.00	1.44		12	2	0.002	0.034	0.047			
				8R290340	425.00	426.49	1.49		35	<1	0.001	0.024	0.037			
				8R290341	426.49	428.00	1.51		9	<1	<0.001	0.004	0.024			
				8R290342	451.33	452.86	1.53		24	2	0.004	0.019	0.09			
				8R290343	452.86	454.36	1.50		10	1	0.003	0.01	0.049			
454.36	464.00	FBR	FAULT BRECCIA Granodiorite Breccia and cemented by black groundmass, Strong altered (Chlorite) and 5% quartz-(sulphide) veinlets	8R290344	454.36	455.92	1.56		47	2	0.012	0.04	0.098			
				8R290346	455.97	457.47	1.50		26	4	0.003	0.031	0.102			
				8R290347	457.47	458.83	1.36		14	4	0.004	0.033	0.118			
				8R290348	458.83	460.38	1.55		54	22	0.012	0.112	0.229			
				8R290349	460.38	461.80	1.42		48	2	0.004	0.066	0.076			
464.00	490.32	GRDR	GRANODIORITE Locally fractured or broken as breccia, strong altered, 3-5% qtz veinlets and 1-2% py	8R290350	475.56	477.00	1.44		12.00	1	0.002	0.014	0.025			
490.32	503.80	GRDR	GRANODIORITE Altered, fractured filled with quartz-(sx) veins, 1-2% sulphide.	8R290551	502.36	503.79	1.43		8.00	<1	0.003	0.002	0.032			
503.80	504.96	BLBX	BLACK BRECCIA Atered Granodirite breccia (5mm to 10cm) cemented by black groundmass, ~5% quartz-(sx) veinlets, 1% sulphide	8R290552	503.79	504.96	1.17		378.00	7	0.006	0.049	0.22			
504.96	507.68	GRDR	GRANODIORITE Altered, fractured filled with quartz-(sx) veins, 1-2% sulphide.	8R290553	505.00	506.50	1.50		8.00	1	0.005	0.005	0.037			
				8R290554	506.50	507.68	1.18		12.00	1	0.006	0.005	0.024			
507.68	510.77	BLBX	BLACK BRECCIA Altered granodiorite and rhyolite breccia, fractured filled with ~5 quartz-(sx) veins, 1-2% sulphide.	8R290555	507.68	509.07	1.39		10.00	1	0.002	0.004	0.031			
				8R290556	509.07	510.77	1.70		31.00	5	0.015	0.1	0.238			
510.77	516.40	QZ-SX-BX	QUARTZ-SULPHIDE BRECCIA Mainly Rhyolite and varied quartz-	8R290557	510.77	512.22	1.45		12.00	2	0.001	0.1	0.121			
				8R290558	512.22	513.81	1.59		15.00	1	0.001	0.022	0.062			

			sulphide (3-8%) , and 2-5% sulphide (pyrite and minor genena)	8R290559	513.81	515.21	1.40		42.00	1	0.004	0.027	0.074			
				8R290561	515.21	516.40	1.19		255.00	5	0.006	0.11	0.187			
516.40	523.54	QZ-SX-VN	QUARTZ-SULPHIDE VEINS	8R290562	516.40	517.40	1.00	11.9	>10000	92	0.144	1.115	1.975			
			Varied quartz-sulphide veins or veinlets (8-20%), with 8-12% sulphide (main pyrite and minor genena)	8R290563	517.40	518.40	1.00		8160	203	0.152	1.445	2.3			
				8R290564	518.40	519.40	1.00		1675	28	0.027	0.321	0.854			
				8R290565	519.40	520.69	1.29		6320	40	0.045	0.463	1.495			
				8R290566	520.69	521.93	1.24		2390	45	0.062	0.166	0.54			
				8R290567	521.93	523.54	1.61		1090	22	0.016	0.094	0.142			
523.00	548.76	RHYL	RHYOLITE	8R290568	523.54	525.00	1.46		8.00	<1	0.001	0.001	0.016			
			intercated with small part of andesite, Upper part with quartz-sulphide veins (<3%), from 528m 3% carbonate veins, sulphide <1%	8R290569	525.00	526.48	1.48		<5	<1	0.001	<0.001	0.025			
548.76	556.78	GRDR	GRANODIORITE													
556.78	560.68	ANDS	ANDESITE													
560.68	563.05	GRDR	GRANODIORITE													
563.05	566.77	ANDS	ANDESITE	8R290570	562.96	564.13	1.17		7.00	<1	0.022	0.002	0.031			
				8R290571	565.67	566.76	1.09		<5	<1	<0.001	<0.001	0.032			
566.77	586.21	GRDR	GRANODIORITE	8R290572	566.76	568.14	1.38		<5	<1	0.002	0.004	0.029			
			Weak to moderately altered and locally fractured Carbonate veins along fractured plane	8R290573	582.36	583.86	1.50		6.00	<1	0.006	0.002	0.047			
				8R290574	583.86	585.26	1.40		14.00	<1	0.002	0.001	0.032			
586.21	588.35	ANDS	ANDESITE													
588.35	632.12	DACT	DACITE													
	EOH															

Note: Cu, Pb and Zn measuring units are percent (%) as indicated

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**WH 7**	Survey Type:			Core Size	HW, HQ, NQ	**Hole #: SC11-06**	
Units	Meter	Planned ID	SC11-06	Depth	Azimuth	Dip	Start Date	17-Sep-11		
Drilling Contractor:		Elevation	1389.00	0.00	331.00	-60.00	End Date	24-Sep-11	End of Hole(EOH)	506.07m
Earth-Tek		Northing	6671149.65	50.00	332.60	-60.60	Logged by	David Wang		
Status	Completed	Easting	478105.25	100.00	331.80	-61.00	Date logged	24-Sep-11	Core Splitter	
Summary				150.00	334.60	-61.30	Plug Depth		Bags of Cement	

Hole drilling is completed, and the finally depth is 506.07m. The main rock types are granodiorite, granite, dacite, andesite and fault breccias. Slight to moderate alterations of sericitization, chloritization and apidotization are common. Trace fine grained pyrite (less than 1%) is disseminated. Moderate to intense magnetic. One sample is collected.

205.00	339.00	-61.30	Comments
250.00	340.60	-60.20	
300.00	341.80	-59.10	
350.00	342.10	-58.20	
400.00	346.70	-57.10	
451.00	347.10	-56.30	
502.80	349.80	-55.20	

Surveyed Location	
Hole #	SC11-06
Elevation	1386.328
Northing	6671140.550
Easting	478102.302

Depth From	Depth To	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
0.00	5.00	QOO	OVERBURDEN													
5.00	37.40	GRDR	GRANODIORITE													
37.40	140.66	GRDR	GRANODIORITE													
140.66	141.70	GRDR	GRANODIORITE													
141.70	144.65	ANDS	PORPHYRITIC ANDESITE													
144.65	160.00	GRDR	GRANODIORITE													
160.00	170.45	GRDR	ALTERED GRANODIORITE	8R290651	165	167.3	2.30		124.00	2.1	24	23	70	1.06	63	<2
			Altered granodiorite, moderate magnetic													
170.45	171.75	FBR	FAULT BRECCIA													
171.75	190.35	GRDR	GRANODIORITE													
190.35	221.25	GRNT	GRANITE													
221.25	315.00	DACT	PORPHYRITIC DACITE													
315.00	367.42	DACT	PORPHYRITIC DACITE													
367.42	370.82	GRDR	GRANODIORITE													
370.82	383.45	GRDR	GRANODIORITE													
383.45	386.05	GRDR	ALTERED GRANODIORITE.													
			Altered granodiorite, moderate magnetic													
386.05	400.82	GRNT	GRANITE													
400.82	431.86	GRDR	GRANODIORITE													

431.86	487.15	GRDR	GRANODIORITE													
487.15	493.82	ANDS	PORPHYRITIC ANDESITE													
493.82	495.80	GRDR	GRANODIORITE													
495.80	506.07	ANDS	PORPHYRITIC ANDESITE													
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-01-UG**	
Units	Meter	Planned ID	SC11-01-UG	Depth	Azimuth	Dip	Start Date	23/07/2011		
Drilling Contractor: SWICK		Elevation	1302.00	0.00	11.40	-56.50	End Date	25/07/2011	End of Hole (EOH)	140.9 m
		Northing	6671263.12	60.00	15.40	-56.10	Logged by	David Wang		
Status	Completed	Easting	477793.788	90.00	16.00	-56.90	Date logged		Core Splitter	
Summary				120.00	17.10	-56.50	Plug Depth		Bags of Cement	

The main rock types are mega K-feldspar granodiorite, andesites, and rhyolite. The mineralization occurres in quartz sulphide veins				130.00	16.10	-56.60	Comments					Surveyed Location				
												Hole #	SC11-01-UG			
												Elevation	1302.918			
												Northing	6671262.217			
												Easting	477795.235			

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
From	To															
0.00	21.44	GRDR	GRANODIORITE													
21.44	26.48	ANDS	ANDESITE													
26.48	27.37	GRDR	GRANODIORITE													
27.37	28.24	ANDS	ANDESITE													
28.24	31.42	GRDR	GRANODIORITE	8R291794	30.72	31.72	1.00		5	<0.2	2	9	38	0.02	<5	<5
31.42	34.58	ANDS	ANDESITE													
34.58	36.42	GRDR	GRANODIORITE													
36.42	46.09	ANDS	ANDESITE	8R291796	45.00	46.00	1.00		85.00	2.8	16	33	70	0.58	35	<5
46.09	60.57	GRDR	GRANODIORITE	8R291795	58.00	59.00	1.00		<5	<0.2	2	15	66	0.24	<5	<5
				8R291797	59.00	60.00	1.00		10.00	<0.2	2	15	68	0.28	5	<5
60.57	68.94	GRDR	GRANODIORITE	8R291801	66.93	68.00	1.07		35	9.2	12	651	466	0.38	15	<5
68.94	74.65	ANDS	ANDESITE	8R291802	68.00	69.00	1.00		25	19.8	192	1080	714	1.17	40	<5
				8R291803	69.00	70.00	1.00		40	16.8	354	279	242	1.03	35	<5
				8R291804	71.62	72.60	0.98		5	4	46	117	96	2.05	5	<5
				8R291806	72.60	73.60	1.00		40	24	416	477	120	2.3	35	50
				8R291807	73.60	74.65	1.05		50	1.6	10	57	78	1.38	55	<5
74.65	79.55	RHYL	RHYOLITE	8R291808	74.65	76.00	1.35		5	1.4	4	126	82	0.06	<5	<5
79.55	80.36	SHR-Z	SHEAR-ZONE; SHEARED RHYOLITE	8R291809	79.55	80.36	0.81		<5	0.4	2	120	78	0.09	5	<5
80.36	81.70	SHR-Z	SHEAR-ZONE; SHEARED ANDESITE	8R291810	80.36	81.70	1.34		<5	1	24	39	86	0.45	25	<5

81.70	85.76	ANDS	ANDESITE	8R291811	81.70	83.00	1.30		10	1.6	28	105	224	0.16	50	<5
				8R291781	84.84	85.76	0.92		20	1	<2	<3	66	0.36	295	10
85.76	90.00	QZ-SX-VN	QUARTZ-SULPHIDE BRECCIATE VEINS	8R291782	85.76	86.90	1.14	4.2	>1000	50	46	2109	3824	4.06	>10000	105
				8R291783	86.90	88.00	1.10	2.58	>1000	238	226	9117	7202	1.94	>10000	265
				8R291784	88.00	89.00	1.00	4	>1000	148	146	6069	6986	1.66	>10000	100
				8R291786	89.00	90.00	1.00	2.08	>1000	108	114	6606	8512	4.22	>10000	65
90.00	96.00	SHR-Z	SHEAR ZONE; SHEARED ANDESITE	8R291787	90.00	91.00	1.00		685	14.2	40	813	2516	0.49	295	10
				8R291788	91.00	92.00	1.00		320	18.6	36	501	2486	0.42	90	10
				8R291789	92.00	93.00	1.00		45	3.6	<2	18	314	0.12	30	<5
				8R291790	93.00	94.00	1.00		15	4.6	<2	<3	118	0.04	20	<5
				8R291791	94.00	95.00	1.00		5	1	<2	<3	106	0.02	20	<5
				8R291792	95.00	96.00	1.00		30	5.6	<2	<3	156	0.11	40	<5
96.00	100.75	ANDS	BRECCIATED PORPHYRITIC ANDESITE	8R291793	96.00	96.63	0.63		10	0.6	<2	<3	144	0.08	25	<5
				8R291798	100.00	100.75	0.75		10	<0.2	44	51	578	0.15	<5	<5
100.75	124.98	ANDS	PORPHYRITIC ANDESITE	8R291799	100.75	102.00	1.25		<5	0.4	96	39	986	0.2	10	<5
				8R291812	108.29	109.70	1.41		<5	<0.2	90	21	296	0.06	10	<5
				8R291813	109.70	111.00	1.30		<5	0.4	68	45	580	0.08	10	<5
				8R291814	118.00	119.00	1.00		25	1	20	150	356	0.11	185	<5
				8R291815	121.00	122.00	1.00		125	2.6	50	693	1626	0.35	310	<5
				8R291816	123.00	124.00	1.00		100	3.4	76	651	1582	0.73	215	<5
				8R291817	124.00	124.98	0.98		540	5.6	108	483	1418	1.46	1585	<5
124.98	126.00	GRNT	GRANITE	8R291818	124.98	126.00	1.02		20	3.2	90	507	1394	0.76	15	<5
126.00	140.90	GRDR	GRANODIORITE	8R291819	126.00	127.00	1.00		5	<0.2	34	9	96	0.09	<5	<5
				8R291820	135.00	136.00	1.00		40	2	60	99	1912	0.28	165	<5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-02-UG**		
Units	Meter	Planned ID	SC11-02-UG	Depth	Azimuth	Dip	Start Date	25/07/2011			
Drilling Contractor: SWICK		Elevation	1302.00	0.00	14.00	-60.60	End Date	28/07/2011	End of Hole(EOH)	140.1 m	
		Northing	6671263.12	9.00	10.60	-60.60	Logged by	David Wang/Sander Wang			
Status	Completed	Easting	477793.788	30.00	14.00	-58.60	Date logged		Core Splitter		
Summary				60.00	16.00	-58.90	Plug Depth		Bags of Cement		
The main rock types are mega K-feldspar granodiorite, andesites, and rhyolite. The mineralization occures in quartz sulphide vein				90.00	16.80	-59.30	Comments		Surveyed Location		
				120.00	17.10	-59.60			Hole #	SC11-02-UG	
				140.10	18.20	-59.40			Elevation	1302.918	
									Northing	6671262.217	
									Easting	477795.235	

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
From	To															
0.00	15.42	GRDR	GRANODIORITE	8R291821	3.45	4.45	1.00		40	0.8	4	18	46	0.79	35	<5
				8R291822	4.45	5.45	1.00		10	1	12	21	68	0.14	10	<5
				8R291823	13.00	14.00	1.00		<5	<0.2	2	9	38	0.05	<5	<5
15.42	16.47	SHR-Z	SHEARED GRANODIORITE	8R291824	15.42	16.47	1.05		25	1	8	18	46	0.17	15	<5
16.47	23.66	GRDR	GRANODIORITE	8R291825	20.10	21.10	1.00		15	0.6	12	24	66	0.44	10	<5
				8R291826	21.10	22.10	1.00		5	0.4	38	18	62	0.82	<5	<5
				8R291827	22.10	23.10	1.00		10	0.6	26	15	58	0.81	5	<5
23.66	32.50	ANDS	PORPHYRITIC ANDESITE	8R291828	28.84	29.84	1.00		<5	<0.2	<2	12	46	0.1	<5	<5
				8R291829	29.84	30.84	1.00		5	<0.2	4	12	44	0.05	<5	<5
32.50	33.50	GRDR	GRANODIORITE													
33.50	34.65	ANDS	ANDESITE													
34.65	35.17	GRDR	GRANODIORITE													
35.17	40.50	ANDS	ANDESITE													
40.50	63.00	GRDR	GRANODIORITE	8R291830	48.00	49.00	1.00		35	0.6	4	18	82	0.26	20	<5
				8R291831	49.00	50.00	1.00		25	0.2	<2	15	78	0.07	10	<5
				8R291832	62.10	63.00	0.90		60	2	22	111	108	0.56	20	<5
63.00	75.00	ANDS	ANDESITE	8R291833	63.00	64.00	1.00		10	0.6	6	15	18	0.27	5	<5
				8R291834	64.00	65.00	1.00		5	0.4	6	12	18	0.18	<5	<5
				8R291836	69.00	70.10	1.10		5	2.2	6	201	154	0.27	10	<5

Tagish Lake Gold Project
Drill Core Logs and Assay Results

				8R291837	70.10	71.00	0.90		45	2.2	6	108	68	0.29	10	<5
				8R291838	71.00	72.00	1.00		10	2.6	16	99	156	0.21	10	<5
				8R291839	72.00	73.55	1.55		30	8.2	48	474	466	0.6	20	<5
				8R291840	73.55	75.00	1.45		35	22.4	102	603	248	2.49	25	<5
75.00	76.00	SHR-Z	SHEARED ANDESITE	8R291841	75.00	76.00	1.00		<5	2.8	34	138	122	0.85	10	5
76.00	77.71	ANDS	ANDESITE	8R291842	76.00	77.71	1.71		35	1.6	16	48	90	0.37	40	<5
77.71	80.86	RHYL	RHYOLITE	8R291843	77.71	79.00	1.29		5	0.8	4	129	136	0.06	5	<5
80.86	81.85	SHR-Z	SHEARED ANDESITE AND RHYOLITE	8R291844	80.86	81.85	0.99		90	3.4	34	126	118	0.53	35	<5
81.85	88.90	ANDS	ANDESITE	8R291845	81.85	83.00	1.15		15	6.2	210	54	182	0.26	35	5
88.90	91.17	QZVN	QUARTZ-SULPHIDE VEINS	8R291846	88.90	90.00	1.10	2.21	>1000	50.6	70	1863	2560	3.64	>10000	115
				8R291847	90.00	91.17	1.17	4.32	>1000	134	180	9468	8132	5.96	>10000	175
91.17	94.20	ANDS	ANDESITE	8R291848	91.17	92.10	0.93		25	18.2	216	252	7020	0.49	220	25
				8R291849	92.10	93.00	0.90		45	8	16	747	1108	0.24	355	10
				8R291850	93.00	94.20	1.20		15	4.4	22	384	822	0.19	200	<5
94.20	95.45	QZVN	QUARTZ-SULPHIDE VEINS BRECCIA	8R291851	94.20	95.45	1.25		400	23.2	92	2418	5000	3.08	1805	15
95.45	96.90	SHR-Z	SHEARED ANDESITE	8R291852	95.45	96.90	1.45		460	12.4	76	1038	2188	1.21	520	10
96.90	101.87	ANDS	ANDESITE	8R291853	96.90	98.00	1.10		540	13.2	68	750	2382	0.92	130	<5
				8R291854	101.00	101.87	0.87		45	23.6	42	237	548	0.21	45	<5
101.87	108.50	GRDR	GRANODIORITE	8R291855	101.87	103.00	1.13		30	3.4	68	42	370	0.26	30	<5
108.50	116.66	ANDS	ANDESITE	8R291856	115.50	116.66	1.16		5	0.6	8	123	330	0.05	10	<5
116.66	140.10	GRDR	GRANODIORITE	8R291857	116.66	118.00	1.34		<5	0.4	20	45	174	0.06	5	<5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Result

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-03-UG**	
Units	Meter	Planned ID	SC11-03-UG	Depth	Azimuth	Dip	Start Date	28-Jul-11		
Contractor: SWICK		Elevation	1302	0.00	4.50	-55.45	End Date	30-Jul-11	End of Hole (EOH)	110.5 m
Status	Completed	Northing	6671263.12	9.00	0.70	-55.50	Logged by	Xianda Wang		
		Easting	477793.79	30.00	4.30	-55.30	Date logged	31-Jul-11	Core Splitter	
Summary				60.00	5.30	-56.40	Plug Depth		Bags of Cement	
				90.00	5.20	-56.60	Comments		Surveyed Location	

0 - 70.73 m: host rocks are mainly granodiorite and interbedded andesite, porphyritic andesite and minor dacite. The granodiorite was subject to medium intensive porpylitization and greisenization. 70.73 - 84.10 m: shear zone and mineralization zone. Shearing foliation developed in shear zone. Mineralized sulphide quartz carbonate vein also developped in the shear zone. 84.10 - 110.50 m host rock is composed of porphyritic andesite with intensive silicification and medium propylitization.

									Hole #	SC11-03-UG
									Elevation	1303.11
									Northing	6671262.48
									Easting	477795.06

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	15.50	GRDR	GRANODIORITE	291858	2.08	2.28	0.2									
15.50	15.80	ANDS	ANDESITE													
15.80	34.30	GRDR	GRANODIORITE													
34.30	38.50	GRDR	GRANODIORITE													
38.50	43.95	ANDS	ANDESITE													
43.95	54.00	GRDR	GRANODIORITE													
54.00	58.50	DACT	DACITE	291859	54.00	55.00	1.00		<5	0.4	4	15	30	0.26	<5	<5
				291861	55.00	56.00	1.00		5.00	0.6	4	24	38	0.27	10	<5
				291862	56.00	57.00	1.00		<5	0.4	4	42	34	0.29	<5	<5
				291863	57.00	57.60	0.60		20.00	5.4	88	246	108	1.44	20	<5
				291864	57.60	58.00	0.40		<5	0.4	2	30	36	0.16	<5	<5
				291865	58.00	58.26	0.26		5.00	2	4	90	50	0.23	5	<5
				291866	58.26	58.45	0.19		5.00	1.4	4	99	122	0.2	5	<5
58.50	63.00	GRNT	GRANITE													
63.00	63.60	FBR	FAULT BRECCIA													
63.60	67.40	ANDS	ANDESITE													
67.40	70.73	DACT	DACITE													
70.73	76.65	SHR-Z	SHEAR ZONE	291867	70.83	72.00	1.17		315.00	3.4	18	108	254	0.55	215	<5
				291868	72.00	73.00	1.00		235.00	4.4	14	66	236	0.45	130	5
				291869	73.00	74.15	1.15		80.00	11.6	18	255	568	0.41	90	10

Tagish Lake Gold Project
Drill Core Logs and Assay Result

				291870	74.15	75.44	1.29		85.00	12	44	399	640	0.31	60	5
				291871	75.44	76.65	1.21		45.00	2.8	12	69	302	0.08	150	<5
76.65	77.61	QZ-SX-VN	SULPHIDE QUARTZ-CARBONATE VEIN	291872	76.65	77.61	0.96	3.75	>1000	184	332	5655	8206	2.84	7010	70
77.61	78.54	ANDS	BRECCIATED ANDESITE	291873	77.61	78.54	0.93	3.11	>1000	4.6	18	315	1128	1.01	7550	40
78.54	80.05	QZ-SX-VN	SULPHIDE QUARTZ-CARBONATE VEIN	291874	78.54	79.56	1.02		45.00	3.6	10	105	898	0.52	95	<5
				291876	79.56	80.60	1.04		105.00	26.6	48	231	740	0.56	55	10
80.05	81.51	SHR-Z	SHEAR ZONE	291877	80.6	81.51	0.91		125	26.6	38	183	558	0.33	40	<5
81.51	83.50	QZ-SX-VN	SULPHIDE QUARTZ-CARBONATE VEIN	291878	81.51	82.55	1.04	1.93	>1000	90.4	516	6816	7164	4.05	1830	15
				291879	82.55	83.50	0.95		680.00	18.2	182	2196	2346	1.81	675	5
83.50	84.10	SHR-Z	SHEAR ZONE	291880	83.50	84.10	0.60		10.00	4.2	36	153	670	0.11	40	<5
84.10	110.50	ANDS	ANDESITE	291881	84.10	85.14	1.04		15.00	1.2	48	174	900	0.19	5	<5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-04-UG**	
Units	Meter	Planned ID	SC11-04-UG	Depth	Azimuth	Dip	Start Date	30-Jul-11		
Contractor: SWICK		Elevation	1302	0.00	8.40	-63.00	End Date	31-Jul-11	End of Hole (EOH)	130 m
Status	Completed	Northing	6671263.12	9.00	5.10	-63.20	Logged by	Xianda Wang		
		Easting	477793.79	30.00	6.90	-63.20	Date logged	1-Aug-11	Core Splitter	
Summary				60.00	10.50	-63.40	Plug Depth		Bags of Cement	

Summary	Survey Type:			Comments	Surveyed Location	
0 - 67.40 m: host rocks are mainly granodiorite, granite and interbedded andesite, porphyritic andesite. The granodiorite was subject to medium intensive greisenization and weak porpylitization. 67.40 - 76.75 m: shear zone, balck breccia, as will as rhyolite and andesite occur in this inteval. Faulting and shearing develop in this part, alteration becomes more strong than the rock mentioned above. 76.75 - 99.03 m: shear zone and mineralization zone. Rhyolite was subject shearing deformation; sulphide quartz vein was subject to strong shearing and fracturing deformation. 99.03 -130.00 m host rock is composed of andesite with intensive silicification and medium propylitization, and granodiorite with strong greisenization.	90.00	10.60	-63.50		Hole #	SC11-04-UG
	120.00	11.40	-63.30		Elevation	1303.04
	130.00	11.20	-63.60		Northing	6671262.45
					Easting	477794.04

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	18.06	GRDR	GRANODIORITE	291882	4.28	6.62	2.34		15	0.6	10	15	52	0.6	15	<5
				291883	9.10	9.30	0.20		30	<0.2	<2	12	42	<0.01	<5	<5
18.06	18.34	ANDS	ANDESITE													
18.34	18.78	GRDR	GRANODIORITE													
18.78	20.13	ANDS	ANDESITE													
20.13	24.48	GRDR	GRANODIORITE													
24.48	41.43	ANDS	ANDESITE	291884	28.54	28.92	0.38		5.00	<0.2	<2	18	80	0.01	<5	<5
				291885	31.30	31.50	0.20		20.00	7.2	14	957	852	2.08	55	10
				291886	33.00	33.50	0.50		5.00	2.0	6	186	176	0.48	15	<5
41.43	51.47	GRNT	GRANITE													
51.47	56.03	ANDS	ANDESITE													
56.03	67.40	GRNT	GRANITE													
67.40	69.46	SHR-Z	SULPHIDE QUARTZ VEIN	291887	67.40	68.40	1.00		115.00	4.4	34	141	122	0.72	40	<5
				291888	68.40	69.46	1.06		45.00	6.8	170	384	526	0.77	25	<5
69.46	70.29	ANDS	ANDESITE	291889	69.46	70.30	0.84		180.00	26.0	746	1203	1448	7.87	25	<5
70.29	71.46	RHYL	RHYOLITE													
71.46	72.84	HLBX	HETEROLITHIC BRECCIA	291609	71.46	72.85	1.39		10.00	3.0	18	150	320	0.58	10	<5

72.84	76.75	RHYL	RHYOLITE													
76.75	78.32	HLBX	HETEROLITHIC BRECCIA	291891	76.72	77.30	0.58		25.00	4.2	96	57	64	0.62	30	<5
				291892	77.30	78.33	1.03		35.00	3.8	12	72	108	0.2	20	<5
78.32	80.50	RHYL	RHYOLITE	291893	79.44	79.95	0.51		505.00	50.4	64	1.38%	5032	0.88	40	35
80.50	81.35	ANDS	ANDESITE													
81.35	82.10	QZ-SX-VN	SULPHIDE QUARTZ VEIN	291894	81.35	82.09	0.74	3.13	>1000	204	216	9813	1.52%	6.52	9775	230
82.10	83.41	ANDS	ANDESITE	291896	82.09	83.44	1.35		30.00	6.6	4	105	376	0.39	210	15
83.41	84.00	QZ-SX-VN	SULPHIDE QUARTZ VEIN	291897	83.44	84.00	0.56	7.45	>1000	236	420	9921	1.06%	6.95	>10000	375
84.00	85.76	QZ-SX-VN	SULPHIDE QUARTZ VEIN	291898	84.00	84.88	0.88	3.08	>1000	92	156	4173	5242	4.87	9365	125
				291899	84.88	85.76	0.88	4.65	>1000	188	420	7032	1.12%	5.49	>10000	240
85.76	87.67	RHYL	RHYOLITE	291901	85.76	86.75	0.99		255	14.8	124	255	592	0.34	820	50
				291902	86.75	87.65	0.90		505	48.6	206	726	1648	0.81	1430	105
87.67	88.30	QZ-SX-VN	SULPHIDE QUARTZ VEIN	291903	87.65	88.30	0.65	10.70	>1000	264	444	4479	7612	3.6	>10000	165
88.30	90.23	RHYL	RHYOLITE	291904	88.30	89.21	0.91		905	28.6	54	1557	1998	1.04	2250	25
				291905	89.21	90.22	1.01		125	8.2	28	417	1334	1.17	855	15
90.23	92.30	ANDS	ANDESITE	291906	90.22	91.33	1.11		355	12.4	28	885	6072	1.05	1235	10
				291907	91.33	92.30	0.97		10	2.2	10	90	568	0.12	175	5
92.30	94.62	QZ-SX-VN	SULPHIDE QUARTZ VEIN	291908	92.30	93.31	1.01	2.92	>1000	14.4	56	750	3990	3.39	4315	30
				291909	93.31	93.89	0.58	9.40	>1000	106	278	6900	8450	5.96	3235	65
				291910	93.89	94.62	0.73	4.05	>1000	70.6	190	3051	5070	2.67	915	35
94.62	95.80	ANDS	ANDESITE	291911	94.62	95.80	1.18		55.00	3.8	34	162	1124	0.26	105	<5
95.80	98.43	QZ-SX-VN	SULPHIDE QUARTZ VEIN	291912	95.80	96.77	0.97		715.00	8.2	70	822	2048	1.32	110	5
				291913	96.77	97.61	0.84		180.00	25.0	62	435	1826	0.4	45	10
				291914	97.61	98.52	0.91		195.00	6.2	22	237	584	0.49	55	15
98.43	99.03	RHYL	RHYOLITE	291917	98.52	99.04	0.52		575.00	2.8	10	36	94	0.38	45	<5
99.03	108.90	GRDR	GRANODIORITE	291918	99.04	100.08	1.04		25.00	3.2	40	111	2908	0.8	30	<5
108.90	110.50	ANDS	ANDESITE													
110.50	113.50	GRDR	GRANODIORITE													
113.50	114.30	ANDS	ANDESITE													
114.30	130.00	GRDR	GRANODIORITE													
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-05-UG**	
Units	Meter	Planned ID	SC11-05-UG	Depth	Azimuth	Dip	Start Date	1-Aug-11		
Drilling Contractor: Swick		Elevation	1302.00	0.00	12.60	-69.00	End Date	1-Aug-11	End of Hole(EOH)	134.5 m
		Northing	6671263.12	9.0	359.1	-68.70	Logged by	George Li, Hualin Mei		
Status	Completed	Easting	477793.79	30.0	9.1	-68.50	Date logged	2-Aug-11	Core Splitter	
Summary				60.0	10.1	-68.70	Plug Depth		Bags of Cement	
The host rocks are mainly granodiorite and interbedded andesite, porphyritic andesite, mineralization zone is quartz sulfide vein and fault or contact breccia.				90.0	11.9	-68.40	Comments		Surveyed Location	
				120.0	12.5	-68.60			Hole #	SC11-05-UG
				134.0	12.3	-68.70			Elevation	1303.008
									Northing	6671262.433
									Easting	477794.981

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
From	To															
0.00	17.21	GRDR	GRANODIORITE Weak to medium sericitization, disseminated magnete or as veinlets locally	8R291919	4.52	5.5	0.98		10	0.4	4	15	44	0.31	15	<5
				8R291920	10.49	11.08	0.59		40	0.6	6	21	58	0.15	20	<5
				8R291921	16.78	17.21	0.43		400	11	10	96	86	0.53	55	<5
17.21	18.50	ANDS	PORPHYRITIC ANDESITE Quartz veinlets, disseminated magnetite													
18.50	22.77	GRDR	GRANODIORITE													
22.77	32.84	ANDS	PORPHYRITIC ANDESITE													
32.84	48.80	GRDR	GRANODIORITE	8R291922	33.54	34.59	1.05		10	0.4	10	24	28	0.28	10	<5
48.80	49.35	ANDS	PORPHYRITIC ANDESITE													
49.35	51.46	RHYL	RHYOLITE	8R291923	50.50	51.46	0.96		5	1	4	27	28	0.25	10	<5
51.46	56.09	ANDS	PORPHYRITIC ANDESITE													
56.09	79.46	GRDR	GRANODIORITE Dark greenish grey fine grained granodiorite, strong chl-se-calcite alteration, intense silicification	8R291924	62.88	63.92	1.04		15	0.2	6	9	10	0.55	15	<5
				8R291925	76.13	77.08	0.95		70	7.8	22	528	552	0.46	35	<5
				8R291926	77.83	78.64	0.81		300	24	84	996	1500	1.47	90	<5
				8R291927	78.64	79.46	0.82		190	17.8	52	741	2042	1.93	90	5
79.46	89.08	RHYL	RHYOLITE Weak altered by sericite and chlorite.													
89.08	90.48	GRDR	GRANODIORITE	8R291928	89.08	90.48	1.40	1.46	>1000	37.4	52	1761	4538	1.71	3075	30
90.48	93.97	QZ-SX-VN	QUARTZ-SULPHIDE VEINS Pyrite or arsenopyrite or stibnite	8R291929	90.48	91.47	0.99	19.3	>1000	568	500	2.28%	3.80%	8.59	>10000	425
				8R291930	91.47	92.26	0.79	21.3	>1000	1140	1544	2.58%	1.37%	5.53	>10000	1125

			occurred as assemble within quartz	8R291931	92.26	93.10	0.84	9.1	>1000	920	954	2.70%	3.40%	5.19	>10000	185
			veins	8R291932	93.10	93.97	0.87	4.35	>1000	302	398	1.64%	2.90%	4.47	6100	40
93.97	102.25	RHYL	RHYOLITE	8R291934	93.97	95.00	1.03		760	24.4	76	2985	7402	2.02	1785	10
			Crackled rhyolite with quartz-sulphide as fined veins or veinlet	8R291935	95.00	96.00	1.00	1.15	>1000	25.4	48	1827	3972	1.79	455	10
				8R291936	96.00	97.31	1.31	1.8	>1000	36	78	2193	4040	1.02	1115	10
				8R291937	97.31	98.77	1.46		530	14.4	18	579	768	0.31	340	<5
				8R291938	98.77	99.77	1.00		70	5	26	216	796	0.56	60	<5
				8R291939	99.77	100.39	0.62		175	10.8	42	669	1824	2.47	290	5
				8R291941	100.39	101.39	1.00		20	0.8	2	21	186	0.05	160	<5
				8R291942	101.39	102.25	0.86		15	5.4	12	258	800	0.25	95	<5
102.25	103.80	RBR	CRACKLED RHYOLITE BRECCIA	8R291943	102.25	103.00	0.75		25	8.4	6	351	318	0.24	25	<5
				8R291944	103.00	103.80	0.80		65	5.2	28	108	614	0.34	55	<5
103.80	104.12	QZ-SX-VN	QUARTZ-SULPHIDE VEINS	8R291946	103.80	104.12	0.32	4.63	>1000	44.2	376	5391	8574	3.23	540	15
104.12	105.90	QZ-SX-BX	QUARTZ-SULPHIDE BRECCIA	8R291947	104.12	105.00	0.88		345	6	12	450	676	1.96	340	10
				8R291948	105.00	105.90	0.90	1.77	>1000	80.8	224	1.09%	2788	2.3	255	20
105.90	108.64	SHR-Z	STRONG MYLONITIZED GRANODIORITE	8R291949	107.00	107.60	0.60		225	8.6	50	201	728	0.27	35	5
				8R291950	108.00	108.64	0.64		305	11	10	282	672	1.24	115	10
108.64	110.65	HLBX	HETEROLITHIC BRECCIA	8R291601	108.64	110.00	1.36	5.1	>1000	27	164	1266	1772	1.81	180	30
110.65	111.59	SHR-Z	SHEARED GRANODIORITE	8R291602	111.00	111.59	0.59		60	8.4	8	375	788	0.4	50	<5
111.59	112.34	ANDS	ANDESITE	8R291603	111.59	112.34	0.75		40	5.8	8	165	346	0.18	55	<5
112.34	114.00	GRDR	MYLONITIC GRANODIORITE	8R291604	113.00	114.00	1.00		15	1	2	30	142	0.04	10	<5
114.00	115.75	ANDS	ANDESITE													
115.75	134.50	GRDR	GRANODIORITE	8R291605	116.50	117.00	0.50		10	0.4	2	15	108	<0.01	5	<5
			Weak to medium epidotization and chloritization	8R291606	123.00	124.00	1.00		<5	0.4	10	15	138	<0.01	5	<5
				8R291607	128.50	129.00	0.50		10	0.4	16	12	104	0.01	10	<5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Result

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-06-UG**	
Units	Meter	Planned ID	SC11-06-UG	Depth	Azimuth	Dip	Start Date	2-Aug-11		
Contractor: Swick		Elevation	1302.00	0.00	19.00	-73.40	End Date	5-Aug-11	End of Hole (EOH)	161.4 m
Status	Completed	Northing	6671263.12	9.00	14.00	-73.40	Logged by	Hualin Mei		
		Easting	477793.78	30.00	18.60	-73.40	Date logged	3-Aug-11	Core Splitter	
Summary				60.00	20.60	-73.40	Plug Depth		Bags of Cement	
Hole drilling is completed, and the final depth is 161.4 m. The whole hole explored there occur some sulphide quartz breccia vein with about 5-10% of sulphide between 123 to 1128m and 135-140m. Assay results display Au of 4.28 to 6.1 g/t at 64-65m, 125-127m and 137-138m				90.00	21.60	-73.50	Comments		Surveyed Location	
				120.00	22.70	-73.70			Hole #	SC11-06-UG
				150.00	24.20	-73.40			Elevation	1302.989
									Northing	6671261.752
									Easting	477795.524

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	11.00	GRDR	CRANODIORITE													
			Gray medium-coarse grained													
11.00	11.66	ANDS	ANDESITE													
11.66	29.44	GRDR	GRANODIORITE													
			1% megnetite-quatz veins													
29.44	35.40	GRDR	ALTERED GRANODIORITE	291608	29.4	30.56	1.16		20	0.6	6	12	20	0.32	10	<5
35.40	49.30	GRDR	GRANODIORITE	291610	40	41	1.00		10	0.6	28	9	20	0.12	<5	<5
			1% megnetite-quatz veins	291611	44	45	1.00		45	3.0	112	111	48	0.68	15	5
49.30	54.46	RHYL	RHYOLITE	291612	49.3	50.3	1.00		10	1.4	126	9	6	0.30	<5	<5
54.46	59.50	GRDR	GRANODIORITE	291613	55.94	56.6	0.66		80	37.2	750	138	54	3.51	40	<5
				291614	58	59.58	1.58		25	10.8	90	78	92	0.62	5	<5
59.50	61.56	RHYL	RHYOLITE													
61.56	71.32	GRDR	GRANODIORITE	291616	64	65	1.00		25	0.4	4	15	36	0.17	10	<5
			Sericitization and fracture filled with pyrolite-qtz vein, 2-3% pyrolite	291617	69.33	70.33	1.00		35	5.8	24	33	34	0.61	20	<5
				291618	70.33	71.33	1.00		25	0.4	8	18	16	0.41	<5	<5
71.32	80.50	RHYL	RHYOLITE	291619	74.4	75.4	1.00		45	2.6	6	15	18	0.26	5	<5
80.50	83.47	GRDR	GRANODIORITE	291620	80.5	81.5	1.00		25	0.6	6	12	28	0.32	15	<5
				291621	82.45	83.4	0.95		30	0.4	4	9	6	0.17	10	<5
83.47	101.70	RHYL	RHYOLITE	291622	84.5	85.45	0.95		25	0.6	8	9	18	0.12	5	<5
				291623	89.54	90.56	1.02		25	0.6	6	9	10	0.22	<5	<5

101.70	106.24	BRX	FAULT BRECCIA	291624	101.88	102.88	1.00		205	16.4	74	489	502	0.32	20	15
				291625	102.88	103.72	0.84		25	1.8	12	69	108	0.10	10	<5
				291626	103.72	104.4	0.68		35	5.4	62	294	448	0.39	25	30
				291627	104.4	105.4	1.00		20	1.6	8	159	996	0.20	5	<5
				291628	105.4	106.24	0.84		50	3.2	44	186	300	0.27	20	20
106.24	113.40	RHYL	RHYOLITE	291629	112.4	113.4	1.00		35	4.6	14	300	274	0.16	10	<5
113.40	118.80	ANDS	ANDESITE	291631	117.54	118.45	0.91		75	3.6	16	171	266	0.30	25	<5
118.80	121.85	RHYL	RHYOLITIC BRECCIA	291632	120.39	121.35	0.96		90	5.6	20	483	400	0.16	10	5
121.85	123.00	ANDS	ANDESITE	291633	122	123	1.00		60	2.0	6	153	578	0.46	215	<5
123.00	124.15	SX-QZ-BX	QUARTZ SULPHIDE BRECCIA	291634	123	124.11	1.11	4.28	>1000	378	248	7359	5042	6.45	2235	80
124.15	136.83	SX-QZ-BX	QUARTZ SULPHIDE BRECCIA	291635	124.11	125.4	1.29		165	7.4	26	813	2762	0.56	195	5
			Altered and fractured, filled with	291636	127.43	128.4	0.97		35	2.6	32	387	1302	0.33	50	<5
			about 15% quartz-suphide-(calcite)	291637	128.4	129	0.60		20	1.0	<2	21	358	0.04	80	<5
			veins/veinlet with 5-8% pyrite	291638	125.4	127.43	2.03		80	1.8	8	102	436	0.16	135	<5
				291639	129	130	1.00		15	0.8	6	21	250	0.03	15	<5
				291640	130	131	1.00		25	0.6	6	24	316	0.05	15	<5
				291641	131	132	1.00		25	0.8	6	24	494	0.05	15	<5
				291642	132	133	1.00		30	1.4	8	27	392	0.05	15	<5
				291643	133	134	1.00		30	1.0	6	24	262	0.11	15	<5
				291644	134	135	1.00		25	0.6	4	21	166	0.03	10	<5
				291646	135	136	1.00		35	2.8	4	54	150	0.13	15	<5
				291647	136	137	1.00		40	6.6	20	90	574	0.21	25	<5
136.83	141.00	SX-QZ-BX	QUARTZ SULPHIDE BRECCIA	291648	137	138	1.00		55	7.2	20	207	612	0.22	45	<5
			Andesite Breccia, about 15% quartz-sulphide-	291649	138	139	1.00		85	4.4	28	201	452	0.34	45	15
			(calcite) veins with 5-8% pyrite	291650	139	140	1.00		385	4.4	36	417	812	0.74	90	10
				291951	140	141	1.00		410	3.8	36	390	684	0.50	75	5
141.00	151.93	GRDR	GRANODIORITE	291952	141	142.08	1.08		525	8.0	142	342	5696	2.21	65	<5
			Medium-strong altered	291959	142.08	143.08	1	1.18	>1000	3.2	68	120	1772	0.73	40	<5
				291961	143.08	144	0.92		100	5.6	104	261	4692	1.22	30	<5
				291953	144	145	1.00		60	2.6	78	108	1544	0.34	10	<5
				291954	145	146	1.00		25	1.2	32	126	734	0.10	5	<5
				291958	146	147	1.00		20	0.4	20	75	284	0.04	<5	<5
				291955	147	148	1.00		20	<0.2	10	12	126	0.02	<5	<5
				291956	148	149	1.00		35	3.4	36	177	756	0.25	10	<5

Tagish Lake Gold Project
Drill Core Logs and Assay Result

				291957	149	150	1.00		25	1.2	38	18	120	0.25	10	<5
151.93	154.60	SHR-Z	SHEAR ZONE	291962	152.1	153.05	0.95		620	10.8	128	510	6100	1.74	50	5
			Deformed and sheared granodiorite													
			5-7% pyrite													
154.60	161.40	GRDR	GRANODIORITE	291963	160.08	161.08	1		5	1.6	26	138	420	0.10	5	<5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-07-UG**	
Units	Meter	Planned ID	SC11-07-UG	Depth	Azimuth	Dip	Start Date	4-Aug-11	Page	
Drilling Contractor: SWICK		Elevation	1302.00	0.00	359.60	-70.30	End Date	5-Aug-11	End of Hole(EOH)	131.4 m
		Northing	6671263.12	30.00	358.90	-71.10	Logged by	Hualin Mei		
Status	Completed	Easting	477793.788	60.00	2.70	-70.60	Date logged	6-Aug-11	Core Splitter	
Summary				90.00	4.40	-70.40	Plug Depth		Bags of Cement	
The main rock types are mega K-feldspar granodiorite, andesites, and rhyolite. The mineralization occurres in quartz sulphide veins				120.00	5.30	-70.40	Comments		Surveyed Location	
				131.40	5.70	-70.80			Hole #	SC11-07-UG
									Elevation	1302.862
									Northing	6671261.508
									Easting	477793.429

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
From	To															
0.00	21.26	GRDR	GRANODIORITE	8R291964	1.00	2.10	1.10		5	<0.2	4	15	48	0.03	<5	<5
				8R291965	15.00	16.00	1.00		<5	0.2	6	12	42	0.3	5	<5
21.26	23.37	ANDS	ANDESITE	8R291966	21.22	22.40	1.18		<5	<0.2	<2	12	64	<0.01	<5	<5
23.37	24.65	GRDR	GRANODIORITE													
24.65	30.64	ANDS	ANDESITE													
30.64	37.20	GRDR	GRANODIORITE	8R291967	31.00	32.00	1.00		10	0.4	10	9	46	0.61	10	<5
37.20	38.30	ANDS	ANDESITE													
38.30	40.10	GRDR	GRANODIORITE													
40.10	51.40	ANDS	ANDESITE	8R291968	43.00	44.00	1.00		<5	<0.2	2	15	44	0.01	<5	<5
51.40	60.53	GRDR	GRANODIORITE	8R291969	51.00	52.00	1.00		<5	<0.2	<2	18	116	0.1	<5	<5
				8R291970	58.00	59.00	1.00		15.00	0.8	6	9	24	0.31	5	<5
				8R291971	61.00	62.00	1.00		5.00	0.6	20	12	8	0.1	<5	<5
60.53	77.20	RHYL	RHYOLITE													
77.20	78.20	BRX	BLACK BRECCIA	8R291972	77.22	78.13	0.91		5	2.8	54	222	210	0.46	10	<5
			Mainly rhyolite													
78.20	83.10	RHYL	RHYOLITE	8R291973	81.00	81.83	0.83		25	4.8	10	195	538	0.29	25	<5
				8R291974	81.83	83.11	1.28	6.55		166	260	7020	8790	4.13	665	30
83.10	86.40	QZ-SX_VN	QUARTZ SULPHIDE VEIN	8R291976	83.11	83.57	0.46	20.1		594	684	2.60%	3.85%	8.54	>10000	510
				8R291977	83.57	84.25	0.68	14.6		318	308	9198	1.28%	6.34	>10000	260

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				8R291978	84.25	86.43	2.18	15		780	800	2.35%	2.58%	6.94	>10000	710
86.40	90.18	QZ-SX-BX	QUARTZ SULPHIDE BRECCIA	8R291979	86.43	88.09	1.66	6.45		190	294	8658	1.08%	5.74	>10000	185
				8R291980	88.09	89.29	1.20	2.76		66.6	86	1803	2704	1.61	5235	60
				8R291981	89.29	90.10	0.81	3.8		230	770	1.50%	4.25%	3.3	6590	65
90.18	93.45	BRX	BLACK BRECCIA	8R291982	90.10	91.48	1.38	2.89		91.2	200	4935	5674	1.25	4895	45
				8R291983	91.48	92.69	1.21		30	15.8	32	1020	1490	0.45	75	10
				8R291984	92.69	93.44	0.75		305	4.6	24	402	686	0.25	50	<5
93.45	94.30	RHYL	RHYOLITE	8R291985	93.44	94.30	0.86		10	0.4	2	45	64	0.11	20	<5
94.30	99.64	ANDS	ANDESITE	8R291986	94.30	95.34	1.04		20	8	12	435	570	0.16	140	<5
				8R291987	98.65	99.64	0.99		10	1.6	6	117	454	0.16	100	<5
99.64	105.70	BRX	BLACK BRECCIA	8R291988	99.64	100.74	1.10		10	7.8	16	159	800	0.2	80	<5
			Mainly rhyolite	8R291989	100.74	101.72	0.98		25	6.4	22	117	836	0.14	70	<5
				8R291990	101.72	102.77	1.05	25.3		426	1406	2.42%	4.05%	8.04	>10000	345
				8R291992	102.77	103.96	1.19	7.8		390	806	7620	1.43%	8.34	>10000	305
				8R291993	103.96	104.69	0.73		70	6	50	540	446	0.82	200	15
				8R291994	104.69	105.76	1.07		90	12.2	42	531	1248	0.9	195	15
105.70	115.70	ANDS	ANDESITE	8R291995	105.76	106.85	1.09		10	1.8	4	48	292	0.07	40	5
				8R291996	106.85	108.09	1.24		40	2	4	54	268	0.09	20	5
				8R291997	113.88	114.90	1.02		10	0.8	40	84	716	0.34	10	<5
115.70	131.40	GRDR	GRANODIORITE	8R291998	126.00	127.00	1.00		5	0.2	14	15	86	0.02	10	<5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-08-UG**	
Units	Meter	Planned ID	SC11-08-UG	Depth	Azimuth	Dip	Start Date	5-Aug-11		
Drilling Contractor: SWICK		Elevation	1302.00	0.00	358.30	-65.20	End Date	6-Aug-11	End of Hole(EOH)	122.3 m
		Northing	6671263.12	9.00	351.00	-64.80	Logged by	David wang		
Status	Completed	Easting	477793.79	30.00	358.60	-64.80	Date logged		Core Splitter	
Summary				60.00	2.10	-65.10	Plug Depth		Bags of Cement	
The main rock types are mega K-feldspar granodiorite, andesites, and rhyolite. The mineralization occurres in quartz sulphide veins				90.00	1.30	-65.70	Comments		Surveyed Location	
				122.30	3.20	-65.50			Hole #	SC11-08-UG
									Elevation	1302.864
									Northing	6671261.680
									Easting	477793.368

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
From	To															
0.00	21.71	GRDR	GRANODIORITE	8R290001	21.00	21.71	0.71		5	<0.2	2	9	34	0.05	<5	<5
21.71	39.70	ANDS	ANDESITE	8R290002	21.71	23.00	1.29		5	<0.2	<2	12	56	0.01	<5	<5
				8R290003	38.30	39.70	1.40		10	0.4	10	15	70	0.09	<5	<5
39.70	45.60	GRDR	GRANODIORITE	8R290004	39.70	41.00	1.30		15	0.2	4	9	14	0.25	5	<5
				8R290005	41.00	42.00	1.00		20	0.2	10	9	14	0.32	10	<5
				8R290006	42.00	43.00	1.00		10	<0.2	4	6	16	0.18	<5	<5
				8R290007	43.00	44.00	1.00		15	<0.2	4	6	18	0.11	<5	<5
				8R290008	44.00	45.60	1.60		15	<0.2	4	9	20	0.19	5	<5
45.60	61.67	ANDS	ANDESITE	8R290009	45.60	47.00	1.40		40	0.8	4	96	104	0.49	40	<5
				8R290010	51.00	52.30	1.30		10	<0.2	<2	18	50	0.05	<5	<5
				8R290011	52.30	53.30	1.00		20	<0.2	2	9	18	0.19	<5	<5
				8R290012	56.00	57.00	1.00		10	2.2	6	21	20	0.19	<5	<5
				8R290013	57.00	58.00	1.00		15	3.2	6	15	24	0.28	5	<5
				8R290014	58.00	59.00	1.00		115	3	6	84	98	0.3	10	<5
				8R290016	60.50	61.67	1.17		80	4.6	12	300	308	0.61	15	<5
61.67	64.70	RHYL	RHYOLITE	8R290017	61.67	63.00	1.33		55	24.4	60	1719	1772	1.04	30	10
				8R290018	63.00	64.70	1.70		15	2	12	33	22	0.32	10	<5
64.70	65.87	ANDS	ANDESITE	8R290019	64.70	65.52	0.82		10	1.6	66	36	118	0.31	5	5
65.87	68.16	CBR	CONTACT BRECCIA													
68.16	70.88	RHYL	RHYOLITE													
70.88	74.80	ANDS	ANDESITE	8R290020	74.00	74.80	0.80		670	22.2	54	1797	2444	2.96	2775	35

74.80	77.73	QZ-SX-VN	BRECCIATED QUARTZ SULPHIDE VEIN	8R290021	74.80	76.00	1.20	5.15	>1000	38.4	88	2325	6230	5.34	>10000	85
				8R290022	76.00	77.00	1.00	4.4	>1000	55	110	3192	7060	5.6	>10000	80
				8R290023	77.00	77.73	0.73	1.75	>1000	72.2	172	3504	4798	3.43	8660	35
77.73	82.62	RHYL	RHYOLITE	8R290024	77.73	79.00	1.27		640	55.2	222	1185	2278	2.05	3200	40
				8R290025	79.00	80.00	1.00		715	47.8	114	1539	2478	2.11	1940	35
				8R290026	80.00	81.00	1.00		370	23.2	62	1005	2564	1.23	1300	20
				8R290027	81.00	82.62	1.62		875	38.8	74	3042	5714	1.55	2800	30
82.62	83.00	QZ-SX-VN	BRECCIATED QUARTZ SULPHIDE VEIN	8R290028	82.62	83.00	0.38	7.65	>1000	208	164	5634	8238	2.77	>10000	140
83.00	86.60	ANDS	ANDESITE	8R290029	83.00	84.00	1.00		30	2	4	63	514	0.16	265	5
				8R290031	86.00	86.60	0.60		75	15.4	38	354	4922	0.42	205	<5
86.60	90.14	QZ-SX-VN	BRECCIATED QUARTZ SULPHIDE VEIN	8R290032	86.60	88.00	1.40	2.37	>1000	6.4	30	126	580	3.07	2300	15
				8R290033	88.00	89.00	1.00	3	>1000	17.6	102	1443	4082	2.42	610	10
				8R290034	89.00	90.00	1.00		420	11.4	68	363	964	0.45	155	5
90.14	92.30	ANDS	BRECCIATED ANDESITE	8R290035	90.14	91.00	0.86		25	48	14	93	128	0.23	10	<5
92.30	94.00	ANDS	ANDESITE	8R290036	92.30	94.00	1.70		5	2.8	16	57	250	0.11	5	<5
94.00	95.00	QZ-SX-VN	BRECCIATED QUARTZ SULPHIDE VEIN	8R290037	94.00	95.00	1.00		90	17.6	166	1173	4082	1.21	205	<5
95.00	106.34	GRDR	GRANODIORITE	8R290038	95.00	96.00	1.00		5	2.6	36	258	832	0.14	10	<5
106.34	108.10	ANDS	ANDESITE													
108.10	122.30	GRDR	GRANODIORITE													
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-09-UG**	
Units	Meter	Planned ID	SC11-09-UG	Depth	Azimuth	Dip	Start Date	7-Aug-11		
Drilling Contractor: SWICK		Elevation	1302.00	0.00	335.40	-76.50	End Date	8-Aug-11	End of Hole(EOH)	134.4 m
		Northing	6671263.12	9.00	325.80	-75.80	Logged by	David Wang		
Status	Completed	Easting	477793.788	30.00	334.50	-75.80	Date logged		Core Splitter	
Summary				60.00	340.20	-75.60	Plug Depth		Bags of Cement	
The main rock types are mega K-feldspar granodiorite, andesites, and rhyolite. The mineralization occurres in quartz sulphide veins				90.00	342.20	-75.30	Comments		Surveyed Location	
				120.00	343.20	-75.10			Hole #	SC11-09-UG
									Elevation	1302.857
									Northing	6671260.106
									Easting	477792.869

Depth		Code	Description	Sample No.	From	To	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S %	As ppm	Sb ppm
From	To															
0.00	10.06	GRDR	GRANODIORITE													
10.06	11.40	ANDS	ANDESITE													
11.40	19.30	GRDR	GRANODIORITE													
19.30	22.65	ANDS	PORPHYRITIC ANDESITE													
22.65	31.27	GRDR	GRANODIORITE													
31.27	35.06	ANDS	PORPHYRITIC ANDESITE													
35.06	36.69	GRDR	GRANODIORITE													
36.69	42.60	ANDS	PORPHYRITIC ANDESITE													
42.60	69.00	GRDR	GRANODIORITE													
69.00	71.00	SHR-Z	SHEARED GRANODIORITE													
71.00	76.00	GRDR	GRANODIORITE													
76.00	77.30	SHR-Z	SHEARED GRANODIORITE													
77.30	79.22	RHYL	FRACTURED RHYOLITE	8R290056	78.00	79.22	1.22	0.22		22.2	<0.01	0.10 %	0.13 %			
79.22	79.70	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDE VEIN	8R290057	79.22	79.70	0.48	14.10		248	0.03 %	0.54 %	0.50 %			
79.70	83.90	RHYL	RHYOLITE	8R290058	79.70	81.00	1.30	0.03		2.2	<0.01	0.01 %	0.01 %			
				8R290059	83.00	83.90	0.90	0.25		8.6	<0.01	0.04 %	0.06 %			
83.90	85.55	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDE VEIN	8R290060	83.90	84.60	0.70	0.86		20.6	0.01 %	0.06 %	0.14 %			
				8R290061	84.60	85.55	0.95	1.96		42.8	0.02 %	0.30 %	0.30 %			
85.55	91.25	RHYL	FRACTURED RHYOLITE	8R290062	85.55	86.40	0.85	0.15		3	<0.01	0.02 %	0.04 %			
				8R290074	86.40	87.30	0.90	0.24		2.2	<0.01	0.01 %	0.02 %			
				8R290075	87.30	88.41	1.11	4.75		44.4	<0.01	0.25 %	0.28 %			

				8R290076	88.41	89.40	0.99	4.70		21.2	<0.01	0.14 %	0.10 %			
				8R290077	89.40	90.00	0.60	0.52		7.2	<0.01	0.06 %	0.08 %			
				8R290063	90.00	91.25	1.25	3.30		24.2	<0.01	0.15 %	0.43 %			
91.25	93.40	ANDS	ANDESITE	8R290064	92.40	93.40	1.00	0.23		6.6	<0.01	0.04 %	0.08 %			
93.40	93.55	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDE VEIN	8R290066	93.40	93.55	0.15	9.70		360	0.04 %	1.10 %	1.61 %			
93.55	94.35	ANDS	ANDESITE	8R290067	93.55	94.35	0.80	0.08		3.4	<0.01	0.01 %	0.02 %			
94.35	94.55	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDE VEIN	8R290068	94.35	94.55	0.20	10.80		158	0.07 %	2.48 %	2.42 %			
94.55	96.06	ANDS	ANDESITE	8R290069	94.55	96.06	1.51	0.73		6.6	<0.01	0.02 %	0.05 %			
96.06	96.42	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDE VEIN	8R290070	96.06	96.42	0.36	4.25		12	<0.01	0.06 %	0.16 %			
96.42	98.30	ANDS	ANDESITE	8R290071	96.42	98.00	1.58	0.34		7	<0.01	0.02 %	0.04 %			
98.30	104.50	GRDR	GRANODIORITE	8R290078	98.00	99.00	1.00	0.05		0.6	<0.01	<0.01	0.02 %			
104.50	107.40	SHR-Z	SHEARED GRANODIORITE	8R290072	104.50	106.00	1.50	<0.03		0.4	<0.01	<0.01	0.01 %			
107.40	134.40	GRDR	GRANODIORITE	8R290073	106.00	107.40	1.40	<0.03		1.6	<0.01	<0.01	0.02 %			
	EOH															

Note: Cu, Pb and Zn measuring units are percent (%)

Tagish Lake Gold Project
Drill Core Logs and Assay Result

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-10-UG**	
Units	Meter	Planned ID	SC11-10-UG	Depth	Azimuth	Dip	Start Date	7-Aug-11	Page 1 of 1	
Contractor: Swick		Elevation	1302.00	0.00	332.00	-68.20	End Date	8-Aug-11	End of Hole (EOH)	116.1 m
Status	Completed	Northing	6671263.12	9.00	326.1	-64.80	Logged by	David Wang		
		Easting	477793.79	30.00	335.8	-68.00	Date logged	9-Aug-11	Core Splitter	
Summary				60.00	338.5	-67.60	Plug Depth		Bags of Cement	
The main rock types are mega K-feldspar granodiorite, andesites, and rhyolite. The mineralization and share zones are as follows: 61.76-62.00m, brecciaed quartz-sulphides vein. Sulphides account for 9%, mainly pyrite, pyrrhotite, and galena. 66.32-67.05m, brecciaed quartz-sulphides vein. Sulphides account for 7%, mainly pyrite, and galena. 69.00-70.20m, brecciaed quartz-sulphides vein. Sulphides account for 7%, mainly pyrite, and galena. 70.75-71.10m, brecciaed quartz-sulphides vein. Sulphides account for 7%, mainly pyrite and galena. 79.45-81.50m, shear zone. Brecciaed andesite.				90.00	314.9	-67.00	Comments		Surveyed Location	
									Hole #	SC11-10-UG
									Elevation	1302.857
									Northing	6671260.106
									Easting	477792.869

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	5.19	GRDR	GRANODIORITE													
5.19	6.60	GRDR	BRECCIAED GRANODIORITE													
6.60	20.68	GRDR	GREENISH WHITE MASSIVE GRANODIORITE													
20.68	23.06	CBR	CONTACT BRECCIA													
23.06	29.15	ANDS	PORPHYRITIC ANDESITE													
29.15	51.85	GRDR	GRANODIORITE													
51.85	60.44	ANDS	PORPHYRITIC ANDESITE													
60.44	61.76	RHYL	RHYOLITE	290039	61.00	61.76	0.76	0.74		18.6	<100	1200	2800			
61.76	62.00	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN the vein up to 80mm in thickness. sulphides are pyrite, pyrrhotite. trace fine grained arsenopyrite and galena associated.	290040	61.76	62.00	0.24	6.30		266	600	1.12%	1.46%			
62.00	66.32	ANDS	ANDESITE	290041	62.00	63.00	1.00	1.58		10.2	<100	600	1600			
				290042	65.00	66.32	1.32	1.27		12.4	<100	600	1000			
66.32	67.05	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN fine quartz-sulphide veinlets disseminared in altered, fractured andesite. sulphides are mainly pyrite. trace fine grained galena associated.	290043	66.32	67.05	0.73	12.60		150	400	7000	1.87%			
67.05	69.00	ANDS	BRECCIATED ANDESITE	290044	67.05	68.00	0.95	0.32		2.4	<100	<100	1000			

				290045	68.00	69.00	1.00	0.34		9.8	<100	400	1900			
69.00	70.20	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN	290046	69.00	70.20	1.20	1.64		47.2	300	1800	4400			
70.20	70.75	RHYL	RHYOLITE	290047	70.20	70.75	0.55	1.80		8.2	<100	800	2500			
70.75	71.10	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN	290048	70.75	71.10	0.35	6.50		25.4	<100	1600	5700			
			fine quartz-sulphide veinlets disseminared in altered, fractured rhyolite. sulphides are mainly pyrite. trace fine grained galena associated.													
71.10	76.54	RHYL	RHYOLITE	290049	71.10	72.00	0.90	0.70		13.2	<100	700	1400			
				290050	75.50	76.54	1.04	0.45		27.2	<100	2300	4600			
76.54	79.45	ANDS	ANDESITE	290052	78.43	79.45	1.02	0.83		2	<100	<100	300			
79.45	81.50	SHR-Z	SHEAR ZONE	290053	79.45	80.50	1.05	0.68		20.2	<100	500	1600			
				290054	80.50	81.50	1.00	0.05		2.2	<100	<100	600			
81.50	85.65	ANDS	ANDESITE	290055	81.50	83.10	1.60	<0.03		0.4	<100	<100	200			
85.65	116.10	GRDR	GRANODIORITE													
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-11-UG**		
Units	Meter	Planned ID	SC11-11-UG	Depth	Azimuth	Dip	Start Date	6-Aug-11			
Contractor: Swick		Elevation	1319.00	0.00	348.50	-62.50	End Date	7-Aug-11	End of Hole (EOH)	101.1m	
Status	Completed	Northing	6671263.12	9.00	348.70	-62.10	Logged by	Hualin Mei			
		Easting	477793.79	30.00	352.30	-62.60	Date logged	7-Aug-11	Core Splitter		
Summary				60.00	353.20	-62.40	Plug Depth		Bags of Cement		
Hole drilling is completed, and the final depth is 101.1 m. The whole hole explored there occur some sulphide quartz breccia vein with about 5-15% of sulphide between 68 and 80m with Au of 1 to 4 g/t based assay result				90.00	354.20	-62.30	Comments		Surveyed Location		
				101.10	355.60	-62.00			Hole #	SC11-11-UG	
									Elevation	1302.849	
									Northing	6671260.45	
									Easting	477793.195	

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0	24.6	GRDR	GRANODIORITE	8R290101	0.00	1.00	1.00	0.04		<0.2	0.01%%	0.01%%	<0.01%			
			Gray medium-coarse grained	8R290102	13.00	14.00	1.00	<0.03		0.6	<0.01%	<0.01%	<0.01%			
				8R290103	14.00	15.00	1.00	<0.03		0.6	<0.01%	<0.01%	<0.01%			
				8R290104	15.00	16.00	1.00	<0.03		1.2	<0.01%	<0.01%	<0.01%			
				8R290105	16.00	17.00	1.00	0.10		4.0	<0.01%	<0.01%	0.01%			
				8R290106	17.00	18.00	1.00	<0.03		0.4	<0.01%	<0.01%	<0.01%			
				8R290107	23.50	24.50	1.00	<0.03		<0.2	<0.01%	<0.01%	<0.01%			
24.6	39.1	ANDS	ANDESITE	8R290108	24.50	25.50	1.00	<0.03		<0.2	<0.01%	<0.01%	<0.01%			
				8R290109	38.15	39.15	1.00	<0.03		0.6	<0.01%	<0.01%	<0.01%			
39.1	46.6	RHYL	RHYOLITE	8R290110	39.15	40.11	0.96	0.03		0.4	<0.01%	<0.01%	<0.01%			
46.6	59.6	ANDS	ANDESITE	8R290111	58.62	59.62	1.00	0.04		2.4	<0.01%	0.02%	0.03%			
59.6	65.1	RHYL	RHYOLITE	8R290112	59.62	60.30	0.68	<0.03		1.0	<0.01%	0.01%	0.01%			
65.1	68.8	ANDS	ANDESITE	8R290113	65.10	66.12	1.02	0.06		2.2	<0.01%	<0.01%	0.02%			
				8R290114	66.12	67.12	1.00	0.03		0.8	<0.01%	<0.01%	0.02%			
				8R290116	67.12	68.12	1.00	<0.03		0.4	<0.01%	<0.01%	0.02%			
				8R290117	68.12	68.82	0.70	<0.03		0.6	<0.01%	<0.01%	0.02%			
68.8	69.3	QZ-SX-BX	QUARTZ SULPHIDE BRECCIA	8R290118	68.82	69.32	0.50	1.93		51.6	<0.01%	0.30%	0.5%			
69.3	80.1	QZ-SX-BX	QUARTZ SULPHIDE BRECCIA	8R290119	69.32	70.36	1.04	0.68		33.2	0.01%	0.14%	0.27%			
				8R290120	70.36	71.36	1.00	2.46		418	0.08%	0.77%	1.04%			
				8R290121	71.36	72.36	1.00	2.01		172	0.04%	0.71%	1.20%			
				8R290122	72.36	72.91	0.55	1.36		67.6	0.01%	0.45%	1.02%			

				8R290123	72.91	73.48	0.57	4.60		220	0.02%	1.04%	0.97%			
				8R290124	73.48	74.48	1.00	<0.03		1.2	<0.01%	<0.01%	0.05%			
				8R290125	74.48	75.48	1.00	0.03		1.6	<0.01%	<0.01%	0.12%			
				8R290126	75.48	76.48	1.00	1.29		38.6	<0.01%	0.29%	0.62%			
				8R290127	76.48	77.48	1.00	1.25		17.4	<0.01%	0.12%	0.18%			
				8R290128	77.48	78.48	1.00	0.05		1.6	<0.01%	0.01%	0.03%			
				8R290129	78.48	79.48	1.00	0.23		24.4	<0.01%	0.05%	0.16%			
				8R290131	79.48	80.48	1.00	<0.03		3.0	<0.01%	0.02%	0.05%			
80.1	88	ANDS	ANDESITE	8R290132	80.48	81.48	1.00	<0.03		1.4	<0.01%	<0.01%	0.01%			
				8R290133	81.48	82.48	1.00	<0.03		2.0	<0.01%	0.02%	0.04%			
				8R290134	82.48	83.18	0.70	<0.03		0.8	<0.01%	<0.01%	0.02%			
				8R290135	83.18	84.18	1.00	<0.03		0.8	<0.01%	<0.01%	0.02%			
				8R290136	84.18	85.18	1.00	<0.03		1.8	<0.01%	0.04%	0.06%			
				8R290137	85.18	86.18	1.00	<0.03		1.4	<0.01%	0.04%	0.05%			
				8R290138	86.18	87.69	1.51	0.04		4.0	<0.01%	0.06%	0.13%			
				8R290139	87.69	88.69	1.00	0.06		5.0	<0.01%	0.02%	0.05%			
88	91.9	GRDR	GRANODIORITE	8R290140	88.69	89.69	1.00	0.06		21.8	<0.01%	0.03%	0.06%			
				8R290141	89.69	90.69	1.00	0.03		2.4	<0.01%	<0.01%	0.01%			
				8R290142	90.69	91.90	1.21	<0.03		0.6	<0.01%	<0.01%	0.01%			
91.9	93.63	ANDS	ANDESITE	8R290143	91.90	92.63	0.73	<0.03		0.4	<0.01%	<0.01%	0.02%			
				8R290144	92.63	93.63	1.00	<0.03		2.2	<0.01%	<0.01%	0.04%			
				8R290146	93.63	94.63	1.00	<0.03		0.8	<0.01%	<0.01%	<0.01%			
93.63	97	GRDR	GRANODIORITE													
97	101.1	ANDS	ANDESITE	8R290147	100.10	101.10	1.00	0.04		3.8	<0.01%	0.01%	0.04%			
	EOH															

Note: **Cu, Pb, Zn measuring units are percent(%)**

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-13-UG**	
Units	Meter	Planned ID	SC11-13-UG	Depth	Azimuth	Dip	Start Date	11-Aug-11		
Contractor: Swick		Elevation	1302.00	0.00	22.50	-54.00	End Date	12-Aug-11	End of Hole (EOH)	140.8 m
Status	Completed	Northing	6671263.12	9.00	11.8	-54.00	Logged by	David Wang		
		Easting	477793.79	30.00	23.5	-53.90	Date logged	12-Aug-11	Core Splitter	
Summary				60.00	25.2	-53.60	Plug Depth		Bags of Cement	

Summary	Survey Type:			Comments	Surveyed Location	
The main rock types are mega K-feldspar granodiorite, andesites, and rhyolite. The mineralization and shear zones are sumarrized as follows: 103.80-106.50m, brecciaed quartz-sulphides vein. Sulphides account for 10%: pyrite 8%, galena 1%, and stibnite 1%. 106.5-107.56m, shear zone. Pyrite 3%. 107.56-110m, brecciaed quartz-sulphides vein. Sulphides account for 12%: pyrite 10%, galena 1%, and stibnite 1%. 111.15-116.40m, brecciaed quartz-sulphides vein. Sulphides account for 10%: pyrite 8%, galena 1%, and stibnite 1%. 117.50-121.50m, brecciaed quartz-sulphides vein. Sulphides account for 12%: pyrite 8%, galena 1%, and stibnite 1%. 122.65-123.15m, brecciaed quartz-sulphides vein. Sulphides account for 9%: pyrite 8%, galena 1%.	90.00	27.6	-53.60		Hole #	SC11-13-UG
	120.00	29.60	-53.00		Elevation	1303.216
	134.80	29.50	-52.90		Northing	6671261.976
					Easting	477795.564

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	34.10	GRDR	MEGACRYST K-FELDSPAR GRANODIORITE													
34.10	41.40	ANDS	PORPHYRITIC ANDESITE													
41.40	42.35	GRDR	MEGACRYST K-FELDSPAR GRANODIORITE													
42.35	47.00	ANDS	PORPHYRITIC ANDESITE													
47.00	76.13	GRDR	MEGACRYST K-FELDSPAR GRANODIORITE													
76.13	77.00	GRDR	BRECCIATED GRANODIORITE													
77.00	77.87	GRDR	MEGACRYST K-FELDSPAR GRANODIORITE													
77.87	79.00	ANDS	PORPHYRITIC ANDESITE													
79.00	80.00	SHR-Z	SHEAR ZONE: SHEARED ANDESITE													
80.00	82.87	ANDS	PORPHYRITIC ANDESITE													
82.87	83.34	ANDS	ANDESITE	290079	82.87	83.34	0.47	0.05		22.2	400	400	500			
			Disseminated pyrite: 5%.													
83.34	84.05	SHR-Z	SHEAR ZONE: SHEARED ANDESITE	290081	83.34	84.05	0.71	0.04		4.8	<100	<100	200			
84.05	87.65	ANDS	PORPHYRITIC ANDESITE	290082	84.05	85.00	0.95	0.15		28.6	600	300	200			
				290083	85.00	86.00	1.00	0.08		4.2	<100	100	100			
				290084	86.00	87.65	1.65	0.09		3.8	<100	100	100			
87.65	98.80	RHYL	RHYOLITE													

98.80	103.80	ANDS	ANDESITE	290085	98.80	100.00	1.20	<0.03		3.2	<100	300	400			
				290086	100.00	101.00	1.00	0.03		6	<100	400	400			
				290087	101.00	102.00	1.00	0.06		27	<100	700	400			
				290088	102.00	103.00	1.00	0.42		8	<100	300	600			
				290089	103.00	103.80	0.80	1.13		88.8	200	3300	9800			
103.80	106.50	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN	290090	103.80	104.80	1.00	9.2		288	400	1.04%	2.30%			
				290091	104.80	106.50	1.70	2.79		73.6	100	5600	5800			
106.50	107.56	SHR-Z	SHEAR ZONE	290092	106.50	107.56	1.06	1.06		48.6	<100	2000	3400			
107.56	110.00	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN	290093	107.56	108.60	1.04	3.9		35.4	<100	2000	6700			
				290094	108.60	110.00	1.40	6.2		114	200	6800	1.31%			
110.00	111.15	SHR-Z	SHEAR ZONE	290096	110.00	111.15	1.15	0.94		31.4	<100	1300	3400			
111.15	113.20	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN	290097	111.15	112.20	1.05	5.7		210	400	7200	1.49%			
113.20	113.70	RHYL	RHYOLITE	290099	113.20	113.70	0.50	0.07		7.6	<100	200	600			
113.70	116.40	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN	290100	113.70	115.00	1.30	4.75		74	200	3400	4800			
				290148	115.00	116.00	1.00	19.6		212	600	8100	6700			
				290149	116.00	116.40	0.40	17.4		206	1000	1.34%	8100			
116.40	117.50	RHYL	RHYOLITE	290150	116.40	117.50	1.10	0.76		41.2	300	1000	3200			
117.50	121.50	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN	290151	117.50	118.50	1.00	6.2		400	400	1.81%	1.95%			
				290152	118.50	119.56	1.06	35		444	800	2.98%	2.20%			
				290153	119.56	120.50	0.94	11.8		240	500	1.59%	1.46%			
				290154	120.50	121.50	1.00	1.46		28.8	<100	2000	2300			
121.50	122.65	SHR-Z	SHEAR ZONE	290155	121.50	122.65	1.15	0.12		4.4	<100	200	400			
122.65	123.15	QZ-SX-VN	BRECCIATED QUARTZ-SULPHIDES VEIN	290156	122.65	123.15	0.50	22.1		228	600	8800	1.58%			
123.15	135.90	GRDR	GRANODIORITE	290157	123.15	124.50	1.35	0.12		1.2	<100	100	200			
135.90	138.20	ANDS	PORPHYRITIC ANDESITE													
138.20	140.80	GRDR	GRANODIORITE													
	EOH															

Note: Some Cu, Pb and Zn measuring units are percent (%)

Tagish Lake Gold Project
Drill Core Log and Assay Results

Project	Tagish	Claim	**OMNI 2**	Survey Type:			Core Size	NQ	**Hole #: SC11-15-UG**	
Units	Meter	Planned ID	SC11-15-UG	Depth	Azimuth	Dip	Start Date	12-Aug-11		
Drilling Contractor: Swick		Elevation	1302	9.0	9.2	-56.5	End Date	13-Aug-11	End of Hole (EOH)	137.50 m
Status: Completed		Northing	6671263.12	30.0	20.6	-56.5	Logged by	David Wang		
		Easting	477793.7875	60.0	21.1	-56.1	Date logged	15-Aug-11	Core Splitter	
Summary				90.0	23.9	-56.0	Plug Depth		Bags of Cement	
				120.0	26.0	-55.7	Comments		Surveyed Location	
				137.0	26.5	-55.6			Hole #	SC11-15-UG
									Elevation	1303.216
									Northing	6671261.976
									Easting	477795.564

The main rock types are mega K-feldspar granodiorite, andesite, and rhyolite. The mineralization and shear zones are summarized as follows: 94.42-95.00 m, brecciated quartz-sulphide vein. Sulphide account for 10%: pyrite 8%, galena 1%. 97.85 - 101.00 m, 130.20 - 104.12 m, 106.50 - 107.00 m, 107.58 - 108.20 m, 110.40 - 113.65 m: brecciated quartz-sulphide vein. Sulphide account for 10% py + gn.

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	17.15	GRDR	GRANODIORITE Slightly to moderately fractured. Slight to moderate alteration of epidotization, chloritization and sericitization. Hematite on the fractures locally. Pyrite vein locally.													
17.15	17.70	SHR-Z	SHEAR ZONE Sheared granodiorite. Intense chloritization and sericitization.													
17.70	20.70	GRDR	GRANODIORITE													
20.70	27.71	ANDS	PORPHYRITIC ANDESITE Greenish grey, slightly fractured. Moderate to Intense chloritization and sericitization. Fine grained pyrite disseminated. Phenocrysts are feldspar, 2-3mm in size, accounting for 30%. Groundmass are fine plagioclases, quartz, sericite and chlorite, 70%. local qtz/carb, carb vein or stockwork locally. Weakly magnetic.													
27.71	30.47	GRDR	GRANODIORITE													
30.47	45.15	ANDS	PORPHYRITIC ANDESITE													
45.15	64.25	GRDR	GRANODIORITE													
64.25	76.45	GRDR	GRANODIORITE													
			Bleached grey, intensely fractured and													

			brecciated. strong silicification, chloritization and sericitization. Pyrite vein up to 2 mm locally.														
76.45	83.18	ANDS	PORPHYRITIC ANDESITE Moderately fractured and brecciated. Sheared locally. Intense alteration of silicification, chloritization and sericitization. Qtz-Py vein up to 50 mm locally. Fine galena occurs locally.														
83.18	87.95	RHYL	RHYOLITE Grey white, slightly fractured. Slight chloritization and sericitization. Quartz up to 2 mm in size. Fine qtz-py veinlets locally.														
87.95	92.12	GRDR	GRANODIORITE														
92.12	94.42	ANDS	ANDESITE Greenish grey, moderately fractured. Intense chloritization and sericitization. Qtz/py, qtz/carb, carb stockwork, up to 10 mm through the whole interval. Fine pyrite disseminated.	8R290158	93.00	94.42	1.42	0.075		9.6	<0.01%	0.03%	0.09%				
94.42	95.00	QZSXVN	BRECCIATED QUARTZ-SULPHIDES VEIN Intensely fractured. Sulphide are mainly pyrite. Trace fine grained galena associated.	8R290159	94.42	95.00	0.58	5.85		198	0.03%	0.86%	1.41%				
95.00	97.85	ANDS	ANDESITE	8R290161	95.00	96.00	1.00	0.035		4.4	<0.01%	0.02%	0.03%				
				8R290162	96.00	97.85	1.85	0.05		3.4	<0.01%	<0.01%	0.02%				
97.85	101.00	QZSXVN	BRECCIATED QUARTZ-SULPHIDES VEIN Intensely fractured. Sulphide are mainly pyrite. Trace fine grained galena associated.	8R290163	97.85	99.00	1.15	5.2		78	0.01%	0.50%	0.72%				
				8R290164	99.00	100.00	1.00	2.9		140	0.01%	0.46%	0.68%				
				8R290165	100.00	101.00	1.00	4.9		226	0.02%	0.98%	0.93%				
101.00	102.40	RHYL	RHYOLITE Moderately fractured. Moderate chloritization and sericitization. Fine qtz-py veinlets, disseminated locally.	8R290166	101.00	102.40	1.40	0.05		8	<0.01%	0.03%	0.15%				
102.40	103.20	SHR-Z	SHEAR ZONE	8R290167	102.40	103.20	0.80	1.77		110	0.02%	0.72%	0.96%				
103.20	104.12	QZSXVN	BRECCIATED QUARTZ-SULPHIDES VEIN Intensely fractured. Sulphide are mainly pyrite. Trace fine grained galena associated.	8R290168	103.20	104.12	0.92	1.29		34	<0.01%	0.28%	0.40%				
104.12	105.52	RHYL	RHYOLITE	8R290169	104.12	105.52	1.40	0.17		15	<0.01%	0.04%	0.09%				

105.52	106.50	ANDS	ANDESITE	8R290170	105.52	106.50	0.98	2.02		40.6	0.01%	0.18%	0.47%			
106.50	107.00	QZSXVN	BRECCIATED QUARTZ-SULPHIDES VEIN	8R290171	106.50	107.00	0.50	13.7		126	0.08%	0.43%	0.94%			
			Intensely fractured. Sulphide are mainly pyrite. Trace fine grained galena associated.													
107.00	107.58	ANDS	ANDESITE	8R290172	107.00	107.58	0.58	4.9		12.6	<0.01%	0.14%	0.23%			
107.58	108.20	QZSXVN	BRECCIATED QUARTZ-SULPHIDES VEIN	8R290173	107.58	108.20	0.62	0.68		15.2	<0.01%	0.06%	0.06%			
108.20	110.40	RHYL	RHYOLITE	8R290174	108.20	109.20	1.00	1.95		42.4	0.02%	0.18%	0.51%			
				8R290176	109.20	110.40	1.20	0.5		19.2	0.01%	0.04%	0.07%			
110.40	113.65	QZSXVN	BRECCIATED QUARTZ-SULPHIDES VEIN	8R290177	110.40	111.50	1.10	3.5		62.6	0.02	0.31%	0.86%			
			Intensely fractured. Sulphide are mainly pyrite. Trace fine grained galena associated.	8R290178	111.50	112.50	1.00	2.03		83.6	0.02%	0.17%	0.22%			
				8R290179	112.50	113.65	1.15	3.09		142	0.02%	0.31%	0.30%			
113.65	137.50	GRDR	GRANODIORITE	8R290180	113.65	114.65	1.00	<0.03		1.8	0.03%	<0.01%	0.14%			
			Slightly to moderately fractured and brecciated. Intense alteration of epidotization, chloritization and sericitization. Andesite interbed up to 17 cm. Epidote stockwork throughout the whole interval, up to 20 mm in thickness locally. Hematite on fracture. Pyrite vein locally.													
EOH																

Note: Cu, Pb, Zn measuring units are percent (%)

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-01**	
Units	Meter	Planned ID	MS11-01	Depth	Azimuth	Dip	Start Date	8-Sep-11		
Drilling Contractor: G4		Elevation	1906.2	54.00	105.3	-48.2	End Date	9-Sep-11	End of Hole (EOH)	81 m
Status: Completed		Northing	6674701.7	81.00	104.2	-47.6	Logged by	Ryan Shao		
		Easting	473573.8				Date logged	9-Sep-11	Core Splitter	
Summary							Plug Depth		Bags of Cement	

MS11-01 was aimed to confirm high grade intervals intersected on Lake vein 1 in 1987 & 1988 by MSGM. 6.00 - 41.15 m: Interbedded fine grain andesitic lapilli tuff and dark grey porphyritic andesite. 41.15 - 50.60 m: Colloform qtz-cal-adu stockwork in ATLP. ~15% vein material. 1-2% fine grain disseminated & stockwork py. 52.12 - 61.00 m: Qtz-cal-adu stockwork in ATLP, 10% vein material, very fine grain disseminated py.

Comments	Surveyed Location	
	Hole #	MS11-01
	Elevation	1905.27
	Northing	6674703.98
	Easting	473575.29

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	6.00	QOO	OVERBURDEN													
6.00	10.42	ATLP	ANDESITIC LAPILLI TUFF Dark green to moderate grey, fine grain, andesitic lapilli tuff.	8R289731	6.00	8.00	2.00		<5	0.4	11	11	92	0.66	368	3
				8R289732	8.00	10.00	2.00		<5	0.3	9	6	107	0.24	26	2
10.42	14.9	PPAN	PORPHYRITIC ANDESITE Dark grey, fine grain porphyritic andesite, weakly magnetic.	8R289733	10.00	11.50	1.50		<5	0.3	11	2	82	0.16	9	<2
				8R289734	11.50	12.90	1.40		<5	0.2	14	6	67	0.02	5	<2
				8R289735	12.90	14.90	2.00		<5	0.3	11	4	85	0.13	5	<2
14.90	41.15	ATLP	ANDESITIC LAPILLI TUFF Dark green to moderate grey, fine grain, andesitic lapilli tuff	8R289736	14.90	16.00	1.10		<5	0.2	12	9	113	0.56	7	2
				8R289737	16.00	18.00	2.00		<5	0.2	10	9	93	0.74	7	3
				8R289738	18.00	20.00	2.00		<5	0.2	11	3	76	0.07	2	<2
				8R289739	20.00	22.00	2.00		<5	0.3	11	8	107	0.64	10	<2
				8R289740	22.00	24.00	2.00		<5	0.3	10	8	111	0.99	14	2
				8R289741	24.00	26.00	2.00		<5	0.4	10	8	102	0.35	12	<2
				8R289742	26.00	28.00	2.00		<5	0.3	10	7	105	0.41	9	<2
				8R289743	28.00	30.00	2.00		<5	0.3	12	6	104	0.42	17	<2
				8R289744	30.00	32.00	2.00		<5	0.2	16	7	105	0.34	16	3
				8R289746	32.00	34.00	2.00		<5	0.3	14	6	104	0.28	13	<2
				8R289747	34.00	36.00	2.00		<5	0.4	32	5	105	0.25	13	2
				8R289748	36.00	38.00	2.00		<5	0.3	20	9	114	0.91	16	<2
				8R289749	38.00	40.00	2.00		5	0.5	11	9	108	1.86	23	<2
				8R289651	40.00	41.15	1.15	0.053		0.3	14	9	110	1.39	22	<2

41.15	50.60	SKQC	QUARTZ-CALCITE STOCKWORK Irregular colloform quartz-calcite-adularia stockwork hosted in dark grey fine grain andesitic lapilli tuff. ~15% vein material, vein sometimes vuggy with limonite. Moderate silicification. 1-2% fine grain disseminated & stockwork py. 41.15 - 42.45 broken rock zone with strong limonite stain.	8R289652	41.15	42.20	1.05	41.2		96	19	15	104	0.83	39	<2
				8R289653	42.20	43.20	1.00	40.3		80.7	41	15	81	0.07	124	6
				8R289654	43.20	44.20	1.00	23.5		43.3	19	10	91	0.21	56	3
				8R289655	44.20	45.30	1.10	30.2		69.6	107	18	94	0.97	143	4
				8R289656	45.30	46.40	1.10	6.9		19.5	39	13	96	1.94	71	3
				8R289657	46.40	47.40	1.00	17.8		45.8	64	16	112	2.2	36	3
				8R289658	47.40	48.40	1.00	24.6		64.2	66	15	99	0.76	39	2
				8R289659	48.40	49.40	1.00	18.3		45.8	67	14	91	0.74	101	3
				8R289660	48.40	50.60	1.20	26.5		63.1	121	15	92	0.38	84	3
50.60	52.12	ATLP	ANDESITIC LAPILLI TUFF Moderate grey to dark grey, fine grain andesitic lapilli tuff	8R289661	50.60	52.12	1.52	0.883		4	23	9	105	0.19	18	<2
52.12	61.00	SKQC	QUARTZ-CALCITE STOCKWORK Irregular colloform quartz-calcite-adularia stockwork hosted in dark grey fine grain andesitic lapilli tuff. ~10% vein material, some times vuggy with limonite. ~0.5% fine grain disseminated & stockwork py.	8R289662	52.12	53.40	1.28	13.35		40.5	93	13	80	0.44	96	2
				8R289663	53.40	54.80	1.40	7.74		32.3	52	9	100	0.18	82	3
				8R289664	54.80	56.10	1.30	2.92		22	31	7	97	0.47	68	2
				8R289666	56.10	57.50	1.40	1.605		16.7	25	9	103	1.1	175	7
				8R289667	57.50	58.80	1.30	0.433		2.4	18	6	84	0.62	331	11
				8R289668	58.80	60.10	1.30	1.21		3.7	20	5	97	0.48	269	9
				8R289669	60.10	61.40	1.30	0.127		1.9	15	6	83	0.5	141	5
61.00	63.50	PPAN	PORPHYRITIC ANDESITE	8R289670	61.40	62.40	1.00	0.044		1.4	36	10	115	0.61	33	<2
				8R289671	62.40	63.51	1.11	0.113		0.9	22	8	90	0.46	19	<2
63.50	64.54	QCVN	PORPHYRITIC ANDESITE Moderate greenish grey, fine grain porphyritic andesite. Moderate sericite alteration, 0.5% very fine grain py.	8R289672	63.51	64.54	1.03	0.284		3.8	131	11	83	0.2	19	<2
64.54	81.00	PPAN	PORPHYRITIC ANDESITE Moderate greenish grey, fine grain porphyritic andesite, occasional qtz-cal veins ~2cm wide with bleached greenish grey alteration halo. 67.10-69.31 m strong sericite alteration, abundant fine grain py veinlets. Overall 2% py.	8R289673	64.54	66.00	1.46	0.4		1.8	36	5	91	0.41	12	<2
				8R289674	66.00	67.50	1.50	0.111		0.8	36	4	93	0.6	15	<2
				8R289675	67.50	69.00	1.50	0.008		0.3	11	4	97	1.04	12	2
				8R289676	69.00	70.50	1.50	0.007		0.3	15	26	118	0.59	7	<2
				8R289677	70.50	72.00	1.50	<0.005		0.3	12	5	95	0.96	9	<2
				8R289678	72.00	73.50	1.50	<0.005		0.2	12	13	121	0.44	5	<2
				8R289679	73.50	75.00	1.50	<0.005		0.2	16	4	108	1.2	<2	<2
				8R289681	75.00	76.50	1.50	<0.005		0.4	15	5	111	1.26	5	<2
				8R289682	76.50	78.00	1.50	<0.005		0.3	12	5	112	0.74	4	<2

				8R289683	78.00	79.50	1.50	<0.005		0.3	13	5	112	1.04	3	<2
				8R289684	79.50	81.00	1.50	<0.005		0.3	10	6	110	0.96	6	<2
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-02**	
Units	Meter	Planned ID	MS11-02	Depth	Azimuth	Dip	Start Date	9-Sep-11		
Drilling Contractor: G4		Elevation	1905.5	0.00	106.0	-66.0	End Date	9-Sep-11	End of Hole (EOH)	100.53 m
Status: Completed		Northing	6674703.9	15.00	99.1	-65.3	Logged by	Ryan Shao		
		Easting	473574.5	45.00	104.6	-64.3	Date logged	11-Sep-11	Core Splitter	
Summary				75.00	104.3	-64.3	Plug Depth		Bags of Cement	
				100.00	104.0	-63.6	Comments		Surveyed Location	

6.81 - 57.58 m: Dark green to moderate grey, fine to medium grain andesitic lapilli tuff and dark grey fine grain porphyritic andesite. 57.58 - 73.32 m: Irregular colloform quartz-calcite-adularia stockwork in ATLP. Moderate silicification. ~10% vein material. 1% fine grain disseminated & stockwork py. 73.32 - 100.53 m: Greenish grey, fine grain andesitic lapilli tuff.

Hole #	MS11-02
Elevation	1905.26
Northing	6674703.97
Easting	473574.99

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	6.81	QOO	OVERBURDEN													
6.81	8.78	ATLP	ANDESITIC LAPILLI TUFF Grey, fine to medium grain andesitic lapilli tuff.													
8.78	12.00	PPAN	PORPHYRITIC ANDESITE Dark grey fine grain porphyritic andesite, pervasive fine grain disseminated py ~1%.	8R289685	10.50	12.00	1.50	<0.005		0.2	11	6	95	0.11	6	<2
12.00	15.54	ATLP	ANDESITIC LAPILLI TUFF Grey, fine to medium grain andesitic lapilli tuff. Occasional qtz-cal veinlets carrying fine grain py. Overall sulphide 1-2%.	8R289686	12.00	13.30	1.30	0.007		0.2	14	6	122	0.98	23	<2
				8R289687	13.30	14.00	0.70	0.005		0.3	11	9	102	0.62	14	<2
15.54	17.82	PPAN	PORPHYRITIC ANDESITE Dark grey fine grain porphyritic andesite, weakly magnetic.													
17.82	49.20	ATLP	ANDESITIC LAPILLI TUFF Moderate grey, fine to medium grain andesitic lapilli tuff. Occasional narrow high angle qtz-cal veinlets carrying fine grain py. Pervasive trace very fine grain disseminated py. Overall sulphide ~2-3%. 43.50 m - 46.00 m qtz-cal-adu veining increases.	8R289688	19.50	21.00	1.50	<0.005		<0.2	10	8	111	1.34	13	<2
				8R289689	21.00	22.50	1.50	<0.005		0.3	14	7	115	0.38	12	<2
				8R289690	22.50	24.00	1.50	0.006		0.2	11	8	107	0.96	14	<2
				8R289691	24.00	25.50	1.50	<0.005		<0.2	14	7	109	1.8	7	<2
				8R289692	32.50	34.00	1.50	<0.005		0.2	21	6	112	1.19	10	<2
				8R289693	34.00	35.50	1.50	<0.005		<0.2	22	6	111	1.4	11	<2
				8R289694	35.50	37.00	1.50	<0.005		0.3	21	6	111	1.05	13	<2

				8R289696	40.00	41.50	1.50	0.007		0.2	18	6	114	1.77	17	<2
				8R289697	41.50	43.00	1.50	<0.005		<0.2	9	7	118	1.28	20	<2
				8R289698	43.00	44.50	1.50	0.007		0.3	8	8	122	1.6	25	<2
				8R289699	44.50	45.50	1.00	0.007		0.2	11	9	129	0.75	29	<2
				8R289700	45.50	46.50	1.00	0.006		0.2	13	6	119	1.08	20	<2
				8R289701	46.50	48.00	1.50	0.006		0.4	12	7	107	1.29	33	<2
49.20	55.60	PPAN	PORPHYRITIC ANDESITE Dark grey fine grain porphyritic andesite, weakly magnetic.													
55.60	57.58	ATLP	ANDESITIC LAPILLI TUFF Grey, fine to medium grain andesitic lapilli tuff.	8R289702	56.00	57.58	1.58	1.05		1.1	12	4	110	0.8	82	<2
57.58	73.32	SKQC	QUARTZ-CALCITE STOCKWORK Irregular colloform quartz-calcite-adularia stockwork hosted in dark to moderate grey fine grain andesitic lapilli tuff. ~10% vein material, some veins vuggy with limonite stain. Moderate silicification. Sericite alteration intensity increases down hole. 2% fine grain disseminated & stockwork py.	8R289703	57.58	59.00	1.42	21.8		70.5	57	7	95	0.57	127	<2
				8R289704	59.00	60.20	1.20	8.68		35.4	19	5	86	0.69	147	5
				8R289705	60.20	61.40	1.20	0.356		2	17	6	95	1.42	96	4
				8R289706	61.40	62.57	1.17	5.37		13.9	46	5	87	0.68	368	11
				8R289707	62.57	64.00	1.43	0.803		2.4	27	4	92	0.55	379	14
				8R289708	64.00	65.20	1.20	0.66		1.2	19	6	86	0.7	516	17
				8R289709	65.20	66.40	1.20	0.132		1.6	16	5	88	0.58	568	18
				8R289710	66.40	67.60	1.20	0.248		1	17	5	83	0.85	397	15
				8R289711	67.60	68.80	1.20	0.274		1	17	5	106	1.05	168	5
				8R289712	68.80	70.30	1.50	0.189		1	14	4	245	1	250	7
				8R289713	70.30	71.80	1.50	0.094		0.9	13	5	70	0.8	56	<2
				8R289714	71.80	73.32	1.52	0.072		0.5	15	5	80	0.65	20	<2
73.32	100.53	ATLP	ANDESITIC LAPILLI TUFF	8R289716	73.32	74.80	1.48	<0.005		0.3	14	4	106	1.45	8	<2
			Moderate greenish grey, fine to medium grain andesitic lapilli tuff. Moderate apple green epidote alteration. 92.12 - 95.80 m strong sericite alteration and weak limonite stain, abundant stockwork of fine grain py veinlets + dark grey metallic minerals. Overall 2% py.	8R289717	74.80	76.20	1.40	<0.005		0.2	12	3	99	0.96	<2	<2
				8R289718	76.20	77.70	1.50	<0.005		0.3	19	3	94	0.46	<2	<2
				8R289719	77.70	79.20	1.50	<0.005		0.2	13	3	76	0.93	4	<2
				8R289720	79.20	80.70	1.50	<0.005		<0.2	14	4	83	0.86	<2	<2
				8R289721	80.70	82.20	1.50	<0.005		0.3	17	4	108	1.16	<2	<2
				8R289722	82.20	83.70	1.50	<0.005		0.2	13	4	106	1.15	2	<2
				8R289723	83.70	85.20	1.50	<0.005		0.2	13	4	110	1.29	3	<2
				8R289724	87.70	89.20	1.50	<0.005		0.2	12	3	106	0.96	<2	<2
				8R289725	89.20	90.70	1.50	<0.005		<0.2	12	3	116	1.18	<2	<2

				8R289726	90.70	92.12	1.42	<0.005		0.2	11	2	88	1.36	8	<2
				8R289727	92.12	93.62	1.50	<0.005		0.3	16	7	55	2.05	10	<2
				8R289728	93.62	95.10	1.48	<0.005		0.2	18	5	91	1.67	11	<2
				8R289729	95.10	96.60	1.50	<0.005		0.2	12	3	116	0.4	4	<2
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	KUKU 29	Survey Type:			Core Size	NQ	**Hole #: MS11-02A**	
Units	Meter	Planned ID	MS11-02A	Depth (m)	Azimuth	Dip	Start Date	10-Sep-11		
Drilling Contractor: G4		Elevation	1905.5	0.00	106.00	-60.00	End Date	11-Sep-11	End of Hole (EOH)	90 m
Status: Completed		Northing	6674703.9	15.00	102.90	-60.10	Logged by	Ryan Shao		
		Easting	473574.5	45.00	106.50	-60.20	Date logged	12-Sep-11	Core Splitter	
Summary				75.00	105.70	-58.90	Plug Depth		Bags of Cement	
				90.00	108.60	-59.60	Comments		Surveyed Location	
6.00 - 56.10 m: Grey fine grain andesitic lapilli tuff. Weak silicification & sericite alteration, and dark grey porphyritic andesite. 56.10 - 61.87: Colloform quartz-calcite-adularia stockwork hosted in ATLP. ~15% vein material, some veins vuggy. Moderate silicification. 4% disseminated & stockwork py. 61.87 - 90.00 m: Grey fine grain andesitic lapilli tuff. Weak silicification & sericite alteration, and dark grey porphyritic andesite.									Hole #	MS11-02A
									Elevation	1905.27
									Northing	6674701.22
									Easting	473573.82

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	6.00	QOO	OVERBURDEN													
6.00	9.00	ATLP	ANDESITIC LAPILLI TUFF													
9.00	10.93	PPAN	PORPHYRITIC ANDESITE													
10.93	15.90	ATLP	ANDESITIC LAPILLI TUFF Greenish grey, fine grain andesitic lapilli tuff. Weak silicification & sericite alteration. @13.90 m 10 cm qtz-cal stockwork with veinlet py. Pervasive fine grain disseminated & stockwork py 4%.	8R289601	10.93	12.50	1.57	<0.005		<0.2	11	10	114	1.17	15	<2
				8R289602	12.50	14.00	1.50	<0.005		<0.2	14	5	109	0.99	11	<2
				8R289603	14.00	15.90	1.90	0.006		0.2	13	7	113	0.77	21	<2
15.90	18.36	PPAN	PORPHYRITIC ANDESITE													
18.36	51.43	ATLP	ANDESITIC LAPILLI TUFF Greenish grey, fine to medium grain andesitic lapilli tuff. Weak silicification. Weak limonite stain along fractures. Pervasive fine grain disseminated py + stockwork py ~4%. @48.90 m qtz-cal stockwork with patches of py.	8R289604	19.00	21.00	2.00	<0.005		<0.2	11	7	108	1.69	6	<2
				8R289605	21.00	22.50	1.50	<0.005		<0.2	13	10	107	1.05	8	<2
				8R289606	27.00	29.00	2.00	<0.005		<0.2	20	6	116	0.52	5	<2
				8R289607	42.00	43.50	1.50	<0.005		0.5	14	12	116	1.19	20	<2
				8R289608	43.50	45.00	1.50	<0.005		0.3	13	10	127	1.5	54	<2
				8R289609	45.00	46.50	1.50	<0.005		0.4	13	6	120	1.66	112	<2
				8R289610	46.50	48.00	1.50	<0.005		0.3	12	7	109	1.67	14	<2
				8R289611	48.00	49.50	1.50	<0.005		0.4	12	6	106	1.5	18	<2
				8R289612	49.50	51.43	1.93	0.006		0.2	12	3	110	0.36	25	<2
51.43	56.10	PPAN	PORPHYRITIC ANDESITE Dark grey porphyritic andesite. Weakly	8R289613	54.50	56.10	1.60	1.2		4.3	34	2	91	0.24	188	2

			magnetic. Moderate silicification. Pervasive fine grain disseminated + veinlet py ~2%.													
56.10	61.87	SKQC	QUARTZ-CALCITE STOCKWORK Irregular colloform quartz-calcite-adularia stockwork hosted in ATLP. ~15% vein material, some veins vuggy with limonite. Moderate silicification. 4% disseminated & stockwork py.	8R289614	56.10	57.50	1.40	39.7		151	34	7	102	0.41	209	4
				8R289616	57.50	58.70	1.20	39.8		155	82	9	89	0.61	262	7
				8R289617	58.70	60.00	1.30	3.47		14.2	47	5	95	1.11	243	7
				8R289618	60.00	61.87	1.87	0.36		2.4	33	4	94	0.6	470	17
61.87	63.57	PPAN	PORPHYRITIC ANDESITE	8R289619	61.87	63.57	1.70	0.073		0.6	20	4	110	0.37	100	<2
63.57	69.86	ATLP	ANDESITIC LAPILLI TUFF Greenish grey, fine grain andesitic lapilli tuff. Moderate epidote alteration. Abundant fine grain py stockwork and trace sph. Pervasive fine grain disseminated py. Overall 4% py.	8R289620	63.57	65.00	1.43	0.008		0.8	13	5	98	1.54	21	3
				8R289621	65.00	66.50	1.50	0.011		0.6	14	5	126	1.23	11	<2
				8R289622	66.50	68.00	1.50	0.189		0.4	8	5	81	0.95	6	<2
				8R289623	68.00	69.86	1.86	0.006		0.4	14	3	129	0.92	10	<2
69.86	70.70	QCVN	QUARTZ-CALCITE VEIN Beige vuggy qtz-cal vein, trace very fine grain py.	8R289624	69.86	70.70	0.84	0.011		0.3	14	3	61	0.16	74	<2
70.70	90.00	ATLP	ANDESITIC LAPILLI TUFF Moderate greenish grey, fine to medium grain andesitic lapilli tuff. Weak apple green colour epidote alteration. 88.90 - 89.80 m moderate sericite alteration and weak limonite stain, abundant stockwork fine grain py veinlets + dark grey metallic minerals. Overall 3% py.	8R289625	70.70	72.50	1.80	<0.005		0.2	15	<2	93	0.66	9	<2
				8R289626	72.50	74.50	2.00	<0.005		0.3	18	3	100	0.56	15	<2
				8R289627	74.50	76.50	2.00	<0.005		0.2	18	7	123	0.71	9	<2
				8R289628	76.50	78.50	2.00	<0.005		0.2	14	4	119	0.44	3	<2
				8R289629	78.50	80.50	2.00	<0.005		0.2	13	5	96	0.67	<2	<2
				8R289631	80.50	82.50	2.00	<0.005		0.2	12	5	103	1.13	3	<2
				8R289632	82.50	84.50	2.00	<0.005		0.2	14	4	99	1.12	2	<2
				8R289633	84.50	86.50	2.00	<0.005		0.2	14	7	110	1.85	5	<2
				8R289634	86.50	88.50	2.00	<0.005		0.3	14	4	106	2.47	14	<2
				8R289635	88.50	90.00	1.50	<0.005		0.8	63	11	111	1.13	60	<2
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-03**	
Units	Meter	Planned ID	MS11-03	Depth	Azimuth	Dip	Start Date	11-Sep-11		
Drilling Contractor: G4		Elevation	1905.5	0.00	96.00	-61.00	End Date	12-Sep-11	End of Hole (EOH)	101.45 m
Status: Completed		Northing	6674703.9	15.00	96.40	-60.30	Logged by	Ryan Shao		
		Easting	473574.5	75.00	97.50	-60.20	Date logged		Core Splitter	
Summary				100.00	99.00	-60.00	Plug Depth	14-Sep-11	Bags of Cement	

6 - 55.50 m: Grey, fine to medium grain andesitic lapilli tuff and dark grey weakly magnetic porphyritic andesite. 55.50 m - 71.52 m: Colloform qtz-cal-adularia stockwork hosted in grey andesitic lapilli tuff. ~10% vein material, some veins vuggy with limonite stain. 2% fine grain disseminated & stockwork py. 55.50 - 100.45 m: Grey, fine to medium grain andesitic lapilli tuff and dark grey weakly magnetic porphyritic andesite.

Comments	Surveyed Location	
	Hole #	MS11-03
	Elevation	1905.32
	Northing	6674701.82
	Easting	473573.95

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	6.00	QOO	OVERBURDEN													
6.00	9.80	ATLP	ANDESITIC LAPILLI TUFF Grey, fine grain, 2% fine grain py, @8.70 m stockwork py.	8R289636	6.80	8.30	1.50		<5	0.2	11	6	103	0.6	4	<2
				8R289637	8.30	9.80	1.50		<5	0.2	12	2	114	0.56	7	<2
9.80	11.55	PPAN	PORPHYRITIC ANDESITE	8R289638	9.80	11.55	1.75		<5	0.3	10	4	93	0.18	4	<2
11.55	51.34	ATLP	ANDESITIC LAPILLI TUFF Moderate grey, fine to medium grain andesitic lapilli tuff. Weak silicification. Weak limonite stain along fractures. narrow intervals containing patches of fine grain py. Pervasive fine grain disseminated py + stockwork py ~4%. 14.72 m: qtz-cal stockwork with veinlet py. 24.10 m - 24.40 m: py in qtz-cal stockwork. 36.60 m: patches of fine grain py. 41.70 m: patches of fine grain py. 42.68 m: 5 cm colloform qtz-cal vein + stockwork 70 digress to core axis with fine grain py. 47.78 m - 49.20 m: vuggy broken rock zone with strong limonite stain.	8R289639	11.55	13.55	2.00		<5	0.3	10	5	88	0.78	12	3
				8R289640	13.55	15.00	1.45		6	0.2	11	5	95	1.17	16	<2
				8R289641	15.00	16.50	1.50		<5	0.2	12	5	102	0.55	6	<2
				8R289642	23.00	24.50	1.50		<5	0.3	8	6	96	1.46	13	2
				8R289643	24.50	26.00	1.50		6	0.3	14	5	107	1.87	18	2
				8R289644	34.00	36.00	2.00		6	0.2	18	8	106	1.35	11	2
				8R289646	36.00	38.00	2.00		6	0.3	21	7	108	1.09	15	<2
				8R289647	38.00	40.00	2.00		7	0.2	19	5	98	1.51	26	<2
				8R289648	40.00	41.50	1.50		5	0.2	16	12	109	1.47	23	2
				8R289649	41.50	43.00	1.50		14	<0.2	7	7	96	1.59	28	2
				8R289650	43.00	45.00	2.00		13	0.3	8	7	101	1.47	60	3
				8R290351	45.00	47.00	2.00		7	0.4	10	7	93	1.27	19	2
				8R290352	47.00	48.50	1.50		7	0.6	9	7	101	0.97	24	<2
				8R290352A	48.50	50.00	1.50		11	0.5	10	6	91	1.09	37	2
				8R290353	50.00	51.34	1.34		16	<0.2	11	5	95	0.41	40	<2

51.34	55.50	PPAN	PORPHYRITIC ANDESITE	8R290354	54.00	55.50	1.50		21	0.3	10	3	71	0.13	27	<2
55.50	71.52	SKQC	QUARTZ-CALCITE STOCKWORK Irregular colloform quartz-calcite-adularia stockwork hosted in dark to moderate grey fine grain andesitic lapilli tuff. ~10% vein material, some veins vuggy with limonite stain. Moderate silicification. 2% fine grain disseminated & stockwork py.	8R290355	55.50	57.00	1.50	29.6	>10000	113	36	10	78	0.22	134	4
				8R290356	57.00	58.50	1.50	3.6	3660	9.7	21	5	85	0.77	255	10
				8R290357	58.50	60.00	1.50		392	2.4	24	6	88	1.07	170	6
				8R290358	60.00	61.50	1.50	1.03	1030	3.4	38	5	78	0.62	479	11
				8R290359	61.50	63.00	1.50		250	2.5	22	8	87	0.59	396	12
				8R290361	63.00	64.50	1.50		141	1	13	7	91	1.48	142	6
				8R290362	64.50	66.00	1.50		434	1.1	14	4	93	0.97	31	2
				8R290363	66.00	67.50	1.50		42	0.7	12	5	90	1.3	17	2
				8R290364	67.50	69.00	1.50		162	0.9	12	4	71	0.94	22	2
				8R290365	69.00	70.50	1.50		227	0.9	30	5	69	0.55	69	3
				8R290366	70.50	71.52	1.02		13	0.2	16	5	82	0.71	12	2
71.52	79.85	ATLP	ANDESITIC LAPILLI TUFF	8R290367	71.52	73.00	1.48		5	0.2	12	3	84	0.75	8	<2
			Moderate greenish grey, fine to medium grain andesitic lapilli tuff. Moderate apple green epidote alteration. 76.40 m - 79.00 m, Abundant fine grain py stockwork fine grain and trace sph. Pervasive fine grain disseminated py. Overall 4% py.	8R290368	73.00	74.50	1.50		<5	<0.2	12	4	101	1.3	11	<2
				8R290369	74.50	76.00	1.50		<5	0.3	14	5	96	1.18	7	<2
				8R290370	76.00	77.50	1.50		<5	0.2	16	4	94	0.78	3	<2
				8R290371	77.50	78.50	1.00		<5	0.2	10	4	81	0.74	9	<2
				8R290372	78.50	79.85	1.35		6	<0.2	12	5	91	0.46	9	<2
79.85	82.05	PPAN	PORPHYRITIC ANDESITE	8R290373	79.85	81.00	1.15		6	0.2	10	3	68	0.1	<2	<2
82.05	85.69	ATLP	ANDESITIC LAPILLI TUFF													
85.69	87.85	PPAN	PORPHYRITIC ANDESITE													
87.85	95.82	ATLP	ANDESITIC LAPILLI TUFF Moderate greenish grey, fine to medium grain andesitic lapilli tuff. Moderate apple green colour epidote alteration. Occasional irregular qtz-cal veins. Pervasive fine grain disseminated py ~2%. @88.86 m patches of fine grain py and veinlet py.	8R290374	87.85	89.00	1.15		<5	0.2	13	4	99	0.93	3	<2
				8R290376	89.00	90.50	1.50		<5	<0.2	12	5	103	0.8	2	<2
				8R290377	90.50	92.00	1.50		<5	<0.2	14	5	99	0.81	3	2
				8R290378	92.00	93.50	1.50		<5	0.2	13	5	94	0.47	16	<2
				8R290379	93.50	95.00	1.50		<5	<0.2	16	5	105	0.25	21	2
				8R290380	95.00	96.50	1.50		<5	0.2	14	4	99	0.15	21	<2
95.82	97.18	PPAN	PORPHYRITIC ANDESITE	8R290381	96.50	98.00	1.50		<5	<0.2	9	4	96	0.16	11	<2
97.18	100.45	ATLP	ANDESITIC LAPILLI TUFF													
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-04**	
Units	Meter	Planned ID	MS11-04	Depth	Azimuth	Dip	Start Date	12-Sep-11		
Drilling Contractor: G4		Elevation	1905.5	0.00	117.00	-61.00	End Date	13-Sep-11	End of Hole (EOH)	102.00 m
Status: Completed		Northing	6674703.9	15.00	113.90	-58.90	Logged by	Ryan Shao		
		Easting	473574.5	45.00	112.40	-60.40	Date logged	16-Sep-11	Core Splitter	
Summary				75.00	113.90	-59.20	Plug Depth		Bags of Cement	

							Comments	Surveyed Location	
6 - 58.70 m: Greenish grey, fine to medium grain andesitic lapilli tuff and weakly magnetic dark grey fine grain porphyritic andesite. 58.70 - 59.32 m: Irregular adularia?-qtz-cal stockwork hosted in PPAN and ATLP. ~5% vein material. 2% fine grain stockwork + disseminated py. 62.90 - 70.20 m: Colloform adularia?-qtz-cal stockwork hosted in PPAN and ATLP. 5-10% vein material. 3% fine grain stockwork + disseminated py.				102.00	116.30	-59.30		Hole #	MS11-04
								Elevation	1905.24
								Northing	6674700.47
								Easting	473573.64

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	6.00	QOO	OVERBURDEN													
6.00	7.15	ATLP	ANDESITIC LAPILLI TUFF													
7.15	11.33	PPAN	PORPHYRITIC ANDESITE													
11.33	16.20	ATLP	ANDESITIC LAPILLI TUFF Fine to medium grain, disseminated + stockwork py ~3%.	8R290401	13.00	14.50	1.50		6	<0.2	12	5	110	0.73	17	<2
				8R290402	14.50	16.50	2.00		7	<0.2	12	11	101	0.5	15	<2
16.20	21.91	PPAN	PORPHYRITIC ANDESITE Moderate grey, 25% plagioclase phenocrysts. Moderate silicified. Abundant veinlets py and patches of ~4%.	8R290403	16.50	18.50	2.00		<5	<0.2	15	7	96	0.31	6	<2
				8R290404	18.50	20.00	1.50		5	<0.2	11	10	96	1.33	8	<2
				8R290405	20.00	22.00	2.00		5	<0.2	10	8	92	1.06	9	<2
21.91	35.46	ATLP	ANDESITIC LAPILLI TUFF Moderate grey, fine to medium grain andesitic lapilli tuff. Weak silicification. Weak limonite stain along fractures. Occasional vuggy qtz-cal veinlets. Pervasive fine grain disseminated py and abundant stockwork py ~4%. @22.45 m brecciated qtz-cal stockwork with patches of py and veinlet py.	8R290406	22.00	23.50	1.50		<5	<0.2	9	10	76	0.78	8	<2
				8R290407	23.50	25.00	1.50		<5	<0.2	12	9	102	0.85	9	<2
				8R290408	25.00	26.51	1.51		<5	<0.2	11	8	93	1.21	11	<2
				8R290409	26.51	28.00	1.49		<5	<0.2	17	8	91	0.78	8	<2
				8R290410	28.00	29.50	1.50		<5	<0.2	20	8	97	0.88	7	<2
				8R290411	29.50	31.00	1.50		<5	<0.2	25	9	99	0.48	8	<2
				8R290412	34.00	35.46	1.46		10	<0.2	32	12	103	0.7	12	<2
35.46	35.82	PPAN	PORPHYRITIC ANDESITE	8R290413	35.46	36.98	1.52		<5	<0.2	23	10	94	1.04	16	<2
35.82	39.24	ATLP	ANDESITIC LAPILLI TUFF													
39.24	39.45	PPAN	PORPHYRITIC ANDESITE													
39.45	44.35	ATLP	ANDESITIC LAPILLI TUFF	8R290414	39.45	41.00	1.55		<5	<0.2	7	10	97	1.89	17	<2

44.35	58.70	PPAN	PORPHYRITIC ANDESITE Grey, silicified, broken rock common. Pervasive fine grain disseminated py ~0.5%. @50.40 m 15 cm wide qtz stockwork.	8R290416	43.50	45.00	1.50		8	0.4	21	20	117	0.93	25	<2
				8R290417	45.00	46.50	1.50		6	<0.2	9	9	90	1.53	21	2
				8R290418	50.00	51.00	1.00		<5	<0.2	6	4	57	0.05	4	<2
				8R290419	57.00	58.70	1.70		16	<0.2	10	6	76	0.13	36	<2
58.70	59.32	SKQC	QUARTZ-CALCITE STOCKWORK Adularia?-qtz-cal stockwork hosted in PPAN or ATLP. 5% vein material. Brecciated texture, 2% stockwork + disseminated py.	8R290420	58.70	60.00	1.30		177	0.3	12	7	90	0.43	219	6
59.32	62.90	PPAN	PORPHYRITIC ANDESITE Dark grey, silicified with qtz veinlets. disseminated py ~0.5%.	8R290421	60.00	61.60	1.60		107	0.4	11	5	85	0.34	247	6
				8R290422	61.60	62.90	1.30		97	0.3	15	5	93	0.27	349	6
62.90	70.20	SKQC	QUARTZ-CALCITE STOCKWORK Irregular colloform adularia?-qtz-cal stockwork hosted in dark to moderate greenish PPAN and ATLP. Moderate epidote alteration. 5-10% vein material. 3% fine grain stockwork py + disseminated py. 64.60 m - 64.90 m: abundant veinlet py in qtz stockwork.	8R290423	62.90	64.50	1.60		26	1.4	10	13	82	3.28	66	3
				8R290424	64.50	66.00	1.50		9	0.8	13	8	120	1.85	21	<2
				8R290425	66.00	67.50	1.50		17	0.6	14	7	109	0.95	74	<2
				8R290426	67.50	69.00	1.50		33	0.7	12	7	89	1.23	18	<2
				8R290427	69.00	70.20	1.20		19	0.7	17	7	80	0.85	42	2
70.20	95.40	ATLP	ANDESITIC LAPILLI TUFF Greenish grey, fine to medium grain andesitic lapilli tuff. Moderate silicification. Weak epidote alteration. Sulphide mainly veinlets py and stockwork py +sph?. Overall ~3%.	8R290428	70.20	71.70	1.50		11	0.3	16	11	65	0.61	20	<2
				8R290429	75.10	76.60	1.50		<5	<0.2	13	5	103	0.6	3	<2
				8R290431	86.00	87.50	1.50		7	<0.2	12	9	85	0.75	21	<2
				8R290432	91.00	92.50	1.50		<5	<0.2	15	7	100	1.37	12	<2
				8R290433	92.50	94.00	1.50		7	<0.2	14	6	85	0.28	25	<2
				8R290434	94.00	96.00	2.00		<5	<0.2	11	6	89	0.2	26	<2
95.40	98.60	PPAN	PORPHYRITIC ANDESITE													
98.60	100.51	RHTF	RHYOLITIC TUFF													
100.51	102.00	PPAN	PORPHYRITIC ANDESITE													
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	KUKU 29	Survey Type:			Core Size	NQ	**Hole #: MS11-05**	
Units	Meter	Planned ID	MS11-05	Depth	Azimuth	Dip	Start Date	13-Sep-11		
Drilling Contractor: G4		Elevation	1927.0	0.00	106.00	-54.00	End Date	16-Sep-11	End of Hole (EOH)	345.00 m
Status: Completed		Northing	6674734.0	27.00	102.20	-53.10	Logged by	Hualin Mei, Xianda Wang		
		Easting	473425.0	57.00	102.50	-52.80	Date logged	16-Sep-11	Core Splitter	
Summary				87.00	104.00	-51.30	Plug Depth		Bags of Cement	
				117.00	106.30	-51.20	Comments		Surveyed Location	
				147.00	108.50	-51.20			Hole #	MS11-05
				177.00	107.60	-51.30			Elevation	1926.42
				210.00	109.80	-50.90			Northing	6674731.074
									Easting	473423.92

MS11-05 has a planned depth of 210 m. Its objective was to intersect the Lake zone at 190 m; due to pervasive ~3% sulphide the hole was extended to 345 m. 18 - 174.93 m: Interbeds of andesitic lapilli tuff, rhyodacite and porphyritic andesite. 174.93 - 206.90 m: Rhyolite feldspar porphyry. 206.90 - 333 m: Andesitic lapilli tuff interbeds of porphyritic andesite. 333 - 337.35 m: Carbonaceous-tuffaceous mudstone. 337.35 - 345 m: Andesitic lapilli tuff.

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	18.00	QOO	OVERBURDEN													
18.00	28.35	RHTF	RHYOLITIC TUFF Light brown to light grey matrix, fine grained with lithic lapilli, common fractured or even broken carbonate-quartz veins(<1%) and trace pyrite.													
28.35	32.70	ATLP	ANDESITIC LAPILLI TUFF Grey to dark grey, dark fine matrix with porphyritic feldspar (euhedral-anhedral, ~1mm) and lithic lapilli (2mm - 1cm). Weak to moderate epidotization. Fractured and vuggy silica and quartz-carbonate veins (<1%). Trace to 1% very fined disseminated pyrite.	8R290382	28.26	29.46	1.20		<5	<0.2	11	4	108	0.04	13	<2
				8R290383	29.46	30.76	1.30		<5	0.3	13	6	87	0.66	7	<2
				8R290384	30.76	32.07	1.31		<5	0.3	21	6	129	0.42	13	2
				8R290385	32.07	32.67	0.60		<5	0.2	21	6	103	0.55	9	<2
32.70	40.86	PPAN	PORPHYRITIC ANDESITE Grey, fine grain andesite with porphyritic feldspar phenocrysts.	8R290386	32.67	34.31	1.64		<5	0.2	20	6	95	0.24	7	2
				8R290387	34.31	35.71	1.40		<5	0.2	9	6	100	0.03	12	2
				8R290388	35.71	37.00	1.29		<5	0.2	6	13	94	0.26	9	<2
40.86	45.50	FROX	FAULT BRECCIA Brown broken porphyritic andesite. Fault plane 30 degree to axis of core.	8R290389	41.46	42.89	1.43		<5	0.4	6	46	142	0.05	43	2
				8R290391	42.89	44.34	1.45		<5	0.4	6	62	141	0.03	47	<2
				8R290392	44.34	45.47	1.13		<5	0.2	13	17	136	0.02	45	2
45.50	49.20	ATLP	ANDESITIC LAPILLI TUFF	8R290393	45.47	47.00	1.53		<5	<0.2	13	9	114	0.58	20	<2
49.20	67.36	RHTF	RHYOLITIC TUFF	8R290394	52.69	54.25	1.56		<5	0.3	9	17	135	0.07	19	<2

67.36	75.56	FBR	FAULT BRECCIA Brown broken porphyritic andesite. Fault plane 30 degree to axis of core.	8R290395	68.00	69.37	1.37		<5	0.2	16	8	36	0.06	13	<2
				8R290396	73.70	75.00	1.30		<5	0.3	27	11	37	0.15	342	<2
75.56	88.21	ATLP	ANDESITIC LAPILLI TUFF Grey to dark grey, fine matrix with porphyritic feldspar and hornblende (euhedral-anhedral, mainly 1 - 2 mm) and lithic (andesite) clasts (2 mm - 8 cm). Moderate sericitization and epidotization of feldspar phenocrysts and strongly silicified and moderate epidotization clasts. Pervasive 1-2% disseminated fine grained pyrrhotite, local pyrrhotite stockwork up to 5%. Trace vuggy quartz and quartz-carbonate veinlets (<1%).	8R290399	75.00	76.58	1.58		<5	<0.2	12	6	83	0.06	12	<2
				8R290397	76.58	78.00	1.42		<5	<0.2	8	6	84	0.27	6	<2
				8R290398	78.00	79.00	1.00		<5	<0.2	12	7	103	0.7	7	<2
				8R290501	79.00	81.00	2.00		<5	<0.2	10	8	111	1.31	9	2
				8R290502	81.00	83.00	2.00		<5	0.3	8	7	107	2.43	5	<2
				8R290503	83.00	85.00	2.00		<5	0.2	8	8	105	2.8	10	<2
				8R290504	85.00	87.00	2.00		<5	0.3	11	8	109	2.76	5	<2
				8R290505	87.00	88.21	1.21		6	<0.2	7	6	107	0.71	3	<2
88.21	100.57	PPAN	PORPHYRITIC ANDESITE Light to medium grey, fine grained porphyritic andesite, bleached.	8R290506	88.21	90.00	1.79		<5	<0.2	9	5	100	0.62	2	<2
				8R290507	90.00	92.00	2.00		<5	<0.2	10	6	99	0.93	7	<2
				8R290508	92.00	94.00	2.00		<5	<0.2	9	4	104	0.68	11	<2
100.57	104.51	RBR	CRACKLE BRECCIA Light grey, strong silicified and brecciated andesite with weak to medium sericitization and epidotization, minor limonite filling and cover on the fracture surface.	8R290509	100.57	102.50	1.93		8	0.4	7	246	219	0.02	39	<2
				8R290510	102.50	104.50	2.00		40	15.7	39	7310	5920	0.09	235	<2
104.51	140.85	PPAN	PORPHYRITIC ANDESITE Medium grey, phenocrysts predominantly subhedral feldspar size 1-3 mm with minor andesite clasts, pervasive 2-3% disseminated fine grained pyrrhotite, the phenocrysts with medium intensive epidotization and sericitization, local medium intensive silicification, occasional cream white quartz veinlets	8R290511	115.00	117.00	2.00		<5	<0.2	7	42	123	0.04	13	3
				8R290512	117.00	119.00	2.00		<5	0.2	13	59	145	0.06	9	<2
				8R290513	119.00	120.00	1.00		<5	<0.2	11	6	89	0.08	9	<2
				8R290514	124.98	127.00	2.02		<5	<0.2	16	11	100	1.07	9	<2
				8R290516	127.00	129.00	2.00		<5	0.2	15	7	132	1.13	14	<2
				8R290517	129.00	130.05	1.05		<5	<0.2	12	9	98	1.27	9	2
140.85	149.10	ATLP	ANDESITIC LAPILLI TUFF Dark grey andesite matrix, heterolithic clasts ranging from 1 cm to 13 cm, feldspar with medium sericitization and epidotization, with 2% disseminated fine grained pyrrhotite and pyrite veinlets	8R290518	141.00	143.00	2.00		<5	<0.2	12	5	100	0.49	<2	<2
				8R290519	143.00	145.00	2.00		<5	<0.2	11	7	95	0.6	6	<2
				8R290520	145.00	147.00	2.00		<5	<0.2	11	5	85	1.16	10	<2
				8R290521	147.00	149.10	2.10		<5	<0.2	17	6	62	0.71	18	<2
149.1	161.1	PPAN	PORPHYRITIC ANDESITE Dark fine grained anhedral to euhedral feldspar and minor hornblende phenocrysts	8R290522	149.10	151.00	1.90		<5	<0.2	9	2	93	0.07	4	<2
				8R290523	151.00	153.00	2.00		<5	0.2	14	8	73	0.11	4	<2
				8R290524	153.00	155.00	2.00		<5	0.2	14	8	70	0.06	<2	<2

			feldspar and minor hornblende phenocrysts with weak sericitization and medium epidotization, about 1% quartz-calcite veinlets, pervasive 1-2% pyrrhotite and magnetite.	8R290525	155.00	157.00	2.00		<5	<0.2	15	4	61	0.05	<2	<2
				8R290526	157.00	159.00	2.00		<5	<0.2	13	6	69	0.09	<2	<2
				8R290527	159.00	161.10	2.10		<5	<0.2	14	5	87	0.23	3	<2
161.1	169.7	ATLP	ANDESITIC LAPILLI TUFF Grey, fine grained matrix, heterolithic clasts ranging from 2 mm to 5 cm, 1% disseminated fine grained pyrrhotite, weak epidotization.	8R290528	161.10	163.00	1.90		<5	0.2	15	5	98	0.63	7	<2
				8R290529	163.00	165.00	2.00		<5	<0.2	9	4	86	0.44	8	<2
				8R290531	165.00	167.00	2.00		<5	<0.2	1	3	74	0.05	3	<2
				8R290532	167.00	169.70	2.70		<5	<0.2	11	5	90	0.41	12	<2
169.7	172.7	RHDC	RHYODACITE Light colour, fine grained rhyodacite, with weak epidotization and sericitization and 1 -2% disseminated sulphide, mainly pyrrhotite.	8R290533	169.70	171.20	1.50		<5	<0.2	3	5	124	0.51	21	2
				8R290534	171.20	172.70	1.50		<5	<0.2	6	4	92	0.47	17	<2
172.7	174.93	ATLP	ANDESITIC LAPILLI TUFF	8R290535	172.70	174.00	1.30		<5	0.2	25	5	76	0.46	17	<2
				8R290536	174.00	174.93	0.93		7	0.3	26	9	61	0.18	21	2
174.93	206.9	RFP	RHYOLITE FELDSPAR PORPHYRY Light color, microcrystalline, 1mm to 2mm feldspar phenocrysts, minor quartz calcite stringers, 174.93m to 201m: pervasive 2-3% disseminated fine sulphide (dominantly pyrrhotite and minor pyrite), from 201m to 206.10m: 3% 3% disseminated fine pyrite and pyrite veinlets, and minor pyrrhotite	8R290537	174.93	177.00	2.07		<5	0.2	9	7	91	0.48	12	2
				8R290538	177.00	179.00	2.00		10	0.2	2	6	73	0.36	17	<2
				8R290539	179.00	181.00	2.00		<5	<0.2	2	6	78	0.23	6	<2
				8R290540	181.00	183.00	2.00		<5	<0.2	2	7	92	0.29	7	<2
				8R290541	183.00	185.00	2.00		<5	<0.2	2	6	70	0.39	16	2
				8R290542	185.00	187.00	2.00		5	<0.2	3	19	85	0.29	21	<2
				8R290543	187.00	189.00	2.00		11	<0.2	2	18	76	0.28	61	<2
				8R290544	189.00	191.00	2.00		10	<0.2	2	6	69	0.2	125	2
				8R290546	191.00	193.00	2.00		7	<0.2	3	8	87	0.15	30	2
				8R290547	193.00	195.00	2.00		10	<0.2	3	7	79	0.22	50	<2
				8R290548	195.00	197.00	2.00		<5	0.3	3	5	71	0.23	14	<2
				8R290549	197.00	199.00	2.00		<5	<0.2	2	6	69	0.33	13	<2
				8R290550	199.00	201.00	2.00		<5	<0.2	2	7	67	0.33	20	<2
				8R291051	201.00	203.00	2.00		<5	<0.2	3	4	71	0.48	9	<2
				8R291052	203.00	205.00	2.00		<5	<0.2	2	5	68	0.5	9	<2
				8R291053	205.00	206.90	1.90		<5	<0.2	3	5	62	0.37	7	<2
206.9	208	CRB	CONTACT BRECCIA Khaki colour breccia, with limonite stockwork and vuggy quartz calcite vein and stockwork.	8R291054	206.90	208.00	1.10		<5	0.3	9	7	78	0.25	49	<2
208	274.45	ATLP	ANDESITIC LAPILLI TUFF	8R291055	208.00	210.00	2.00		<5	0.3	14	7	78	2.05	15	<2

			Dark grey andesitic lapilli tuff, clasts including subhedral to euhedral feldspar and dark lithic clasts, weak sericitization and epidotization, pervasive 2-3% dissminated pyrite and pyrrhotite, local up to 8-10% pyrite and pyrrhotite. 218.70 to 219.20 m and 219.56 to 219.64 m and 220 to 220.20 m: minor quartz calcite veinlets or sulphide quartz calcite stockwork. 228.60 to 233.40 m: about 2% epidote-quartz-calcite veinlets and silicification around the veinlets. 236.25 to 236.60 m: sulphide quartz calcite vein and brecciated intensive silicification. 240 to 240.10 m and 243.60 to 245.50 m: sulphide content up to 5-10% with 5% quartz calcite veinlets and stockwork. 266.28 to 266.40 m: pyrrhotite-epidote-quartz-calcite vein. 267.32 to 267.70m: pyrrhotite-epidote-quartz-calcite stockwork. 272 to 274.45 m: 3% quartz calcite veinlets and medium intensive silicification.	8R291056	210.00	212.00	2.00		<5	0.2	10	3	53	0.44	5	<2
				8R291057	212.00	214.00	2.00		<5	<0.2	7	3	86	0.35	3	<2
				8R291058	214.00	216.00	2.00		<5	0.3	9	5	113	1.36	8	2
				8R291059	216.00	218.00	2.00		<5	0.3	8	9	107	2.21	14	4
				8R291061	218.00	220.00	2.00		<5	0.3	8	8	108	1.58	8	<2
				8R291062	220.00	222.00	2.00		<5	0.3	8	8	98	1.37	7	3
				8R291063	222.00	224.00	2.00		<5	0.4	9	6	139	1.89	10	3
				8R291064	224.00	226.00	2.00		<5	0.3	10	7	126	0.95	10	<2
				8R291065	226.00	228.00	2.00		<5	0.2	12	7	89	0.77	13	2
				8R291066	228.00	230.00	2.00		6	0.4	14	6	92	0.75	15	<2
				8R291067	230.00	232.00	2.00		218	0.7	37	15	107	0.65	31	<2
				8R291068	232.00	234.00	2.00	1.65	1650	1.6	11	3	96	0.51	7	<2
				8R291069	234.00	236.00	2.00		<5	0.3	10	5	111	0.69	4	<2
				8R291070	236.00	238.00	2.00		6	0.8	28	9	90	1	178	2
				8R291071	238.00	240.00	2.00		<5	0.3	10	9	120	1.15	14	2
				8R291072	240.00	242.00	2.00		<5	0.4	10	10	156	3.49	17	2
				8R291073	242.00	244.00	2.00		<5	0.4	9	12	131	4.27	12	<2
				8R291074	244.00	246.00	2.00		<5	0.4	10	12	114	4.05	9	<2
				8R291076	246.00	248.00	2.00		5	0.2	10	10	120	3.4	13	2
				8R291077	248.00	250.00	2.00		7	0.5	14	10	97	3.49	145	4
				8R291078	250.00	252.00	2.00		<5	0.4	12	10	97	4.24	11	2
				8R291079	252.00	254.00	2.00		5	0.7	21	9	98	2.67	105	3
				8R291080	254.00	256.00	2.00		<5	0.4	10	10	137	2.48	15	2
				8R291081	256.00	258.00	2.00		44	0.5	13	9	122	2.34	574	4
				8R291082	258.00	260.00	2.00		<5	0.4	10	10	97	3.19	16	3
				8R291083	260.00	262.00	2.00		<5	0.7	12	6	91	1.96	6	<2
				8R291084	262.00	264.00	2.00		<5	0.5	9	8	95	2.32	11	2
				8R291085	264.00	266.00	2.00		<5	0.9	14	10	100	3.83	38	<2
				8R291086	266.00	268.00	2.00		<5	0.5	17	5	78	1.44	11	<2
				8R291087	268.00	270.00	2.00		39	5.5	117	30	105	0.97	609	3
				8R291088	270.00	272.00	2.00		19	1	75	10	56	1.32	252	4
				8R291089	272.00	274.45	2.45		28	1.8	236	12	118	0.92	379	3
274.45	275.75	PPAN	PORPHYRITIC ANDESITE	8R291091	274.45	275.75	1.30		<5	0.3	13	9	115	0.34	12	2

275.75	333	ATLP	ANDESITIC LAPILLI TUFF Grey andesitic lapilli tuff, clasts including subhedral to euhedral feldspar and dark lithic clasts, weak sericitization and epidotization, pervasive 2-3% dissminated pyrite and pyrrhotite, local up to 8% pyrite and pyrrhotite. 275.75 to 285.50 m: dark 3-5% disseminated fine grained sulphide (pyrrhotite and minor pyrite), local up to 8-10%. 290.28 to 290.48 m: sulphide (pyrrhotite and pyrite) quartz calcite veinlets and medium intensive silicification. 309.45 to 309.65 m: epidote quartz calcite vein and medium intensive silicification.	8R291092	275.75	277.00	1.25		14	0.5	28	10	101	0.32	65	<2
				8R291093	277.00	279.00	2.00		16	1.1	46	12	139	1.38	106	<2
				8R291094	279.00	281.00	2.00		8	0.5	15	11	99	1.17	96	2
				8R291095	281.00	283.00	2.00		<5	0.4	9	9	112	1.37	62	<2
				8R291096	283.00	285.00	2.00		<5	0.2	9	10	62	1.47	30	<2
				8R291097	285.00	287.00	2.00		<5	0.4	8	8	105	2.75	26	<2
				8R291098	287.00	289.00	2.00		<5	0.5	8	7	104	2.25	7	<2
				8R291099	289.00	291.00	2.00		<5	0.7	13	7	77	1.85	23	<2
				8R291100	291.00	293.00	2.00		<5	0.2	10	7	97	1.09	6	<2
				8R291101	293.00	295.00	2.00		<5	<0.2	9	6	95	0.62	3	<2
				8R291102	295.00	297.00	2.00		<5	<0.2	9	5	96	0.62	<2	<2
				8R291103	297.00	299.00	2.00		<5	<0.2	8	4	100	0.31	5	<2
				8R291104	299.00	301.00	2.00		<5	<0.2	7	5	101	0.32	6	<2
				8R291106	301.00	303.00	2.00		<5	<0.2	8	6	98	0.55	9	<2
				8R291107	303.00	305.00	2.00		5	0.3	10	6	94	1.17	4	<2
				8R291108	305.00	307.00	2.00		5	0.2	7	5	91	0.91	7	<2
				8R291109	307.00	309.00	2.00		<5	<0.2	7	6	85	0.69	8	<2
				8R291110	309.00	311.00	2.00		<5	<0.2	9	5	118	0.74	6	<2
				8R291111	311.00	313.00	2.00		7	<0.2	6	5	94	0.74	7	<2
				8R291112	313.00	315.00	2.00		9	<0.2	9	4	82	0.79	12	<2
				8R291113	315.00	317.00	2.00		65	<0.2	7	5	97	0.4	10	<2
				8R291114	317.00	319.00	2.00		7	<0.2	8	5	100	0.55	11	<2
				8R291115	319.00	321.00	2.00		9	0.3	11	3	106	0.54	10	<2
				8R291116	321.00	323.00	2.00		11	<0.2	6	4	87	0.3	12	<2
				8R291117	323.00	325.00	2.00		7	<0.2	9	4	96	0.34	9	<2
				8R291118	325.00	327.00	2.00		6	0.5	8	7	93	0.28	8	<2
				8R291119	327.00	329.00	2.00		6	<0.2	6	6	100	0.2	8	<2
				8R291121	329.00	331.00	2.00		5	<0.2	8	6	95	0.25	7	<2
				8R291122	331.00	333.00	2.00		6	<0.2	8	4	99	0.22	40	<2
333	337.35	SAY	CARBONACOUS TUFFICOUS MUDSTONE Light colour, laminated structure, microcrystalline, with 1% quartz calcite stringers and veinlets, 1% disseminated fine grained pyrite and rare pyrite stringers.	8R291123	333.00	335.20	2.20		22	0.2	12	81	100	0.51	139	<2
				8R291124	335.20	337.35	2.15		15	0.2	14	9	65	0.48	26	<2
337.35	345	ATLP	ANDESITIC LAPILLI TUFF	8R291125	337.35	339.00	1.65		85	0.2	7	32	96	0.09	9	<2
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-06**	
Units	Meter	Planned ID	MS11-06	Depth	Azimuth	Dip	Start Date	16-Sep-11		
Drilling Contractor: G4		Elevation	1927.0	0.00	128.00	-51.00	End Date	18-Sep-11	End of Hole (EOH)	206.00 m
Status: Completed		Northing	6674734.0	27.00	121.30	-46.10	Logged by	Hualin Mei		
		Easting	473425.0	60.00	122.60	-45.20	Date logged	20-Sep-11	Core Splitter	
Summary				90.00	124.30	-44.80	Plug Depth		Bags of Cement	

Summary	Depth	Azimuth	Dip	Comments	Surveyed Location	
20 - 108 m: Bleached porphyritic andesite and for small parts rhyolite dyke. 108 - 194 m: Moderate grey, fine to medium grain andesitic lapilli tuff. 194 - 206 m: Dark grey porphyritic andesite, about 5% quartz-calcite veins and 1-2% disseminated pyrite. Generally, there is few quartz-calcite stockwork found in the hole. 0.5 - 2% disseminated pyrite occurs across the hole.	120.00	124.50	-43.40			
	150.00	126.30	-42.80		Hole #	MS11-06
	180.00	128.90	-42.80		Elevation	1926.42
	206.00	126.70	-42.30		Northing	6674731.074
					Easting	473423.92

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	20.05	QOO	OVERBURDEN													
20.05	55.00	PPAN	BLEACHED PORPHYRITIC ANDESITE Brown (weathered) to Light grey (fresh), plagioclase phenocrysts.	8R290576	26.00	28.00	2.00		<5	0.3	3	22	63	0.16	7	<2
				8R290577	28.00	29.54	1.54		<5	0.2	3	12	80	0.32	7	<2
				8R290578	29.54	30.79	1.25		<5	0.4	4	35	86	0.33	4	<2
				8R290579	30.79	33.00	2.21		<5	<0.2	4	18	89	<0.01	5	<2
				8R290580	33.00	35.00	2.00		<5	0.4	4	9	106	0.09	6	<2
				8R290581	35.00	36.54	1.54		<5	0.3	7	8	94	0.18	6	<2
				8R290582	36.54	38.00	1.46		<5	2.3	97	24	99	0.41	8	<2
				8R290583	38.00	40.00	2.00		<5	0.7	51	11	87	0.11	28	<2
				8R290584	40.00	42.00	2.00		<5	0.4	30	22	58	<0.01	45	<2
				8R290585	46.00	48.00	2.00		<5	<0.2	15	25	56	<0.01	12	<2
				8R290586	53.00	55.00	2.00		<5	<0.2	3	29	102	<0.01	8	<2
55.00	58.47	ATLP	ANDESITIC LAPILLI TUFF Andesitic lapilli (breccia) cemented by tuff, 0.5% py	8R290587	55.00	57.00	2.00		<5	<0.2	17	2	87	0.85	6	<2
				8R290588	57.00	58.47	1.47		<5	<0.2	9	5	104	0.1	7	<2
58.47	80.00	PPAN	PORPHYRITIC ANDESITE Grey, phenocrysts plagioclase and hornblende, 0.5% very fine grain disseminated py.	8R290589	58.47	60.00	1.53		<5	<0.2	2	42	111	<0.01	3	<2
				8R290590	63.00	65.00	2.00		<5	<0.2	2	19	91	0.03	4	<2
				8R290591	65.00	67.00	2.00		<5	<0.2	3	24	90	0.04	4	<2
				8R290592	68.00	70.00	2.00		<5	<0.2	2	41	106	0.09	7	<2
				8R290593	74.00	76.00	2.00		<5	0.2	6	39	123	0.12	11	<2
				8R290594	76.00	78.00	2.00		<5	0.6	5	22	135	0.09	12	<2

				8R290595	78.00	80.00	2.00		<5	0.2	6	10	91	<0.01	15	<2
80.00	83.06	RHYL	RHYOLITE													
			Pink, K-feldspar phenocrysts.													
83.06	84.95	FBR	FAULT BRECCIA	8R290596	83.00	85.00	2.00		<5	<0.2	11	8	105	0.01	30	<2
			Mainly broken bleaching andesite breccia, strong silicification.													
84.95	87.00	RHYL	RHYOLITE	8R290597	85.00	87.00	2.00		<5	<0.2	15	3	20	<0.01	25	<2
87.00	96.28	PPAN	BLEACHED PORPHYRITIC ANDESITE	8R290598	87.00	89.00	2.00		<5	0.2	28	5	41	<0.01	22	<2
			Fractured and quartz-calcite veins at upper contact rhyolite.	8R290599	89.00	91.00	2.00		5	<0.2	3	2	50	0.17	7	<2
				8R290601	94.25	96.29	2.04		5	<0.2	3	6	88	0.1	28	<2
96.28	99.45	FBR	FAULT BRECCIA	8R290602	96.29	97.54	1.25		7	<0.2	1	5	98	<0.01	46	<2
			Andesite breccia, quartz-calcite veins 2-5%	8R290603	97.54	99.41	1.87		11	0.3	18	8	61	0.05	77	2
99.45	108.40	PPAN	BLEACHED PORPHYRITIC ANDESITE	8R290604	99.41	101.43	2.02		5	0.2	4	12	81	0.07	30	2
			Fracture common, ~0.5% py.	8R290605	105.00	106.44	1.44		<5	<0.2	10	18	87	0.05	12	<2
				8R290606	106.44	108.32	1.88		138	0.3	15	88	205	0.02	12	<2
108.40	113.30	ATLP	ANDESITIC LAPILLI TUFF	8R290607	108.32	110.27	1.95		<5	<0.2	14	50	163	0.02	14	<2
			Moderately epidotization, 0.5-1% disseminated py	8R290608	112.00	113.31	1.31		<5	0.2	15	27	114	0.09	14	<2
113.30	115.67	FBR	FAULT BRECCIA	8R290609	113.31	114.54	1.23		5	0.7	28	28	107	<0.01	96	2
			~5% quartz-calcite veins, 1% hematite and 0.5% py.	8R290610	114.54	115.70	1.16		<5	0.4	25	7	87	<0.01	61	<2
115.67	121.66	PPAN	BLEACHED PORPHYRITIC ANDESITE	8R290611	115.70	117.00	1.30		5	0.4	18	12	75	0.01	45	<2
				8R290612	117.00	119.00	2.00		<5	<0.2	1	14	70	0.07	14	<2
				8R290613	119.00	121.00	2.00		<5	0.2	2	12	67	0.17	7	<2
121.66	123.00	RHYL	RHYOLITE	8R290614	121.00	123.00	2.00		11	0.3	16	3	47	0.14	83	2
123.00	173.00	ATLP	ANDESITIC LAPILLI TUFF	8R290616	125.00	127.00	2.00		<5	<0.2	16	20	88	0.48	24	<2
			~1% fine-very fine disseminated py	8R290617	127.00	129.00	2.00		<5	<0.2	11	3	89	0.66	5	2
				8R290618	129.00	131.00	2.00		<5	0.3	11	5	75	1.63	11	2
				8R290619	131.00	133.00	2.00		<5	0.2	10	3	40	1.71	10	2
				8R290620	133.00	135.00	2.00		<5	0.3	12	<2	102	0.67	3	<2
				8R290621	135.00	137.00	2.00		<5	0.2	14	3	94	0.85	10	2
				8R290622	137.00	139.00	2.00		<5	0.2	12	3	89	0.82	2	<2
				8R290623	139.00	141.00	2.00		<5	0.2	13	5	92	1.14	<2	<2
				8R290624	141.00	143.00	2.00		<5	0.3	13	4	94	0.94	<2	<2

				8R290625	143.00	145.00	2.00		<5	0.3	13	4	91	0.78	<2	<2
				8R290626	145.00	147.00	2.00		<5	0.2	13	3	93	0.85	4	2
				8R290627	147.00	149.00	2.00		<5	0.2	14	5	98	1.36	5	2
				8R290628	149.00	151.00	2.00		<5	0.2	10	4	88	1.42	5	2
				8R290629	151.00	153.00	2.00		<5	0.3	13	4	88	1.02	<2	<2
				8R290631	155.00	157.00	2.00		<5	<0.2	12	3	86	0.99	4	<2
				8R290632	157.00	159.00	2.00		<5	<0.2	13	3	93	0.56	4	<2
				8R290633	159.00	161.00	2.00		5	0.3	12	5	95	0.46	9	<2
				8R290634	161.00	163.00	2.00		5	0.3	14	4	76	1.11	11	<2
				8R290635	163.00	165.00	2.00		5	0.2	12	6	71	1.22	16	2
				8R290636	165.00	167.00	2.00		5	0.2	13	3	96	0.69	21	<2
				8R290637	167.00	169.00	2.00		5	0.3	13	7	103	0.54	5	<2
				8R290638	169.00	171.00	2.00		<5	0.2	13	5	88	2.4	6	3
				8R290639	171.00	173.00	2.00		<5	0.2	14	4	106	1.56	8	2
				8R290640	123.00	125.00	2.00		<5	0.2	15	3	93	1.79	12	<2
				8R290641	153.00	155.00	2.00		5	<0.2	13	5	78	2.4	11	2
173.00	194.00	ATLP	ANDESITIC LAPILLI TUFF Common moderately to strong epidotization , 0.5% py	8R290642	173.00	175.00	2.00		<5	<0.2	12	3	98	2.1	8	4
				8R290643	175.00	177.00	2.00		7	<0.2	12	4	81	1.96	36	2
				8R290644	177.00	179.00	2.00		6	<0.2	12	6	115	1.59	26	2
				8R290646	179.00	181.00	2.00		<5	<0.2	14	3	91	1.08	17	2
				8R290647	181.00	183.00	2.00		<5	<0.2	13	2	96	1.07	7	<2
				8R290648	183.00	185.00	2.00		<5	<0.2	13	3	107	1.23	11	<2
				8R290649	185.00	187.00	2.00		<5	<0.2	11	2	91	1.19	6	<2
				8R290650	187.00	189.00	2.00		<5	<0.2	12	2	85	1.2	8	2
				8R291151	189.00	191.00	2.00		<5	<0.2	14	3	101	1.41	2	<2
				8R291152	191.00	193.00	2.00		<5	<0.2	13	5	101	1.05	3	<2
194.00	206.00	PPAN	PORPHYRITIC ANDESITE Dark grey, strong chlorization/epidotization, 0.5-2% py	8R291153	193.00	195.00	2.00		<5	<0.2	12	4	107	0.81	6	2
				8R291154	195.00	197.00	2.00		<5	<0.2	14	3	78	0.09	5	2
				8R291155	197.00	199.00	2.00		<5	<0.2	12	5	101	1.85	12	<2
				8R291156	199.00	201.00	2.00		12	<0.2	13	6	92	3.03	13	4
				8R291157	201.00	203.00	2.00		9	<0.2	12	8	99	1.68	11	4
				8R291158	203.00	205.00	2.00		<5	<0.2	14	5	102	1.14	5	<2
				8R291159	205.00	206.00	1.00		<5	<0.2	11	2	94	0.87	2	<2
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-07**	
Units	Meter	Planned ID	MS11-07	Depth	Azimuth	Dip	Start Date	18-Sep-11		
Contractor: G4		Elevation	1927	0.00	117.00	-55.00	End Date	19-Sep-11	End of Hole (EOH)	210 m
Status	Completed	Northing	6674734	30.00	113.60	-53.30	Logged by	Xianda Wang		
		Easting	473425	60.00	115.30	-52.40	Date logged	21-Sep-11	Core Splitter	
Summary				90.00	120.00	-52.60	Plug Depth		Bags of Cement	
0 - 19 m: Overburden. 19 m - 75 m: Porphyritic andesite with trace pyrrhotite and pyrite nodules. 75 m - 188 m: Andesitic lapilli tuff, Dark green, fine grained andesitic matrix, 1 - 3 mm feldspar phanerocrysts, 1 mm to 20 cm lithic lapilli, predominantly porphyritic andesite, weak epidotization and argillization; trace disseminated fine grained sulphide (predominant phrrhotite and minor pyrite), local up to 3% sulphide; rare limonite quartz calcite veinlets and quartz calcite stringers (from 117.60m to 122.95m). 188 m - 210 m: interbeds of porphyritic andesite, andesitic lapilli tuff and andesite, with trace pyrrhotite and pyrite.				120.00	121.20	-52.60	Comments		Surveyed Location	
				150.00	120.20	-52.10			Hole #	MS11-07
				180.00	124.90	-52.00			Elevation	1926.42
				210	122.7	-51.9			Northing	6674731.07
									Easting	473423.92

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	19.00	QOO	OVERBURDEN													
19.00	46.36	PPAN	PORPHYRITIC ANDESITE													
46.36	75.00	PPAN	PORPHYRITIC ANDESITE	291126	71.00	73.00	2.00		<5	<0.2	13	4	93	0.48	3	<2
			Trace pyrite and pyrrhotite with 1% nodules	291127	73.00	75.00	2.00		<5	<0.2	7	6	74	0.31	4	<2
			of pyrite and pyrrhotite													
75.00	79.00	ATLP	ANDESITIC LAPILLI TUFF	291128	75.00	77.00	2.00		<5	<0.2	9	6	100	0.59	9	<2
			trace pyrite, down part up to 1% of pyrite.	291129	77.00	79.00	2.00		<5	<0.2	5	4	82	0.16	13	<2
79.00	81.26	QZ-SX-BX	SULPHIDE QUARTZ CALCITE BRECCIA	291130	79.00	80.10	1.10		<5	<0.2	2	9	56	<0.01	5	<2
				291131	80.10	81.26	1.16		<5	0.3	1	13	180	<0.01	5	<2
81.26	83.75	CBR	CONTACT BRECCIA	291132	81.26	83.75	2.49		5.00	0.2	17	11	72	<0.01	78	<2
83.75	100.79	ATLP		291133	83.75	85.00	1.25		<5	<0.2	15	4	100	0.24	22	<2
			Andesitic lapilli tuff, trace pyrite, pervasive 2-3% disseminated pyrite+pyrrhotite, local up to 10% pyrrhotite.	291134	85.00	87.00	2.00		<5	<0.2	12	<2	94	0.15	16	<2
				291136	87.00	89.00	2.00		<5	<0.2	11	3	113	0.64	13	<2
				291137	89.00	91.00	2.00		<5	<0.2	8	4	103	1.49	5	<2
				291138	91.00	93.00	2.00		<5	<0.2	8	3	107	1.67	14	<2
				291139	93.00	95.00	2.00		<5	<0.2	9	3	123	1.35	5	<2
				291140	95.00	97.00	2.00		1480	12.5	12	2	104	1.13	8	<2
				291141	97.00	99.00	2.00		<5	<0.2	12	<2	91	0.44	10	<2
				291142	99.00	100.60	1.60		<5	0.2	14	<2	79	0.65	11	<2

100.79	101.23	QCVN	LIMONITE CALCITE QUARTZ VEIN	291143	100.60	101.62	1.02		42.00	0.3	12	773	536	0.01	66	<2
101.23	110.64	ATLP	ANDESITIC LAPILLI TUFF	291144	101.62	103.50	1.88		<5	<0.2	8	7	97	0.19	13	2
110.64	188.00	ATLP	ANDESITE LAPILLI TUFF with rare quartz calcite veinlets, from 110.64m to 122.70m trace pyrite and pyrrhotite, local up to 3% sulphide, from 122.70m to 188m pervasive 2% pyrrhotite and pyrite.	291145	117.50	118.50	1.00		<5	<0.2	23	5	76	0.21	37	2
				291146	118.50	120.50	2.00		<5	<0.2	6	3	98	<0.01	14	<2
				291147	120.50	122.50	2.00		<5	<0.2	35	2	87	0.37	17	<2
				291148	122.50	123.60	1.10		<5	<0.2	36	<2	70	0.37	17	<2
				291149	123.60	125.65	2.05		<5	<0.2	4	4	92	<0.01	9	<2
				291201	125.65	127.00	1.35		<5	<0.2	15	<2	84	0.75	6	<2
				291202	127.00	129.00	2.00		<5	<0.2	12	16	128	1.43	7	<2
				291203	129.00	131.00	2.00		<5	<0.2	16	<2	85	0.88	3	<2
				291204	131.00	133.00	2.00		5	<0.2	12	<2	93	0.99	5	<2
				291205	133.00	135.00	2.00		<5	<0.2	13	2	93	1.14	7	<2
				291206	135.00	137.00	2.00		<5	<0.2	10	<2	92	0.8	5	<2
				291207	137.00	139.00	2.00		<5	<0.2	12	3	84	1.46	7	<2
				291208	139.00	141.00	2.00		<5	<0.2	14	7	99	1.38	4	<2
				291209	141.00	143.00	2.00		<5	<0.2	12	<2	94	0.38	3	<2
				291210	143.00	145.00	2.00		<5	<0.2	13	<2	90	0.51	4	<2
				291211	145.00	147.00	2.00		<5	<0.2	15	3	95	0.34	3	<2
				291212	147.00	149.00	2.00		<5	<0.2	13	2	97	0.46	4	<2
				291213	157.00	159.00	2.00		<5	<0.2	13	<2	92	0.28	6	<2
				291214	159.00	161.00	2.00		<5	<0.2	20	2	79	0.71	7	<2
				291216	161.00	163.00	2.00		<5	<0.2	13	4	118	1.16	18	<2
				291217	163.00	165.00	2.00		<5	<0.2	12	3	96	1.38	4	<2
				291218	179.00	180.32	1.32		<5	<0.2	14	24	99	0.3	6	<2
				291219	183.55	184.60	1.05		<5	<0.2	10	<2	99	0.92	8	<2
188.00	189.50	PPAN	PORPHYRITIC ANDESITE													
189.50	191.70	ANDS	ANDESITE													
191.70	195.80	PPAN	PORPHYRITIC ANDESITE													
195.80	201.92	ATLP	ANDESITE LAPILLI TUFF													
201.92	210.00	PPAN	PORPHYRITIC ANDESITE													
EOH																

Tagish Lake Gold Project
Drill Core Log and Assay Result

Project	Tagish		Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-08**					
Units	Matric		Planned ID	MS11-08	Depth	Azimuth	Dip	Start Date	20-Sep-11						
Contractor: G4			Elevation	1924	0.00	107.00	-56.00	End Date	23-Sep-11	Final Depth	143 m				
Status: Finished			Northing	6674746	30.00	105.00	-55.10	Logged by	Hualin Mei						
			Easting	473442	60.00	106.40	-54.90	Date logged	22-Sep-11	Core Splitter					
Summary					90.00	109.40	-54.50	Plug Depth		Bags of Cement					
The hole is finished at depth of 143m. Stockwork Quartz-calcite veins noted at depth of 180-184m. Assay result displays Au of 4.8 to 5.2 g/t for the width between 180 and 182 m.					120.00	107.30	-53.10	Comments		Surveyed Location					
					150.00	107.60	-52.50			Hole #	MS11-08				
					180.00	109.00	-52.10			Elevation	1925.775				
					201.00	112.50	-51.10			Northing	6674747.729				
					231.00	112.00	-50.00			Easting	473440.639				

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	15.00	QOO	OVERBURDEN													
15.00	44.60	PPAN	PORPHYRIC ANDESITE Bleaching and silicification	8R291161	18.00	20.00	2.00		<5	0.3	0.14	12	<2	15	3	121
				8R291162	20.00	22.00	2.00		<5	0.4	0.52	23	<2	10	47	129
				8R291163	37.00	39.00	2.00		<5	0.3	0.5	22	2	16	6	92
				8R291164	40.00	42.00	2.00		<5	0.3	0.16	28	<2	8	15	135
				8R291165	42.00	44.00	2.00		<5	0.7	0.01	23	<2	19	241	564
44.60	51.50	ATLP	ANDESITIC LAPILLI TUFF	8R291166	47.00	49.00	2.00		<5	<0.2	0.16	19	<2	9	4	117
51.50	56.00	PPAN	PORPHYRIC ANDESITE	8R291167	51.00	53.00	2.00		<5	0.3	0.43	12	2	12	9	102
				8R291168	53.00	55.00	2.00		<5	0.3	0.12	20	2	9	6	95
				8R291169	55.00	57.00	2.00		<5	0.2	<0.01	12	3	7	5	99
56.00	59.00	FBR	FAULT BRECCIA	8R291170	57.00	59.00	2.00		<5	0.4	<0.01	14	2	5	14	67
59.00	70.00	PPAN	PORPHYRIC ANDESITE	8R291171	59.00	61.00	2.00		<5	0.3	0.12	10	<2	13	4	62
				8R291172	61.00	63.00	2.00		<5	0.3	0.22	19	<2	15	4	82
				8R291173	63.00	65.00	2.00		<5	0.3	0.01	12	2	8	33	113
				8R291174	65.00	67.00	2.00		<5	0.4	0.24	19	4	17	15	100
				8R291176	67.00	69.00	2.00		<5	0.4	0.3	25	<2	12	7	107
70.00	72.00	FBR	FAULT BRECCIA	8R291177	70.00	72.00	2.00		25	0.7	0.02	39	3	19	135	212
72.00	126.36	ALTP	ANDESITIC LAPILLI TUFF	8R291178	72.00	74.00	2.00		<5	0.4	0.1	8	2	9	5	95
				8R291179	75.00	77.00	2.00		<5	0.5	0.36	6	2	8	6	87

				8R291198	77.00	79.00	2.00		<5	0.4	1.39	3	<2	6	12	88
				8R291180	79.00	81.00	2.00		<5	0.3	1.13	4	3	8	5	99
				8R291181	89.00	91.00	2.00		<5	0.2	0.01	11	2	6	5	104
				8R291182	91.00	93.00	2.00		<5	0.4	0.01	21	3	3	8	99
				8R291183	93.00	95.00	2.00		<5	0.3	0.5	8	2	7	7	99
				8R291184	95.00	97.00	2.00		5	0.4	1.02	7	2	12	5	92
				8R291185	97.00	99.00	2.00		<5	0.3	0.34	<2	2	13	4	76
				8R291186	99.00	101.00	2.00		<5	0.3	0.15	3	3	11	5	91
				8R291187	101.00	103.00	2.00		<5	0.4	0.03	5	3	8	6	92
				8R291188	103.00	105.00	2.00		14	0.3	0.02	9	<2	11	6	76
				8R291189	105.00	107.00	2.00		<5	0.3	0.07	10	2	8	7	89
				8R291190	107.00	109.00	2.00		6	0.7	0.06	21	2	10	229	216
				8R291191	109.00	111.00	2.00		25	0.3	0.21	10	2	19	6	77
				8R291192	112.00	114.00	2.00		<5	0.4	1.15	5	<2	14	7	96
				8R291193	114.00	116.00	2.00		<5	0.4	1.19	5	2	11	8	94
				8R291194	116.00	118.00	2.00		<5	0.3	0.89	3	<2	11	6	87
				8R291195	121.00	123.00	2.00		<5	0.4	1.34	6	4	10	7	90
				8R291196	123.00	125.00	2.00		<5	0.3	1.25	7	3	12	7	123
				8R291197	125.00	126.36	1.36		<5	0.3	0.12	5	2	9	5	96
126.36	134.00	ALTP	ANDESITIC LAPILLI TUFF	8R291199	127.00	129.00	2.00		<5	0.2	0.1	6	3	13	4	116
				8R291251	132.00	134.00	2.00		<5	0.4	1.67	3	<2	17	9	100
134.00	152.00	PPAN	PORPHYRIC ANDESITE	8R291252	134.00	136.00	2.00		<5	4.4	1.41	5	2	25	12	100
				8R291253	137.00	139.00	2.00		<5	0.2	1.83	8	4	14	8	90
				8R291254	143.00	145.00	2.00		<5	<0.2	0.2	<2	<2	14	<2	82
				8R291255	145.00	147.00	2.00		<5	<0.2	0.08	2	<2	12	4	79
				8R291256	147.00	149.00	2.00		<5	<0.2	0.1	5	2	12	5	91
				8R291257	149.00	151.00	2.00		<5	<0.2	0.58	14	3	12	3	92
				8R291258	151.00	153.00	2.00		<5	<0.2	0.16	16	<2	10	5	106
152.00	159.70	ALTP	ANDESITIC LAPILLI TUFF	8R291259	153.00	155.00	2.00		<5	<0.2	0.2	17	<2	17	5	83
				8R291260	157.70	159.70	2.00		<5	<0.2	0.04	7	<2	11	3	87
159.70	169.70	PPAN	PORPHYRIC ANDESITE	8R291261	159.70	161.70	2.00		<5	<0.2	0.31	7	2	15	2	95
				8R291262	163.42	165.42	2.00		<5	<0.2	0.44	2	2	14	4	88
				8R291263	165.42	167.42	2.00		<5	<0.2	0.18	14	<2	13	2	106
				8R291264	167.42	169.70	2.28		<5	<0.2	0.04	17	<2	17	<2	106

169.70	170.80	FBR	FAULT BRECCIA	8R291265	169.70	171.00	1.30		50	2.2	0.35	152	5	14	2420	1240
170.80	172.00	PAAN	PORPHYRIC ANDESITE	8R291266	171.00	173.00	2.00		5	<0.2	0.61	10	<2	14	4	103
172.00	176.85	ANTF	ANDESITIC TUFF	8R291267	173.00	175.10	2.10		7	<0.2	0.45	27	<2	16	47	124
				8R291268	175.10	176.85	1.75		9	<0.2	0.6	20	<2	14	14	123
176.85	180.00	ALTP	ANDESITIC LAPILLI TUFF	8R291269	176.85	178.00	1.15		9	<0.2	0.16	21	<2	10	9	106
				8R291270	178.00	180.00	2.00		12	<0.2	0.17	27	<2	16	2	101
180.00	183.90	SKQC	STOCK WORK QUARTZ-CALCITE VEINS	8R291271	180.00	181.00	1.00		4810	3.8	0.09	23	<2	29	20	82
			Large-size and blade-like calcite as stock	8R291271A	181.00	182.00	1.00		5200	3	0.05	20	<2	13	49	105
				8R291272	182.00	183.00	1.00		149	0.6	0.45	60	<2	28	6	87
				8R291273	183.00	184.00	1.00		220	0.5	0.18	43	2	14	93	335
183.90	186.30	PPAN	PORPHYRIC ANDESITE	8R291274	184.00	186.00	2.00		6	<0.2	0.07	26	2	8	3	111
186.30	188.00	FBR	FAULT BRECCIA	8R291276	186.00	188.00	2.00		13	0.2	0.01	25	3	6	12	132
188.00	195.00	PPAN	PORPHYRIC ANDESITE	8R291277	188.00	190.00	2.00		7	<0.2	0.2	24	<2	5	6	114
				8R291278	193.00	195.00	2.00		6	<0.2	0.06	31	<2	11	6	133
195.00	197.70	FBR	FAULT BRECCIA	8R291299	195.00	197.00	2.00		<5	0.3	0.13	31	2	10	129	242
197.70	223.00	PPAN	PORPHYRIC ANDESITE	8R291279	197.00	199.00	2.00		<5	<0.2	0.15	7	<2	13	8	99
				8R291280	199.00	201.00	2.00		<5	<0.2	1.62	8	2	13	5	94
				8R291281	201.00	203.00	2.00		6	<0.2	3.81	20	2	8	11	107
				8R291282	203.00	205.00	2.00		5	0.2	2.64	13	2	8	12	114
				8R291283	205.00	207.00	2.00		7	0.3	2.94	16	3	11	12	86
				8R291284	207.00	209.00	2.00		5	0.2	3.06	11	3	8	11	84
				8R291285	209.00	210.40	1.40		<5	0.3	2.09	13	2	13	11	82
				8R291286	210.40	212.40	2.00		<5	<0.2	0.08	7	2	8	40	128
				8R291287	221.00	223.00	2.00		<5	<0.2	0.16	5	2	3	5	91
223.00	225.26	ATLP	ANDESITIC LAPILLI TUFF	8R291288	223.00	225.00	2.00		<5	0.3	0.2	5	<2	8	4	73
225.26	236.30	PPAN	PORPHYRIC ANDESITE	8R291289	225.00	227.00	2.00		<5	0.3	0.47	4	2	9	5	91
				8R291290	227.00	229.00	2.00		<5	0.2	0.3	2	<2	8	3	102
				8R291291	229.00	231.00	2.00		7	<0.2	0.54	2	<2	10	5	97
				8R291292	231.00	233.00	2.00		5	1.1	0.52	20	<2	16	21	98
				8R291293	233.00	235.00	2.00		<5	<0.2	0.17	<2	<2	7	4	90
				8R291294	235.00	237.60	2.60		<5	0.2	1	6	<2	11	4	93
236.30	243.00	ATLP	ANDESITIC LAPILLI TUFF	8R291295	237.60	238.75	1.15		<5	0.2	1.97	15	<2	9	4	75
				8R291296	238.75	239.85	1.10		<5	0.6	3.7	16	<2	9	9	87
				8R291297	239.85	241.00	1.15		<5	0.3	1.3	22	<2	15	8	65
				8R291298	241	243	2		<5	<0.2	0.18	13	<2	7	4	95
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-09**	
Units	Meter	Planned ID	MS11-09	Depth	Azimuth	Dip	Start Date	22-Sep-11		
Drilling Contractor: G4		Elevation	1926.0	0.00	106.00	-59.00	End Date	24-Sep-11	End of Hole (EOH)	200.10 m
Status: Completed		Northing	6674763.0	24.00	104.70	-58.90	Logged by	Ryan Shao		
		Easting	473434.0	54.00	106.20	-58.70	Date logged	24-Sep-11	Core Splitter	
Summary				84.00	104.70	-57.30	Plug Depth		Bags of Cement	

Summary				Comments	Surveyed Location	
12.00 m - 57.72 m: Moderate to dark grey fine to medium grain andesitic lapilli tuff and dark grey fine grain porphyritic andesite. The hole intersected three adularia-qtz-cal stockwork zones at 57.72 m - 60.59 m, 116.55 m - 117.81 m and 184.89 m - 189.12 m before again entering grey cataclastic andesitic lapilli tuff.	114.00	108.20	-56.60			
	144.00	107.90	-56.70		Hole #	MS11-09
	174.00	109.20	-55.20		Elevation	1926.085
					Northing	6674768.337
					Easting	473433.412

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	12.00	QOO	OVERBURDEN													
12.00	17.00	ATLP	ANDESITIC LAPILLI TUFF													
17.00	21.30	PPAN	PORPHYRITIC ANDESITE													
21.30	21.93	FRG	FAULT GOUGE													
21.93	26.47	ATLP	ANDESITIC LAPILLI TUFF													
26.47	27.62	PPAN	PORPHYRITIC ANDESITE													
27.62	29.00	ATLP	ANDESITIC LAPILLI TUFF	8R290435	28.00	30.00	2.00		<5	<0.2	12	7	118	0.08	46	<2
29.00	29.92	FRG	FAULT GOUGE													
29.92	41.02	ATLP	ANDESITIC LAPILLI TUFF	8R290436	30.00	32.00	2.00		<5	0.3	21	7	86	0.4	68	2
				8R290437	32.00	34.00	2.00		<5	0.2	14	5	94	0.05	40	<2
			Brownish grey, fine to medium grain andesitic lapilli tuff. Weak silicification and epidote alteration. Weak limonite stain throughout. Broken rock common. Vuggy qtz-cal veining and py stockwork common. Pervasive very fine grain disseminated py. Overall py ~2%.	8R290438	34.00	36.00	2.00		<5	<0.2	15	6	89	0.04	30	<2
				8R290439	36.00	38.00	2.00		<5	1.2	20	8	90	0.15	74	2
				8R290440	38.00	40.00	2.00		<5	0.4	40	17	104	0.05	114	3
				8R290441	40.00	42.00	2.00		<5	0.2	20	<2	97	0.12	24	2
41.02	44.03	PPAN	PORPHYRITIC ANDESITE	8R290442	42.00	44.00	2.00		<5	0.2	16	3	86	0.33	13	<2
44.03	47.37	FRG	FAULT GOUGE													
47.37	57.72	ATLP	ANDESITIC LAPILLI TUFF	8R290443	56.00	57.72	1.72		<5	<0.2	5	4	99	0.02	16	<2
57.72	60.59	SKQC	QUARTZ-CALSITE STOCKWORK	8R290444	57.72	59.20	1.48		7	<0.2	4	3	85	0.02	18	2
				8R290446	59.20	60.59	1.39		<5	<0.2	18	3	90	0.17	43	4
			Irregular adularia?-qtz-cal stockwork hosted in													

			porphyritic andesite or andesitic lapilli tuff. Weak limonite stain along fractures. ~10% vein material. ~2% fine grain disseminated and stockwork py.													
60.59	64.69	PPAN	PORPHYRITIC ANDESITE	8R290447	60.59	61.94	1.35		<5	0.2	25	4	85	0.34	63	2
64.69	103.26	ATLP	ANDESITIC LAPILLI TUFF Greenish grey, fine to medium grain andesitic lapilli tuff. Dark greenish grey large angular porphyritic andesite clasts in apple green groundmass. Weak epidote alteration. Qtz-cal veinlets with fine grain stockwork py common. Pervasive minor fine grain disseminated py, overall py ~2%.	8R290448	67.00	68.50	1.50		<5	0.2	9	3	103	0.02	21	<2
				8R290449	68.50	70.00	1.50		<5	<0.2	12	<2	96	0.07	53	<2
				8R290450	70.00	72.00	2.00		<5	<0.2	12	<2	94	0.07	55	<2
				8R290451	73.50	75.00	1.50		<5	<0.2	11	3	100	0.04	10	<2
				8R290452	77.00	78.50	1.50		<5	<0.2	9	<2	99	0.3	9	<2
				8R290453	81.00	83.00	2.00		<5	<0.2	2	<2	103	0.01	13	<2
				8R290454	85.00	87.00	2.00		<5	0.2	21	8	95	0.18	26	<2
				8R290455	87.00	89.00	2.00		<5	0.2	13	11	93	0.04	11	<2
				8R290456	89.00	91.00	2.00		<5	0.2	12	16	136	0.02	8	2
				8R290457	96.00	98.00	2.00		<5	<0.2	6	2	127	0.01	10	2
				8R290458	98.00	100.00	2.00		<5	<0.2	3	4	102	0.01	7	<2
103.26	111.09	PPAN	PORPHYRITIC ANDESITE	8R290459	108.00	109.93	1.93		<5	0.3	23	4	53	0.25	22	<2
				8R290461	109.93	111.09	1.16		<5	0.2	32	4	46	0.09	13	<2
111.09	112.48	ATLP	ANDESITIC LAPILLI TUFF	8R290462	111.09	112.48	1.39		<5	0.5	31	26	111	0.24	16	<2
112.48	116.55	PPAN	PORPHYRITIC ANDESITE	8R290463	112.48	114.50	2.02		<5	<0.2	14	10	87	0.19	9	<2
				8R290464	114.50	116.55	2.05		<5	0.2	4	11	84	0.06	4	<2
116.55	117.81	SKQC	QUARTZ-CALCITE STOCKWORK Irregular adularia?-qtz-cal stockwork hosted in PPAN &ATLP Strongly silicified. ~10% vein material. 0.5% very fine grain disseminated py.	8R290465	116.55	117.81	1.26		<5	0.2	4	3	68	0.03	4	<2
117.81	138.14	ATLP	ANDESITIC LAPILLI TUFF Greenish grey, fine to medium grain, pyritic, andesitic lapilli tuff. Weak epidote alteration and silicification. 3-5% fine grain disseminated py, clots of py very common on fracture planes.	8R290466	117.81	119.50	1.69		<5	<0.2	13	3	108	0.51	22	<2
				8R290467	123.00	125.00	2.00		<5	<0.2	4	<2	84	0.02	10	<2
				8R290468	125.00	127.00	2.00		<5	<0.2	7	2	103	0.02	10	<2
				8R290469	127.00	129.00	2.00		<5	<0.2	14	<2	93	0.14	9	<2
				8R290470	129.00	131.00	2.00		<5	0.2	17	6	119	0.65	5	<2
				8R290471	131.00	133.00	2.00		<5	0.3	16	4	97	0.99	6	<2
138.14	146.06	PPAN	PORPHYRITIC ANDESITE													
146.06	147.21	ATLP	ANDESITIC LAPILLI TUFF	8R290472	146.08	147.21	1.13		<5	0.2	15	4	84	1.43	7	<2
147.21	149.09	PPAN	PORPHYRITIC ANDESITE	8R290473	147.21	149.09	1.88		<5	0.2	15	8	93	0.61	7	<2

149.09	184.89	ATLP	ANDESITIC LAPILLI TUFF Greenish grey, fine to medium grain, pyritic andesitic lapilli tuff. Weak epidote alteration and silicification. Irregular qtz-cal veinlets with stockwork py common. Pervasive fine grain disseminated py. Overall py ~3%.	8R290474	152.00	154.00	2.00		<5	0.2	15	4	106	1.64	2	<2
				8R290476	156.00	158.00	2.00		<5	0.2	13	3	100	1.26	4	<2
				8R290477	160.00	162.00	2.00		<5	<0.2	18	7	108	1.17	4	<2
				8R290478	170.00	172.00	2.00		<5	<0.2	14	5	102	1.22	5	<2
				8R290479	176.00	178.00	2.00		<5	<0.2	14	6	126	0.82	6	<2
				8R290480	178.00	180.00	2.00		<5	<0.2	14	3	110	0.62	21	2
				8R290481	183.00	184.89	1.89		<5	0.3	17	12	128	0.94	30	<2
184.89	189.12	SKQC	QUARTZ-CALCITE STOCKWORK Irregular qtz-cal stockwork in ATLP. Moderate silicification. ~5% vein material. Overall ~5% fine grain disseminated and stockwork py. 188.20 m - 188.51 m, strongly pyritic.	8R290482	184.89	186.30	1.41		839	1.5	77	4	85	0.62	3010	16
				8R290483	186.30	187.70	1.40		465	0.6	16	4	83	0.81	2750	14
				8R290484	187.70	189.12	1.42		73	0.8	27	6	84	1.33	26	<2
189.12	190.52	QCVN	QUARTZ-CALCITE VEIN Greyish white massive quartz-calcite vein. Vuggy. Broken rock common. Upper contact 30 degrees to core axis. Minor stockwork of fine grain black mineral at 190.40 m.	8R290485	189.12	190.52	1.40	26.6	>10000	17	14	123	88	0.02	10	<2
190.52	191.39	ATLP	ANDESITIC LAPILLI TUFF	8R290486	190.52	192.00	1.48		124	0.3	27	6	76	1.09	12	<2
191.39	200.11	ATLP	CATACLASTIC ANDESITIC LAPILLI TUFF Grey fine grain cataclastic andesitic lapilli tuff. Strongly silicified. Apple green weak epidote alteration visible in some intervals. Occasional qtz-cal stockwork. Strongly pyritic. Pervasive stockwork and disseminated fine grain py 5-10%.	8R290487	192.00	193.30	1.30		22	0.4	8	16	103	4.66	12	3
				8R290488	193.30	194.60	1.30		8	0.2	10	12	87	4.12	9	<2
				8R290489	194.60	195.90	1.30		8	<0.2	8	7	71	3.8	5	<2
				8R290491	195.90	197.20	1.30		7	0.2	11	9	101	2.69	7	<2
				8R290492	197.20	198.50	1.30		6	<0.2	8	12	93	3.9	5	<2
				8R290493	198.50	200.11	1.61		5	<0.2	11	11	88	4.09	2	2
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-10**	
Units	Meter	Planned ID	MS11-10	Depth	Azimuth	Dip	Start Date	24-Sep-11		
Contractor: G4		Elevation	1918.00	0.00	108.00	-55.00	End Date	25-Sep-11	End of Hole (EOH)	189 m
Status:	Finished	Northing	6674865.00	24.00	107.70	-54.00	Logged by	David Wang		
		Easting	473507.00	54.00	108.40	-53.10	Date logged	26-Sep-11	Core Splitter	
Summary				84.00	108.80	-52.10	Plug Depth		Bags of Cement	
Hole drilling is completed, and the final depth is 189 m. The main rock types are andesitic lapilli tuff, porphyritic andesite, andesite dyke and fault breccias. Moderate to intense alteration of epidotization, chloritization and sericitization. Sulphides accunt for approximate 1-3%, mainly pyrite and pyrrhotite. Silght to moderate magnetic.				114.00	111.50	-51.90	Comments		Surveyed Location	
				144.00	112.30	-51.10			Hole #	MS11-10
				174.00	112.20	-49.90			Elevation	1916.972
									Northing	6674864.506
									Easting	473506.881

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	6.00	QOO	OVERBURDEN													
6.00	24.00	PPAN	PORPHYRITIC ANDESITE	8R290494	19.00	21.00	2.00		<5	0.2	17	37	99	0.04	3	2
				8R290495	21.00	23.00	2.00		<5	<0.2	8	3	94	0.07	4	2
24.00	25.34	ATLP	ANDESITIC LAPILLI TUFF	8R290496	24.00	25.34	1.34		<5	<0.2	10	5	96	<0.01	6	<2
25.34	26.80	PPAN	PORPHYRITIC ANDESITE	8R290497	25.34	26.80	1.46		<5	0.2	12	5	82	0.22	3	2
26.80	33.54	ATLP	ANDESITIC LAPILLI TUFF	8R290498	26.80	29.00	2.20		<5	<0.2	12	3	86	<0.01	11	<2
				8R290499	29.00	31.00	2.00		<5	<0.2	10	4	99	0.01	12	<2
				8R290500	31.00	33.54	2.54		<5	<0.2	14	6	120	0.02	10	<2
33.54	34.60	FBR	FAULT BRECCIA	8R291220	33.54	34.60	1.06		<5	0.5	30	8	98	0.19	24	2
34.60	39.65	ATLP	ANDESITIC LAPILLI TUFF	8R291221	34.60	37.00	2.40		<5	0.2	9	4	107	0.04	13	<2
				8R291222	37.00	39.65	2.65		<5	<0.2	12	2	95	<0.01	8	<2
39.65	44.90	PPAN	PORPHYRITIC ANDESITE	8R291223	39.65	42.00	2.35		<5	<0.2	15	<2	96	0.01	9	<2
				8R291224	42.00	44.90	2.90		<5	<0.2	15	3	82	0.2	10	2
44.90	81.40	ATLP	ANDESITIC LAPILLI TUFF	8R291225	44.90	47.00	2.10		<5	<0.2	11	3	103	<0.01	9	<2
				8R291226	47.00	49.00	2.00		<5	<0.2	7	3	91	1.09	9	2
				8R291227	60.00	62.00	2.00		<5	<0.2	13	4	124	0.9	12	<2
				8R291228	62.00	63.64	1.64		<5	<0.2	8	5	89	1.4	7	<2
				8R291229	75.00	77.00	2.00		<5	0.3	18	4	105	1.02	11	<2
				8R291231	77.00	78.83	1.83		<5	0.3	26	4	89	0.63	16	<2
				8R291232	78.83	81.40	2.57		<5	<0.2	9	3	97	0.19	13	2
81.40	93.05	ATLP	ANDESITIC LAPILLI TUFF	8R291233	81.40	84.00	2.60		<5	0.2	7	2	120	0.01	23	2

				8R291234	84.00	86.00	2.00		<5	<0.2	11	4	97	0.14	33	2
				8R291235	86.00	88.48	2.48		5	0.2	19	9	104	<0.01	22	<2
				8R291236	88.48	91.00	2.52		<5	0.2	12	5	103	<0.01	45	<2
				8R291237	91.00	93.05	2.05		<5	0.3	10	7	111	0.22	42	<2
93.05	106.50	ATLP	ANDESITIC LAPILLI TUFF	8R291238	93.05	95.00	1.95		<5	0.3	8	5	115	1.05	8	<2
				8R291239	95.00	97.00	2.00		<5	<0.2	10	5	100	1.19	6	<2
				8R291240	97.00	99.00	2.00		<5	0.2	10	5	95	1.26	4	<2
				8R291241	99.00	101.00	2.00		<5	<0.2	10	6	103	1.6	3	2
				8R291242	101.00	103.00	2.00		<5	0.3	11	7	116	1.91	8	<2
				8R291243	103.00	105.00	2.00		<5	0.3	7	7	93	2.13	7	<2
				8R291244	105.00	106.50	1.50		<5	<0.2	8	5	110	0.52	3	<2
106.50	108.05	PPAN	PORPHYRITIC ANDESITE	8R291245	106.50	108.05	1.55		<5	<0.2	13	4	84	0.47	5	<2
108.05	114.75	ATLP	ANDESITIC LAPILLI TUFF	8R291246	108.05	110.00	1.95		<5	0.3	9	8	89	1.71	11	<2
114.75	115.65	FBR	FAULT BRECCIA	8R291247	114.75	115.65	0.90		<5	0.2	12	7	114	0.08	6	<2
115.65	120.55	ATLP	ANDESITIC LAPILLI TUFF	8R291248	115.65	118.00	2.35		<5	0.3	17	7	117	1.35	9	<2
				8R291249	118.00	119.14	1.14		<5	0.3	12	6	109	1.18	23	<2
				8R291250	119.14	120.55	1.41		<5	0.3	9	6	85	0.26	6	<2
120.55	123.35	PPAN	PORPHYRITIC ANDESITE													
123.35	125.75	ATLP	ANDESITIC LAPILLI TUFF													
125.75	128.40	PPAN	PORPHYRITIC ANDESITE													
128.40	132.85	ATLP	ANDESITIC LAPILLI TUFF	8R290652	129.28	131.00	1.72		<5	0.2	17	118	195	0.37	27	<2
132.85	134.55	FBR	FAULT BRECCIA	8R290653	132.85	134.55	1.70		55	<0.2	16	6	94	0.02	36	4
134.55	143.90	ATLP	ANDESITIC LAPILLI TUFF	8R290654	134.55	137.00	2.45		34	<0.2	12	3	102	0.35	23	<2
				8R290655	137.00	139.00	2.00		143	0.5	14	6	117	0.37	24	<2
				8R290656	139.00	141.00	2.00		<5	<0.2	13	4	113	0.29	26	<2
				8R290657	141.00	143.90	2.90		<5	<0.2	13	4	122	0.11	25	<2
143.90	144.55	FBR	FAULT BRECCIA													
144.55	155.48	ATLP	ANDESITIC LAPILLI TUFF													
155.48	157.15	PPAN	PORPHYRITIC ANDESITE	8R290658	155.48	157.15	1.67		<5	0.2	11	7	79	0.12	3	<2
157.15	172.00	PPAN	PORPHYRITIC ANDESITE	8R290659	157.15	159.00	1.85		<5	0.2	1	44	113	0.05	5	<2
172.00	175.44	ANDS	ANDESITIC DYKE													
175.44	177.05	PPAN	PORPHYRITIC ANDESITE													
177.05	186.40	ATLP	ANDESITIC LAPILLI TUFF	8R290660	177.05	179.00	1.95		<5	<0.2	15	10	113	0.23	23	<2
				8R290661	181.00	183.00	2.00		10	<0.2	9	11	80	0.35	32	2

				8R290662	183.00	185.00	2.00		<5	0.3	12	5	115	1.26	14	3
				8R290663	185.00	186.40	1.40		<5	0.6	14	8	101	0.6	18	<2
186.40	187.54	ANDS	ALTERED ANDESITE	8R290664	186.40	187.54	1.14		36	1.3	56	12	50	<0.01	36	<2
187.54	188.40	ATLP	ANDESITIC LAPILLI TUFF													
188.40	189.00	ANDS	ANDESITIC DYKE													
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**PUP 30**	Survey Type:			Core Size	NQ	**Hole #: MS11-11**	
Units	Meter	Planned ID	MS11-11	Depth	Azimuth	Dip	Start Date	28-Sep-11		
Contractor: G4		Elevation	1865.00	0.00	115.00	-53.00	End Date	29-Sep-11	End of Hole (EOH)	111 m
Status	Completed	Northing	6675105.00	27.00	113.30	-52.60	Logged by	Xianda Wang		
		Easting	473532.00	57.00	116.90	-51.80	Date logged	30-Sep-11	Core Splitter	
Summary				87.00	116.90	-50.60	Plug Depth		Bags of Cement	

0 - 15.14 m: Overburden. Bedrocks of whole hole are Interbeds of andesite lapilli tuff and porphyritic andesite with trace to 1% pyrite and pyrrhotite and rare epidote quartz veinlets stained by limonite. 98.95 m - 100.61 m: to be potential mineralization zone represented by epidote-quartz-calcite vein and stockwork about 25%, local pyrrhotite up to 8%.

			Comments	Surveyed Location	
111.00	114.60	-49.70			
				Hole #	MS11-11
				Elevation	1863.415
				Northing	6675110.853
				Easting	473529.066

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	15.14	QOO	OVERBURDEN													
15.14	31.05	ATLP	ANDESITIC LAPILLI TUFF													
31.05	34.00	RBR	CRACKED BRECCIA	291004	31.05	32.50	1.45		6.00	0.2	15	5	114	0.2	5	<2
			Brecciated,limonite stained and limonite coated	291005	32.50	34.00	1.50		6.00	<0.2	20	8	115	0.31	8	<2
34.00	47.00	ATLP	ANDESITIC LAPILLI TUFF	291006	34.00	36.00	2.00		12.00	<0.2	32	7	112	0.84	5	<2
			2-3% pyrite and pyrrhotite,	291007	36.00	38.00	2.00		9.00	0.2	18	10	92	1.95	13	2
			3% limonite-quartz veinlet	291008	38.00	40.00	2.00		5.00	<0.2	13	9	107	1.73	8	<2
				291009	43.00	45.00	2.00		5.00	0.2	9	6	98	0.36	6	<2
47.00	49.90	ANDS	ANDESITE													
49.90	52.34	ATLP	ANDESITIC LAPILLI TUFF													
52.34	65.61	PPAN	PORPHYRIC ANDESITE													
65.61	85.00	ATLP	ANDESITIC LAPILLI TUFF	291011	65.61	67.00	1.39		<5	0.2	15	4	97	0.09	7	<2
			minor epidote quartz veinlets	291012	69.00	71.00	2.00		8.00	0.2	22	<2	80	0.16	14	<2
			stained by limonite	291013	73.00	75.00	2.00		6.00	<0.2	12	5	100	0.13	14	<2
				291014	77.00	78.00	1.00		5.00	<0.2	17	6	96	<0.01	13	<2
				291015	78.00	79.57	1.57		5.00	0.3	14	5	101	<0.01	21	<2
85.00	97.55	PPAN	PORPHYRIC ANDESITE													
			trace pyrite,													
97.55	98.95	ATLP	ANDESITIC LAPILLI TUFF													
98.95	100.61	QCVN	EPIDOTE-QUARTZ-CALCITE VEINS	291016	98.95	100.61	1.66		143.00	0.8	37	24	75	0.32	17	<2
100.61	111.00	ATLP	ANDESITIC LAPILLI TUFF	291017	100.61	102.00	1.39		6.00	0.3	13	4	99	0.4	13	<2

			Bleached, 5% limonite epidote vuggy quartz calcite veinlets.	291018	102.00	103.50	1.50		20.00	<0.2	19	4	100	<0.01	15	<2
				291019	103.50	105.00	1.50		8.00	0.2	11	3	113	0.01	16	2
				291020	105.00	107.00	2.00		8.00	0.2	16	4	95	0.07	13	2
				291021	107.00	109.00	2.00		6.00	0.2	11	4	84	0.08	11	<2
				291022	109.00	111.00	2.00		<5	0.3	10	3	89	0.04	6	<2
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 18**	Survey Type:			Core Size	NQ	**Hole #: MS11-12**	
Units	Meter	Planned ID	MS11-12	Depth	Azimuth	Dip	Start Date	27-Sep-11		
Contractor: G4		Elevation	1890	0.00	109	-50.00	End Date	28-Sep-11	End of Hole (EOH)	138 m
Status	Completed	Northing	6675115	15.00	106.9	-49.20	Logged by	David Wang		
		Easting	473665	45.00	109.5	-48.90	Date logged	1-Oct-00	Core Splitter	
Summary				75.00	109.6	-48.20	Plug Depth		Bags of Cement	

Hole drilling is completed, and the final depth is 138 m. The main rock types are andesitic lapilli tuff, porphyritic andesite, quartz-carb stockwork and fault breccias. Moderate to intense alteration of epidotization, chloritization, sericitization and hematization. Sulphides accunt for approximate 1-3%, mainly pyrite and pyrrhotite. Slight to moderate magnetic. A total of 31 samples are collected.

Depth																
105.00	108.60	-47.00	Comments				Surveyed Location	
135.00	112.90	-46.80			Hole #	MS11-12
					Elevation	1889.536
					Northing	6675073.146
					Easting	473667.894

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	3.00	QOO	OVERBURDEN													
3.00	13.60	ATLP	ANDESITIC LAPILLI TUFF	8R290709	6.00	8.00	2.00		<5	<0.2	10	5	108	0.04	<2	<2
13.60	15.45	FBR	FAULT BRECCIA	8R290711	13.60	15.45	1.85		<5	<0.2	8	10	124	<0.01	14	<2
15.45	27.00	ATLP	ANDESITIC LAPILLI TUFF	8R290712	15.45	17.00	1.55		<5	<0.2	8	8	125	0.03	7	<2
				8R290713	22.50	24.13	1.63		<5	<0.2	9	9	114	0.01	2	<2
27.00	33.00	PPAN	PORPHYRITIC ANDESITE	8R290714	27.00	28.00	1.00		<5	<0.2	9	7	104	0.05	<2	<2
				8R290715	28.00	29.61	1.61		<5	<0.2	9	6	102	<0.01	6	<2
33.00	37.00	ATLP	ANDESITIC LAPILLI TUFF	8R290716	33.00	34.59	1.59		<5	<0.2	13	8	107	<0.01	16	<2
				8R290717	34.59	36.00	1.41		6.00	0.3	11	16	110	<0.01	9	<2
37.00	39.15	FBR	FAULT BRECCIA	8R290718	37.00	39.15	2.15		7	<0.2	11	8	110	0.02	15	<2
39.15	43.00	ATLP	ANDESITIC LAPILLI TUFF													
43.00	45.00	FBR	FAULT BRECCIA	8R290719	43.00	45.00	2.00		9	0.2	7	9	102	0.92	18	2
45.00	62.84	ATLP	ANDESITIC LAPILLI TUFF	8R290720	61.00	62.84	1.84		<5	0.4	20	5	115	0.19	3	<2
62.84	79.40	PPAN	PORPHYRITIC ANDESITE	8R290721	62.84	65.00	2.16		<5	0.3	17	4	90	0.02	4	<2
79.40	107.00	ATLP	ANDESITIC LAPILLI TUFF	8R290722	79.40	82.00	2.60		9.00	0.2	11	9	101	1.05	27	<2
				8R290723	82.00	84.00	2.00		7.00	0.3	12	9	91	0.92	15	2
				8R290724	84.00	86.00	2.00		6.00	0.3	15	8	118	1.32	14	3
				8R290726	86.00	88.00	2.00		<5	0.3	10	9	104	1.26	14	2

				8R290727	88.00	90.00	2.00		7.00	<0.2	10	7	114	0.56	17	<2
				8R290728	90.00	92.00	2.00		6	0.6	9	7	99	1.56	16	3
				8R290729	92.00	94.00	2.00		7.00	0.6	12	14	87	1.56	20	3
				8R290730	94.00	96.00	2.00		6	0.6	13	11	99	1.57	15	4
				8R290731	96.00	98.00	2.00		6.00	0.3	13	8	115	1.26	6	<2
				8R290757	100.87	103.00	2.13		8.00	<0.2	11	7	111	0.22	6	<2
				8R290758	103.00	105.00	2.00		109.00	0.3	11	5	105	0.18	24	<2
				8R290759	105.00	106.95	1.95		5	<0.2	14	7	109	0.44	7	<2
107.00	116.25	PPAN	PORPHYRITIC ANDESITE													
116.25	117.50	ATLP	ANDESITIC LAPILLI TUFF	8R290732	116.25	117.50	1.25		7.00	0.3	13	13	89	0.73	15	<2
117.50	117.80	SKQC	QUARTZ-CARBONATE STOCK	8R290733	117.50	119.00	1.50		6.00	0.2	16	7	101	0.98	14	2
117.80	129.82	ATLP	ANDESITIC LAPILLI TUFF	8R290734	119.00	121.00	2.00		12.00	0.7	16	9	103	1.35	16	<2
				8R290735	121.00	123.00	2.00		14.00	0.8	14	11	101	1.35	15	2
				8R290760	127.00	128.50	1.50		14.00	0.2	11	5	124	0.35	10	<2
				8R290761	128.50	129.82	1.32		72	1.4	12	9	103	2.79	15	<2
129.82	138.00	PPAN	PORPHYRITIC ANDESITE	8R290762	129.82	131.62	1.80		18	<0.2	11	6	114	0.15	3	<2
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 31**	Survey Type:			Core Size	NQ	**Hole #: MS11-13**	
Units	Meter	Planned ID	MS11-13	Depth	Azimuth	Dip	Start Date	29-Sep-11		
Contractor: G4		Elevation	1862	0.00	84	-62.00	End Date	30-Sep-11	End of Hole (EOH)	106.58 m
Status	Completed	Northing	6675144	21.00	81.6	-62.30	Logged by	David Wang		
		Easting	473575	51.00	82.6	-61.60	Date logged	2-Oct-11	Core Splitter	
Summary				81.00	83.9	-60.90	Plug Depth		Bags of Cement	

Hole drilling is completed, and the final depth is 106.58 m. The main rock types are andesitic lapilli tuff, porphyritic andesite, quartz-carb stockwork. Moderate to intense alteration of epidotization, chloritization, sericitization and hematization. Sulphides accunt for approximate 1-3%, mainly pyrite and pyrrhotite. Slight to moderate magnetic. A 3.5-meter quartz carb stockwork was identified. A total of 22 samples are collected.

			Comments	Surveyed Location	
106.00	85.10	-59.90			
				Hole #	MS11-13
				Elevation	1860.767
				Northing	6675141.680
				Easting	473578.030

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	15.30	QOO	OVERBURDEN													
15.30	39.00	ATLP	ANDESITIC LAPILLI TUFF	8R290736	21.00	23.00	2.00		<5	<0.2	9	5	99	0.33	3	<2
				8R290737	23.00	25.00	2.00		<5	<0.2	10	9	103	0.41	<2	<2
				8R290738	25.00	27.00	2.00		<5	<0.2	10	5	102	0.31	<2	<2
				8R290739	30.00	32.00	2.00		<5	<0.2	13	8	110	0.57	9	<2
				8R290741	32.00	34.00	2.00		8	0.3	10	9	106	2.23	36	2
				8R290742	34.00	36.00	2.00		<5	0.2	10	7	113	0.8	11	<2
				8R290743	36.00	37.50	1.50		<5	<0.2	9	5	107	0.06	3	<2
				8R290744	37.50	39.00	1.50		<5	<0.2	10	4	110	0.48	8	<2
39.00	44.75	ATLP	ANDESITIC LAPILLI TUFF	8R290763	40.00	42.00	2.00		8	<0.2	9	18	109	<0.01	4	<2
			Intensive altered	8R290764	42.00	44.00	2.00		7	<0.2	11	5	101	0.01	6	<2
44.75	48.00	PPAN	PORPHYRITIC ANDESITE	8R290745	46.00	48.00	2.00		<5	<0.2	12	5	84	0.2	<2	<2
48.00	49.80	ATLP	ANDESITIC LAPILLI TUFF	8R290746	48.00	49.80	1.80		<5	<0.2	10	5	90	0.33	7	<2
49.80	63.00	ATLP	ANDESITIC LAPILLI TUFF	8R290747	49.80	52.00	2.20		<5	<0.2	15	3	107	0.85	2	<2
				8R290748	52.00	54.00	2.00		<5	<0.2	14	4	108	0.5	<2	<2
				8R290749	54.00	56.00	2.00		<5	<0.2	12	7	98	0.26	2	<2
				8R290750	56.00	58.00	2.00		<5	<0.2	13	4	96	0.29	11	<2
				8R290751	61.00	63.00	2.00		139	0.2	12	4	90	0.02	4	<2
63.00	66.50	SKQC	QUARTZ-CALCITE VEINS STOCK	8R290752	63.00	64.00	1.00	35.20	>10000	27.6	115	12	74	<0.01	5	<2

				8R290753	64.00	65.00	1.00	56.70	>10000	65.1	110	12	53	<0.01	<2	<2
				8R290754	65.00	66.50	1.50	9.31	>10000	7.1	29	7	85	<0.01	6	<2
66.50	71.80	ATLP	ANDESITIC LAPILLI TUFF	8R290755	66.50	68.00	1.50		120	0.2	17	7	91	<0.01	29	<2
				8R290756	68.00	69.56	1.56		24.00	<0.2	12	8	93	0.01	38	3
71.80	88.30	PPAN	PORPHYRITIC ANDESITE													
88.30	99.20	ATLP	ANDESITIC LAPILLI TUFF													
99.20	106.58	PPAN	PORPHYRITIC ANDESITE													
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 31**	Survey Type:			Core Size	NQ	**Hole #: MS11-14**	
Units	Meter	Planned ID	MS11-14	Depth	Azimuth	Dip	Start Date	29-Sep-11		
Contractor: G4		Elevation	1862.00	0.00	108.00	-58.00	End Date	30-Sep-11	End of Hole (EOH)	90 m
Status	Completed	Northing	6675144.00	18.00	101.90	-57.50	Logged by	Xianda Wang		
		Easting	473575.00	51.00	107.00	-56.50	Date logged	1-Oct-11	Core Splitter	
Summary				81.00	110.20	-55.70	Plug Depth		Bags of Cement	

Summary	Depth	Azimuth	Dip	Comments	Surveyed Location	
Hole MS11-14 has a planned depth of 90 m. Its objective was to intersect the Lake zone vein2 between 60m and 70m. The hole ended at 90m. 0 - 16 m: Overburden. 16 m - 53.64 m: Andesite lapilli tuff with interbed of porphyritic andesite, with trace or rare pyrite and pyrrhotite, limonite coated on fracture surface. Weak epidotization. 53.64 m - 90 m: Andesitic lapilli tuff and limonite vuggy quartz vein and stockwork, with 1-3% pyrite and pyrrhotite, minor limonite coated on fracture surface. From 53.64 m to 54.50 m and from 67.90 m to 68.38 m to be two potential mineralization zones represented by limonite stained vuggy quartz veins, but not observed sulphide.	90.00	109.50	-55.40		Hole #	MS11-14
					Elevation	1860.77
					Northing	6675141.792
					Easting	473575.714

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	16.00	QOO	OVERBURDEN													
16.00	37.94	ATLP	ANDESITE LAPILLI TUFF	291023	21.00	22.05	1.05		<5	<0.2	11	3	113	0.63	2	<2
				291024	22.05	24.00	1.95		5.00	0.2	11	4	94	0.06	2	<2
			Stained by limonite and limonite coated on fractured surface	291026	36.52	37.94	1.42		8.00	0.4	11	6	98	0.53	14	<2
37.94	40.10	RBR	CRACKLE BRECCIA	291027	37.94	40.10	2.16		9.00	0.2	10	5	104	0.03	30	2
			Brecciated , 3% limonite quartz veinlets													
40.10	44.50	ATLP	ANDESITE LAPILLI TUFF													
44.50	51.74	PPAN	PORPHYRITIC ANDESITE													
51.74	53.64	ATLP	ANDESITE LAPILLI TUFF													
53.64	54.50	QZVN	VUGGY LIMONITE QUARTZ VEIN	291028	53.30	54.45	1.15		243.00	0.5	10	14	95	0.01	7	<2
54.50	67.90	ATLP	ANDESITE LAPILLI TUFF	291029	54.50	55.95	1.45		16	0.2	14	12	103	0.08	30	2
			down part with 2% pyrite and pyrrhotite.	291030	66.00	67.90	1.90		7.00	<0.2	15	3	102	0.35	9	<2
67.90	68.38	QZVN	VUGGY LIMONITE QUARTZ VEIN	291031	67.90	69.00	1.10		6.00	<0.2	10	11	103	0.19	9	2
68.38	90.00	ATLP	VUGGY LIMONITE QUARTZ VEIN	291032	69.00	71.00	2.00		6.00	0.2	12	6	102	0.36	5	<2
			upper part with 2-3% pyrite and pyrrhotite.	291033	71.00	73.00	2.00		5.00	0.2	14	3	96	0.9	4	<2
				291034	73.00	75.00	2.00		<5	<0.2	11	<2	91	0.39	2	<2
				291035	88.00	90.00	2.00		<5	<0.2	11	5	91	0.4	<2	<2

EOH	

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**KUKU 29**	Survey Type:			Core Size	NQ	**Hole #: MS11-15**	
Units	Meter	Planned ID	MS11-15	Depth	Azimuth	Dip	Start Date	26-Sep-11		
Contractor: G4		Elevation	1918.00	0.00	108.00	-64.00	End Date	27-Sep-11	End of Hole (EOH)	170 m
Status	Completed	Northing	6674865.00	24.00	106.70	-63.40	Logged by	Xianda Wang		
		Easting	473507.00	54.00	111.10	-62.80	Date logged	27-Sep-11	Core Splitter	
Summary				84.00	110.30	-61.80	Plug Depth		Bags of Cement	

MS11-15 has a planned depth of 170 m. Its objective was to intersect the Lake zone between 150m and 160m. The hole ended at 170m. 0 - 14 m: Overburden. 14 m - 60.50 m: Interbeds of andesite lapilli tuff and porphyritic andesite with 3 interclations of crackle breccia; trace pyrite and pyrrhotite. 60.50 m - 170 m: Interbed of andesite lapilli tuff and porphyritic andesite; pervasive 2-3% pyrite and pyrrhotite in the Lapilli tuff and 1% pyrite in the porphyritic andesite. Two potential mineralization intervals: vuggy quartz calcite vein from 107.33m to 108.71m and from 149.52m to 150.10m, respectively.

114.00	110.70	-61.30	Comments
144.00	115.30	-60.60	
170.00	114.20	-60.00	

Surveyed Location	
Hole #	MS11-15
Elevation	1917.023
Northing	6674864.602
Easting	473506.468

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	14.00	QOO	OVERBURDEN													
14.00	26.50	ATLP	ANDESITE LAPILLI TUFF													
26.50	26.87	RBR	CRACKLE BRECCIA	289751	26.00	27.00	1.00		8.00	<0.2	16	2	87	0.12	4	<2
			Quartz-carbonate veinlets, <1% pyrrhotite													
26.87	28.00	ATLP	ANDESITE LAPILLI TUFF													
28.00	30.00	RBR	CRACKLE BRECCIA	289752	28.00	30.00	2.00		<5	0.2	53	2	106	0.1	11	<2
			Quartz-carbonate veinlets, <1% pyrrhotite													
30.00	33.80	ATLP	ANDESITE LAPILLI TUFF	289753	30.00	32.00	2.00		<5	0.2	12	5	99	2.02	9	<2
				289754	32.00	33.80	1.80		<5	<0.2	16	3	91	0.25	6	2
33.80	44.15	PPAN	PORPHYRITIC ANDESITE	289755	38.44	40.00	1.56		<5	<0.2	12	<2	98	0.06	14	<2
			trace pyrite	289756	40.00	41.40	1.40		<5	<0.2	11	<2	112	0.05	16	<2
44.15	58.55	ATLP	ANDESITE LAPILLI TUFF	289757	51.00	52.00	1.00		<5	<0.2	12	<2	101	0.03	9	<2
58.55	60.50	RBR	CRACKLE BRECCIA	289766	58.52	60.52	2.00		<5	<0.2	16	<2	104	0.01	18	<2
			Quartz-carbonate veinlets, <1% pyrrhotite													
60.50	78.00	ATLP	ANDESITE LAPILLI TUFF	289758	62.50	64.00	1.50		<5	<0.2	8	<2	91	0.08	13	<2
				289759	65.80	67.00	1.20		<5	<0.2	11	<2	102	0.4	17	<2
				289760	67.00	69.00	2.00		<5	<0.2	10	<2	99	0.35	16	<2
				289761	69.00	71.00	2.00		<5	<0.2	10	<2	106	0.4	12	<2

				289762	71.00	73.00	2.00		<5	<0.2	9	<2	94	0.55	3	<2
				289763	73.00	75.00	2.00		<5	<0.2	7	<2	93	1.01	11	<2
				289764	75.00	77.00	2.00		<5	<0.2	8	<2	93	0.68	10	<2
78.00	85.72	ATLP	ANDESITE LAPILLI TUFF	289767	77.00	79.00	2.00		<5	<0.2	8	3	97	1.08	5	<2
			2-3% pyrite and pyrrhotite, local up to 5-8%,	289768	79.00	81.00	2.00		<5	<0.2	8	3	98	1.23	<2	<2
				289769	81.00	83.00	2.00		<5	<0.2	8	2	118	0.97	3	<2
				289770	83.00	85.00	2.00		<5	<0.2	10	<2	88	0.71	<2	2
85.72	98.46	PPAN	PORPHYRY ANDESITE	289771	85.72	87.00	1.28		<5	<0.2	9	<2	93	0.31	12	<2
				289772	87.00	89.00	2.00		55.00	<0.2	12	2	98	0.14	9	<2
98.46	107.33	ATLP	ANDESITE LAPILLI TUFF	289773	98.46	100.00	1.54		<5	<0.2	11	3	97	0.43	11	<2
				289774	100.00	101.50	1.50		<5	<0.2	11	3	103	0.13	25	<2
107.33	108.71	QCVN	QUARTZ-CARBONATE VEINLETS	289775	107.33	108.71	1.38		11.00	0.2	20	2	74	0.01	28	<2
108.71	123.90	ATLP	ANDESITE LAPILLI TUFF	289776	108.71	111.00	2.29		7.00	<0.2	12	3	95	0.08	37	2
			2-3% pyrite and pyrrhotite, local silicification around quartz calcite vein	289777	111.00	113.00	2.00		6.00	<0.2	14	3	95	0.5	36	<2
				289778	114.53	116.00	1.47		<5	<0.2	15	5	99	0.58	25	<2
				289779	116.00	117.00	1.00		<5	<0.2	12	<2	89	0.43	20	2
				289781	117.00	119.00	2.00		<5	<0.2	12	<2	96	0.25	18	<2
				289782	119.00	121.00	2.00		<5	<0.2	13	<2	94	0.55	13	<2
				289783	121.00	122.30	1.30		<5	<0.2	13	2	119	0.57	19	<2
				289784	122.30	123.90	1.60		<5	<0.2	12	<2	108	0.86	6	<2
123.90	139.23	PPAN	PORPHYRY ANDESITE	289785	123.90	125.50	1.60		<5	<0.2	12	12	133	0.59	6	<2
			1% pyrite and minor pyrrhotite, local bleached andesite	289786	125.50	127.50	2.00		<5	<0.2	15	5	103	0.68	3	<2
				289787	131.45	132.60	1.15		<5	<0.2	17	6	113	0.33	17	<2
				289788	132.60	134.00	1.40		<5	0.2	10	<2	106	0.48	20	<2
				289789	134.35	136.00	1.65		<5	<0.2	15	2	103	0.38	34	<2
				289790	137.37	139.05	1.68		<5	<0.2	10	4	96	0.51	7	<2
139.23	144.43	PPAN	PORPHYRY ANDESITE													
			1% pyrite and minor pyrrhotite													
144.43	149.52	ATLP	ANDESITE LAPILLI TUFF	289791	145.00	147.00	2.00		<5	<0.2	11	<2	94	0.09	9	<2
			2% pyrrhotite and (minor) pyrite	289792	147.00	149.00	2.00		<5	<0.2	12	3	105	0.04	11	<2
149.52	150.10	QCVN	VUGGY QUARTZ CALCITE VEIN	289793	149.43	150.45	1.02		8	0.6	8	436	336	0.03	13	<2
150.10	170.00	ATLP	ANDESITE LAPILLI TUFF	289794	151.00	153.00	2.00		<5	0.2	12	4	100	0.72	3	<2
			2-3% (predominant) pyrrhotite and	289796	153.00	155.00	2.00		<5	<0.2	15	5	96	0.56	8	<2
			(minor) pyrite, local up to 5-8%	289797	155.00	157.00	2.00		<5	<0.2	11	<2	93	0.61	2	2

				289798	157.00	159.00	2.00		<5	<0.2	11	3	118	0.86	6	2
				289799	159.00	161.00	2.00		<5	<0.2	9	4	109	1.06	6	2
				289800	161.00	163.00	2.00		<5	<0.2	14	4	91	1.54	10	3
				291001	163.00	165.00	2.00		<5	<0.2	15	2	89	1.29	5	<2
				291002	165.00	167.00	2.00		<5	<0.2	11	3	95	0.92	5	<2
				291003	167.00	169.00	2.00		<5	0.3	8	5	97	1.55	3	2
EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**RACA 10**	Survey Type:			Core Size	HW,NW,NQ	**Hole #: RACA11-01**	
Units	Meter	Planned ID	RACA11-01	Depth	Azimuth	Dip	Start Date	25-Jun-11		
Contractor: Earth Tek		Elevation	1235	50.00	326.20	-61.10	End Date	3-Jul-11	End of Hole (EOH)	350.55 m
Status	Completed	Northing	6671609.8	100.00	324.20	-61.90	Logged by	David Wang		
		Easting	478322.25	150.00	326.00	-62.10	Date logged	3-Jul-11	Core Splitter	
Summary				201.00	327.70	-62.10	Plug Depth		Bags of Cement	

Hole drilling is completed, and the final depth is 351 m. The main rock types are andesite, granite, rhyolite, quartz vein and fault breccias. Moderate to intense alteration of epidotization, chloritization and sericitization. Sulphides accunt for approximate 1-3%, mainly pyrite and pyrrhotite. Slight to moderate magnetic. A total of 263 samples were collected.	262.00	327.30	-62.10	Comments	Surveyed Location	
	300.00	332.00	-61.70		Hole #	RACA11-01
	350.00	331.20	-61.60		Elevation	1232.568
					Northing	6671615.188
					Easting	478317.68

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	36.64	QOO	OVERBURDEN													
36.64	36.89	GRNT	MEGA K-FELDSPAR GRANITE	07603	36.89	37.89	1.00		<5		34.00	9.00	38.00	0.65	<5	<5
36.89	41.24	DACT	DACITE													
41.24	56.40	ANDS	GREY MASSIVE ANDESITE	07604	42.00	43.00	1.00		5.00		80.00	9.00	74.00	2.24	<5	<5
				07605	46.89	48.00	1.11		<5		58.00	9.00	108.00	1.15	<5	<5
				07606	51.00	52.00	1.00		5.00		114.00	12.00	104.00	5.21	5.00	<5
56.40	69.35	ANDS	GREY ANDESITE TUFF	07607	59.00	60.00	1.00		5.00		124.00	15.00	136.00	1.00	<5	<5
				07608	67.06	68.00	0.94		5.00		56.00	15.00	376.00	2.27	<5	<5
69.35	70.10	FBR	LIGHT FAULT GOUGE	07615	69.35	70.10	0.75		5.00		18.00	12.00	24.00	1.79	10.00	<5
70.10	97.55	ANDS	GREY ANDESITE	07615	69.35	70.10	0.75		5.00		18.00	12.00	24.00	1.79	10.00	<5
				07609	70.10	71.10	1.00		5.00		70.00	36.00	112.00	2.20	5.00	<5
				07610	76.20	77.20	1.00		5.00		88.00	12.00	108.00	1.53	<5	<5
				07693	77.20	78.20	1.00		10.00		78.00	15.00	134.00	2.50	5.00	<5
				07694	78.20	79.50	1.30		5.00		26.00	21.00	138.00	3.10	5.00	<5
				07616	79.50	80.50	1.00		<5		54.00	12.00	130.00	2.77	<5	<5
				07695	80.50	81.50	1.00		5.00		20.00	12.00	94.00	2.52	<5	<5
				07696	81.50	82.50	1.00		5.00		50.00	12.00	138.00	2.36	<5	<5
				07697	82.50	83.50	1.00		<5		20.00	18.00	92.00	4.03	5.00	<5
				07698	83.50	84.50	1.00		5.00		12.00	15.00	114.00	2.91	5.00	<5
				07699	84.50	85.34	0.84		<5		8.00	12.00	116.00	2.72	<5	<5
				07611	85.34	86.34	1.00		<5		16.00	12.00	100.00	2.94	5.00	<5

				07700	86.34	87.34	1.00		<5		34.00	15.00	104.00	3.18	<5	<5
				07617	87.97	89.00	1.03		<5		36.00	18.00	88.00	4.10	<5	<5
				07618	89.00	90.10	1.10		<5		24.00	21.00	106.00	4.53	5.00	<5
				07801	90.10	91.10	1.00		5.00		20.00	15.00	86.00	2.54	<5	<5
				07802	91.10	92.20	1.10		5.00		24.00	15.00	92.00	4.17	5.00	<5
				07612	92.20	93.20	1.00		5.00		52.00	15.00	106.00	2.73	5.00	<5
				07803	93.20	94.49	1.29		<5		18.00	12.00	62.00	2.61	<5	<5
				07619	94.49	95.49	1.00		<5		60.00	15.00	104.00	3.95	5.00	<5
				07804	95.49	96.49	1.00		5.00		76.00	15.00	116.00	2.72	5.00	<5
97.55	111.52	ANDS	LIGHT BROWN GRAY ANDESITE	07613	100.58	101.58	1.00		<5		20.00	12.00	62.00	0.30	<5	<5
				07805	101.58	102.58	1.00		<5		4.00	9.00	56.00	0.02	<5	<5
				07806	109.00	110.00	1.00		5.00		24.00	9.00	50.00	0.12	5.00	<5
				07614	110.00	111.00	1.00		5.00		112.00	12.00	76.00	0.22	25.00	<5
111.52	115.20	ANDS	LIGHT GRAY ANDESITE	07807	111.00	112.00	1.00		5.00		8.00	12.00	80.00	0.18	85.00	<5
				07620	112.00	113.00	1.00		5.00		66.00	15.00	74.00	0.90	915.00	15.00
				07621	113.00	114.20	1.20		10.00		44.00	27.00	62.00	0.81	715.00	15.00
				07584	114.20	115.20	1.00		65.00		90.00	147.00	230.00	4.03	885.00	75.00
115.20	118.30	QZVN	SULPHIDE-QUARTZ VEIN	07585	115.20	115.82	0.62	1.35	>1000	1,580	8566	**5.95%**	**2.32%**	6.99	7,020	>2000
				07586	115.82	116.18	0.36	1.18	>1000	132.00	492.00	3600	1400	2.70	6,360	435.00
				07587	116.18	116.78	0.60	2.92	>1000	1,660	7200	**3.75%**	**6.41%**	8.20	>10000	>2000
				07588	116.78	117.24	0.46		425.00		54.00	315.00	518.00	2.33	2,605	45.00
				07589	117.24	118.27	1.03		80.00		68.00	291.00	160.00	4.00	2,780	70.00
118.30	134.50	QZVN	GREY ANDESITE	07590	118.27	119.27	1.00		70.00		18.00	42.00	26.00	2.36	740	20.00
				07591	119.27	120.27	1.00		5.00		24.00	27.00	54.00	3.24	205	15.00
				07592	120.27	121.12	0.85		255.00		8.00	39.00	78.00	2.56	1,350	15.00
				07593	121.12	121.92	0.80		35.00		162.00	24.00	114.00	5.71	2,095	110.00
				07623	121.92	123.00	1.08		175.00		68.00	21.00	128.00	4.71	7,500	55.00
				07624	123.00	124.00	1.00		<5		50.00	15.00	80.00	3.01	550	15.00
				07808	124.00	125.00	1.00		5.00		34.00	30.00	60.00	3.93	120	10.00
				07809	125.00	126.00	1.00		10.00		24.00	30.00	28.00	3.08	340	5.00
				07811	126.00	127.00	1.00		5.00		40.00	93.00	190.00	1.75	1,430	15.00
				07812	127.00	128.02	1.02		5.00		52.00	9.00	20.00	3.78	20	5.00
				07625	128.02	129.00	0.98		20.00		112.00	45.00	68.00	5.64	65	20.00
				07813	129.00	130.00	1.00		5.00		38.00	12.00	58.00	2.60	<5	<5

				07824	130.06	131.06	1.00		5.00		32.00	6.00	36.00	1.07	<5	<5
				07626	131.06	132.00	0.94		<5		40.00	12.00	60.00	1.04	40.00	<5
				07814	132.00	133.00	1.00		<5		14.00	6.00	34.00	0.62	<5	<5
				07826	133.00	134.50	1.50		5.00		34.00	15.00	130.00	2.52	10.00	<5
134.50	135.50	QZVN	STOCKWORK QUARTZ VEIN	07627	134.50	135.50	1.00		<5		30.00	15.00	44.00	1.63	5.00	<5
135.50	167.70	ANDS	GREY ANDESITE TUFF	07815	135.50	136.80	1.30		<5		58.00	15.00	34.00	3.20	20.00	<5
				07628	136.80	137.80	1.00		5.00		40.00	9.00	62.00	2.86	80.00	<5
				07816	137.80	138.80	1.00		35.00		16.00	66.00	74.00	2.41	915.00	5.00
				07817	138.80	139.80	1.00		5.00		20.00	24.00	70.00	2.53	10.00	<5
				07818	139.80	140.90	1.10		<5		30.00	21.00	94.00	2.67	10.00	<5
				07819	140.90	141.50	0.60		5.00		34.00	39.00	96.00	2.68	10.00	5.00
				07629	141.50	142.50	1.00		10.00		30.00	24.00	98.00	1.45	710.00	5.00
				07820	142.50	143.50	1.00		<5		72.00	15.00	106.00	0.64	10.00	<5
				07821	143.50	144.50	1.00		<5		68.00	12.00	66.00	1.63	55.00	<5
				07822	144.50	145.50	1.00		5.00		18.00	21.00	84.00	1.61	75.00	<5
				07823	145.50	146.30	0.80		<5		22.00	36.00	106.00	1.14	15.00	<5
				07630	146.30	147.30	1.00		<5		12.00	12.00	52.00	1.44	5.00	<5
				07827	147.30	148.00	0.70		<5		34.00	36.00	108.00	1.65	10.00	<5
				07631	148.00	149.00	1.00		5.00		18.00	18.00	54.00	1.84	205.00	<5
				07828	149.00	150.00	1.00		5.00		46.00	12.00	74.00	2.89	255.00	5.00
				07829	150.00	151.00	1.00		5.00		70.00	54.00	116.00	3.56	365.00	25.00
				07632	151.00	152.00	1.00		<5		50.00	63.00	106.00	3.31	245.00	15.00
				07830	152.00	153.00	1.00		<5		34.00	18.00	84.00	1.46	35.00	10.00
				07831	153.00	154.00	1.00		<5		62.00	15.00	68.00	1.61	40.00	10.00
				07832	154.00	155.00	1.00		15.00		28.00	15.00	62.00	1.57	20.00	<5
				07833	155.00	156.00	1.00		20.00		64.00	36.00	104.00	1.62	15.00	<5
				07633	156.00	157.00	1.00		5.00		22.00	39.00	76.00	2.13	875.00	<5
				07634	157.00	158.00	1.00		15.00		24.00	84.00	78.00	7.61	370.00	5.00
				07635	158.00	159.00	1.00		<5		26.00	21.00	42.00	2.93	30.00	<5
				07834	159.00	160.00	1.00		<5		26.00	9.00	24.00	2.28	90.00	<5
				07636	160.00	161.10	1.10		5.00		100.00	45.00	96.00	5.81	30.00	10.00
				07835	161.10	162.10	1.00		10.00		64.00	27.00	76.00	3.71	15.00	<5
				07836	162.10	162.80	0.70		<5		56.00	18.00	88.00	1.59	15.00	<5
				07637	162.80	163.80	1.00		<5		40.00	21.00	56.00	2.56	40.00	<5

				07638	163.80	164.80	1.00		5.00		66.00	21.00	58.00	3.00	70.00	10.00
				07837	164.80	165.80	1.00		5.00		56.00	105.00	118.00	2.36	35.00	5.00
				07838	165.80	166.80	1.00		<5		44.00	48.00	116.00	1.77	20.00	<5
				07840	166.80	167.22	0.42		<5		56.00	15.00	52.00	2.13	20.00	20.00
167.70	169.22	ANDS	YELLOWISH GREY ANDESITE	07639	167.22	168.22	1.00		15.00		58.00	18.00	82.00	3.51	875.00	20.00
				07594	168.22	169.22	1.00		20.00		62.00	21.00	88.00	3.61	600	40.00
169.22	172.22	QZVN	QTZ-PY-GN VEIN	07595	169.22	170.22	1.00	2.73	>1000	152.00	86.00	1200	1600	4.32	5,840	155.00
				07596	170.22	171.22	1.00	1.03	>1000	542.00	98.00	6300	5500	4.30	1,410	285.00
				07597	171.22	172.22	1.00	1.99	>1000	346.00	90.00	2500	2800	4.79	2,890	185.00
172.22	180.99	RHYL	RHYOLITE DYKE	07598	172.22	173.22	1.00		50.00		4.00	228.00	358.00	0.60	40	15.00
				07842	173.22	175.00	1.78		<5		<2	21.00	64.00	0.08	<5	<5
				07843	175.00	177.00	2.00		<5		<2	21.00	64.00	0.07	<5	<5
				07844	177.00	178.50	1.50		<5		<2	21.00	56.00	0.07	<5	<5
				07845	178.50	180.00	1.50		<5		2.00	24.00	66.00	0.12	5.00	<5
				07641	180.00	181.00	1.00		5.00		6.00	18.00	68.00	0.14	10.00	<5
180.99	182.53	GRNT	MEGA K-FELDSPAR GRANITE	07642	181.00	182.00	1.00		15.00		6.00	66.00	124.00	1.59	25.00	<5
182.53	183.03	ANDS	ANDESITE TUFF	07643	182.53	183.10	0.57		<5		50.00	18.00	104.00	0.36	<5	<5
183.03	183.98	GRNT	MEGA K-FELDSPAR GRANITE	07644	183.10	184.00	0.90		10.00		8.00	9.00	32.00	1.01	<5	<5
183.98	184.75	ANDS	ANDESITE	07645	184.00	184.75	0.75		5.00		56.00	24.00	78.00	1.23	5.00	<5
184.75	185.54	GRNT	MEGA K-FELDSPAR GRANITE	07646	184.75	185.55	0.80		<5		8.00	9.00	24.00	1.24	5.00	<5
185.54	185.93	ANDS	ANDESITE	07841	185.55	186.68	1.13		<5		36.00	18.00	102.00	0.44	<5	<5
185.93	186.13	GRNT	MEGA K-FELDSPAR GRANITE													
186.13	186.68	ANDS	ANDESITE													
186.68	193.42	GRNT	MEGA K-FELDSPAR GRANITE	07846	186.68	188.00	1.32		<5		6.00	6.00	20.00	0.88	<5	<5
				07647	188.00	189.00	1.00		<5		4.00	24.00	18.00	0.71	<5	<5
				07648	189.00	190.00	1.00		5.00		8.00	21.00	12.00	1.84	10.00	<5
				07649	190.00	191.00	1.00		5.00		8.00	12.00	32.00	1.32	10.00	<5
				07650	191.00	192.42	1.42		15.00		6.00	12.00	18.00	1.33	15.00	<5
				07599	192.42	193.42	1.00		30.00		44.00	54.00	72.00	2.70	125.00	40.00
193.42	194.08	QZ-SX-VN	QTZ-PY VEIN	07600	193.42	194.08	0.66	1.06	975.00	248.00	238.00	3200	8600	6.54	5,460	315.00
194.08	198.62	GRNT	MEGA K-FELDSPAR GRANITE	07601	194.08	195.07	0.99		10.00		<2	18.00	38.00	1.42	90	<5
				07651	195.07	196.00	0.93		5.00		4.00	6.00	10.00	1.15	10	<5
				07847	196.00	197.00	1.00		<5		8.00	6.00	16.00	1.23	15.00	<5
				07848	197.00	198.12	1.12		<5		52.00	9.00	62.00	1.50	5.00	25.00

198.62	205.97	ANDS	ANDESITE	07652	198.12	199.00	0.88		5.00		44.00	12.00	50.00	1.10	5.00	15.00
				07653	199.00	200.00	1.00		10.00		30.00	9.00	36.00	1.21	10.00	10.00
				07654	200.00	201.00	1.00		10.00		60.00	9.00	34.00	2.32	5.00	15.00
				07656	201.00	202.00	1.00		20.00		138.00	9.00	28.00	2.45	10.00	25.00
				07657	202.00	203.00	1.00		10.00		34.00	9.00	20.00	2.17	5.00	10.00
				07658	203.00	204.00	1.00		15.00		46.00	9.00	24.00	2.57	5.00	15.00
				07849	204.00	205.00	1.00		5.00		52.00	6.00	18.00	1.41	<5	5.00
				07659	205.00	206.00	1.00		10.00		30.00	6.00	20.00	1.96	<5	<5
205.97	248.15	GRNT	MEGA K-FELDSPAR GRANITE	07660	206.00	207.00	1.00		5.00		10.00	6.00	8.00	1.17	<5	<5
				07851	207.00	208.00	1.00		15.00		18.00	6.00	6.00	0.92	<5	<5
				07852	208.00	209.00	1.00		<5		10.00	9.00	4.00	1.14	<5	<5
				07853	209.00	210.00	1.00		5.00		14.00	6.00	4.00	1.11	<5	<5
				07854	210.00	211.00	1.00		5.00		8.00	6.00	4.00	0.69	<5	<5
				07855	211.00	212.00	1.00		75.00		10.00	6.00	6.00	0.91	<5	<5
				07856	212.00	213.00	1.00		15.00		10.00	6.00	6.00	1.08	<5	<5
				07661	213.00	214.00	1.00		20.00		10.00	12.00	2.00	1.13	<5	<5
				07857	214.00	215.00	1.00		205.00		18.00	15.00	2.00	1.32	<5	<5
				07662	215.00	216.00	1.00		10.00		18.00	9.00	2.00	1.15	<5	<5
				07858	216.00	217.00	1.00		30.00		12.00	6.00	4.00	0.61	<5	<5
				07859	217.00	218.00	1.00	1.51	>1000		26.00	9.00	6.00	0.66	<5	<5
				07860	218.00	219.00	1.00		15.00		18.00	9.00	6.00	1.45	<5	<5
				07861	219.00	220.00	1.00		5.00		8.00	15.00	<2	0.83	<5	<5
				07862	220.00	221.00	1.00		<5		8.00	21.00	4.00	0.56	<5	<5
				07863	221.00	222.00	1.00		60.00		10.00	33.00	4.00	0.48	<5	<5
				07864	222.00	223.00	1.00		<5		10.00	27.00	20.00	0.52	<5	<5
				07866	223.00	224.00	1.00		15.00		36.00	15.00	26.00	0.43	15.00	<5
				07663	224.00	225.00	1.00		10.00		30.00	21.00	24.00	1.14	25.00	<5
				07867	225.00	226.00	1.00		5.00		18.00	9.00	4.00	1.20	<5	<5
				07868	226.00	227.00	1.00		40.00		28.00	15.00	14.00	1.06	10.00	10.00
				07869	227.00	228.00	1.00		160.00		56.00	15.00	18.00	1.58	<5	<5
				07664	228.00	229.00	1.00		70.00		78.00	12.00	20.00	2.33	<5	<5
				07870	229.00	230.00	1.00		20.00		60.00	12.00	18.00	1.29	<5	<5
				07871	230.00	231.00	1.00		10.00		18.00	24.00	4.00	0.84	<5	<5
				07872	231.00	232.00	1.00		5.00		32.00	12.00	4.00	0.86	<5	<5

				07873	232.00	233.00	1.00		20.00		32.00	9.00	14.00	1.18	5.00	<5
				07874	233.00	234.00	1.00		35.00		28.00	81.00	44.00	1.69	30.00	10.00
				07875	234.00	235.00	1.00		<5		10.00	15.00	18.00	0.90	10.00	<5
				07876	235.00	236.00	1.00		5.00		14.00	9.00	10.00	0.97	<5	<5
				07665	236.00	237.00	1.00		5.00		20.00	15.00	12.00	1.41	10.00	<5
				07877	237.00	238.00	1.00		25.00		24.00	6.00	14.00	0.90	5.00	<5
				07878	238.00	239.45	1.45		15.00		10.00	15.00	28.00	1.00	15.00	<5
				07666	239.45	240.45	1.00		5.00		10.00	6.00	8.00	0.75	<5	<5
				07879	240.45	242.00	1.55		5.00		10.00	9.00	10.00	0.76	<5	<5
				07881	242.00	243.00	1.00		10.00		16.00	12.00	10.00	0.70	<5	<5
				07667	243.00	244.00	1.00		5.00		18.00	9.00	8.00	1.10	<5	<5
				07882	244.00	245.00	1.00		10.00		20.00	9.00	12.00	0.73	<5	<5
				07883	245.00	246.00	1.00		20.00		14.00	9.00	12.00	0.91	<5	<5
				07884	246.00	247.00	1.00		<5		10.00	9.00	10.00	0.88	<5	<5
				07885	247.00	248.15	1.15		15.00		26.00	18.00	16.00	1.51	<5	<5
248.15	250.20	ANDS	ANDESITE	07886	248.15	249.15	1.00		60.00		98.00	15.00	28.00	3.16	20.00	<5
				07887	249.15	250.20	1.05		80.00		64.00	12.00	24.00	2.85	5.00	<5
250.20	259.25	GRNT	MEGA K-FELDSPAR GRANITE	07668	250.20	251.20	1.00		55.00		56.00	9.00	12.00	2.40	<5	<5
				07888	251.20	252.20	1.00		45.00		20.00	453.00	30.00	1.26	5.00	5.00
				07889	252.20	253.20	1.00		20.00		44.00	12.00	12.00	0.99	<5	<5
				07890	253.20	254.20	1.00		10.00		6.00	12.00	6.00	0.38	<5	<5
				07891	254.20	255.20	1.00		60.00		12.00	12.00	10.00	0.79	<5	<5
				07892	255.20	256.03	0.83		10.00		14.00	12.00	14.00	1.11	<5	<5
				07669	256.03	257.00	0.97		5.00		20.00	9.00	14.00	1.00	<5	<5
				07893	257.00	258.00	1.00		15.00		22.00	9.00	14.00	1.15	<5	<5
				07894	258.00	259.25	1.25		10.00		20.00	6.00	16.00	1.04	<5	<5
259.25	261.37	ANDS	ANDESITE	07671	259.25	260.25	1.00		15.00		18.00	12.00	42.00	1.55	<5	<5
				07896	260.25	261.37	1.12		10.00		26.00	15.00	46.00	1.34	10.00	<5
261.37	273.07	ANDS	DARK GREENISH GREY ANDESITE	07897	261.37	262.00	0.63		20.00		40.00	18.00	50.00	2.55	40.00	<5
				07672	262.00	263.00	1.00		130.00		58.00	24.00	86.00	2.11	30.00	<5
				07898	263.00	264.00	1.00		20.00		44.00	18.00	68.00	1.70	5.00	<5
				07673	264.00	265.00	1.00		30.00		110.00	18.00	54.00	2.18	10.00	<5
				07899	265.00	266.00	1.00		10.00		72.00	15.00	46.00	1.65	<5	<5
				07900	266.00	267.00	1.00		15.00		54.00	15.00	60.00	1.63	<5	<5

				07901	267.00	268.00	1.00		15.00		50.00	24.00	66.00	1.39	10.00	<5
				07902	268.00	269.00	1.00		40.00		56.00	396.00	628.00	3.76	85.00	<5
				07903	269.00	270.60	1.60		15.00		50.00	36.00	90.00	2.27	20.00	<5
				07674	270.60	271.60	1.00		35.00		50.00	99.00	116.00	2.53	40.00	<5
				07675	272.00	273.00	1.00		90.00		104.00	57.00	94.00	4.20	65.00	<5
273.07	350.55	GRNT	MEGA K-FELDSPAR GRANITE	07676	273.00	274.00	1.00		25.00		32.00	15.00	28.00	0.86	15.00	<5
				07904	274.00	275.00	1.00		25.00		24.00	18.00	26.00	1.35	10.00	<5
				07905	275.00	276.00	1.00		15.00		22.00	27.00	18.00	1.38	10.00	<5
				07906	276.00	277.00	1.00		5.00		40.00	12.00	22.00	0.85	10.00	<5
				07907	277.00	278.00	1.00		50.00	54.50	58.00	1600	1500	1.43	20.00	10.00
				07908	278.00	279.00	1.00		15.00		18.00	114.00	88.00	1.14	10.00	<5
				07909	279.00	280.00	1.00		20.00		16.00	93.00	40.00	1.15	15.00	<5
				07911	280.00	281.00	1.00		185.00		66.00	1100	1100	1.54	40.00	10.00
				07912	281.00	282.00	1.00		10.00		44.00	21.00	26.00	1.42	15.00	<5
				07913	282.00	283.00	1.00		5.00		28.00	15.00	36.00	0.77	<5	<5
				07914	284.00	285.00	1.00		5.00		14.00	9.00	20.00	0.50	<5	<5
				07677	283.00	284.00	1.00		15.00		32.00	18.00	52.00	1.19	5.00	<5
				07915	285.00	286.00	1.00		15.00		10.00	9.00	22.00	0.25	<5	<5
				07916	286.00	287.00	1.00		10.00		10.00	9.00	20.00	0.38	<5	<5
				07917	287.00	288.00	1.00		5.00		14.00	12.00	12.00	0.85	<5	<5
				07918	288.00	289.00	1.00		5.00		12.00	12.00	14.00	0.39	<5	<5
				07919	289.00	290.61	1.61		5.00		8.00	15.00	16.00	0.87	<5	<5
				07678	290.61	291.61	1.00		20.00		6.00	42.00	94.00	1.28	70.00	<5
				07679	291.61	292.61	1.00		160.00		22.00	258.00	808.00	3.90	505.00	10.00
				07920	292.61	293.10	0.49		45.00		28.00	63.00	96.00	3.32	150.00	10.00
				07680	293.10	294.25	1.15		40.00		56.00	414.00	974.00	2.94	145.00	10.00
				07921	294.25	295.11	0.86		20.00		42.00	12.00	60.00	2.15	50.00	10.00
				07922	295.11	296.00	0.89		20.00		56.00	12.00	54.00	2.56	15.00	5.00
				07681	296.00	297.00	1.00		15.00		40.00	15.00	66.00	1.97	10.00	5.00
				07923	297.00	298.00	1.00		20.00		46.00	15.00	58.00	1.78	15.00	<5
				07924	298.00	299.00	1.00		35.00		42.00	57.00	78.00	2.33	85.00	<5
				07682	299.00	300.33	1.33		15.00		90.00	159.00	98.00	1.38	5.00	<5
				07683	300.33	301.17	0.84		5.00		6.00	18.00	94.00	0.14	<5	<5
				07926	301.17	302.17	1.00		30.00		66.00	177.00	86.00	2.10	<5	<5

				07927	302.17	303.17	1.00		20.00		36.00	33.00	76.00	1.06	5.00	<5
				07928	303.17	304.50	1.33		20.00		38.00	33.00	74.00	1.09	<5	<5
				07929	304.50	306.00	1.50		25.00		48.00	411.00	514.00	1.48	10.00	<5
				07930	306.00	307.00	1.00		25.00		64.00	21.00	70.00	2.06	<5	<5
				07684	307.85	308.85	1.00		10.00		32.00	15.00	66.00	0.80	5.00	<5
				07931	308.85	310.00	1.15		20.00		26.00	18.00	68.00	1.32	<5	<5
				07932	310.00	311.00	1.00		30.00		24.00	21.00	84.00	0.72	<5	<5
				07933	311.00	312.00	1.00		15.00		38.00	96.00	122.00	0.59	<5	<5
				07934	312.00	313.00	1.00		25.00		38.00	18.00	74.00	1.06	<5	<5
				07935	313.00	314.00	1.00		30.00		54.00	18.00	72.00	1.20	<5	<5
				07936	314.00	315.83	1.83		25.00		50.00	18.00	58.00	1.11	<5	<5
				07937	315.83	317.00	1.17		30.00		16.00	15.00	18.00	0.99	<5	<5
				07938	317.00	318.00	1.00		30.00		12.00	15.00	16.00	1.23	5.00	<5
				07939	318.00	319.00	1.00		40.00		18.00	12.00	20.00	1.22	5.00	<5
				07941	319.00	320.00	1.00		40.00		14.00	15.00	16.00	1.05	5.00	<5
				07942	320.00	321.00	1.00		50.00		18.00	15.00	14.00	1.25	5.00	<5
				07685	321.00	322.40	1.40		35.00		16.00	15.00	18.00	1.49	5.00	<5
				07943	322.40	324.00	1.60		50.00		20.00	15.00	20.00	1.46	5.00	<5
				07944	324.00	325.00	1.00		60.00		20.00	9.00	16.00	1.51	5.00	<5
				07945	325.00	326.00	1.00		55.00		24.00	51.00	200.00	1.47	15.00	<5
				07946	326.00	327.40	1.40		55.00		32.00	15.00	12.00	1.39	10.00	<5
				07686	327.40	328.50	1.10		30.00		20.00	18.00	22.00	1.38	5.00	<5
				07947	328.50	330.00	1.50		45.00		28.00	18.00	18.00	1.39	<5	<5
				07687	330.00	331.00	1.00		30.00		22.00	15.00	22.00	1.19	<5	<5
				07948	331.00	332.25	1.25		40.00		28.00	12.00	8.00	1.09	<5	<5
				07688	332.25	333.00	0.75		20.00		44.00	15.00	62.00	1.21	5.00	<5
				07949	333.00	334.00	1.00		30.00		26.00	12.00	12.00	0.97	<5	<5
				07950	334.00	335.00	1.00		430.00		38.00	12.00	12.00	1.07	<5	<5
				07951	335.00	336.00	1.00		30.00		44.00	15.00	18.00	1.09	<5	<5
				07952	336.00	337.00	1.00		45.00		84.00	15.00	20.00	1.30	<5	<5
				07953	337.00	338.10	1.10		35.00		66.00	24.00	52.00	1.36	<5	<5
				07689	338.10	339.10	1.00		30.00		52.00	18.00	14.00	1.50	<5	<5
				07954	339.10	340.50	1.40		60.00		106.00	21.00	24.00	1.22	<5	<5
				07956	340.50	341.46	0.96		40.00		90.00	27.00	26.00	1.44	<5	<5

				07690	341.46	343.08	1.62		45.00		68.00	21.00	26.00	1.84	5.00	<5
				07957	343.08	344.45	1.37		30.00		24.00	9.00	10.00	0.64	<5	<5
				07958	344.45	345.80	1.35		10.00		18.00	9.00	10.00	0.81	<5	<5
				07691	345.80	346.80	1.00		15.00		28.00	12.00	22.00	1.08	<5	<5
				07959	346.80	348.00	1.20		5.00		6.00	9.00	8.00	0.53	<5	<5
				07960	348.00	349.00	1.00		5.00		6.00	6.00	6.00	0.48	<5	<5
				07961	349.00	350.27	1.27		5.00		4.00	21.00	4.00	0.91	10.00	<5
				07962	350.27	350.55	0.28		5.00		8.00	27.00	64.00	1.08	<5	<5
	EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**RACA 10**	Survey Type:			Core Size	HW, NW, NQ	**Hole #: RACA11-02**	
Units	Meter	Planned ID	RACA11-02	Depth	Azimuth	Dip	Start Date	3-Jul-11	Page	
Drilling Contractor: Earth Tek		Elevation	1233	0.00	325.00	-45.00	End Date	7-Jul-11	End of Hole (EOH)	216.41 m
Status: Completed		Northing	6671616	52.00	322.90	-43.60	Logged by	Ryan Shao		
		Easting	478317	100.00	323.80	-43.00	Date logged	12-Jul-11	Core Splitter	
Summary				152.00	325.70	-42.20	Plug Depth		Bags of Cement	

0 - 45.05 m: Overburden. 45.05 - 135.40 m: Interlayed grey, massive, fine grain andesitic tuffs and greenish grey, massive porphyritic andesite. Fine grain disseminated py throughout (0.5% - 5%). 135.40 - 143.30 m: Creamy, massive qtz-feldspar porphyry rhyolite. Trace fine grain disseminated py ~0.5%. 143.30 - 216.41 m: Interlayed andesite and intensely altered granite. Pervasive fine grain disseminated py+chl veinlets, overall py 3-5%.				216.00	326.00	-40.30	Comments					Surveyed Location				
													Hole #	RACA11-02			
													Elevation	1232.57			
													Northing	6671615.67			
													Easting	478317.35			

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	45.05	QOO	OVERBURDEN													
45.05	60.20	ANTF	ANDESITIC TUFF Dark grey, fine grain, massive andesitic tuff. Broken rock very common with limonite stain on fracture plane. Weakly silicified. Weak veining, late py bearing low angle qtz-cal veinlets cut by irregular chl-py filled veinlets. Weakly Mineralized with ~2% py as disseminated, small clots, and veinlets infills.	8R292433	45.05	46.50	1.45		5	0.4	38	12	70	1.46	<5	<5
				8R292434	46.50	48.00	1.50		<5	0.4	60	12	82	2.45	<5	<5
				8R292435	48.00	49.50	1.50		10	0.4	54	12	74	2.7	<5	<5
				8R292436	49.50	51.00	1.50		20	1	164	15	98	5.96	5	<5
				8R292437	51.00	52.50	1.50		<5	0.4	98	9	114	2.63	5	<5
				8R292438	52.50	54.00	1.50		10	0.4	40	9	84	1.51	5	<5
				8R292439	54.00	55.50	1.50		10	0.4	64	9	88	1.93	10	<5
				8R292440	55.50	57.00	1.50		15	0.6	84	12	118	2.67	10	<5
				8R292441	57.00	58.45	1.45		20	0.8	60	12	112	3.06	10	<5
				8R292442	58.45	60.20	1.75		10	0.8	78	12	152	1.24	15	<5
60.20	65.33	ANTF	FAULTED ANDESITIC TUFF Dark grey, fine grain, sheared weakly silicified andesitic tuff. Fault gouge > 30%. Occasional qtz-cal veinlets. Weakly mineralized, ~2% py mostly in fine grain disseminated form, some in chl + py veinlets.	8R292443	60.20	61.20	1.00		5	0.6	28	27	86	2.93	10	<5
				8R292444	61.20	62.24	1.04		5	1	50	48	106	3.61	10	<5
				8R292446	62.24	63.19	0.95		5	1.2	76	15	152	2.84	35	<5
				8R292447	63.19	64.19	1.00		<5	0.6	132	27	166	3.51	5	<5
				8R292448	64.19	65.33	1.14		15	0.8	96	27	148	4.21	10	<5
65.33	86.12	ANTF	ANDESITIC TUFF	8R292449	65.33	66.64	1.31		<5	0.4	66	18	114	1.87	5	<5
				8R292450	66.64	68.17	1.53		5	0.2	72	18	114	2.6	5	<5
				8R292451	68.17	69.17	1.00		<5	0.4	74	21	104	2.59	5	5

			Dark grey to moderately grey, fine grain, massive andesitic tuff. Weakly to moderately silicified, increased chlorite and sericite alteration. Broken rock common, locally see minor fault with fault gouge. Qtz-cal veinlets rare, very fine chl - py veinlets common. Overall ~1% py as very fine grain disseminated form or locally as veinlets infills and small patches.	8R292452	69.17	70.10	0.93		<5	0.8	54	36	136	3.38	10	10
				8R292453	70.10	70.40	0.30		10	2.4	70	114	124	2.8	130	15
				8R292454	70.40	71.90	1.50		15	0.8	36	33	104	1.86	15	5
				8R292455	71.90	73.02	1.12		5	1	34	36	92	2.03	35	5
				8R292456	73.02	74.05	1.03		20	2	148	24	102	3.99	35	10
				8R292457	74.05	75.55	1.50		5	1	112	21	126	2.38	30	10
				8R292458	75.55	77.00	1.45		20	0.6	112	18	124	1.01	440	5
				8R292459	77.00	78.50	1.50		5	0.6	54	15	82	1.05	15	<5
				8R292461	78.50	80.00	1.50		5	0.4	82	15	108	1.38	15	<5
				8R292462	80.00	81.50	1.50		5	0.4	58	18	94	1.21	10	<5
				8R292463	81.50	83.00	1.50		25	0.4	70	12	46	2.81	5	<5
				8R292464	83.00	84.50	1.50		5	0.6	70	12	60	1.54	5	<5
				8R292465	84.50	86.12	1.62		10	0.6	104	15	158	2.31	5	<5
86.12	90.52	ANDS	ANDESITE Dark grey porphyritic andesite. qtz-cal veinlets common. Pervasive disseminated and stock work py ~ 1%. Weak to moderate chlorite alteration, silicification, weak sericite alteration.	8R292301	86.12	87.07	0.95		<5	0.4	34	33	126	0.04	5	<5
				8R292302	87.07	88.09	1.02		<5	0.4	32	21	82	0.04	<5	<5
				8R292303	88.09	88.89	0.80		<5	0.4	46	33	62	0.48	10	<5
				8R292304	88.89	89.36	0.47		10	0.4	46	27	66	2.41	10	<5
				8R292305	89.36	90.52	1.16		15	0.4	48	45	98	1.46	5	<5
90.52	92.17	FBR	ANDESITIC TUFF BRECCIA Bleached, strongly brecciated andesitic tuff.	8R292306	90.52	91.82	1.30		<5	0.4	30	51	106	0.66	10	<5
				8R292307	91.82	92.17	0.35		40	0.4	26	132	1186	0.88	1010	5
92.17	95.05	ANDS	ANDESITE Dark grey fine grain andesite. Pervasive fine grain disseminated and stockwork py ~3%.	8R292308	92.17	92.84	0.67		<5	0.6	28	30	126	0.1	15	<5
				8R292309	92.84	93.77	0.93		<5	0.4	36	18	84	0.19	20	<5
				8R292310	93.77	95.05	1.28		<5	0.8	28	36	70	2.12	15	<5
95.05	96.33	ANTF	FAULTED ANDESITIC TUFF	8R292311	95.05	96.33	1.28		5	0.4	24	33	58	2.38	10	<5
96.33	97.35	ANTF	ANDESITIC TUFF	8R292312	96.33	97.35	1.02		5	0.4	26	24	56	2.78	10	<5
97.35	99.08	ANTF	FAULTED ANDESITIC TUFF Pervasive fine grain disseminated py ~2%.	8R292313	97.35	98.35	1.00		<5	0.2	16	33	58	2.18	5	<5
				8R292314	98.35	99.08	0.73		20	0.4	22	48	72	2.24	5	<5
99.08	102.34	ANDS	ANDESITE Dark grey to dark greenish grey, massive porphyritic andesite. Irregular cal-qtz veinlets common. Pervasive fine grain disseminated py, overall ~3%.	8R292316	99.08	100.08	1.00		<5	0.4	16	42	96	1.06	10	<5
				8R292317	100.08	101.08	1.00		<5	0.2	18	33	84	2.41	10	<5
				8R292318	101.08	102.34	1.26		5	0.2	30	39	84	2.02	10	<5
102.34	102.47	ANDS	FAULTED ANDESITE	8R292319	102.34	102.47	0.13		<5	0.4	48	30	76	2.13	10	<5
102.47	104.92	ANDS	ANDESITE	8R292320	102.47	104.92	2.45		5	0.2	40	30	92	2.75	10	<5

104.92	115.92	ANTF	ANDESITIC TUFF Grey, massive, fine gn andesite tuff. Irregular cal-qtz veinlets occasional. Pervasive diss fine gn py and occasional patches of py ~ 5 cm wide, overall 3% py. Moderately silicified with sericite alt intensity increases at depth. Early angular porphyry replaced by chl and py.	8R292321	104.92	105.92	1.00		5	0.2	32	24	94	3.35	10	<5
				8R292322	105.92	106.92	1.00		<5	0.2	16	12	190	2.38	10	<5
				8R292323	106.92	107.92	1.00		5	0.4	36	21	102	3.14	15	<5
				8R292324	107.92	108.97	1.05		<5	0.4	18	27	90	3.06	10	<5
				8R292325	108.97	109.97	1.00		5	0.2	8	15	62	2.68	10	<5
				8R292326	109.97	111.00	1.03		<5	<0.2	6	15	58	3.24	10	<5
				8R292327	111.00	112.00	1.00		5	0.2	8	18	66	3.09	10	<5
				8R292328	112.00	113.00	1.00		5	0.2	32	18	58	3.96	15	<5
				8R292329	113.00	114.00	1.00		10	0.4	62	24	58	4.87	15	<5
				8R292331	114.00	115.00	1.00		5	0.4	30	18	40	3.58	10	<5
				8R292332	115.00	115.92	0.92		5	0.4	52	21	50	4.83	20	<5
115.92	117.52	FBR	FAULTED ANDESITIC TUFF Broken rock common	8R292333	115.92	116.92	1.00		5	0.4	72	18	70	3.04	10	<5
				8R292334	116.92	117.52	0.60		<5	0.4	28	39	62	4.41	10	<5
117.52	129.82	ANTF	ANDESITIC TUFF Moderate grey to light greenish grey, massive. Moderately to strongly silicified with pervasive moderate sericite alteration. Cal-qtz veinlets throughout, 15 degrees to core axis. Zone of broken rock very common with fault gouge ~3cm wide. Fine grain disseminated py or clots of py throughout ~3%, veinlets py infill also common.	8R292335	117.52	119.00	1.48		<5	0.4	20	18	60	3.77	5	<5
				8R292336	119.00	120.00	1.00		5	0.4	36	27	56	6.27	15	5
				8R292337	120.00	121.00	1.00		<5	0.2	22	30	56	4.8	20	<5
				8R292338	121.00	122.00	1.00		10	0.4	52	24	50	3.94	15	10
				8R292339	122.00	123.00	1.00		30	1.6	12	36	88	3.26	230	<5
				8R292340	123.00	124.00	1.00		5	0.4	26	18	64	3.96	15	5
				8R292341	124.00	125.31	1.31		5	0.4	26	12	52	2.34	90	5
				8R292466	125.31	126.31	1.00		125	1	32	12	36	3.47	350	10
				8R292342	126.31	127.31	1.00		5	0.4	14	12	206	3.08	245	<5
				8R292343	127.31	128.31	1.00		5	0.4	22	12	104	3.47	80	5
				8R292344	128.31	129.82	1.51		<5	0.6	38	21	90	3.15	35	5
129.82	135.40	ANTF	FAULTED ANDESITIC TUFF Moderate grey to greenish grey massive andesitic tuff. Very broken, fault gouge >50%, fractures 65 degrees to core axis. Fine grain disseminated py throughout, also common as fracture infills, overall ~2%.	8R292346	129.82	130.82	1.00		<5	1.2	40	24	66	2.92	20	10
				8R292347	130.82	131.82	1.00		<5	0.4	18	18	4	6.69	10	<5
				8R292348	131.82	132.82	1.00		5	0.2	16	21	4	7.11	10	<5
				8R292349	132.82	134.21	1.39		10	1.2	18	36	56	5.32	20	<5
				8R292350	134.21	135.40	1.19		740	300	44	1683	2964	3.52	475	70
135.40	143.30	RQFP	QUARTZ FELDSPAR PORPHYRY RHYOLITE Creamy, massive qtz-feldspar porphyry rhyolite.	8R292351	135.40	136.00	0.60		35	3.8	8	36	88	0.2	20	5
				8R292352	136.00	137.50	1.50		5	0.6	2	24	56	0.14	5	<5
				8R292353	137.50	139.00	1.50		<5	0.4	2	18	56	0.05	<5	<5
				8R292354	139.00	140.50	1.50		5	0.4	2	21	60	0.11	10	<5
				8R292355	140.50	142.00	1.50		5	0.8	2	24	70	0.1	10	<5

				8R292356	142.00	143.30	1.30		5	1.6	4	27	86	0.26	15	<5
143.30	144.76	ANDS	ANDESITE	8R292357	143.30	144.76	1.46		25	14.2	16	162	286	0.41	55	15
144.76	149.35	GRNT	GRANITE	8R292358	144.76	145.96	1.20		15	7	156	225	144	1.85	495	25
			Light greenish grey, massive granite. Strongly silicified, medium porpylitic alteration. Fine grain disseminated py occurs throughout, or as fracture infills and patches ~1 cm, overall ~4%.	8R292359	145.96	147.00	1.04		<5	1.2	120	57	28	1.09	10	5
				8R292361	147.00	148.00	1.00		5	1.4	150	48	66	1.18	10	10
				8R292362	148.00	149.35	1.35		5	0.8	56	33	48	1.13	15	<5
149.35	151.77	ANDS	ANDESITE	8R292363	149.35	150.35	1.00		5	0.8	58	36	126	0.23	45	<5
			Dark grey, porphyritic andesite.	8R292364	150.35	151.77	1.42		<5	0.2	8	15	96	0.04	10	<5
151.77	156.35	GRNT	GRANITE	8R292365	151.77	153.00	1.23		<5	0.4	20	9	26	0.89	5	<5
			Light grey, altered granite. Strong silicification, moderate chl alteration. Fine grain disseminated ~3%.	8R292366	153.00	154.23	1.23		5	0.4	74	12	32	1.12	5	<5
				8R292367	154.23	155.23	1.00		20	0.6	46	66	38	1.25	<5	<5
				8R292368	155.23	156.35	1.12		35	0.4	54	27	26	1.19	<5	<5
156.35	156.88	ANDS	ANDESITE	8R292369	156.35	156.88	0.53		10	0.4	38	30	120	0.11	5	<5
156.88	183.58	GRNT	GRANITE	8R292370	156.88	158.00	1.12		15	1.6	96	21	24	1.68	<5	<5
			Light grey to light greenish grey, coarse grain massive, strongly altered granite. Pink/white euhedral feldspar megacrystals ~5 cm visible locally. Minor faults and narrow interval of fault gouge common. Pervasive strong silicification and moderate chlorite-sericite alteration. Chlorite+py veinlets very common, occasional qtz-cal veinlets. Disseminated + veinlets py occurs throughout, ~5%.	8R292371	158.00	159.00	1.00		25	3	58	18	26	1.52	20	<5
				8R292372	159.00	160.01	1.01		10	1	32	15	18	1.52	<5	<5
				8R292373	160.01	160.82	0.81		25	1.4	12	12	14	2.18	<5	<5
				8R292374	160.82	162.00	1.18		10	0.8	12	15	14	1.66	<5	<5
				8R292376	162.00	163.00	1.00		5	0.4	16	15	16	1.86	<5	<5
				8R292377	163.00	164.00	1.00		5	<0.2	12	18	36	0.54	<5	<5
				8R292378	164.00	165.00	1.00		35	<0.2	18	18	30	1.05	<5	<5
				8R292379	165.00	166.33	1.33		5	<0.2	18	15	26	0.91	<5	<5
				8R292380	166.33	167.28	0.95		10	0.2	62	18	26	4.09	10	<5
				8R292381	167.28	168.26	0.98		10	<0.2	20	15	18	1.68	<5	<5
				8R292382	168.26	169.12	0.86		5	<0.2	20	15	10	1.51	<5	<5
				8R292383	169.12	170.00	0.88		10	0.6	78	246	404	1.61	<5	<5
				8R292384	170.00	171.00	1.00		5	<0.2	20	9	18	0.95	<5	<5
				8R292385	171.00	172.00	1.00		10	<0.2	8	12	22	0.78	<5	<5
				8R292386	172.00	173.00	1.00		15	<0.2	12	9	22	1.09	25	<5
				8R292387	173.00	174.00	1.00		5	<0.2	14	9	16	1.2	<5	<5
				8R292388	174.00	175.00	1.00		<5	<0.2	10	9	14	1.21	<5	<5
				8R292389	175.00	176.00	1.00		5	<0.2	10	9	20	0.78	<5	<5
				8R292391	176.00	177.00	1.00		15	<0.2	6	9	16	0.74	<5	<5

				8R292392	177.00	178.00	1.00		5	<0.2	6	9	18	1.12	<5	<5
				8R292393	178.00	179.00	1.00		5	<0.2	6	9	22	1.2	<5	<5
				8R292394	179.00	180.00	1.00		5	<0.2	10	9	22	0.86	<5	<5
				8R292395	180.00	181.00	1.00		<5	<0.2	12	9	20	0.85	<5	<5
				8R292396	181.00	182.00	1.00		<5	<0.2	8	9	20	0.75	<5	<5
				8R292397	182.00	183.58	1.58		5	1.4	10	30	96	0.87	40	<5
183.58	184.46	SHR-Z	SHEARED AND FAULTED GRANITE	8R292398	183.58	184.46	0.88		190	190	74	1332	1412	1.97	950	315
184.46	216.41	GRNT	GRANITE	8R292399	184.46	186.00	1.54		10	<0.2	50	159	72	1.29	10	10
				8R292401	186.00	187.00	1.00		5	0.4	34	18	24	1.09	5	5
			Light greenish grey, medium grain, strongly altered granite, locally euhedral K-feldspar megacrystals ~ 3 cm. Strongly silicified, strong phyllic alteration. Qtz-cal veining very common, occasional wide qtz-cal vein ~20 cm wide with strong py mineralization. Fine grain disseminated py throughout and also as fracture infills, overall ~3%.	8R292402	187.00	188.00	1.00		<5	<0.2	46	33	72	0.93	<5	<5
				8R292403	188.00	188.97	0.97		5	<0.2	44	69	88	1.4	20	<5
				8R292404	188.97	190.00	1.03		145	<0.2	18	42	72	1.79	135	<5
				8R292405	190.00	191.00	1.00		315	<0.2	30	21	32	1.66	90	<5
				8R292406	191.00	192.00	1.00		10	<0.2	46	6	16	0.82	10	<5
				8R292407	192.00	193.00	1.00		5	<0.2	22	9	16	0.75	<5	<5
				8R292408	193.00	194.00	1.00		10	<0.2	38	12	14	1.03	<5	<5
				8R292409	194.00	195.00	1.00		15	<0.2	26	9	14	0.84	<5	<5
				8R292410	195.00	196.00	1.00		10	<0.2	56	9	18	1.22	<5	<5
				8R292411	196.00	196.88	0.88		10	<0.2	52	9	22	1.1	<5	<5
			196.88 - 197.03 m: Qtz-cal vein with fine grain py bands, ~10% py, fractured.	8R292412	196.88	198.00	1.12		10	0.4	50	15	22	2	15	<5
				8R292413	198.00	199.00	1.00		10	0.2	24	15	22	1.21	<5	<5
				8R292414	199.00	200.00	1.00		10	<0.2	14	12	14	0.93	<5	<5
				8R292416	200.00	201.37	1.37		5	0.2	18	18	28	0.94	<5	<5
			201.37 - 202.00 m: Dark greenish grey, fine grain porphyritic andesite dyke, fine grain disseminated py throughout (~2%).	8R292417	201.37	202.00	0.63		10	<0.2	46	15	60	2.35	<5	<5
				8R292418	202.00	203.00	1.00		5	<0.2	6	12	26	0.89	<5	<5
				8R292419	203.00	204.00	1.00		10	<0.2	8	12	20	0.96	<5	<5
				8R292420	204.00	205.00	1.00		5	<0.2	8	9	18	0.71	<5	<5
				8R292421	205.00	206.00	1.00		10	<0.2	18	9	20	0.99	<5	<5
				8R292422	206.00	207.00	1.00		10	<0.2	12	21	54	0.9	<5	<5
				8R292423	207.00	207.77	0.77		10	<0.2	14	12	30	1.11	<5	<5
				8R292424	207.77	209.00	1.23		20	0.4	14	15	20	2.1	5	<5
				8R292425	209.00	210.00	1.00		10	<0.2	10	12	18	1.1	<5	<5
				8R292426	210.00	211.00	1.00		20	<0.2	12	12	22	1.14	<5	<5
			211.63 - 211.65 m: Qtz-cal vein with py band.	8R292427	211.00	212.00	1.00		10	<0.2	20	12	22	1.38	<5	<5

				8R292428	212.00	213.00	1.00		10	<0.2	16	9	20	0.79	<5	<5
				8R292429	213.00	214.00	1.00		15	<0.2	18	9	16	1.08	<5	<5
				8R292431	214.00	215.00	1.00		10	<0.2	24	9	20	1.38	20	<5
				8R292432	215.00	216.41	1.41		25	0.6	54	42	40	1.58	45	<5
	EOH																	

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	RACA 10	Survey Type:			Core Size	HW,NW,NQ	**Hole #: RACA11-03**	
Units	Meter	Planned ID	RACA11-03	Depth	Azimuth	Dip	Start Date	7-Jul-11		
Contractor: Earth Tek		Elevation	1213	100.00	310.00	-49.90	End Date	11-Jul-11	End of Hole (EOH)	170.14 m
Status	Abandoned	Northing	6671505	150.00	312.90	-47.50	Logged by	David Wang		
		Easting	478503	170.00	311.70	-47.50	Date logged	11-Jul-11	Core Splitter	
Summary							Plug Depth		Bags of Cement	

Hole drilling is completed, and the final depth is 170.14 m. The main rock types are andesite, quartz vein and fault breccias. Moderate to intense alteration of epidotization, chloritization and sericitization. Sulphides accunt for approximate 1-3%, mainly pyrite and pyrrhotite. Slight to moderate magnetic. A total of 72 samples were collected.	Comments	Surveyed Location	
		Hole #	RACA11-03
		Elevation	1215.2
		Northing	6671509.106
		Easting	478498.322

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	50.00	QOO	OVERBURDEN													
50.00	57.50	ANDS	GREY FINE GRAINED ANDESITE	8R291401	55.00	56.00	1.00		10	1.4	358	39	74	4.83	20	5
				8R291402	56.00	57.00	1.00		5	0.4	194	39	70	2.89	5	<5
57.50	66.00	ANDS	GREY FINE GRAINED ANDESITE	8R291403	60.00	61.00	1.00		10	0.2	102	57	64	1.38	5	<5
				8R291404	61.00	62.00	1.00		<5	0.4	116	45	68	2.39	<5	<5
				8R291405	62.00	63.00	1.00		<5	<0.2	40	33	74	1.56	5	<5
				8R291406	63.00	64.00	1.00		<5	<0.2	24	18	76	1.05	<5	<5
				8R291407	64.00	65.00	1.00		<5	<0.2	68	18	72	1.52	<5	<5
				8R291408	65.00	66.00	1.00		5	<0.2	56	18	64	1.53	<5	<5
66.00	85.34	ANDS	DARK GREY FINE GRAINED ANDESITE	8R291409	67.00	68.00	1.00		<5	<0.2	26	24	82	0.32	<5	<5
				8R291410	69.00	70.10	1.10		<5	<0.2	44	18	76	0.44	<5	<5
				8R291411	71.25	72.30	1.05		20	<0.2	18	18	82	0.57	5	<5
				8R291412	73.00	74.00	1.00		<5	0.4	54	21	94	0.62	30	<5
				8R291413	74.00	75.00	1.00		5	<0.2	48	18	72	0.37	<5	<5
				8R291414	76.00	77.00	1.00		<5	<0.2	44	21	72	0.76	<5	<5
				8R291415	77.00	78.00	1.00		5	0.4	262	21	70	2.18	5	<5
				8R291416	79.00	80.00	1.00		25	<0.2	64	18	60	1.8	5	<5
				8R291417	80.00	81.00	1.00		<5	<0.2	50	21	58	0.83	<5	<5
				8R291418	81.00	82.00	1.00		5	0.4	90	24	80	2.14	<5	<5
				8R291419	82.30	83.30	1.00		5	0.2	88	36	60	1.12	<5	<5
				8R291420	84.30	85.34	1.04		5	0.4	46	30	80	1.82	10	<5

85.34	91.44	ANDS	LIGHT GREY ANDESITE	8R291421	85.34	86.34	1.00		10	0.4	56	30	70	1.68	20	<5
				8R291422	86.34	87.58	1.24		25	0.4	28	18	38	1.87	280	5
				8R291424	87.58	89.00	1.42		25	<0.2	48	24	46	3.16	5	<5
				8R291425	89.00	90.44	1.44		10	0.4	92	21	44	3	10	<5
				8R291426	90.44	91.44	1.00		<5	0.6	102	24	48	1.79	15	<5
91.44	98.35	ANDS	LIGHT GREY ANDESITE	8R291427	91.44	92.54	1.10		5	1.4	42	198	100	4.14	145	<5
				8R291428	92.54	93.54	1.00		<5	0.4	46	18	40	3.75	35	<5
				8R291429	93.54	94.49	0.95		5	<0.2	30	21	34	2.97	5	<5
				8R291430	95.42	96.45	1.03		5	<0.2	16	18	28	4.55	10	<5
				8R291431	96.45	97.54	1.09		<5	<0.2	18	15	32	3.64	5	<5
				8R291432	97.54	98.35	0.81		<5	<0.2	12	24	38	3.1	<5	<5
98.35	99.72	ANDS	DARK GREY FINE GRAINED AND	8R291433	98.35	99.72	1.37		<5	<0.2	24	15	52	0.32	<5	<5
99.72	108.68	ANDS	LIGHT GREY ANDESITE	8R291434	99.72	100.58	0.86		35	<0.2	16	15	32	3.67	10	<5
				8R291435	100.58	101.50	0.92		<5	<0.2	4	15	24	3.84	<5	<5
				8R291436	101.50	102.55	1.05		5	<0.2	4	15	32	3.45	5	<5
				8R291443	102.55	103.63	1.08		10	<0.2	6	12	38	1.86	10	<5
				8R291444	103.63	104.73	1.10		10	<0.2	30	9	16	3.27	30	<5
				8R291437	105.30	106.30	1.00		<5	<0.2	8	9	16	3.34	10	<5
				8R291438	106.30	107.30	1.00		<5	<0.2	14	6	14	2.64	10	<5
				8R291439	107.30	108.68	1.38		5	<0.2	68	9	22	1.29	5	<5
108.68	111.06	ANDS	GREY ANDESITE	8R291441	108.68	109.73	1.05		5	0.2	10	12	36	1.94	20	<5
				8R291442	109.73	111.06	1.33		5	0.2	8	9	40	1.48	40	<5
111.06	112.20	FBR	GREY FAULT BRECCIA/GOUGE	8R291445	111.06	112.06	1.00		5	0.4	14	36	44	1.82	25	<5
112.20	119.02	ANDS	GREY ANDESITE	8R291446	112.06	113.00	0.94		10	0.4	10	15	26	3.39	10	<5
				8R291447	113.00	114.00	1.00		5	<0.2	10	9	14	3.01	10	<5
				8R291448	114.00	115.00	1.00		10	<0.2	18	15	24	1.76	<5	<5
				8R291449	115.00	116.00	1.00		<5	<0.2	16	15	18	1.88	5	<5
				8R291450	116.00	117.00	1.00		20	<0.2	10	12	16	2.46	15	<5
				8R291451	117.00	118.00	1.00		5	<0.2	10	12	26	1.05	<5	<5
				8R291452	118.00	119.00	1.00		<5	0.2	14	18	20	1.42	5	<5
119.02	125.44	ANDS	LIGHT GREY ANDESITE DYKE	8R291453	119.00	120.00	1.00		<5	<0.2	10	72	22	0.11	5	<5
				8R291454	120.00	121.00	1.00		<5	<0.2	8	18	30	0.06	<5	<5
				8R291455	121.00	122.00	1.00		<5	<0.2	12	48	32	0.12	10	<5
125.44	134.31	ANDS	LIGHT GREY ANDESITE DYKE	8R291456	129.96	131.06	1.10		5	0.2	6	24	56	0.12	5	<5

134.31	136.86	ANDS	LIGHT GREENISH GREY ANDES	8R291458	134.31	135.44	1.13		5	0.2	10	24	34	0.25	10	<5
136.86	138.85	ANDS	DARK GREENISH GREY ANDESI	8R291459	136.86	138.00	1.14		<5	<0.2	8	57	26	0.03	<5	<5
138.85	141.48	ANDS	LIGHT REDDISH ANDESITE	8R291460	138.85	139.85	1.00		<5	<0.2	8	33	52	0.66	10	<5
				8R291461	139.85	140.85	1.00		<5	<0.2	4	12	34	0.54	5	<5
141.48	141.93	QZVN	LIGHT WHITE QUARTZ VEIN	8R291462	141.48	141.93	0.45		<5	<0.2	20	15	8	0.41	10	<5
141.93	143.20	ANDS	LIGHT GREY ANDESITE	8R291463	141.93	143.20	1.27		5	0.2	12	6	2	0.75	15	<5
143.20	144.06	QZVN	GREY QUARTZ-PYRITE VEIN	8R291464	143.20	144.08	0.88		225	3.8	416	33	72	>10	225	10
144.06	148.45	ANDS	LIGHT GREY ANDESITE	8R291465	144.08	145.10	1.02		5	<0.2	18	3	<2	0.84	15	<5
148.45	154.45	QZVN	GREY QUARTZ-PYRITE VEIN	8R291466	148.45	149.45	1.00		15	<0.2	20	3	4	1.01	25	<5
				8R291467	152.00	153.00	1.00		10	<0.2	6	3	6	1.17	20	<5
154.45	157.52	ANDS	GREENISH GREY ANDESITE	8R291468	154.45	155.45	1.00		15	0.6	82	3	12	1.7	85	5
157.52	164.04	ANDS	GREY ANDESITE	8R291469	157.52	158.50	0.98		55	0.6	40	6	26	2.7	10	<5
				8R291471	158.50	159.60	1.10		15	0.4	36	12	28	0.57	65	<5
				8R291472	160.54	161.54	1.00		40	<0.2	54	6	14	1.38	15	<5
				8R291473	162.84	163.80	0.96		15	0.4	52	9	22	2.99	85	5
164.04	164.24	QZVN	QUARTZ-PYRITE VEIN	8R291474	163.80	164.80	1.00		15	0.4	22	9	6	6.32	185	5
164.24	169.74	ANDS	GREY ANDESITE	8R291475	168.64	169.74	1.10		5	0.2	20	3	4	0.85	120	5
169.74	170.24	ANDS	GREY ANDESITE	8R291476	169.74	170.24	0.50		20	1	18	12	4	6.69	125	5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**RACA 10**	Survey Type:			Core Size	HW,NW,NQ	**Hole #: RACA11-04**	
Units	Meter	Planned ID	RACA11-04	Depth	Azimuth	Dip	Start Date	11-Jul-11		
Contractor: Earth Tek		Elevation	1213	57.91	291.40	-58.70	End Date	20-Jul-11	End of Hole (EOH)	309.79 m
Status	Abandoned	Northing	6671505	100.00	308.40	-59.20	Logged by	David Wang		
		Easting	478503	150.00	310.50	-59.10	Date logged	20-Jul-11	Core Splitter	
Summary				200.00	311.90	-59.10	Plug Depth		Bags of Cement	
Hole drilling is completed, and the final depth is309.79 m. The main rock types are andesite ,congelomerate, quartz vein and fault breccias. Moderate to intense alteration of epidotization, chloritization and sericitization. Sulphides accunt for approximate 1-3%, mainly pyrite and pyrrhotite. Slight to moderate magnetic. A total of 139 samples were collected.				250.92	312.60	-58.60	Comments		Surveyed Location	
				300.00	314.10	-58.20			Hole #	RACA11-04
									Elevation	1215.064
									Northing	6671507.23
									Easting	478500.297

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	45.13	QOO	OVERBURDEN													
45.13	53.12	ANDS	ANDESITE	291477	45.13	46.63	1.50		10	0.4	34	30	118	2.99	40	<5
				291478	46.63	48.00	1.37		5	0.2	30	24	108	4.47	5	<5
				291479	48.00	49.50	1.50		<5	0.4	56	24	80	2.06	5	<5
				291480	49.50	51.00	1.50		<5	0.2	28	24	78	0.99	10	<5
				291481	51.00	52.00	1.00		20	0.4	102	30	80	1.09	5	<5
				291482	52.00	53.12	1.12		5	0.8	210	30	106	4.4	45	<5
53.12	59.25	ANDS	ANDESITE	291483	53.12	54.50	1.38		5	0.4	164	39	118	1.57	10	<5
				291484	54.50	55.77	1.27		<5	<0.2	12	21	84	0.1	<5	<5
				291486	55.77	57.00	1.23		<5	0.2	100	27	104	0.31	<5	<5
59.25	60.55	FBR	FAULT BRECCIA	291487	59.25	60.55	1.30		<5	<0.2	24	18	78	0.07	<5	<5
60.55	66.75	ANDS	ANDESITE	291488	60.55	61.87	1.32		<5	<0.2	32	15	68	0.72	5	<5
				291489	61.87	63.00	1.13		<5	<0.2	64	18	102	0.23	<5	<5
				291490	65.75	66.75	1.00		10	<0.2	22	18	78	1.91	10	<5
66.75	75.30	ANDS	ANDESITE	291491	66.75	67.96	1.21		<5	<0.2	44	15	84	0.73	5	<5
				291492	69.71	70.71	1.00		<5	0.2	18	15	70	0.36	<5	<5
				291493	70.71	71.71	1.00		<5	<0.2	22	18	82	0.18	5	<5
75.30	76.00	FBR	FAULT BRECCIA	291494	75.30	76.00	0.70		35	0.6	66	27	84	2.18	20	<5
76.00	104.10	ANDS	ANDESITE	291495	76.00	77.00	1.00		50	0.4	44	30	92	2.74	25	<5
				291496	77.00	78.00	1.00		5	0.2	26	33	126	0.97	10	<5
				291497	78.00	79.00	1.00		<5	<0.2	34	30	124	0.87	10	<5

				291498	79.00	80.00	1.00		5	0.4	30	27	78	0.87	15	<5
				291499	80.00	81.00	1.00		10	0.4	38	27	86	1	20	<5
				291551	81.00	82.00	1.00		5	1.6	46	69	100	1.67	30	<5
				291552	83.00	84.00	1.00		<5	0.8	116	60	90	2.21	20	<5
				291553	84.00	85.00	1.00		<5	0.4	76	60	132	0.85	10	<5
				291554	85.00	86.00	1.00		<5	<0.2	74	21	56	0.89	20	<5
				291555	86.00	87.00	1.00		5	0.2	162	30	62	1.76	95	<5
				291556	87.00	88.00	1.00		<5	<0.2	66	39	74	1.71	50	<5
				291557	88.00	89.00	1.00		10	<0.2	64	33	72	2.16	80	<5
				291558	89.00	90.00	1.00		<5	<0.2	44	39	52	1.78	70	<5
				291559	90.00	91.00	1.00		10	<0.2	14	69	52	2.04	50	<5
				291560	91.00	92.00	1.00		<5	<0.2	8	39	40	2.31	30	<5
				291561	92.00	93.00	1.00		15	<0.2	12	21	22	4.78	25	<5
				291562	93.00	94.00	1.00		<5	<0.2	6	21	22	5.36	10	<5
				291563	94.00	95.00	1.00		20	0.4	20	33	40	4.64	55	<5
				291564	95.00	96.00	1.00		10	0.4	34	30	20	4.32	120	<5
				291566	96.00	97.00	1.00		10	<0.2	50	21	32	3.36	15	<5
				291567	97.00	98.00	1.00		15	0.4	112	27	56	5.29	15	<5
				291568	98.00	99.00	1.00		10	0.2	68	12	48	2.81	25	<5
				291569	99.00	100.00	1.00		<5	0.4	50	21	48	1.61	20	<5
				291570	100.00	101.00	1.00		10	0.4	64	30	76	1.61	230	5
				291571	101.00	102.00	1.00		<5	<0.2	20	42	80	1.13	220	<5
104.10	122.35	ANDS	ANDESITE	291572	104.10	105.50	1.40		<5	<0.2	16	66	30	0.24	<5	<5
				291573	121.00	122.35	1.35		<5	<0.2	8	18	30	0.06	<5	<5
122.35	125.05	ANDS	ANDESITE	291574	122.35	124.00	1.65		<5	<0.2	10	75	40	0.13	<5	<5
125.05	125.63	ANDS	ANDESITE	291575	125.05	125.63	0.58		20	0.8	36	15	20	0.27	15	<5
125.63	126.78	CGL	CONGLOMERATE	291576	125.63	126.78	1.15		25	0.6	28	9	16	0.85	25	<5
126.78	130.12	FBR	FAULT BRECCIA	291577	126.78	128.00	1.22		<5	0.6	18	75	36	0.7	20	<5
130.12	132.47	ANDS	ANDESITE	291578	130.12	131.50	1.38		<5	<0.2	8	36	34	0.15	10	<5
132.47	136.94	CGL	CONGLOMERATE	291579	132.47	134.00	1.53		<5	0.2	22	6	6	0.15	20	<5
136.94	142.60	ANDS	ANDESITE	291581	136.94	138.00	1.06		<5	<0.2	14	6	10	0.21	35	<5
142.60	146.90	QZVN	QUARTZ VEIN	291582	142.60	144.00	1.40		<5	<0.2	10	3	<2	0.15	15	<5
146.90	160.30	ANDS	ANDESITE	291583	147.69	149.00	1.31		5	<0.2	14	<3	<2	0.26	5	<5
				291584	150.00	151.39	1.39		5	<0.2	8	<3	<2	0.35	10	<5

				291585	154.58	155.70	1.12		10	1.4	78	6	8	1.24	25	<5
				291586	155.70	157.00	1.30		10	0.4	48	6	<2	1.36	65	<5
				291587	157.00	158.00	1.00		5	0.6	62	9	4	0.57	135	<5
				291588	158.00	159.00	1.00		5	0.4	46	3	4	0.5	85	<5
				291589	159.00	160.30	1.30		45	1	70	9	6	2.48	135	<5
160.30	190.18	CGL	CONGLOMERATE	291590	160.30	161.63	1.33		5	0.2	16	3	<2	0.63	55	<5
				291591	163.75	165.38	1.63		5	0.2	16	6	4	0.28	30	<5
				291592	168.00	169.00	1.00		5	0.2	18	6	16	0.25	10	<5
				291593	169.00	170.00	1.00		10	0.2	8	3	4	0.12	10	<5
				291594	180.00	181.00	1.00		5	<0.2	12	18	6	0.69	40	<5
				291596	181.00	182.00	1.00		<5	<0.2	10	18	6	0.36	75	<5
				291597	182.00	183.00	1.00		5	0.2	8	6	2	0.19	25	<5
190.18	196.60	CGL	CONGLOMERATE	291598	194.00	195.00	1.00		5	<0.2	14	6	6	0.61	235	<5
				291599	195.00	196.02	1.02		10	0.2	40	3	<2	0.59	100	5
196.60	215.18	CGL	CONGLOMERATE	291600	196.02	197.00	0.98		5	0.2	28	3	6	0.6	50	<5
				291501	197.00	198.00	1.00		<5	<0.2	26	3	4	0.23	175	<5
				291502	198.00	199.07	1.07		10	0.2	36	3	8	0.59	35	<5
				291503	199.07	200.00	0.93		5	0.4	16	42	6	0.43	145	<5
				291504	200.00	201.00	1.00		<5	<0.2	12	3	<2	0.26	40	<5
				291505	201.00	202.12	1.12		<5	<0.2	18	<3	<2	0.3	25	<5
				291506	203.00	204.00	1.00		5	<0.2	24	<3	<2	0.42	30	<5
				291509	210.00	211.00	1.00		<5	0.2	14	<3	6	0.45	155	<5
215.18	216.00	ANDS	ANDESITE	291510	215.18	216.00	0.82		<5	<0.2	8	3	2	0.19	190	<5
216.00	221.78	CGL	CONGLOMERATE	291511	216.00	217.00	1.00		<5	0.2	12	3	6	0.31	180	<5
				291512	217.00	218.05	1.05		5	0.6	92	9	16	0.36	70	<5
				291513	221.00	221.78	0.78		<5	0.2	24	6	8	0.27	435	<5
221.78	222.44	FBR	FAULT BRECCIA	291514	221.78	222.44	0.66		5	0.4	28	6	22	0.5	180	<5
222.44	225.56	CGL	CONGLOMERATE	291515	222.44	223.47	1.03		<5	0.2	16	3	4	0.1	75	<5
225.56	226.82	ANDS	ANDESITE	291516	225.56	226.82	1.26		5	<0.2	20	3	12	0.15	110	<5
226.82	232.00	CGL	CONGLOMERATE	291517	226.82	228.00	1.18		<5	<0.2	20	6	10	0.3	325	<5
				291518	231.00	232.00	1.00		5	0.2	14	6	16	0.33	35	<5
232.00	232.62	ANDS	ANDESITE	291519	232.00	232.62	0.62		15	0.6	14	15	40	0.79	85	<5
232.62	243.57	CGL	CONGLOMERATE	291520	232.62	234.00	1.38		5	0.2	12	3	8	0.26	55	<5
				291521	236.00	237.00	1.00		15	0.4	16	6	6	0.37	245	<5

				291522	241.42	242.38	0.96		5	0.2	18	48	12	0.09	15	<5
				291523	242.38	243.57	1.19		<5	<0.2	14	27	10	0.39	85	<5
243.57	257.06	ANDS	ANDESITE	291524	243.57	244.82	1.25		<5	0.6	64	21	62	0.93	20	<5
				291525	246.00	247.00	1.00		<5	0.6	74	39	172	0.06	25	10
				291526	248.00	249.00	1.00		<5	<0.2	50	18	36	0.95	5	<5
				291527	251.00	252.00	1.00		<5	<0.2	62	18	62	0.53	<5	<5
				291528	252.00	253.00	1.00		<5	<0.2	52	15	48	1.01	<5	<5
				291529	256.00	257.06	1.06		<5	<0.2	76	18	48	1.39	<5	<5
257.06	259.76	ANDS	ANDESITE	291530	257.06	258.00	0.94		<5	<0.2	34	21	44	1.8	<5	<5
				291531	259.00	259.76	0.76		5	0.2	92	30	96	2.71	20	<5
259.76	265.32	ANDS	ANDESITE	291532	259.76	261.00	1.24		5	<0.2	42	18	16	3.64	10	<5
				291534	261.00	262.00	1.00		<5	<0.2	44	15	46	0.52	15	<5
				291535	262.00	263.00	1.00		5	<0.2	86	21	84	1.36	5	<5
				291536	263.00	264.00	1.00		15	0.2	128	27	110	1.1	<5	<5
				291537	264.00	265.00	1.00		5	<0.2	94	12	52	0.45	5	<5
265.32	267.00	FBR	FAULT BRECCIA	291538	265.00	266.00	1.00		<5	<0.2	44	9	28	0.36	20	<5
				291539	266.00	267.00	1.00		5	<0.2	24	6	20	0.44	<5	<5
267.00	278.00	ANDS	ANDESITE	291540	267.00	268.00	1.00		<5	<0.2	16	9	26	0.29	<5	<5
				291541	273.00	274.06	1.06		<5	<0.2	10	15	10	0.46	<5	<5
				291542	277.00	278.00	1.00		<5	<0.2	16	15	16	0.22	<5	<5
278.00	280.00	ANDS	ANDESITE	291543	279.00	280.00	1.00		<5	<0.2	6	78	28	0.35	<5	<5
280.00	281.42	SHR-Z	SHEAR ZONE	291544	280.00	281.00	1.00		<5	<0.2	44	18	16	0.32	<5	<5
281.42	285.90	ANDS	ANDESITE	291545	281.00	282.00	1.00		<5	<0.2	50	27	18	0.4	<5	<5
				291546	282.00	283.00	1.00		5	<0.2	38	24	12	0.68	<5	<5
				291547	283.00	284.00	1.00		<5	<0.2	24	15	14	0.5	<5	<5
				291549	284.00	285.00	1.00		<5	<0.2	4	18	8	0.15	<5	<5
				291550	285.00	285.90	0.90		<5	<0.2	4	18	6	0.22	<5	<5
285.90	287.33	SHR-Z	SHEAR ZONE	291651	285.90	287.33	1.43		5	<0.2	16	36	50	0.27	<5	<5
287.33	289.78	ANDS	ANDESITE	291652	287.33	288.00	0.67		10	<0.2	30	75	124	0.28	<5	<5
				291653	288.00	289.00	1.00		10	<0.2	60	120	148	0.72	<5	<5
				291654	289.00	289.78	0.78		10	0.4	52	210	136	1.08	<5	<5
289.78	297.00	ANDS	ANDESITE	291655	289.78	291.00	1.22		<5	<0.2	44	63	616	0.97	5	<5
				291656	291.00	292.00	1.00		5	<0.2	36	48	76	1.17	5	<5
				291657	292.00	293.00	1.00		<5	<0.2	54	45	84	1.1	10	<5

				291658	293.00	294.00	1.00		5	<0.2	36	60	118	0.71	5	<5
				291659	294.00	295.00	1.00		10	<0.2	20	48	160	0.09	5	<5
				291660	295.00	296.00	1.00		10	0.2	64	108	60	0.75	5	<5
				291661	296.00	297.00	1.00		5	<0.2	48	81	74	0.66	5	<5
297.00	298.74	ANDS	ANDESITE	291662	297.00	298.00	1.00		10	0.4	52	198	136	0.84	5	<5
				291663	298.00	298.74	0.74		5	0.2	26	141	86	1.06	55	<5
298.74	299.15	SHR-Z	SHEAR ZONE	291664	298.74	299.15	0.41		10	6.2	36	36	30	0.57	10	<5
299.15	300.85	ANDS	ANDESITE	291666	299.15	300.00	0.85		10	0.4	52	138	86	1.59	30	<5
				291667	300.00	300.85	0.85		10	0.6	56	219	110	1.41	25	<5
300.85	302.35	ANDS	ANDESITE	291668	300.85	302.35	1.50		10	0.4	22	87	112	0.08	10	<5
302.35	304.40	ANDS	ANDESITE	291669	302.35	303.45	1.10		10	<0.2	52	63	72	1.35	10	<5
				291670	303.45	304.40	0.95		15	<0.2	36	57	56	1.79	5	<5
304.40	309.79	ANDS	ANDESITE	291671	304.40	305.52	1.12		10	<0.2	40	42	100	0.41	10	<5
				291672	305.52	307.00	1.48		5	<0.2	54	42	76	0.78	10	<5
				291673	307.00	308.00	1.00		5	<0.2	36	63	60	0.46	10	<5
				291674	308.00	309.00	1.00		10	0.2	98	42	92	0.63	5	<5
				291675	309.00	309.79	0.79		5	<0.2	40	36	50	1.57	10	<5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**RACA 10**	Survey Type:			Core Size	HW,NQ,NQ	**Hole #: RACA11-05**	
Units	Meter	Planned ID	RACA11-05	Depth	Azimuth	Dip	Start Date	20-Jul-11		
Contractor: Earth Tek		Elevation	1225	0.00	312.00	-68.00	End Date	31-Jul-11	End of Hole (EOH)	204.2 m
Status	Abandoned	Northing	6671570	56.06	306.60	-67.60	Logged by	David Wang		
		Easting	478395	90.00	313.20	-67.10	Date logged	31-Jul-11	Core Splitter	
Summary				140.00	314.20	-67.10	Plug Depth		Bags of Cement	

Summary	Depth	Azimuth	Dip	Comments	Surveyed Location	
Hole drilling is completed, and the final depth is204.2m. The main rock types are andesite, quartz vein and fault breccias. Moderate to intense alteration of epidotization, chloritization and sericitization. Sulphides accunt for approximate 1-3%, mainly pyrite and pyrrhotite. Slight to moderate magnetic. A total of 98 samples were collected.	191.06	317.40	-66.80		Hole #	RACA11-05
					Elevation	1225.527
					Northing	6671572.378
					Easting	478394.392

Depth From	Depth to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	48.36	QOO	Overburden													
48.36	70.70	ANDS	GREY MASSIVE ANDESITE	291677	48.36	50.00	1.64		5	1.2	50	51	170	2.33	85	<5
				291678	50.00	51.00	1.00		5	<0.2	24	18	60	3.53	10	<5
				291679	51.00	52.00	1.00		5	<0.2	28	15	56	3.7	10	<5
				291680	52.00	53.06	1.06		5	<0.2	26	18	78	1.72	5	<5
				291681	53.06	54.50	1.44		<5	<0.2	34	18	74	1.88	5	<5
				291682	54.50	56.05	1.55		<5	<0.2	28	21	54	2.99	10	<5
				291683	56.06	57.50	1.44		5	<0.2	38	21	62	0.83	5	<5
				291684	57.50	59.06	1.56		5	<0.2	36	18	66	0.37	<5	<5
				291685	59.06	60.50	1.44		5	<0.2	42	63	104	1.23	5	<5
				291686	65.06	67.50	2.44		<5	<0.2	46	27	130	0.29	<5	<5
				291687	67.50	69.06	1.56		<5	<0.2	28	57	106	1.09	5	<5
70.70	78.20	ANDS	GREY ANDESITE	291688	70.70	72.00	1.30		10	<0.2	26	30	76	1.82	15	<5
				291689	72.00	73.50	1.50		20	<0.2	26	18	54	2.44	10	<5
				291690	76.00	77.06	1.06		20	<0.2	24	33	80	2.38	10	5
				291691	77.06	78.20	1.14		25	<0.2	24	24	68	3.67	10	10
78.20	98.53	ANDS	GREY MASSIVE ANDESITE	291692	78.20	79.50	1.30		<5	<0.2	22	15	64	3.49	15	10
				291693	79.50	81.00	1.50		<5	<0.2	24	15	58	3.59	10	5
				291694	81.00	82.00	1.00		20	<0.2	18	18	48	3.51	15	10
				291696	82.00	83.00	1.00		10	<0.2	20	18	54	3.38	20	5
				291697	83.00	84.00	1.00		5	<0.2	14	15	60	3.29	15	5

				291698	84.00	85.00	1.00		<5	<0.2	16	18	60	2.97	10	5
				291699	85.00	86.00	1.00		<5	<0.2	28	15	64	3.03	10	10
				291700	86.00	87.00	1.00		<5	0.4	28	27	94	3.35	15	10
				291701	87.00	88.00	1.00		5	0.2	20	27	74	3.65	20	10
				291702	88.00	89.00	1.00		5	0.8	16	42	96	3.09	20	5
				291703	89.00	90.00	1.00		5	0.8	18	102	314	3.09	25	5
				291704	90.00	91.00	1.00		5	<0.2	22	21	68	3.08	15	10
				291705	91.00	92.00	1.00		5	<0.2	20	15	70	2.99	15	5
				291706	92.00	93.00	1.00		<5	<0.2	14	15	60	3.21	20	5
				291707	93.00	94.00	1.00		<5	<0.2	14	12	60	3.16	20	<5
				291708	94.00	95.00	1.00		<5	<0.2	16	18	60	3.36	20	5
				291709	95.00	96.00	1.00		<5	<0.2	24	15	64	3.26	20	5
				291711	96.00	97.00	1.00		5	<0.2	20	12	66	3.15	10	5
				291712	97.00	98.53	1.53		5	<0.2	24	18	66	2.95	10	5
98.53	99.00	SHR-Z	SHEAR ZONE	291713	98.53	99.00	0.47		<5	<0.2	22	12	80	0.61	10	<5
99.00	100.35	ANDS	DARK GREY ANDESITE	291714	99.00	100.35	1.35		5	<0.2	26	36	92	0.5	10	5
100.35	103.63	ANDS	LIGHT GREY ANDESITE	291715	100.35	102.00	1.65		<5	0.8	22	48	238	3.1	30	10
				291716	102.00	103.63	1.63		<5	1.2	14	60	134	3.17	30	10
103.63	104.75	SHR-Z	SHEAR ZONE	291717	103.63	104.75	1.12		<5	0.6	20	36	76	2.3	35	10
104.75	110.29	ANDS	GREY ANDESITE	291718	104.75	106.00	1.25		<5	<0.2	36	12	72	2.28	10	5
				291719	106.00	107.00	1.00		<5	<0.2	30	12	108	2.69	15	10
				291720	107.00	108.00	1.00		<5	<0.2	28	18	80	2.14	10	5
110.29	111.34	SHR-Z	SHEAR ZONE	291721	110.29	111.34	1.05		<5	<0.2	26	15	62	2.7	10	5
111.34	119.80	ANDS	ANDESITE	291722	113.06	114.00	0.94		<5	<0.2	32	21	76	2.07	315	10
119.80	121.00	SHR-Z	SHEAR ZONE	291723	119.80	121.00	1.20		<5	0.8	24	108	170	2.7	45	10
121.00	122.80	ANDS	GREY ANDESITE	291724	121.00	122.00	1.00		<5	<0.2	50	15	152	1.86	10	20
				291726	122.00	122.80	0.80		<5	<0.2	22	15	60	2.91	10	10
122.80	124.80	SHR-Z	SHEAR ZONE	291727	122.80	124.00	1.20		5	<0.2	32	21	78	3.03	15	10
				291728	124.00	124.80	0.80		<5	0.4	24	33	84	2.58	15	5
124.80	128.24	ANDS	ANDESITE	291729	124.80	126.00	1.20		<5	<0.2	30	18	98	1.57	10	5
128.24	130.44	ANDS	PYRITE MINERALIZATION ZONE	291730	128.24	129.50	1.26		<5	<0.2	26	33	104	4.31	15	<5
				291731	129.50	130.44	0.94		<5	<0.2	22	36	80	3.51	10	<5
130.44	138.65	ANDS	LIGHT GREY ANDESITE	291732	130.44	132.00	1.56		<5	<0.2	46	39	94	1.1	10	<5
				291733	137.00	138.65	1.65	<0.01	<5	<0.2	8	24	66	1.79	5	<5

138.65	149.06	ANDS	DARK GREY ANDESITE	291734	138.65	140.00	1.35		<5	<0.2	42	30	94	0.39	<5	<5
				291735	140.00	141.00	1.00		<5	<0.2	52	33	120	0.27	5	<5
				291736	145.00	146.06	1.06		<5	<0.2	50	36	94	0.28	5	<5
				291737	146.06	147.00	0.94		5	<0.2	24	21	66	1.49	10	<5
				291738	147.00	148.00	1.00		<5	<0.2	30	15	94	1.91	5	<5
				291739	148.00	149.06	1.06		<5	<0.2	34	18	74	1.7	<5	<5
149.06	163.88	ANDS	LIGHT GREY ANDESITE	291741	149.06	150.50	1.44		<5	<0.2	44	18	92	1.56	5	<5
				291742	150.50	152.00	1.50		5	<0.2	28	18	92	3.2	10	<5
				291743	152.00	153.50	1.50		5	<0.2	38	30	108	3.26	10	<5
				291744	153.50	155.00	1.50		<5	<0.2	36	21	92	1.19	<5	<5
				291745	155.00	156.50	1.50		<5	<0.2	30	33	82	0.33	<5	<5
				291746	156.50	158.00	1.50		<5	<0.2	30	27	106	2.1	5	<5
				291747	158.00	159.50	1.50		<5	<0.2	32	18	78	1.12	5	<5
				291748	159.50	161.06	1.56		<5	<0.2	20	18	84	1.74	5	<5
				291749	161.06	162.50	1.44		<5	<0.2	30	21	100	0.92	5	<5
				291750	162.50	163.88	1.38		<5	<0.2	30	21	92	1.19	<5	<5
163.88	173.06	ANDS	FRACTURED ANDESITE	291751	163.88	165.00	1.12		<5	<0.2	24	39	124	1.89	15	<5
				291752	165.00	166.50	1.50		<5	<0.2	32	21	104	1.03	10	<5
				291753	166.50	168.00	1.50		<5	<0.2	22	18	92	0.54	10	<5
				291754	168.00	169.50	1.50		<5	<0.2	38	15	76	0.46	5	<5
				291756	169.50	171.00	1.50		<5	<0.2	46	18	112	0.5	10	<5
				291757	171.00	172.00	1.00		<5	0.4	36	42	306	1.5	10	<5
				291758	172.00	173.06	1.06		5	0.6	62	45	168	2	15	<5
173.06	175.00	ANDS	GREY MASSIVE ANDESITE	291759	173.06	174.00	0.94		<5	<0.2	40	24	148	0.83	5	<5
				291760	174.00	175.00	1.00		5	<0.2	38	15	120	0.14	10	<5
175.00	176.85	ANDS	FRACTURED ANDESITE	291761	175.00	176.00	1.00		<5	<0.2	42	15	94	0.17	10	<5
				291762	176.00	176.85	0.85		<5	<0.2	18	18	122	0.85	5	<5
176.85	194.26	ANDS	DARK GREY MASSIVE ANDESITE	291763	176.85	178.00	1.15		<5	<0.2	30	18	86	0.94	5	<5
				291764	180.00	181.00	1.00		<5	<0.2	20	15	60	1.53	5	<5
				291765	181.00	182.00	1.00		<5	<0.2	30	18	60	2.21	10	<5
				291766	182.00	183.00	1.00		<5	<0.2	28	18	72	1.38	5	<5
				291767	183.00	184.00	1.00		<5	<0.2	30	15	48	1.05	10	<5
				291768	184.00	185.00	1.00		<5	<0.2	32	15	68	1.11	10	<5
				291769	189.00	190.00	1.00		<5	<0.2	26	18	68	1.21	10	<5

				291771	191.00	192.00	1.00		<5	<0.2	34	18	74	1.44	10	<5
				291772	192.00	193.00	1.00		<5	<0.2	32	18	78	1.35	10	<5
				291773	193.00	194.26	1.26		<5	<0.2	34	21	80	1.5	10	<5
194.26	197.21	ANDS	FRACTURED ANDESITE	291774	194.26	195.46	1.20		<5	<0.2	48	21	80	1.59	10	<5
				291775	195.46	197.21	1.75		<5	<0.2	32	21	80	0.83	10	<5
197.21	200.50	ANDS	DARK GREY MASSIVE ANDESITE	291776	197.21	199.00	1.79		<5	<0.2	30	27	74	0.54	10	<5
				291777	199.00	200.50	1.50		<5	<0.2	22	24	84	0.5	5	<5
200.50	202.00	ANDS	LIGHT GREY MASSIVE ANDESIT	291778	200.50	202.00	1.50		<5	<0.2	38	39	92	0.72	5	<5
202.00	203.00	QZVZ	GREY WHITE QUARTZ VEIN	291779	202.00	202.85	0.85		<5	0.2	82	12	20	0.14	20	<5
203.00	209.06	ANDS	DARK GREY MASSIVE ANDESITI	291780	202.85	204.21	1.36		5	<0.2	54	18	76	0.07	15	5
	EOH															

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**CHIEFT 13**	Survey Type:			Core Size	HQ / NQ	**Hole #: CFT11-01**	
Units	Meter	Planned ID	CFT11-01	Depth	Azimuth	Dip	Start Date	2-Aug-11		
Contractor: Earth Tek		Elevation	1788.00	0.00	118.00	-60.00	End Date	12-Aug-11	End of Hole (EOH)	346.83 m
Status	Completed	Northing	6672503.00	52.00	120.00	-61.30	Logged by	Hualin Mei		
		Easting	478898.00	100.83	120.90	-60.90	Date logged	8-Aug-11	Core Splitter	
Summary				150.00	123.40	-59.80	Plug Depth		Bags of Cement	

The Hole drilling is completed, and the final depth is 346.83 m. The whole hole explored there occur a thick vocanic rocks, andesite, andesite agglomerate and rhyolite with some fault breccia. Locally see about 5% disseminated or clotted sulphide. Assay result shows 1.98 g/t of Au between 200.39 to 201.39m				200.00	124.60	-59.60	Comments		Surveyed Location	
				250.00	124.00	-58.80	HQ used from 0 to 42.25m, then changed to use NQ from 42.25m to end of the hole		Hole #	CFT11-01
				300.00	123.90	-58.60			Elevation	1791.915
				346.83	126.20	-59.10			Northing	6672506.587
									Easting	478904.488

Depth		Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
From	to															
0.00	30.43	ANAG	ANDESITIC AGGLOMERATE	8R289801	0.00	1.83	1.83		15	<0.2	8	30	52	<0.01	<5	<5
			Gray, with andesitic and rhyolitic fragments	8R289802	1.83	4.88	3.05		5	<0.2	8	27	44	<0.01	<5	<5
			(breccia) (from 0.5 cm up to 10 cm)	8R289803	7.62	8.53	0.91		<5	<0.2	4	24	42	<0.01	<5	<5
			cemented by andesite (dark gray).	8R289804	9.83	10.95	1.12		<5	<0.2	10	27	56	0.19	<5	<5
			disseminated pyrite (<1%)	8R289805	17.58	18.51	0.93		<5	<0.2	4	24	64	<0.01	<5	<5
				8R289806	18.51	19.59	1.08		<5	<0.2	8	21	82	0.01	<5	<5
				8R289807	24.24	25.19	0.95		<5	0.2	6	30	76	<0.01	<5	<5
				8R289808	26.62	27.32	0.70		5	<0.2	4	27	72	<0.01	<5	<5
				8R289809	29.00	29.92	0.92		<5	0.2	4	24	58	<0.01	<5	<5
30.43	48.60	RHYL	RHYOLITE	8R289810	32.31	33.20	0.89		<5	<0.2	4	24	122	<0.01	<5	<5
				8R289811	35.90	36.52	0.62		<5	<0.2	2	30	52	<0.01	<5	<5
				8R289812	44.53	44.76	0.23		5	<0.2	6	18	90	<0.01	<5	<5
				8R289813	47.60	48.55	0.95		5	<0.2	10	18	42	<0.01	<5	<5
48.60	62.30	ANAG	ANDESITIC AGGLOMERATE	8R289814	48.55	49.83	1.28		5	<0.2	6	21	126	<0.01	<5	<5
				8R289816	54.77	55.65	0.88		10	1.0	12	12	58	0.03	10	<5
				8R289817	55.65	56.34	0.69		25	1.2	22	15	82	0.05	10	<5
				8R289818	61.42	62.28	0.86		15	1.0	16	12	90	0.53	15	<5
62.30	70.00	FBR	FAULT BRECCIA	8R289814	48.55	49.83	1.28		5	<0.2	6	21	126	<0.01	<5	<5
			Breccia filled with fine carbonate veins	8R289816	54.77	55.65	0.88		10	1.0	12	12	58	0.03	10	<5
				8R289817	55.65	56.34	0.69		25	1.2	22	15	82	0.05	10	<5
				8R289834	57.00	58.00	1.00		15	1.0	22	12	74	0.11	10	<5

				8R289835	58.00	59.00	1.00		10	1.0	16	15	68	0.10	10	<5
				8R289836	59.00	60.00	1.00		<5	0.8	24	15	62	0.16	5	<5
				8R289837	60.00	61.00	1.00		5	0.8	12	12	56	0.09	5	<5
				8R289838	61.00	61.42	0.42		<5	0.6	28	12	54	0.31	5	<5
				8R289818	61.42	62.28	0.86		15	1.0	16	12	90	0.53	15	<5
				8R289819	62.28	63.16	0.88		15	1.8	20	30	154	0.18	40	<5
				8R289839	63.16	64.17	1.01		5	1.4	14	18	116	0.21	20	<5
				8R289840	64.17	65.13	0.96		5	1.8	12	24	120	0.38	5	<5
				8R289820	65.13	66.10	0.97		15	2.2	36	36	108	0.52	30	<5
				8R289821	66.10	67.00	0.90		15	1.6	20	24	64	0.81	20	<5
				8R289822	67.00	68.12	1.12		10	1.2	22	27	44	2.09	10	<5
				8R289823	68.12	69.08	0.96		10	1.6	32	27	50	0.71	15	<5
				8R289824	69.08	70.43	1.35		15	1.6	24	24	78	0.68	15	<5
70.00	83.82	ANAG	ANDESITIC AGGLOMERATE	8R289825	70.43	71.24	0.81		5	1.4	34	15	114	2.55	10	<5
			~5% disseminated or clotted pyrite	8R289841	71.24	72.24	1.00		<5	1.4	16	24	90	3.47	10	<5
				8R289842	72.24	73.24	1.00		<5	1.0	18	21	90	3.10	10	<5
				8R289843	73.24	74.12	0.88		<5	1.2	18	21	128	1.04	10	<5
				8R289844	74.12	75.12	1.00		5	1.2	20	18	198	0.47	10	<5
				8R289846	75.12	76.26	1.14		5	2.4	26	27	142	2.92	20	<5
				8R289847	76.26	77.09	0.83		5	2.2	14	24	72	3.35	20	<5
				8R289848	77.09	78.00	0.91		5	2.4	18	18	74	3.84	15	<5
				8R289826	78.00	79.00	1.00		5	1.4	22	12	84	1.85	15	<5
				8R289849	79.00	79.91	0.91		5	2.0	10	12	84	3.44	20	<5
				8R289850	79.91	80.91	1.00		10	2.0	12	9	74	1.80	10	<5
				8R289851	80.91	81.91	1.00		10	2.2	12	15	78	2.53	15	<5
				8R289852	81.91	83.00	1.09		10	3.6	22	21	66	3.33	20	<5
				8R289853	83.00	83.85	0.85		<5	2.2	34	48	324	0.21	10	<5
83.82	99.20	RHYL	RHYOLITE	8R289854	83.85	84.82	0.97		<5	1.6	20	66	62	0.02	<5	<5
				8R289827	98.20	99.20	1.00		<5	2.2	4	63	80	0.04	<5	<5
99.20	133.95	ANAG	ANDESITIC AGGLOMERATE	8R289828	99.20	100.00	0.80		5	1.6	20	27	452	0.22	10	<5
				8R289855	100.00	100.83	0.83		5	1.4	30	18	254	0.10	5	<5
				8R289856	100.83	101.80	0.97		10	1.2	8	18	80	0.32	5	<5
				8R289857	101.80	102.76	0.96		5	1.6	16	18	74	0.27	<5	<5
				8R289858	102.76	103.73	0.97		<5	2.0	20	45	110	0.25	5	<5

				8R289859	103.73	104.58	0.85		<5	4.0	28	120	320	0.29	10	<5
				8R289861	104.58	105.58	1.00		<5	1.6	16	69	232	0.03	10	<5
				8R289862	105.58	106.83	1.25		10	57.6	158	27	114	0.54	15	<5
				8R289863	107.37	107.92	0.55		25	1.8	12	18	68	0.38	10	<5
				8R289864	109.00	109.63	0.63		5	1.2	10	15	62	0.43	5	<5
				8R289865	109.63	110.36	0.73		45	2.0	12	27	58	0.28	25	<5
				8R289866	110.36	112.00	1.64		10	1.4	6	27	50	0.73	10	<5
				8R289829	112.00	113.00	1.00		10	1.6	6	21	60	0.82	10	<5
				8R289867	113.00	114.00	1.00		5	1.6	6	18	48	0.78	5	<5
				8R289868	114.00	115.00	1.00		10	1.8	4	18	66	0.85	10	<5
				8R289869	115.00	116.00	1.00		15	2.2	6	27	38	1.55	15	<5
				8R289831	116.00	117.00	1.00		10	1.6	4	18	56	0.82	10	<5
				8R289870	117.00	118.00	1.00		5	1.2	6	15	50	0.64	5	<5
				8R289871	118.00	119.00	1.00		10	1.6	6	45	60	0.88	10	<5
				8R289872	119.00	120.00	1.00		15	1.8	6	78	114	0.94	25	<5
				8R289873	120.00	121.00	1.00		10	2.0	10	63	182	0.70	5	<5
				8R289874	121.00	122.00	1.00		15	2.4	24	96	190	0.65	10	<5
				8R289876	122.00	123.00	1.00		15	2.2	12	105	224	0.70	15	<5
				8R289877	123.00	124.00	1.00		10	2.2	8	102	150	0.77	15	<5
				8R289878	124.00	125.00	1.00		15	2.6	18	90	388	0.71	15	<5
				8R289879	125.00	126.00	1.00		20	2.8	24	138	276	0.48	20	<5
				8R289880	126.00	127.00	1.00		15	3.0	14	96	144	0.91	25	<5
				8R289881	127.00	128.00	1.00		20	3.6	16	96	242	0.56	35	<5
				8R289882	128.00	129.00	1.00		15	2.8	16	108	186	0.45	30	<5
				8R289883	129.00	130.00	1.00		15	2.2	22	102	274	0.38	30	<5
				8R289884	130.00	131.00	1.00		10	2.0	8	87	150	0.41	15	<5
				8R289885	131.00	132.00	1.00		5	1.8	10	117	274	0.25	10	<5
				8R289886	132.00	133.00	1.00		5	1.4	6	123	172	0.19	10	<5
				8R289887	133.00	134.00	1.00		<5	2.0	26	261	976	0.04	5	<5
133.95	203.54	RHYL	RHYOLITE	8R289888	134.00	135.00	1.00		<5	0.4	4	48	166	<0.01	<5	<5
			Strong Silicificated and medium fractured	8R289832	143.00	144.00	1.00		5	0.6	6	99	216	<0.01	<5	<5
				8R289833	173.00	174.00	1.00		5	0.2	2	9	300	<0.01	<5	<5
				8R289889	198.39	199.39	1.00		85	2.0	16	609	1280	0.08	<5	<5
				8R289891	199.39	200.39	1.00		280	13.8	130	2115	2730	0.21	30	<5

				8R289892	200.39	201.39	1.00	1.98	>1000	4.8	34	528	736	0.14	10	<5
				8R289938	201.39	202.39	1.00		15	3.2	36	597	1250	0.13	10	<5
				8R289893	202.39	203.57	1.18		215	9.4	66	1818	2316	0.47	35	<5
203.54	215.40	RHYL	RHYOLITE	8R289894	203.57	204.05	0.48		420	33.0	184	2820	5402	0.54	50	<5
			Strong Silicificated and medium fractured	8R289895	204.05	205.05	1.00		405	10.0	48	1461	2040	0.27	20	<5
				8R289896	205.05	206.05	1.00		90	7.8	42	1311	3104	0.16	25	<5
				8R289897	206.05	207.10	1.05		50	6.8	56	1287	3448	0.19	30	<5
				8R289898	207.10	208.05	0.95		160	2.8	36	492	770	0.05	15	<5
				8R289899	208.05	209.10	1.05		35	1.8	20	348	532	<0.01	<5	<5
				8R289901	209.10	210.05	0.95		15	1.8	14	378	2326	0.01	<5	<5
				8R289902	210.05	211.05	1.00		225	13.4	58	3000	5720	0.15	5	<5
				8R289903	211.05	211.83	0.78		15	7.2	10	2214	2682	0.13	<5	<5
				8R289904	211.83	212.96	1.13		30	8.4	34	2067	3024	0.10	10	<5
				8R289905	212.96	213.51	0.55		115	10.4	46	1860	1632	0.30	35	<5
				8R289906	213.51	214.51	1.00		40	3.2	12	165	4504	0.18	<5	<5
				8R289907	214.51	215.40	0.89		35	4.0	8	165	1034	0.31	10	<5
215.40	222.00	FBR	FAULT BRECCIA	8R289908	215.40	216.40	1.00		10	1.6	16	93	854	0.04	10	<5
				8R289909	216.40	217.67	1.27		10	2.2	28	189	900	0.12	5	<5
				8R289910	217.67	219.05	1.38		5	2.0	16	33	1390	0.12	15	<5
				8R289911	219.05	219.97	0.92		10	1.0	10	102	536	0.01	<5	<5
				8R289912	219.97	220.83	0.86		5	0.2	4	18	388	<0.01	<5	<5
				8R289913	220.83	221.95	1.12		10	0.4	8	24	370	<0.01	<5	<5
222.00	239.00	RHYL	RHYOLITE	8R289914	221.95	223.00	1.05		<5	<0.2	<2	9	28	<0.01	<5	<5
				8R289916	223.00	224.00	1.00		5	0.2	<2	12	104	<0.01	<5	<5
				8R289917	224.00	225.00	1.00		<5	0.4	2	15	246	0.01	<5	<5
				8R289918	228.00	229.00	1.00		5	0.6	4	30	738	0.02	<5	<5
				8R289919	229.00	230.00	1.00		<5	0.2	2	12	408	<0.01	<5	<5
				8R289920	230.00	231.00	1.00		10	1.0	8	48	1128	<0.01	<5	<5
				8R289921	231.00	232.00	1.00		10	1.4	10	75	1502	0.04	5	<5
				8R289922	232.00	233.00	1.00		5	0.4	6	51	804	<0.01	<5	<5
				8R289923	233.00	234.00	1.00		10	0.8	10	132	1692	<0.01	<5	<5
				8R289924	234.00	235.00	1.00		125	11.4	74	633	5670	0.20	5	<5
				8R289925	235.00	236.00	1.00		370	9.6	38	387	3598	0.33	10	<5
				8R289926	236.00	237.00	1.00		55	2.6	18	156	564	0.02	10	<5

				8R289927	237.00	238.00	1.00		110	3.4	16	156	948	0.19	10	<5
				8R289928	238.00	239.00	1.00		80	5.0	20	228	1220	0.27	25	<5
239.00	297.00	ANDS	ANDESITE	8R289929	239.00	240.00	1.00		175	40.2	602	462	2586	0.72	40	<5
				8R289931	240.00	241.00	1.00		145	17.6	390	762	5202	1.05	60	<5
				8R289932	241.00	242.00	1.00		180	23.8	76	975	3930	0.65	50	<5
				8R289933	242.00	243.00	1.00		20	4.8	38	558	1164	0.12	10	<5
				8R289934	243.00	244.00	1.00		15	4.2	32	681	988	0.21	10	<5
				8R289935	244.00	245.00	1.00		15	4.8	24	783	1024	0.19	10	<5
				8R289936	245.00	246.00	1.00		25	4.4	22	522	1310	0.41	35	<5
				8R289937	246.00	246.92	0.92		15	4.4	34	429	2298	0.20	5	<5
				8R289939	263.84	264.86	1.02		25	3.0	28	207	2370	0.18	<5	<5
				8R289940	264.86	265.90	1.04		40	5.6	52	144	828	0.28	40	<5
				8R289941	265.90	266.80	0.90		15	3.0	44	57	1992	0.30	15	<5
				8R289942	266.80	267.62	0.82		35	5.6	26	258	2522	0.53	25	<5
				8R289943	267.62	268.62	1.00		20	2.6	16	123	1876	0.16	20	<5
				8R289944	270.00	271.00	1.00		10	0.4	4	24	92	0.02	<5	<5
				8R289946	271.00	272.00	1.00		10	0.6	12	24	64	0.04	<5	<5
				8R289947	275.00	276.00	1.00		10	<0.2	6	27	80	<0.01	<5	<5
				8R289948	276.00	277.00	1.00		5	0.2	8	24	90	0.02	<5	<5
				8R289949	285.00	286.00	1.00		5	<0.2	2	18	570	<0.01	<5	<5
				8R289950	286.00	287.00	1.00		5	<0.2	<2	21	94	<0.01	<5	<5
				8R289951	293.00	294.00	1.00		15	0.2	2	18	58	<0.01	<5	<5
297.00	346.83	ANAG	ANDESITIC AGGLOMERATE	8R289952	297.00	298.00	1.00		5	<0.2	<2	24	58	<0.01	<5	<5
				8R289953	301.00	302.00	1.00		10	<0.2	4	21	316	<0.01	<5	<5
				8R289954	303.00	304.00	1.00		5	<0.2	2	18	48	<0.01	<5	<5
				8R289955	306.00	307.00	1.00		5	0.2	2	30	180	<0.01	<5	<5
				8R289956	309.00	310.00	1.00		5	0.2	2	18	54	<0.01	<5	<5
				8R289957	313.00	314.00	1.00		<5	<0.2	4	24	108	<0.01	<5	<5
				8R289958	316.00	317.00	1.00		5	<0.2	4	21	352	<0.01	<5	<5
				8R289959	320.00	321.00	1.00		<5	<0.2	2	21	54	<0.01	<5	<5
				8R289961	324.00	325.00	1.00		10	0.2	2	18	48	<0.01	<5	<5
				8R289962	328.00	329.00	1.00		5	<0.2	2	21	76	<0.01	<5	<5
				8R289963	332.00	333.00	1.00		5	<0.2	<2	18	56	<0.01	<5	<5
				8R289964	340.00	341.00	1.00		<5	<0.2	8	18	98	<0.01	<5	<5

				8R289965	341.00	342.00	1.00		5	<0.2	<2	18	60	<0.01	<5	<5
				8R289966	344.00	344.94	0.94		5	0.2	2	18	68	<0.01	<5	<5
				8R289967	344.94	345.94	1.00		15	<0.2	4	18	58	<0.01	<5	<5
				8R289968	345.94	346.83	0.89		15	<0.2	4	24	48	<0.01	<5	<5
	EOH																

Tagish Lake Gold Project
Drill Core Logs and Assay Results

Project	Tagish	Claim	**POP 37**	Survey Type:			Core Size	HW, HQ, NQ	**Hole #: ATM11-01**	
Units	Meter	Planned ID	ATM11-01	Depth	Azimuth	Dip	Start Date	25-Sep-11		
Contractor: Earth Tek		Elevation	1353	0.00	167.00	-64.00	End Date	30-Sep-11	End of Hole (EOH)	341 m
Status	Abandoned	Northing	6670865	50.00	173.50	-64.70	Logged by	David Wang		
		Easting	483652	102.65	175.10	-64.10	Date logged	1-Oct-11	Core Splitter	
Summary				152.00	178.20	-62.90	Plug Depth		Bags of Cement	

Hole drilling is abandoned, and it reached the depth of 341.00m. The main rock types are quartz mozonite, andesite dyke, dacite, shear zones and fault breccias. Moderate to intense fractured and sheared locally. Slight to moderate alteration of chloritization, sericitization and silicification. Sulphides account for less than 1%, mainly pyrite. Slight magnetic. From 250.10-256.75m, 261.60-270.00m, 299-305.30m, three intense altered and sheared zones were identified with sulphdes disseminated. Sulphides accounts for 1-3%, mainly fine grained pyrite. Trace fine chalcopyrite associated. A total of 41 samples were collected.

Depth																
From	to	Code	Description	Sample No.	From	to	Sample Interval	Au ppm	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	S%	As ppm	Sb ppm
0.00	8.10	QOO	OVERBURDEN													
8.10	29.75	MONZ	QUARTZ MOZONITE													
29.75	30.80	FBR	FAULT BRECCIA													
30.80	34.55	MONZ	QUARTZ MOZONITE													
34.55	36.00	FBR	FAULT BRECCIA													
36.00	41.55	MONZ	QUARTZ MOZONITE													
41.55	42.38	FBR	FAULT BRECCIA													
42.38	44.70	MONZ	QUARTZ MOZONITE													
44.70	47.00	FBR	FAULT BRECCIA													
47.00	53.00	MONZ	QUARTZ MOZONITE													
53.00	58.25	FBR	FAULT BRECCIA	8R290666	55.00	56.50	1.50		<5	<0.2	2	11	76	0.04	2	<2
				8R290667	56.50	58.25	1.75		<5	0.4	15	29	47	0.11	2	3
58.25	69.40	MONZ	QUARTZ MOZONITE	8R290668	60.50	62.00	1.50		5.00	0.2	13	41	93	0.29	2	4
				8R290669	62.00	63.21	1.21		<5	0.2	6	35	120	0.08	<2	2
69.40	70.65	FBR	FAULT BRECCIA													
70.65	110.65	MONZ	QUARTZ MOZONITE													
110.65	111.80	FBR	FAULT BRECCIA													

Comments

Surveyed Location

Hole #	ATM11-01
Elevation	1350.084
Northing	6670862.606
Easting	483653.447

111.80	125.75	MONZ	QUARTZ MOZONITE	8R290670	114.85	117.00	2.15		<5	0.8	10	18	59	0.15	<2	4
				8R290671	117.00	119.00	2.00		5	0.5	8	16	48	0.23	<2	4
				8R290672	119.00	121.00	2.00		<5	0.4	7	16	41	0.19	<2	3
125.75	128.56	FBR	FAULT BRECCIA	8R290673	125.75	127.00	1.25		9	2.4	21	49	68	0.16	8	11
				8R290674	127.00	128.56	1.56		<5	1.6	13	29	53	0.18	6	6
128.56	143.19	MONZ	QUARTZ MOZONITE													
143.19	168.60	MONZ	QUARTZ MOZONITE	8R290675	162.00	164.00	2.00		5.00	2.5	24	191	89	0.13	4	11
168.60	169.76	ANDS	ANDSITE DYKE													
169.76	192.30	MONZ	QUARTZ MOZONITE													
192.30	193.50	ANDS	PORPHYRITIC ANDESITE DYKE													
193.50	197.00	MONZ	QUARTZ MOZONITE	8R290676	196.00	197.00	1.00		<5	<0.2	15	13	59	0.03	3	<2
197.00	198.30	ANDS	ANDESITE DYKE	8R290677	197.00	198.30	1.30		<5	0.3	27	44	124	0.23	6	5
198.30	206.18	MONZ	QUARTZ MOZONITE	8R290678	198.30	200.00	1.70		<5	<0.2	5	5	65	0.03	2	<2
206.18	208.09	ANDS	PORPHYRITIC ANDESITE DYKE													
208.09	210.70	MONZ	QUARTZ MOZONITE	8R290679	209.00	210.70	1.70		<5	0.3	14	17	59	0.07	4	4
210.70	215.72	ANDS	ANDESITE DYKE	8R290681	210.70	213.00	2.30		<5	0.2	8	9	78	0.05	<2	4
215.72	225.65	MONZ	QUARTZ MOZONITE													
225.65	235.15	MONZ	QUARTZ MOZONITE	8R290682	225.65	227.00	1.35		<5	0.2	1	8	84	0.05	<2	<2
				8R290683	227.00	229.00	2.00		<5	0.3	6	10	78	0.2	<2	3
				8R290684	229.00	231.00	2.00		<5	0.7	13	22	51	0.15	<2	6
				8R290685	231.00	233.00	2.00		<5	0.4	2	38	6	0.18	2	<2
				8R290686	233.00	235.15	2.15		<5	0.7	6	37	13	0.29	2	3
235.15	243.77	MONZ	QUARTZ MOZONITE	8R290687	242.48	243.77	1.29		<5	0.7	13	42	8	0.12	3	5
243.77	250.10	MONZ	QUARTZ MOZONITE	8R290688	243.77	246.00	2.23		<5	0.2	10	6	36	0.03	3	2
				8R290689	246.00	248.00	2.00		<5	<0.2	14	14	63	0.05	<2	<2
				8R290690	248.00	250.10	2.10		<5	<0.2	16	19	56	0.05	3	<2
250.10	252.08	SHR-X	INTENSE ALTERED AND SHEARED ZONE Sulphides account for 1-3%, mainly fine grained pyrite with trace chalcopyrite associated.	8R290691	250.10	251.00	0.90		6	1.5	190	68	54	0.32	26	7
				8R290692	251.00	252.08	1.08		8.00	2	255	88	89	0.45	23	6
252.08	256.75	SHR-X	INTENSE ALERED AND SHEAR ZONE Sulphides account for 1-3%, mainly fine grained pyrite	8R290693	252.08	254.00	1.92		<5	0.3	84	78	87	0.22	2	2
				8R290694	254.00	255.50	1.50		5.00	0.3	95	43	65	0.16	18	<2
				8R290696	255.50	256.75	1.25		14.00	1	87	72	89	0.16	45	23
256.75	261.60	DACT	DACITE DYKE	8R290697	256.75	258.00	1.25		<5	<0.2	1	18	44	0.02	<2	<2
				8R290698	260.00	261.60	1.60		<5	<0.2	1	22	43	0.03	<2	<2

261.60	270.00	SHR-X	Intense altered and sheared zone. Majority of sulphides fine grained pyrite, 1-3%.	8R290699	261.60	263.00	1.40		<5	3.1	121	80	138	0.2	21	22
				8R290700	263.00	265.00	2.00		<5	5	150	48	96	0.17	29	30
				8R290701	265.00	267.00	2.00		<5	0.7	47	24	82	0.08	12	8
				8R290702	267.00	268.50	1.50		13.00	0.9	294	44	55	0.56	19	10
				8R290703	268.50	270.00	1.50		6.00	0.3	101	20	68	0.17	8	2
270.00	299.00	MONZ	QUARTZ MOZONITE	8R290704	270.00	271.88	1.88		8.00	1.2	285	78	28	0.69	9	2
299.00	305.30	SHR-X	INTENSE ALTERED AND SHEARED ZONE Sulphides account for 1-3%, mainly fine grained pyrite	8R290705	299.00	301.00	2.00		<5	1.4	260	101	11	0.14	4	<2
				8R290706	301.00	303.00	2.00		5.00	0.4	13	49	16	0.11	2	<2
				8R290707	303.00	305.30	2.30		5.00	0.2	11	34	13	0.08	<2	<2
305.30	315.00	MONZ	QUARTZ MOZONITE	8R290708	305.30	307.00	1.70		5.00	0.2	19	66	21	0.16	<2	<2
315.00	324.00	ANDS	ANDESITE DYKE													
324.00	341.00	MONZ	QUARTZ MOZONITE													
	EOH															

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 7: Diamond Drilling

Appendix 7b: Core Recovery and RQD Record

March 13, 2012

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-01 Measured by: JL Date: 09/09/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	9	9	2	7.00	22.22%	1.07	0.12	
9	12	3	2.67	0.33	89.00%	1.56	0.52	
12	15	3	2.56	0.44	85.33%	1.16	0.39	
15	18	3	3	0.00	100.00%	2.21	0.74	
18	21	3	2.82	0.18	94.00%	1.81	0.60	
21	24	3	3	0.00	100.00%	1.88	0.63	
24	27	3	2.9	0.10	96.67%	2.31	0.77	
27	30	3	2.85	0.15	95.00%	2.33	0.78	
30	33	3	2.58	0.42	86.00%	1.91	0.64	
33	36	3	2.88	0.12	96.00%	1.97	0.66	
36	39	3	2.83	0.17	94.33%	2.4	0.80	
39	42	3	3	0.00	100.00%	2.14	0.71	
42	45	3	2.6	0.40	86.67%	1.99	0.66	
45	48	3	2.96	0.04	98.67%	2.4	0.80	
48	51	3	2.92	0.08	97.33%	2.82	0.94	
51	54	3	2.77	0.23	92.33%	2.37	0.79	
54	57	3	3	0.00	100.00%	2.38	0.79	
57	60	3	2.83	0.17	94.33%	2.09	0.70	
60	63	3	2.9	0.10	96.67%	2.26	0.75	
63	66	3	3	0.00	100.00%	1.66	0.55	
66	69	3	2.9	0.10	96.67%	1.82	0.61	
69	72	3	2.88	0.12	96.00%	1.99	0.66	
72	75	3	2.9	0.10	96.67%	2.54	0.85	
75	78	3	2.86	0.14	95.33%	2.67	0.89	
78	81	3	2.92	0.08	97.33%	2.67	0.89	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-02 Measured by: RS Date: 09/10/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	9	9	2.32	6.68	25.78%	1.14	0.13	
9	12	3	2.6	0.40	86.67%	0.62	0.21	
12	15	3	2.98	0.02	99.33%	2	0.67	
15	18	3	3	0.00	100.00%	2.18	0.73	
18	21	3	2.97	0.03	99.00%	2.86	0.95	
21	24	3	2.8	0.20	93.33%	2.26	0.75	
24	27	3	3	0.00	100.00%	2.55	0.85	
27	30	3	2.85	0.15	95.00%	2.28	0.76	
30	33	3	2.89	0.11	96.33%	2.68	0.89	
33	36	3	2.89	0.11	96.33%	2.61	0.87	
36	39	3	2.97	0.03	99.00%	2.87	0.96	
39	42	3	3	0.00	100.00%	3	1.00	
42	45	3	3	0.00	100.00%	2.71	0.90	
45	48	3	2.95	0.05	98.33%	2.26	0.75	
48	51	3	2.78	0.22	92.67%	1.62	0.54	
51	54	3	3	0.00	100.00%	2	0.67	
54	57	3	2.75	0.25	91.67%	2.52	0.84	
57	60	3	2.98	0.02	99.33%	2.62	0.87	
60	63	3	2.95	0.05	98.33%	2.82	0.94	
63	66	3	2.95	0.05	98.33%	2.92	0.97	
66	69	3	2.9	0.10	96.67%	2.52	0.84	
69	72	3	2.92	0.08	97.33%	2.7	0.90	
72	75	3	2.71	0.29	90.33%	2.5	0.83	
75	78	3	2.95	0.05	98.33%	2.5	0.83	
78	81	3	3	0.00	100.00%	2.92	0.97	
81	84	3	2.93	0.07	97.67%	2.38	0.79	
84	87	3	3	0.00	100.00%	2.85	0.95	
87	90	3	3	0.00	100.00%	2.83	0.94	
90	93	3	3	0.00	100.00%	2.7	0.90	
93	96	3	2.9	0.10	96.67%	2.52	0.84	
96	99	3	2.82	0.18	94.00%	2.27	0.76	
99	100.53	1.53	1.53	0.00	100.00%	0.83	0.54	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-02A Measured by: JL Date: 09/11/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
6	9	3	1.58	1.42	52.67%	0.9	0.30	
9	12	3	2.88	0.12	96.00%	1.24	0.41	
12	15	3	2.78	0.22	92.67%	2.06	0.69	
15	18	3	2.73	0.27	91.00%	1.76	0.59	
18	21	3	2.89	0.11	96.33%	2.21	0.74	
21	24	3	2.98	0.02	99.33%	2.76	0.92	
24	27	3	2.72	0.28	90.67%	2.53	0.84	
27	30	3	3	0.00	100.00%	2.35	0.78	
30	33	3	3	0.00	100.00%	2.77	0.92	
33	36	3	2.93	0.07	97.67%	1.96	0.65	
36	39	3	2.96	0.04	98.67%	2.75	0.92	
39	42	3	2.8	0.20	93.33%	2.42	0.81	
42	45	3	2.95	0.05	98.33%	2.51	0.84	
45	48	3	2.92	0.08	97.33%	2.09	0.70	
48	51	3	2.85	0.15	95.00%	2.19	0.73	
51	54	3	2.95	0.05	98.33%	1.64	0.55	
54	57	3	2.96	0.04	98.67%	1.66	0.55	
57	60	3	2.8	0.20	93.33%	2.36	0.79	
60	63	3	2.96	0.04	98.67%	2.88	0.96	
63	66	3	2.75	0.25	91.67%	2.31	0.77	
66	69	3	2.86	0.14	95.33%	2.38	0.79	
69	72	3	2.9	0.10	96.67%	2.22	0.74	
72	75	3	2.83	0.17	94.33%	2.12	0.71	
75	78	3	2.84	0.16	94.67%	1.95	0.65	
78	81	3	2.81	0.19	93.67%	1.83	0.61	
81	84	3	2.97	0.03	99.00%	2.53	0.84	
84	87	3	2.83	0.17	94.33%	2.54	0.85	
87	90	3	2.93	0.07	97.67%	2.3	0.77	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-03 Measured by: HW/RS Date: 09/14/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	6	6	0.16	5.84	2.67%	0	0.00	
6	9	3	2.34	0.66	78.00%	1.08	0.36	
9	12	3	2.56	0.44	85.33%	1.24	0.41	
12	15	3	2.99	0.01	99.67%	1.64	0.55	
15	18	3	2.99	0.01	99.67%	1.95	0.65	
18	21	3	3	0.00	100.00%	2.83	0.94	
21	24	3	3	0.00	100.00%	2.88	0.96	
24	27	3	2.9	0.10	96.67%	2.9	0.97	
27	30	3	2.64	0.36	88.00%	1.8	0.60	
30	33	3	3	0.00	100.00%	2.93	0.98	
33	36	3	2.75	0.25	91.67%	2.31	0.77	
36	39	3	3	0.00	100.00%	2.12	0.71	
39	42	3	3	0.00	100.00%	2.75	0.92	
42	45	3	2.97	0.03	99.00%	2.93	0.98	
45	48	3	2.95	0.05	98.33%	2.64	0.88	
48	51	3	3	0.00	100.00%	2.52	0.84	
51	54	3	3	0.00	100.00%	1.72	0.57	
54	57	3	2.87	0.13	95.67%	2	0.67	
57	60	3	2.92	0.08	97.33%	2.59	0.86	
60	63	3	2.67	0.33	89.00%	1.79	0.60	
63	66	3	3	0.00	100.00%	2.78	0.93	
66	69	3	2.66	0.34	88.67%	2.47	0.82	
69	72	3	3	0.00	100.00%	2.56	0.85	
72	75	3	2.92	0.08	97.33%	2.5	0.83	
75	78	3	2.87	0.13	95.67%	2.75	0.92	
78	81	3	2.84	0.16	94.67%	2.08	0.69	
81	84	3	2.19	0.81	73.00%	0.57	0.19	
84	87	3	2.77	0.23	92.33%	2.14	0.71	
87	90	3	3	0.00	100.00%	1.96	0.65	
90	93	3	2.78	0.22	92.67%	2.25	0.75	
93	96	3	2.83	0.17	94.33%	2.02	0.67	
96	99	3	2.83	0.17	94.33%	2.36	0.79	
99	101.45	2.45	2.41	0.04	98.37%	1.26	0.51	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-04 Measured by: HW Date: 09/16/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
6	9	3	2.01	0.99	67.00%	0.69	0.23	
9	12	3	2.64	0.36	88.00%	0.89	0.30	
12	15	3	2.72	0.28	90.67%	1.84	0.61	
15	18	3	2.72	0.28	90.67%	1.49	0.50	
18	21	3	2.88	0.12	96.00%	2.4	0.80	
21	24	3	3	0.00	100.00%	2.25	0.75	
24	27	3	2.96	0.04	98.67%	2.57	0.86	
27	30	3	2.97	0.03	99.00%	2.65	0.88	
30	33	3	2.73	0.27	91.00%	1.91	0.64	
33	36	3	2.74	0.26	91.33%	2.13	0.71	
36	39	3	3	0.00	100.00%	3	1.00	
39	42	3	3	0.00	100.00%	2.83	0.94	
42	45	3	2.66	0.34	88.67%	2.19	0.73	
45	48	3	3	0.00	100.00%	1.88	0.63	
48	51	3	2.65	0.35	88.33%	1.4	0.47	
51	54	3	2.84	0.16	94.67%	0.63	0.21	
54	57	3	2.8	0.20	93.33%	1.2	0.40	
57	60	3	2.92	0.08	97.33%	1.04	0.35	
60	63	3	2.6	0.40	86.67%	1.69	0.56	
63	66	3	3	0.00	100.00%	2.91	0.97	
66	69	3	2.95	0.05	98.33%	2.72	0.91	
69	72	3	2.88	0.12	96.00%	1.96	0.65	
72	75	3	2.76	0.24	92.00%	2.2	0.73	
75	78	3	2.82	0.18	94.00%	2.3	0.77	
78	81	3	2.65	0.35	88.33%	2.7	0.90	
81	84	3	2.98	0.02	99.33%	2.92	0.97	
84	87	3	2.73	0.27	91.00%	2.42	0.81	
87	90	3	2.84	0.16	94.67%	2.6	0.87	
90	93	3	2.7	0.30	90.00%	2.24	0.75	
93	96	3	2.58	0.42	86.00%	1.01	0.34	
96	99	3	2.89	0.11	96.33%	2.44	0.81	
99	102	3	2.73	0.27	91.00%	2.46	0.82	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-05 Measured by: HW Date: 09/19/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	18	18	Overburden					
18	21	3	3	0.00	100.00%	1.86	0.62	
21	24	3	3.05	-0.05	101.67%	1.2	0.40	
24	27	3	2.94	0.06	98.00%	1.25	0.42	
27	30	3	2.86	0.14	95.33%	0.68	0.23	
30	33	3	2.72	0.28	90.67%	1.08	0.36	
33	36	3	3	0.00	100.00%	0.92	0.31	
36	39	3	2.7	0.30	90.00%	1.31	0.44	
39	42	3	3	0.00	100.00%	1.32	0.44	
42	45	3	3	0.00	100.00%	0.32	0.11	
45	48	3	2.81	0.19	93.67%	1.52	0.51	
48	51	3	2.98	0.02	99.33%	2.72	0.91	
51	54	3	3	0.00	100.00%	1.89	0.63	
54	57	3	2.77	0.23	92.33%	1.79	0.60	
57	60	3	3	0.00	100.00%	2.82	0.94	
60	63	3	2.85	0.15	95.00%	1.8	0.60	
63	66	3	2.9	0.10	96.67%	0.9	0.30	
66	69	3	2.69	0.31	89.67%	1.2	0.40	
69	72	3	2.78	0.22	92.67%	1.16	0.39	
72	75	3	2.67	0.33	89.00%	0.82	0.27	
75	78	3	2.62	0.38	87.33%	1.79	0.60	
78	81	3	3	0.00	100.00%	2.5	0.83	
81	84	3	2.98	0.02	99.33%	2.8	0.93	
84	87	3	3	0.00	100.00%	2.62	0.87	
87	90	3	2.75	0.25	91.67%	2.53	0.84	
90	93	3	2.79	0.21	93.00%	2.14	0.71	
93	96	3	2.94	0.06	98.00%	2.85	0.95	
96	99	3	2.99	0.01	99.67%	2.6	0.87	
99	102	3	2.79	0.21	93.00%	1.4	0.47	
102	105	3	2.96	0.04	98.67%	2.06	0.69	
105	108	3	2.92	0.08	97.33%	2.13	0.71	
108	111	3	2.98	0.02	99.33%	2.58	0.86	
111	114	3	3	0.00	100.00%	2.5	0.83	
114	117	3	2.92	0.08	97.33%	2.34	0.78	
117	120	3	3	0.00	100.00%	2.86	0.95	
120	123	3	2.88	0.12	96.00%	2.88	0.96	
123	126	3	2.92	0.08	97.33%	2.7	0.90	
126	129	3	2.79	0.21	93.00%	1.72	0.57	
129	132	3	2.84	0.16	94.67%	2.68	0.89	
132	135	3	3	0.00	100.00%	2.63	0.88	
135	138	3	3	0.00	100.00%	2.22	0.74	
138	141	3	2.98	0.02	99.33%	2.68	0.89	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-05 Measured by: HW Date: 09/19/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
141	144	3	3	0.00	100.00%	2.86	0.95	
144	147	3	3	0.00	100.00%	2.82	0.94	
147	150	3	2.88	0.12	96.00%	2.58	0.86	
150	153	3	3	0.00	100.00%	2.72	0.91	
153	156	3	2.96	0.04	98.67%	2.81	0.94	
156	159	3	2.99	0.01	99.67%	2.55	0.85	
159	162	3	3	0.00	100.00%	2.56	0.85	
162	165	3	2.96	0.04	98.67%	2.52	0.84	
165	168	3	2.99	0.01	99.67%	2.79	0.93	
168	171	3	3	0.00	100.00%	2.81	0.94	
171	174	3	2.8	0.20	93.33%	2.53	0.84	
174	177	3	3	0.00	100.00%	2.8	0.93	
177	180	3	2.85	0.15	95.00%	2.46	0.82	
180	183	3	3	0.00	100.00%	2.01	0.67	
183	186	3	2.96	0.04	98.67%	2.7	0.90	
186	189	3	3	0.00	100.00%	2.4	0.80	
189	192	3	2.97	0.03	99.00%	2.24	0.75	
192	195	3	2.95	0.05	98.33%	1.47	0.49	
195	198	3	3	0.00	100.00%	2.1	0.70	
198	201	3	2.89	0.11	96.33%	2.42	0.81	
201	204	3	3	0.00	100.00%	2.71	0.90	
204	207	3	3	0.00	100.00%	1.56	0.52	
207	210	3	2.56	0.44	85.33%	1.81	0.60	
210	213	3	2.93	0.07	97.67%	2.43	0.81	
213	216	3	3	0.00	100.00%	2.89	0.96	
216	219	3	2.86	0.14	95.33%	2.67	0.89	
219	222	3	2.99	0.01	99.67%	2.84	0.95	
222	225	3	2.75	0.25	91.67%	2.54	0.85	
225	228	3	3	0.00	100.00%	2.89	0.96	
228	231	3	3	0.00	100.00%	2.72	0.91	
231	234	3	2.96	0.04	98.67%	2.79	0.93	
234	237	3	2.95	0.05	98.33%	2.1	0.70	
237	240	3	2.97	0.03	99.00%	2.2	0.73	
240	243	3	3	0.00	100.00%	2.9	0.97	
243	246	3	2.93	0.07	97.67%	2.74	0.91	
246	249	3	2.74	0.26	91.33%	2.06	0.69	
249	252	3	2.83	0.17	94.33%	2.7	0.90	
252	255	3	2.93	0.07	97.67%	2.3	0.77	
255	258	3	3	0.00	100.00%	2.72	0.91	
258	261	3	2.93	0.07	97.67%	2.55	0.85	
261	264	3	3	0.00	100.00%	2.68	0.89	
264	267	3	3	0.00	100.00%	2.95	0.98	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-05 Measured by: HW Date: 09/19/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
267	270	3	2.76	0.24	92.00%	2.61	0.87	
270	273	3	2.95	0.05	98.33%	2.48	0.83	
273	276	3	2.98	0.02	99.33%	2.25	0.75	
276	279	3	2.98	0.02	99.33%	2.6	0.87	
279	282	3	2.91	0.09	97.00%	2.9	0.97	
282	285	3	3	0.00	100.00%	2.7	0.90	
285	288	3	3	0.00	100.00%	2.9	0.97	
288	291	3	2.97	0.03	99.00%	2.97	0.99	
291	294	3	3	0.00	100.00%	2.8	0.93	
294	297	3	2.95	0.05	98.33%	2.94	0.98	
297	300	3	2.9	0.10	96.67%	2.8	0.93	
300	303	3	3	0.00	100.00%	2.92	0.97	
303	306	3	2.98	0.02	99.33%	2.9	0.97	
306	309	3	3	0.00	100.00%	3	1.00	
309	312	3	2.98	0.02	99.33%	2.87	0.96	
312	315	3	2.91	0.09	97.00%	2.82	0.94	
315	318	3	3	0.00	100.00%	2.95	0.98	
318	321	3	2.96	0.04	98.67%	2.82	0.94	
321	324	3	2.9	0.10	96.67%	2.7	0.90	
324	327	3	2.94	0.06	98.00%	2.74	0.91	
327	330	3	2.92	0.08	97.33%	2.9	0.97	
330	333	3	2.94	0.06	98.00%	2.92	0.97	
333	336	3	2.88	0.12	96.00%	2.38	0.79	
336	339	3	2.72	0.28	90.67%	2.65	0.88	
339	342	3	2.91	0.09	97.00%	2.66	0.89	
342	345	3	3	0.00	100.00%	2.92	0.97	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-06 Measured by: HL/EAB Date: 09/20/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	19	19	Overburden					
19	21	2	2	0.00	100.00%	0.77	0.39	
21	24	3	2.81	0.19	93.67%	1.77	0.59	
24	27	3	2.98	0.02	99.33%	2.15	0.72	
27	30	3	2.99	0.01	99.67%	2.16	0.72	
30	33	3	3	0.00	100.00%	1.66	0.55	
33	36	3	2.93	0.07	97.67%	2.21	0.74	
36	39	3	2.99	0.01	99.67%	2.66	0.89	
39	42	3	2.65	0.35	88.33%	0.79	0.26	
42	45	3	3	0.00	100.00%	2.65	0.88	
45	48	3	3	0.00	100.00%	2.57	0.86	
48	51	3	3	0.00	100.00%	1.77	0.59	
51	54	3	3	0.00	100.00%	2.57	0.86	
54	57	3	3	0.00	100.00%	2.32	0.77	
57	60	3	3	0.00	100.00%	2.11	0.70	
60	63	3	3	0.00	100.00%	2.2	0.73	
63	66	3	3	0.00	100.00%	2.84	0.95	
66	69	3	3	0.00	100.00%	2.95	0.98	
69	72	3	2.97	0.03	99.00%	1.75	0.58	
72	75	3	2.92	0.08	97.33%	1.41	0.47	
75	78	3	2.84	0.16	94.67%	1.64	0.55	
78	81	3	2.89	0.11	96.33%	1.07	0.36	
81	84	3	3	0.00	100.00%	1	0.33	
84	87	3	2.9	0.10	96.67%	1.79	0.60	
87	90	3	2.91	0.09	97.00%	1.83	0.61	
90	93	3	2.8	0.20	93.33%	1.1	0.37	
93	96	3	2.89	0.11	96.33%	1.81	0.60	
96	99	3	3	0.00	100.00%	1.8	0.60	
99	102	3	3	0.00	100.00%	1.7	0.57	
102	105	3	3	0.00	100.00%	1.9	0.63	
105	108	3	2.94	0.06	98.00%	1.6	0.53	
108	111	3	2.93	0.07	97.67%	2.62	0.87	
111	114	3	2.98	0.02	99.33%	2.72	0.91	
114	117	3	2.96	0.04	98.67%	0.74	0.25	
117	120	3	2.9	0.10	96.67%	1.1	0.37	
120	123	3	2.96	0.04	98.67%	2.5	0.83	
123	126	3	2.95	0.05	98.33%	2.3	0.77	
126	129	3	2.95	0.05	98.33%	2.44	0.81	
129	132	3	3	0.00	100.00%	2.7	0.90	
132	135	3	3	0.00	100.00%	2.1	0.70	
135	138	3	2.99	0.01	99.67%	2.99	1.00	
138	141	3	3	0.00	100.00%	2.88	0.96	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-06 Measured by: HL/EAB Date: 09/20/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
141	144	3	2.95	0.05	98.33%	2.9	0.97	
144	147	3	2.92	0.08	97.33%	2.62	0.87	
147	150	3	2.95	0.05	98.33%	2.85	0.95	
150	153	3	2.98	0.02	99.33%	2.3	0.77	
153	156	3	3	0.00	100.00%	2.14	0.71	
156	159	3	2.94	0.06	98.00%	2.2	0.73	
159	162	3	2.97	0.03	99.00%	2.2	0.73	
162	165	3	2.94	0.06	98.00%	2.38	0.79	
165	168	3	2.98	0.02	99.33%	2.46	0.82	
168	171	3	2.9	0.10	96.67%	2.5	0.83	
171	174	3	2.85	0.15	95.00%	2.25	0.75	
174	177	3	3	0.00	100.00%	2.71	0.90	
177	180	3	2.87	0.13	95.67%	2.32	0.77	
180	183	3	3	0.00	100.00%	2.45	0.82	
183	186	3	3	0.00	100.00%	2.78	0.93	
186	189	3	3	0.00	100.00%	2.91	0.97	
189	192	3	3	0.00	100.00%	2.92	0.97	
192	195	3	2.85	0.15	95.00%	1.74	0.58	
195	198	3	2.79	0.21	93.00%	1.16	0.39	
198	201	3	3	0.00	100.00%	2.84	0.95	
201	204	3	3	0.00	100.00%	2.47	0.82	
204	206	2	1.8	0.20	90.00%	1.5	0.75	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-07 Measured by: RS Date: 09/21/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
19	21	2	2	0.00	100.00%	1.02	0.51	
21	24	3	2.9	0.10	96.67%	2.42	0.81	
24	27	3	2.85	0.15	95.00%	2.11	0.70	
27	30	3	2.98	0.02	99.33%	1.7	0.57	
30	33	3	2.84	0.16	94.67%	1.93	0.64	
33	36	3	3	0.00	100.00%	0.68	0.23	
36	39	3	2.7	0.30	90.00%	0.6	0.20	
39	42	3	2.9	0.10	96.67%	1.17	0.39	
42	45	3	3	0.00	100.00%	1.1	0.37	
45	48	3	2.99	0.01	99.67%	0.96	0.32	
48	51	3	2.75	0.25	91.67%	0.62	0.21	
51	54	3	2.84	0.16	94.67%	2.1	0.70	
54	57	3	2.97	0.03	99.00%	1.66	0.55	
57	60	3	2.8	0.20	93.33%	1.74	0.58	
60	63	3	2.98	0.02	99.33%	2.4	0.80	
63	66	3	2.85	0.15	95.00%	2.5	0.83	
66	69	3	2.8	0.20	93.33%	2.21	0.74	
69	72	3	2.95	0.05	98.33%	2.29	0.76	
72	75	3	2.82	0.18	94.00%	1.89	0.63	
75	78	3	2.66	0.34	88.67%	1.7	0.57	
78	81	3	2.85	0.15	95.00%	1.58	0.53	
81	84	3	2.64	0.36	88.00%	0.9	0.30	
84	87	3	2.94	0.06	98.00%	2.71	0.90	
87	90	3	2.77	0.23	92.33%	2.53	0.84	
90	93	3	3	0.00	100.00%	2.9	0.97	
93	96	3	2.93	0.07	97.67%	2.45	0.82	
96	99	3	2.86	0.14	95.33%	2.43	0.81	
99	102	3	3	0.00	100.00%	2.98	0.99	
102	105	3	3	0.00	100.00%	2.68	0.89	
105	108	3	2.88	0.12	96.00%	2.2	0.73	
108	111	3	2.77	0.23	92.33%	1.79	0.60	
111	114	3	2.97	0.03	99.00%	2.77	0.92	
114	117	3	2.95	0.05	98.33%	2.09	0.70	
117	120	3	2.86	0.14	95.33%	1.79	0.60	
120	123	3	2.94	0.06	98.00%	2.76	0.92	
123	126	3	2.93	0.07	97.67%	2.77	0.92	
126	129	3	2.95	0.05	98.33%	2.89	0.96	
129	132	3	2.84	0.16	94.67%	2.55	0.85	
132	135	3	2.99	0.01	99.67%	2.74	0.91	
135	138	3	3	0.00	100.00%	2.79	0.93	
138	141	3	2.87	0.13	95.67%	2.6	0.87	
141	144	3	3	0.00	100.00%	2.76	0.92	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-07 Measured by: RS Date: 09/21/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
144	147	3	2.82	0.18	94.00%	2.65	0.88	
147	150	3	2.78	0.22	92.67%	2.46	0.82	
150	153	3	3	0.00	100.00%	2.82	0.94	
153	156	3	2.96	0.04	98.67%	2.84	0.95	
156	159	3	2.87	0.13	95.67%	2.25	0.75	
159	162	3	3	0.00	100.00%	2.81	0.94	
162	165	3	3	0.00	100.00%	2.63	0.88	
165	168	3	2.97	0.03	99.00%	2.64	0.88	
168	171	3	3	0.00	100.00%	2.77	0.92	
171	174	3	2.99	0.01	99.67%	2.99	1.00	
174	177	3	3	0.00	100.00%	2.75	0.92	
177	180	3	2.95	0.05	98.33%	2.88	0.96	
180	183	3	2.96	0.04	98.67%	2.9	0.97	
183	186	3	2.96	0.04	98.67%	2.78	0.93	
186	189	3	2.89	0.11	96.33%	2.27	0.76	
189	192	3	2.94	0.06	98.00%	2.42	0.81	
192	195	3	3	0.00	100.00%	2.9	0.97	
195	198	3	3	0.00	100.00%	2.36	0.79	
198	201	3	3	0.00	100.00%	2.74	0.91	
201	204	3	2.91	0.09	97.00%	2.41	0.80	
204	207	3	3	0.00	100.00%	2.82	0.94	
207	210	3	2.88	0.12	96.00%	2.41	0.80	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-08 Measured by: HL/EAB Date: 09/22/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	15	15	Overburden					
15	18	3	3	0.00	100.00%	0.74	0.25	
18	21	3	3	0.00	100.00%	1.27	0.42	
21	24	3	2.99	0.01	99.67%	2	0.67	
24	27	3	3	0.00	100.00%	1.85	0.62	
27	30	3	3	0.00	100.00%	1.65	0.55	
30	33	3	2.98	0.02	99.33%	2.26	0.75	
33	36	3	3	0.00	100.00%	1.3	0.43	
36	39	3	3	0.00	100.00%	1.3	0.43	
39	42	3	3	0.00	100.00%	1.92	0.64	
42	45	3	3	0.00	100.00%	1	0.33	
45	48	3	2.96	0.04	98.67%	2.33	0.78	
48	51	3	2.99	0.01	99.67%	2.3	0.77	
51	54	3	2.94	0.06	98.00%	2.52	0.84	
54	57	3	3	0.00	100.00%	1.46	0.49	
57	60	3	3	0.00	100.00%	1.15	0.38	
60	63	3	2.96	0.04	98.67%	2.43	0.81	
63	66	3	3	0.00	100.00%	1.93	0.64	
66	69	3	3	0.00	100.00%	2	0.67	
72	75	3	3	0.00	100.00%	2.2	0.73	
75	78	3	2.95	0.05	98.33%	2.27	0.76	
78	81	3	2.98	0.02	99.33%	2.25	0.75	
81	84	3	2.95	0.05	98.33%	2.31	0.77	
84	87	3	3	0.00	100.00%	2.57	0.86	
87	90	3	3	0.00	100.00%	2.5	0.83	
90	93	3	2.95	0.05	98.33%	1.1	0.37	
93	96	3	2.89	0.11	96.33%	1.81	0.60	
96	99	3	2.96	0.04	98.67%	2.6	0.87	
99	102	3	2.99	0.01	99.67%	2.82	0.94	
102	105	3	2.95	0.05	98.33%	2.56	0.85	
105	108	3	2.94	0.06	98.00%	2.82	0.94	
108	111	3	2.97	0.03	99.00%	2.4	0.80	
111	114	3	2.96	0.04	98.67%	2.33	0.78	
114	117	3	2.95	0.05	98.33%	2.55	0.85	
117	120	3	2.99	0.01	99.67%	2.87	0.96	
120	123	3	2.95	0.05	98.33%	2.55	0.85	
123	126	3	2.99	0.01	99.67%	2.87	0.96	
126	129	3	2.92	0.08	97.33%	2.47	0.82	
129	132	3	3	0.00	100.00%	2.95	0.98	
132	135	3	2.79	0.21	93.00%	2.54	0.85	
135	138	3	3	0.00	100.00%	2.95	0.98	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-08 Measured by: HL/EAB Date: 09/22/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
138	141	3	2.79	0.21	93.00%	2.54	0.85	
141	144	3	2.81	0.19	93.67%	2.73	0.91	
144	147	3	3	0.00	100.00%	2.9	0.97	
147	150	3	2.98	0.02	99.33%	2.55	0.85	
150	153	3	2.92	0.08	97.33%	2.69	0.90	
153	156	3	3	0.00	100.00%	1.78	0.59	
156	159	3	3	0.00	100.00%	2.54	0.85	
159	162	3	2.95	0.05	98.33%	1.73	0.58	
162	165	3	3	0.00	100.00%	2.57	0.86	
165	168	3	2.75	0.25	91.67%	2.39	0.80	
168	171	3	3	0.00	100.00%	2.59	0.86	
171	174	3	2.98	0.02	99.33%	2.72	0.91	
174	177	3	2.89	0.11	96.33%	2.89	0.96	
177	180	3	3	0.00	100.00%	2.52	0.84	
180	183	3	2.92	0.08	97.33%	2.58	0.86	
183	186	3	2.97	0.03	99.00%	1.49	0.50	
186	189	3	2.78	0.22	92.67%	0.49	0.16	
189	192	3	3	0.00	100.00%	2.85	0.95	
192	195	3	2.8	0.20	93.33%	2.22	0.74	
195	198	3	2.22	0.78	74.00%	0.58	0.19	
198	201	3	3	0.00	100.00%	2.12	0.71	
201	204	3	2.79	0.21	93.00%	2.57	0.86	
204	207	3	2.9	0.10	96.67%	2.43	0.81	
207	210	3	3	0.00	100.00%	2.77	0.92	
210	213	3	2.95	0.05	98.33%	2.02	0.67	
213	216	3	3	0.00	100.00%	2.46	0.82	
216	219	3	3	0.00	100.00%	2.76	0.92	
219	222	3	2.94	0.06	98.00%	2.8	0.93	
222	225	3	2.67	0.33	89.00%	2.39	0.80	
225	228	3	3	0.00	100.00%	2.3	0.77	
228	231	3	3	0.00	100.00%	3	1.00	
231	234	3	2.91	0.09	97.00%	2.44	0.81	
234	237	3	3	0.00	100.00%	2.93	0.98	
237	240	3	3	0.00	100.00%	2.93	0.98	
240	243	3	3	0.00	100.00%	2.6	0.87	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-09 Measured by: RS SW Date: 09/25/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	12	12	0	12.00	0.00%	0	0.00	
12	15	3	1.66	1.34	55.33%	0.74	0.25	
15	18	3	2.29	0.71	76.33%	1.03	0.34	
18	21	3	3	0.00	100.00%	2.15	0.72	
21	24	3	2.92	0.08	97.33%	1.83	0.61	
24	27	3	2.98	0.02	99.33%	2.58	0.86	
27	30	3	2.32	0.68	77.33%	1.36	0.45	
30	33	3	3	0.00	100.00%	2.08	0.69	
33	36	3	2.98	0.02	99.33%	2.66	0.89	
36	39	3	3	0.00	100.00%	2.44	0.81	
39	42	3	2.91	0.09	97.00%	2.43	0.81	
42	45	3	2.82	0.18	94.00%	1.62	0.54	
45	48	3	2.9	0.10	96.67%	0.69	0.23	
48	51	3	2.96	0.04	98.67%	2.03	0.68	
51	54	3	2.67	0.33	89.00%	0.9	0.30	
54	57	3	2.8	0.20	93.33%	0.86	0.29	
57	60	3	3	0.00	100.00%	1.09	0.36	
60	63	3	2.86	0.14	95.33%	1.72	0.57	
63	66	3	2.9	0.10	96.67%	2	0.67	
66	69	3	2.83	0.17	94.33%	2.18	0.73	
69	72	3	3	0.00	100.00%	2.78	0.93	
72	75	3	2.94	0.06	98.00%	2.79	0.93	
75	78	3	2.96	0.04	98.67%	2.37	0.79	
78	81	3	2.81	0.19	93.67%	2.1	0.70	
81	84	3	3	0.00	100.00%	2.42	0.81	
84	87	3	2.95	0.05	98.33%	2.69	0.90	
87	90	3	3	0.00	100.00%	2.84	0.95	
90	93	3	2.76	0.24	92.00%	2.27	0.76	
93	96	3	2.99	0.01	99.67%	2.8	0.93	
96	99	3	2.9	0.10	96.67%	2.46	0.82	
99	102	3	3	0.00	100.00%	2.33	0.78	
102	105	3	2.78	0.22	92.67%	1.31	0.44	
105	108	3	2.93	0.07	97.67%	2.35	0.78	
108	111	3	2.94	0.06	98.00%	2.34	0.78	
111	114	3	2.77	0.23	92.33%	1.95	0.65	
114	117	3	2.96	0.04	98.67%	1.5	0.50	
117	120	3	2.86	0.14	95.33%	2.26	0.75	
120	123	3	3	0.00	100.00%	2.82	0.94	
123	126	3	2.94	0.06	98.00%	2.76	0.92	
126	129	3	2.86	0.14	95.33%	2.19	0.73	
129	132	3	3	0.00	100.00%	2.74	0.91	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-09 Measured by: RS SW Date: 09/25/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
132	135	3	2.95	0.05	98.33%	2.5	0.83	
135	138	3	2.87	0.13	95.67%	2.21	0.74	
138	141	3	3	0.00	100.00%	2.52	0.84	
141	144	3	3	0.00	100.00%	2.33	0.78	
144	147	3	3	0.00	100.00%	2.6	0.87	
147	150	3	3	0.00	100.00%	1.51	0.50	
150	153	3	3	0.00	100.00%	2.92	0.97	
153	156	3	3	0.00	100.00%	2.77	0.92	
156	159	3	3	0.00	100.00%	2.68	0.89	
159	162	3	2.92	0.08	97.33%	2.84	0.95	
162	165	3	2.97	0.03	99.00%	2.56	0.85	
165	168	3	3	0.00	100.00%	2.7	0.90	
168	171	3	2.98	0.02	99.33%	2.73	0.91	
171	174	3	2.98	0.02	99.33%	2.78	0.93	
174	177	3	3	0.00	100.00%	2.43	0.81	
177	180	3	2.96	0.04	98.67%	2.2	0.73	
180	183	3	2.92	0.08	97.33%	2.1	0.70	
183	186	3	2.98	0.02	99.33%	2.73	0.91	
186	189	3	2.97	0.03	99.00%	2.32	0.77	
189	192	3	2.92	0.08	97.33%	2.7	0.90	
192	195	3	3	0.00	100.00%	2.9	0.97	
195	198	3	2.83	0.17	94.33%	2.62	0.87	
198	200.11	2.11	2.1	0.01	99.53%	1.9	0.90	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-10 Measured by: Eri Date: 09/26/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	15.00	15.00	Overburden					
15.00	18.00	3.00	2.25	0.75	75	0.60	0.20	
18.00	21.00	3.00	2.90	0.10	97	1.70	0.57	
21.00	24.00	3.00	3.00	0.00	100	2.58	0.86	
24.00	27.00	3.00	2.86	0.14	95	1.63	0.54	
27.00	30.00	3.00	2.78	0.22	93	2.14	0.71	
30.00	33.00	3.00	2.76	0.24	92	2.06	0.69	
33.00	36.00	3.00	2.69	0.31	90	0.64	0.21	
36.00	39.00	3.00	2.98	0.02	99	2.53	0.84	
39.00	42.00	3.00	2.76	0.24	92	1.63	0.54	
42.00	45.00	3.00	3.00	0.00	100	2.51	0.84	
45.00	48.00	3.00	2.86	0.14	95	2.36	0.79	
48.00	51.00	3.00	2.91	0.09	97	2.77	0.92	
51.00	54.00	3.00	3.00	0.00	100	2.62	0.87	
54.00	57.00	3.00	3.00	0.00	100	2.87	0.96	
57.00	60.00	3.00	2.98	0.02	99	2.33	0.78	
60.00	63.00	3.00	2.92	0.08	97	1.97	0.66	
63.00	66.00	3.00	2.90	0.10	97	1.86	0.62	
66.00	69.00	3.00	2.75	0.25	92	2.30	0.77	
69.00	72.00	3.00	2.91	0.09	97	2.80	0.93	
72.00	75.00	3.00	2.95	0.05	98	2.57	0.86	
75.00	78.00	3.00	3.00	0.00	100	2.47	0.82	
78.00	81.00	3.00	2.83	0.17	94	1.73	0.58	
81.00	84.00	3.00	3.00	0.00	100	1.04	0.35	
84.00	87.00	3.00	2.97	0.03	99	1.89	0.63	
87.00	90.00	3.00	2.50	0.50	83	0.92	0.31	
90.00	93.00	3.00	2.58	0.42	86	1.42	0.47	
93.00	96.00	3.00	3.00	0.00	100	2.88	0.96	
96.00	99.00	3.00	2.87	0.13	96	2.37	0.79	
99.00	102.00	3.00	3.00	0.00	100	2.68	0.89	
102.00	105.00	3.00	3.00	0.00	100	2.50	0.83	
105.00	108.00	3.00	2.89	0.11	96	1.65	0.55	
108.00	111.00	3.00	3.00	0.00	100	2.42	0.81	
111.00	114.00	3.00	3.00	0.00	100	2.80	0.93	
114.00	117.00	3.00	2.64	0.36	88	1.42	0.47	
117.00	120.00	3.00	2.88	0.12	96	2.29	0.76	
120.00	123.00	3.00	2.84	0.16	95	1.67	0.56	
123.00	126.00	3.00	2.91	0.09	97	2.57	0.86	
126.00	129.00	3.00	2.97	0.03	99	2.82	0.94	
129.00	132.00	3.00	2.92	0.08	97	1.78	0.59	
132.00	135.00	3.00	2.74	0.26	91	1.26	0.42	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mountain Skukum
Hole ID: MS11-10 Measured by: HW Date: 09/27/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
135.00	138.00	3.00	2.72	0.28	91	2.33	0.78	
138.00	141.00	3.00	3.00	0.00	100	1.56	0.52	
141.00	144.00	3.00	3.00	0.00	100	2.26	0.75	
144.00	147.00	3.00	2.97	0.03	99	2.13	0.71	
147.00	150.00	3.00	3.00	0.00	100	2.52	0.84	
150.00	153.00	3.00	2.99	0.01	100	2.53	0.84	
153.00	156.00	3.00	2.97	0.03	99	2.43	0.81	
156.00	159.00	3.00	2.95	0.05	98	2.29	0.76	
159.00	162.00	3.00	2.97	0.03	99	2.60	0.87	
162.00	165.00	3.00	3.00	0.00	100	2.65	0.88	
165.00	168.00	3.00	2.90	0.10	97	2.62	0.87	
168.00	171.00	3.00	2.99	0.01	100	2.61	0.87	
171.00	174.00	3.00	3.00	0.00	100	2.52	0.84	
174.00	177.00	3.00	3.00	0.00	100	2.78	0.93	
177.00	180.00	3.00	2.95	0.05	98	2.37	0.79	
180.00	183.00	3.00	2.98	0.02	99	2.49	0.83	
183.00	186.00	3.00	2.96	0.04	99	2.69	0.90	
186.00	189.00	3.00	2.88	0.12	96	2.11	0.70	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-11 Measured by: GL/Hw Date: 09/30/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	6	6	1	5.00	17	0.14	0.02	Casing
6	9	3	1.75	1.25	58	0	0.00	Casing
9	12	3	3	0.00	100	0	0.00	Casing
12	15	3	3	0.00	100	0.35	0.12	Casing
15	17	2	1.65	0.35	83	1.19	0.60	Casing
17	18	1	1	0.00	100	1	1.00	
18	21	3	2.85	0.15	95	2.35	0.78	
21	24	3	3	0.00	100	2.86	0.95	
24	27	3	3	0.00	100	2.36	0.79	
27	30	3	2.95	0.05	98	2.77	0.92	
30	33	3	3	0.00	100	0.52	0.17	
33	36	3	3	0.00	100	0.8	0.27	
36	39	3	2.88	0.12	96	1.78	0.59	
39	42	3	2.89	0.11	96	2.07	0.69	
42	45	3	2.94	0.06	98	1.94	0.65	
45	48	3	2.95	0.05	98	2.64	0.88	
48	51	3	2.91	0.09	97	1.84	0.61	
51	54	3	2.95	0.05	98	2.67	0.89	
53	57	4	2.97	1.03	74	2.42	0.61	
57	60	3	2.92	0.08	97	2.5	0.83	
60	63	3	3	0.00	100	1.42	0.47	
63	66	3	2.92	0.08	97	1.06	0.35	
66	69	3	2.7	0.30	90	1.7	0.57	
69	72	3	3	0.00	100	2.35	0.78	
72	75	3	2.96	0.04	99	2.09	0.70	
75	78	3	3	0.00	100	2.39	0.80	
78	81	3	2.98	0.02	99	1.97	0.66	
81	84	3	2.9	0.10	97	2.4	0.80	
84	87	3	2.91	0.09	97	2.16	0.72	
87	90	3	2.87	0.13	96	2.27	0.76	
90	93	3	2.75	0.25	92	1.5	0.50	
93	96	3	3	0.00	100	2.53	0.84	
96	99	3	3	0.00	100	2.68	0.89	
99	102	3	2.99	0.01	100	2.67	0.89	
102	105	3	2.99	0.01	100	2.33	0.78	
105	108	3	3	0.00	100	2.73	0.91	
108	111	3	3	0.00	100	2.64	0.88	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-12 Measured by: HW Date: 10/01/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	6.00	6.0	2.24	3.76	37	1.82	0.30	
6.00	9.00	3.0	2.85	0.15	95	2.01	0.67	
9.00	12.00	3.0	3.00	0.00	100	2.76	0.92	
12.00	15.00	3.0	2.90	0.10	97	1.99	0.66	
15.00	18.00	3.0	2.99	0.01	100	2.18	0.73	
18.00	21.00	3.0	3.00	0.00	100	2.75	0.92	
21.00	24.00	3.0	3.00	0.00	100	2.28	0.76	
24.00	27.00	3.0	2.95	0.05	98	2.76	0.92	
27.00	30.00	3.0	2.80	0.20	93	1.80	0.60	
30.00	33.00	3.0	3.00	0.00	100	2.30	0.77	
33.00	36.00	3.0	2.90	0.10	97	1.42	0.47	
36.00	39.00	3.0	2.97	0.03	99	1.31	0.44	
39.00	42.00	3.0	2.88	0.12	96	2.11	0.70	
42.00	45.00	3.0	2.95	0.05	98	1.78	0.59	
45.00	48.00	3.0	2.83	0.17	94	2.24	0.75	
48.00	51.00	3.0	3.00	0.00	100	2.78	0.93	
51.00	54.00	3.0	2.95	0.05	98	2.05	0.68	
54.00	57.00	3.0	2.95	0.05	98	1.62	0.54	
57.00	60.00	3.0	3.00	0.00	100	1.89	0.63	
60.00	63.00	3.0	2.95	0.05	98	1.91	0.64	
63.00	66.00	3.0	2.01	0.99	67	0.87	0.29	
66.00	69.00	3.0	3.00	0.00	100	2.64	0.88	
69.00	72.00	3.0	3.00	0.00	100	1.92	0.64	
72.00	75.00	3.0	2.93	0.07	98	2.00	0.67	
75.00	78.00	3.0	2.85	0.15	95	1.93	0.64	
78.00	81.00	3.0	3.00	0.00	100	2.21	0.74	
81.00	84.00	3.0	3.00	0.00	100	2.54	0.85	
84.00	87.00	3.0	2.96	0.04	99	2.70	0.90	
87.00	90.00	3.0	2.97	0.03	99	2.61	0.87	
90.00	93.00	3.0	2.97	0.03	99	2.82	0.94	
93.00	96.00	3.0	2.91	0.09	97	2.65	0.88	
96.00	99.00	3.0	2.94	0.06	98	2.85	0.95	
99.00	102.00	3.0	2.82	0.18	94	2.31	0.77	
102.00	105.00	3.0	2.88	0.12	96	1.80	0.60	
105.00	108.00	3.0	2.89	0.11	96	1.81	0.60	
108.00	111.00	3.0	2.95	0.05	98	2.22	0.74	
111.00	114.00	3.0	2.88	0.12	96	2.10	0.70	
114.00	117.00	3.0	2.98	0.02	99	2.06	0.69	
117.00	120.00	3.0	2.90	0.10	97	1.97	0.66	
120.00	123.00	3.0	2.80	0.20	93	1.90	0.63	
123.00	126.00	3.0	2.80	0.20	93	2.10	0.70	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-12 Measured by: HW Core Recovery Date: 10/02/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm	%	
126.00	129.00	3.0	3.00	0.00	100	1.76	0.59	
129.00	132.00	3.0	3.00	0.00	100	1.15	0.38	
132.00	135.00	3.0	2.91	0.09	97	2.20	0.73	
135.00	138.00	3.0	3.00	0.00	100	2.36	0.79	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-13 Measured by: HW Date: 10/02/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	9.00	9.0	0.15	8.85	2	0.00	0.00	
9.00	12.00	3.0	1.81	1.19	60	1.17	0.39	
12.00	15.00	3.0	2.09	0.91	70	1.00	0.33	
15.00	18.00	3.0	2.85	0.15	95	1.43	0.48	
18.00	21.00	3.0	2.98	0.02	99	2.12	0.71	
21.00	24.00	3.0	2.99	0.01	100	1.97	0.66	
24.00	27.00	3.0	2.96	0.04	99	1.08	0.36	
27.00	30.00	3.0	2.85	0.15	95	1.93	0.64	
30.00	33.00	3.0	2.85	0.15	95	1.62	0.54	
33.00	36.00	3.0	3.00	0.00	100	1.86	0.62	
36.00	39.00	3.0	2.74	0.26	91	1.65	0.55	
39.00	42.00	3.0	2.87	0.13	96	1.55	0.52	
42.00	45.00	3.0	3.00	0.00	100	2.13	0.71	
45.00	48.00	3.0	2.86	0.14	95	1.72	0.57	
48.00	51.00	3.0	2.84	0.16	95	2.10	0.70	
51.00	54.00	3.0	2.93	0.07	98	2.65	0.88	
54.00	57.00	3.0	2.97	0.03	99	2.40	0.80	
57.00	60.00	3.0	3.00	0.00	100	2.48	0.83	
60.00	63.00	3.0	2.75	0.25	92	1.42	0.47	
63.00	66.00	3.0	2.84	0.16	95	1.25	0.42	
66.00	69.00	3.0	3.00	0.00	100	2.16	0.72	
69.00	72.00	3.0	2.95	0.05	98	2.25	0.75	
72.00	75.00	3.0	3.00	0.00	100	2.31	0.77	
75.00	78.00	3.0	3.00	0.00	100	2.52	0.84	
78.00	81.00	3.0	2.98	0.02	99	2.66	0.89	
81.00	84.00	3.0	2.99	0.01	100	2.76	0.92	
84.00	87.00	3.0	2.93	0.07	98	2.68	0.89	
87.00	90.00	3.0	2.94	0.06	98	2.20	0.73	
90.00	93.00	3.0	2.93	0.07	98	2.26	0.75	
93.00	96.00	3.0	2.98	0.02	99	2.51	0.84	
96.00	99.00	3.0	3.00	0.00	100	2.78	0.93	
99.00	102.00	3.0	2.97	0.03	99	2.77	0.92	
102.00	105.00	3.0	2.93	0.07	98	2.63	0.88	
105.00	106.58	1.6	1.25	0.33	79	1.36	0.86	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-14 Measured by: HW Date: 10/02/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	9.00	9.0	0.97	8.03	11	0.12	0.01	
9.00	12.00	3.0	1.58	1.42	53	0.37	0.12	
12.00	15.00	3.0	2.40	0.60	80	0.73	0.24	
15.00	18.00	3.0	2.48	0.52	83	1.23	0.41	
18.00	21.00	3.0	2.90	0.10	97	1.47	0.49	
21.00	24.00	3.0	2.99	0.01	100	1.38	0.46	
24.00	27.00	3.0	2.80	0.20	93	1.40	0.47	
27.00	30.00	3.0	2.82	0.18	94	2.64	0.88	
30.00	33.00	3.0	2.72	0.28	91	2.13	0.71	
33.00	36.00	3.0	3.00	0.00	100	2.53	0.84	
36.00	39.00	3.0	3.00	0.00	100	1.66	0.55	
39.00	42.00	3.0	2.94	0.06	98	1.73	0.58	
42.00	45.00	3.0	3.00	0.00	100	2.62	0.87	
45.00	48.00	3.0	2.87	0.13	96	1.59	0.53	
48.00	51.00	3.0	3.00	0.00	100	2.08	0.69	
51.00	54.00	3.0	2.94	0.06	98	1.49	0.50	
54.00	57.00	3.0	3.00	0.00	100	1.81	0.60	
57.00	60.00	3.0	2.75	0.25	92	1.63	0.54	
60.00	63.00	3.0	2.96	0.04	99	2.68	0.89	
63.00	66.00	3.0	2.91	0.09	97	2.08	0.69	
66.00	69.00	3.0	3.00	0.00	100	1.89	0.63	
69.00	72.00	3.0	2.94	0.06	98	2.26	0.75	
72.00	75.00	3.0	2.94	0.06	98	2.58	0.86	
75.00	78.00	3.0	2.93	0.07	98	2.49	0.83	
78.00	81.00	3.0	3.00	0.00	100	2.81	0.94	
81.00	84.00	3.0	3.00	0.00	100	2.73	0.91	
84.00	87.00	3.0	3.00	0.00	100	2.61	0.87	
87.00	90.00	3.0	2.90	0.10	97	2.59	0.86	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-15 Measured by: GL Date: 09/27/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm	%	
0	14	Casing, no core						
14	15	1	0.7	0.30	70	0	0.00	
15	18	3	2.8	0.20	93	0.94	0.31	
18	21	3	2.9	0.10	97	1.02	0.34	
21	24	3	2.97	0.03	99	2.23	0.74	
24	27	3	2.95	0.05	98	1.53	0.51	
27	30	3	2.75	0.25	92	0.76	0.25	
30	33	3	2.94	0.06	98	2.33	0.78	
33	36	3	3	0.00	100	2.63	0.88	
36	39	3	3	0.00	100	2.18	0.73	
39	42	3	2.9	0.10	97	2.28	0.76	
42	45	3	2.83	0.17	94	1.44	0.48	
45	48	3	3	0.00	100	3	1.00	
48	51	3	3	0.00	100	3	1.00	
51	54	3	3	0.00	100	2.2	0.73	
54	57	3	3	0.00	100	2.95	0.98	
57	60	3	3	0.00	100	1.6	0.53	
60	63	3	3	0.00	100	1.08	0.36	
63	66	3	3	0.00	100	2.15	0.72	
66	69	3	2.92	0.08	97	2.54	0.85	
69	72	3	2.94	0.06	98	2.53	0.84	
72	75	3	2.95	0.05	98	2.36	0.79	
75	78	3	2.9	0.10	97	1.9	0.63	
78	81	3	2.93	0.07	98	2.57	0.86	
81	84	3	2.9	0.10	97	2.67	0.89	
84	87	3	2.93	0.07	98	2.41	0.80	
87	90	3	3	0.00	100	2.42	0.81	
90	93	3	2.94	0.06	98	2.23	0.74	
93	96	3	3	0.00	100	2.47	0.82	
96	99	3	3	0.00	100	2.06	0.69	
99	102	3	3	0.00	100	2.67	0.89	
102	105	3	2.98	0.02	99	1.89	0.63	
105	108	3	3	0.00	100	2.25	0.75	
108	111	3	3	0.00	100	1.98	0.66	
111	114	3	3	0.00	100	2.76	0.92	
114	117	3	3	0.00	100	2.58	0.86	
117	120	3	2.97	0.03	99	2.72	0.91	
120	123	3	2.93	0.07	98	2.55	0.85	
123	126	3	2.98	0.02	99	2.86	0.95	
126	129	3	3	0.00	100	2.45	0.82	
129	132	3	2.95	0.05	98	2.32	0.77	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Mt. Skukum
Hole ID: MS11-15 Measured by: GL Date: 09/27/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
132	135	3	3	0.00	100	2.22	0.74	
135	138	3	2.84	0.16	95	1.95	0.65	
138	141	3	3	0	100	2.7	0.90	
141	144	3	3	0	100	2.78	0.93	
144	147	3	3	0	100	3	1.00	
147	150	3	3	0	100	2.85	0.95	
150	153	3	2.91	0.09	97	2.87	0.96	
153	156	3	3	0	100	2.66	0.89	
156	159	3	3	0	100	2.9	0.97	
159	162	3	2.95	0.05	98	2.73	0.91	
162	165	3	3	0	100	2.98	0.99	
165	168	3	3	0	100	2.95	0.98	
168	170	2	2	0	100	1.97	0.99	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-01 Measured by: David/Sander Date: June 29-30

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	(%)	of Interval >10cm		
0.00	36.64	36.64	Overburden					
36.64	39.62	2.98	1.56	1.42	52.35	0.52	0.17	
39.62	42.67	3.05	2.40	0.65	78.69	0.76	0.25	
42.67	48.77	6.10	2.21	3.89	36.23	0.69	0.11	
48.77	51.82	3.05	2.48	0.57	81.31	0.63	0.21	
51.82	54.86	3.04	2.33	0.71	76.64	0.33	0.11	
54.86	57.91	3.05	2.80	0.25	91.80	0.27	0.09	
57.91	60.96	3.05	2.36	0.69	77.38	0.20	0.07	
60.96	64.01	3.05	2.63	0.42	86.23	0.51	0.17	
64.01	67.06	3.05	2.56	0.49	83.93	0.22	0.07	
67.06	70.10	3.04	2.09	0.95	68.75	0.13	0.04	
70.10	73.15	3.05	2.56	0.49	83.93	0.00	0.00	
73.15	76.20	3.05	2.75	0.30	90.16	1.50	0.49	
76.20	79.25	3.05	2.45	0.60	80.33	0.54	0.18	
79.25	82.30	3.05	2.77	0.28	90.82	0.28	0.09	
82.30	85.34	3.04	2.70	0.34	88.82	0.24	0.08	
85.34	88.39	3.05	2.92	0.13	95.74	0.46	0.15	
88.39	91.44	3.05	2.80	0.25	91.80	0.28	0.09	
91.44	94.49	3.05	2.70	0.35	88.52	0.54	0.18	
94.49	97.54	3.05	2.68	0.37	87.87	0.89	0.29	
97.54	100.58	3.04	2.72	0.32	89.47	0.10	0.03	
100.58	103.68	3.10	2.80	0.30	90.32	0.00	0.00	
103.68	106.68	3.00	2.84	0.16	94.67	0.42	0.14	
106.68	109.73	3.05	2.30	0.75	75.41	0.35	0.11	
109.73	112.78	3.05	2.85	0.20	93.44	0.25	0.08	
112.78	115.82	3.04	2.82	0.22	92.76	0.29	0.10	
115.82	118.87	3.05	2.80	0.25	91.80	1.56	0.51	
118.87	121.92	3.05	2.90	0.15	95.08	1.98	0.65	
121.92	124.97	3.05	2.82	0.23	92.46	1.88	0.62	
124.97	128.02	3.05	2.83	0.22	92.79	1.86	0.61	
128.02	131.06	3.04	2.64	0.40	86.84	0.93	0.31	
131.06	134.11	3.05	2.80	0.25	91.80	0.86	0.28	
134.11	137.16	3.05	2.72	0.33	89.18	2.22	0.73	
137.16	140.21	3.05	2.89	0.16	94.75	2.16	0.71	
140.21	143.26	3.05	2.90	0.15	95.08	1.40	0.46	
143.26	146.30	3.04	2.66	0.38	87.50	1.16	0.38	
146.30	149.15	2.85	2.72	0.13	95.44	0.64	0.22	
149.15	152.40	3.25	2.80	0.45	86.15	0.42	0.13	
152.40	155.45	3.05	2.90	0.15	95.08	1.08	0.35	
155.45	158.50	3.05	2.78	0.27	91.15	1.91	0.63	
158.50	161.54	3.04	2.82	0.22	92.76	1.57	0.52	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-01 Measured by: David/Sander Date: June 29-30

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	(%)	of Interval >10cm		
161.54	164.59	3.05	2.82	0.23	92.46	1.36	0.45	
164.59	167.64	3.05	2.90	0.15	95.08	1.80	0.59	
167.64	170.69	3.05	2.63	0.42	86.23	1.59	0.52	
170.69	173.74	3.05	2.80	0.25	91.80	2.18	0.71	
173.74	176.78	3.04	2.68	0.36	88.16	2.32	0.76	
176.78	179.83	3.05	2.96	0.09	97.05	2.57	0.84	
179.83	182.88	3.05	2.85	0.20	93.44	2.41	0.79	
182.88	185.93	3.05	2.90	0.15	95.08	2.17	0.71	
185.93	188.98	3.05	2.96	0.09	97.05	2.03	0.67	
188.98	192.02	3.04	2.92	0.12	96.05	2.03	0.67	
192.02	195.07	3.05	2.92	0.13	95.74	2.37	0.78	
195.07	198.12	3.05	2.92	0.13	95.74	2.15	0.70	
198.12	201.17	3.05	2.94	0.11	96.39	1.67	0.55	
201.17	204.22	3.05	2.76	0.29	90.49	1.83	0.60	
204.22	207.26	3.04	2.85	0.19	93.75	1.77	0.58	
207.26	210.31	3.05	2.87	0.18	94.10	1.47	0.48	
210.31	213.36	3.05	2.80	0.25	91.80	1.46	0.48	
213.36	216.41	3.05	2.64	0.41	86.56	1.53	0.50	
216.41	219.46	3.05	2.70	0.35	88.52	0.40	0.13	
219.46	222.50	3.04	2.90	0.14	95.39	1.74	0.57	
222.50	225.55	3.05	2.95	0.10	96.72	1.96	0.64	
225.55	228.60	3.05	2.86	0.19	93.77	1.80	0.59	
228.60	231.65	3.05	2.92	0.13	95.74	1.70	0.56	
231.65	234.70	3.05	2.95	0.10	96.72	1.77	0.58	
234.70	237.74	3.04	2.94	0.10	96.71	1.63	0.54	
237.74	240.79	3.05	2.88	0.17	94.43	1.89	0.62	
240.79	243.84	3.05	2.76	0.29	90.49	1.18	0.39	
243.84	246.89	3.05	2.96	0.09	97.05	1.72	0.56	
246.89	249.94	3.05	2.98	0.07	97.70	2.26	0.74	
249.94	252.98	3.04	2.91	0.13	95.72	2.34	0.77	
252.98	256.03	3.05	2.74	0.31	89.84	1.94	0.64	
256.03	259.08	3.05	2.98	0.07	97.70	2.05	0.67	
259.08	262.13	3.05	3.03	0.02	99.34	2.33	0.76	
262.13	265.18	3.05	2.72	0.33	89.18	2.35	0.77	
265.18	268.22	3.04	2.92	0.12	96.05	2.15	0.71	
268.22	271.27	3.05	2.96	0.09	97.05	2.24	0.73	
271.27	274.32	3.05	2.92	0.13	95.74	1.92	0.63	
274.32	277.37	3.05	2.98	0.07	97.70	2.50	0.82	
277.37	280.42	3.05	3.00	0.05	98.36	2.52	0.83	
280.42	283.46	3.04	2.96	0.08	97.37	2.93	0.96	
283.46	286.51	3.05	3.01	0.04	98.69	2.47	0.81	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-01 Measured by: David/Sander Date: June 29-30

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	(%)	of Interval >10cm		
286.51	289.56	3.05	3.02	0.03	99.02	2.96	0.97	
289.56	292.61	3.05	2.88	0.17	94.43	2.59	0.85	
292.61	295.66	3.05	3.00	0.05	98.36	1.89	0.62	
295.66	298.70	3.04	3.04	0.00	100.00	2.20	0.72	
298.70	301.75	3.05	3.05	0.00	100.00	2.00	0.66	
301.75	304.85	3.10	3.04	0.06	98.06	2.30	0.74	
304.85	307.85	3.00	3.00	0.00	100.00	2.62	0.87	
307.85	310.90	3.05	3.02	0.03	99.02	2.25	0.74	
310.90	313.95	3.05	2.95	0.10	96.72	1.41	0.46	
313.95	317.00	3.05	3.00	0.05	98.36	1.54	0.50	
317.00	320.05	3.05	3.01	0.04	98.69	2.09	0.69	
320.05	323.10	3.05	2.89	0.16	94.75	2.06	0.68	
323.10	326.15	3.05	2.90	0.15	95.08	2.00	0.66	
326.15	329.20	3.05	2.98	0.07	97.70	2.56	0.84	
329.20	332.25	3.05	3.00	0.05	98.36	2.69	0.88	
332.25	335.30	3.05	2.94	0.11	96.39	1.34	0.44	
335.30	338.35	3.05	2.95	0.10	96.72	1.55	0.51	
338.35	341.40	3.05	3.05	0.00	100.00	1.06	0.35	
341.40	344.45	3.05	3.04	0.01	99.67	1.30	0.43	
344.45	347.50	3.05	3.05	0.00	100.00	2.04	0.67	
347.50	350.55	3.05	3.05	0.00	100.00	2.41	0.79	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-02 Measured JT Date: 07/08/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	9.14	9.14	0.37	8.77	4.05	0.00	0.00	Rubble
9.14	12.19	3.05	0.36	2.69	11.80	0.00	0.00	Rubble
12.19	15.24	3.05	0.4	2.65	13.11	0.00	0.00	Rubble
15.24	18.29	3.05	1.15	1.90	37.70	0.12	0.04	Rubble
18.29	21.34	3.05	1	2.05	32.79	0.46	0.15	Rubble
21.34	24.38	3.04	0.8	2.24	26.32	0.00	0.00	Rubble
24.38	27.43	3.05	0.74	2.31	24.26	0.00	0.00	Rubble
27.43	30.48	3.05	0.99	2.06	32.46	0.00	0.00	Rubble
30.48	33.53	3.05	0.69	2.36	22.62	0.00	0.00	Rubble
33.53	36.58	3.05	0.72	2.33	23.61	0.00	0.00	Rubble
36.58	39.62	3.04	0.57	2.47	18.75	0.00	0.00	Rubble
39.62	42.67	3.05	1.78	1.27	58.36	1.32	0.43	Boulders
42.67	45.72	3.05	1.96	1.09	64.26	0.00	0.00	BR@45.05
45.72	48.77	3.05	2.5	0.55	81.97	0.12	0.04	Highly Frac
48.77	51.82	3.05	2.5	0.55	81.97	0.21	0.07	Highly Frac
51.82	54.86	3.04	2.5	0.54	82.24	0.39	0.13	Highly Frac
54.86	57.91	3.05	2.5	0.55	81.97	0.21	0.07	Highly Frac
57.91	60.96	3.05	2.5	0.55	81.97	0.26	0.09	Highly Frac
60.96	64.01	3.05	2.48	0.57	81.31	0.56	0.18	SHR-Z
64.01	67.06	3.05	2.95	0.10	96.72	0.56	0.18	Fractured
67.06	70.1	3.04	2.91	0.13	95.72	0.25	0.08	Fractured
70.1	73.15	3.05	2.78	0.27	91.15	0.93	0.30	Fractured
73.15	76.2	3.05	2.72	0.33	89.18	0.67	0.22	Fractured
76.2	79.25	3.05	2.94	0.11	96.39	0.54	0.18	Fractured
79.25	82.3	3.05	2.5	0.55	81.97	0.22	0.07	Fractured
82.3	85.34	3.04	2.84	0.20	93.42	0.51	0.17	Fractured
85.34	88.39	3.05	2.7	0.35	88.52	0.65	0.21	Fractured
88.39	91.44	3.05	2.79	0.26	91.48	0.59	0.19	
91.44	94.49	3.05	2.57	0.48	84.26	0.51	0.17	
94.49	97.54	3.05	2.78	0.27	91.15	0.38	0.12	
97.54	100.58	3.04	2.83	0.21	93.09	0.39	0.13	
100.58	103.63	3.05	2.97	0.08	97.38	1.74	0.57	
103.63	106.68	3.05	2.74	0.31	89.84	0.79	0.26	
106.68	109.73	3.05	2.72	0.33	89.18	0.84	0.28	
109.73	112.78	3.05	2.69	0.36	88.20	0.86	0.28	
112.78	115.82	3.04	2.63	0.41	86.51	0.93	0.31	
115.82	118.87	3.05	2.75	0.30	90.16	0.73	0.24	
118.87	121.92	3.05	2.89	0.16	94.75	2.19	0.72	
121.92	124.97	3.05	2.67	0.38	87.54	1.52	0.50	
124.97	128.02	3.05	2.58	0.47	84.59	1.88	0.62	
128.02	131.06	3.04	2.83	0.21	93.09	1.69	0.56	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-02 Measured | JL/XW Date: 07/08/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	134.11	134.11	2.3	131.81	1.72	0.73	0.01	
134.11	137.16	3.05	2.88	0.17	94.43	0.98	0.32	
134.11	137.16	3.05	3.05	0.00	100.00	0.78	0.26	
137.16	140.21	3.05	2.85	0.20	93.00	2.08	0.68	
140.21	143.26	3.05	3.05	0.00	100.00	2.35	0.77	
143.26	146.3	3.04	2.71	0.33	89.00	1.05	0.35	
146.3	149.35	3.05	2.95	0.10	97.00	2.03	0.67	
149.35	152.4	3.05	3.05	0.00	100.00	1.63	0.53	
152.4	155.45	3.05	2.99	0.06	98.00	1.88	0.62	
155.45	158.5	3.05	2.98	0.07	98.00	2.34	0.77	
158.5	161.54	3.04	3.04	0.00	100.00	1.84	0.61	
161.54	164.59	3.05	3.05	0.00	100.00	1.73	0.57	
164.59	167.64	3.05	2.82	0.23	92.00	1.78	0.58	
167.64	170.69	3.05	3	0.05	98.00	1.93	0.63	
170.69	173.74	3.05	2.85	0.20	93.00	2.31	0.76	
173.74	176.78	3.04	2.98	0.06	98.00	1.72	0.57	
176.78	179.83	3.05	2.85	0.20	93.00	1.95	0.64	
179.83	182.88	3.05	2.97	0.08	97.00	1.66	0.54	
182.88	185.93	3.05	2.85	0.20	93.00	2.17	0.71	
185.93	188.98	3.05	2.92	0.13	96.00	1.77	0.58	
188.98	192.02	3.04	3	0.04	99.00	1.95	0.64	
192.02	195.07	3.05	3.02	0.03	99.00	2.15	0.70	
195.07	198.12	3.05	3.01	0.04	99.00	2.03	0.67	
198.12	201.17	3.05	3.01	0.04	99.00	1.53	0.50	
201.17	204.22	3.05	2.97	0.08	97.00	1.71	0.56	
204.22	207.26	3.04	2.99	0.05	98.00	2.28	0.75	
207.26	210.31	3.05	2.98	0.07	98.00	2.47	0.81	
210.31	213.3	3	2.94	0.06	98.00	1.28	0.43	
213.3	216.41	3.11	3.05	0.06	98.00	1.98	0.64	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-03 Measured by: JL/Gl Date: 07/11-13/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
51.82	54.86	3.04	2.89	0.15	95	0.1	0.03	
54.86	57.91	3.05	2.97	0.08	97	0.43	0.14	
57.91	60.96	3.05	3.05	0.00	100	0.61	0.20	
60.96	64.01	3.05	3.05	0.00	100	1.24	0.41	
64.01	67.06	3.05	3.05	0.00	100	0.44	0.14	
67.06	70.1	3.04	2.6	0.44	86	0.1	0.03	
70.1	73.15	3.05	3.05	0.00	100	0.71	0.23	
73.15	76.2	3.05	3.05	0.00	100	0.53	0.17	
76.2	79.25	3.05	3.05	0.00	100	0.72	0.24	
79.25	82.3	3.05	3.05	0.00	100	1.18	0.39	
82.3	85.34	3.04	3	0.04	99	0.82	0.27	
85.34	88.39	3.05	3.05	0.00	100	1.4	0.46	
88.39	91.44	3.05	3.05	0.00	100	1.58	0.52	
91.44	94.49	3.05	3.05	0.00	100	1.28	0.42	
94.49	97.54	3.05	3.05	0.00	100	1.48	0.49	
97.54	100.58	3.04	2.98	0.06	98	1.59	0.52	
100.58	103.63	3.05	3.05	0.00	100	1.55	0.51	
103.63	106.68	3.05	3.04	0.01	100	1.5	0.49	
106.68	109.73	3.05	3.05	0.00	100	1.62	0.53	
109.73	112.78	3.05	2.91	0.14	95	0.91	0.30	
112.78	115.82	3.04	2.91	0.13	96	2.4	0.79	
115.82	118.87	3.05	3	0.05	98	1.75	0.57	
118.87	121.92	3.05	3.05	0.00	100	0.42	0.14	
121.92	124.97	3.05	3	0.05	98	1.76	0.58	
124.97	128.02	3.05	3.05	0.00	100	1.17	0.38	
128.02	131.06	3.04	2.81	0.23	92	0.75	0.25	
131.06	134.11	3.05	3	0.05	98	0.94	0.31	
134.11	137.16	3.05	2.97	0.08	97	1.9	0.62	
137.16	140.21	3.05	2.98	0.07	98	1.26	0.41	
140.21	143.26	3.05	3.05	0.00	100	1	0.33	
143.26	146.3	3.04	3.04	0.00	100	1.74	0.57	
146.3	149.35	3.05	3.05	0.00	100	0.86	0.28	
149.35	152.4	3.05	2.76	0.29	90	1.16	0.38	
152.4	155.45	3.05	3.05	0.00	100	1.66	0.54	
155.45	158.5	3.05	3.02	0.03	99	2.58	0.85	
158.5	161.54	3.04	2.97	0.07	98	2.37	0.78	
161.54	164.59	3.05	3.03	0.02	99	2.43	0.80	
164.59	167.64	3.05	3.05	0.00	100	1.15	0.38	
167.64	170.24	2.6	2.47	0.13	100	1.59	0.61	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-04 Measured by: Gl Date: 07/16/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
46.63	49.68	3.05	2.60	0.45	85	0.49	0.16	
49.68	52.72	3.04	2.20	0.84	72	1.22	0.40	
52.72	55.77	3.05	3.05	0.00	100	0.36	0.12	
55.77	58.82	3.05	3.05	0.00	100	1.36	0.45	
58.82	61.87	3.05	3.05	0.00	100	0.8	0.26	
61.87	64.92	3.05	2.95	0.10	97	0.77	0.25	
64.92	67.96	3.04	3.00	0.04	99	0.8	0.26	
67.96	71.01	3.05	3.05	0.00	100	0.38	0.12	
71.01	74.06	3.05	2.94	0.11	96	0.67	0.22	
74.06	77.11	3.05	3.05	0.00	100	0.94	0.31	
77.11	80.16	3.05	3.04	0.01	100	1.4	0.46	
80.16	83.2	3.04	3.00	0.04	99	1.08	0.36	
83.2	86.25	3.05	3.05	0.00	100	2.46	0.81	
86.25	89.3	3.05	3.00	0.05	98	2.61	0.86	
89.3	92.35	3.05	2.90	0.15	95	2.09	0.69	
92.35	95.5	3.15	2.93	0.22	93	1.64	0.52	
95.5	98.44	2.94	2.94	0.00	100	1.28	0.44	
98.44	101.49	3.05	2.55	0.50	84	1.9	0.62	
101.49	104.54	3.05	2.80	0.25	92	1.45	0.48	
104.54	107.59	3.05	3.00	0.05	98	0.78	0.26	
107.59	110.64	3.05	3.05	0.00	100	0.3	0.10	
110.64	113.68	3.04	3.05	-0.01	100	0.6	0.20	
113.68	116.73	3.05	3.00	0.05	98	0.4	0.13	
116.73	119.78	3.05	3.00	0.05	98	1.26	0.41	
119.78	122.83	3.05	2.82	0.23	92	0.45	0.15	
122.83	125.88	3.05	2.85	0.20	93	1.02	0.33	
125.88	128.93	3.05	2.30	0.75	75	0.6	0.20	
128.93	131.98	3.05	3.05	0.00	100	1.5	0.49	
131.98	135.03	3.05	2.95	0.10	97	2.27	0.74	
135.03	138.08	3.05	3.05	0.00	100	1.62	0.53	
138.08	141.13	3.05	2.93	0.12	96	2.15	0.70	
141.13	144.18	3.05	3.05	0.00	100	0.92	0.30	
144.18	147.23	3.05	2.90	0.15	95	1.63	0.53	
147.23	150.28	3.05	2.90	0.15	95	2.2	0.72	
150.28	153.32	3.04	3.00	0.04	99	1.51	0.50	
153.32	156.37	3.05	3.05	0.00	100	1.3	0.43	
156.37	159.42	3.05	3.00	0.05	98	2.65	0.87	
159.42	162.47	3.05	3.05	0.00	100	2.6	0.85	
162.47	165.52	3.05	3.05	0.00	100	2.85	0.93	
165.52	168.57	3.05	3.05	0.00	100	2.27	0.74	
168.57	171.62	3.05	2.98	0.07	98	1.12	0.37	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-04 Measured by: Gl Date: 07/16/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
171.62	174.67	3.05	3.00	0.05	98	2.84	0.93	
174.67	177.72	3.05	3.05	0.00	100	2.43	0.80	
177.72	180.77	3.05	3.05	0.00	100	1.48	0.49	
180.77	183.82	3.05	2.97	0.08	97	2.27	0.74	
183.82	186.87	3.05	3.05	0.00	100	2.4	0.79	
186.87	189.92	3.05	3.03	0.02	99	2.65	0.87	
189.92	192.97	3.05	3.05	0.00	100	2.7	0.89	
192.97	196.02	3.05	3.05	0.00	100	2.1	0.69	
196.02	199.02	3	2.98	0.02	99	2.78	0.93	
199.02	202.12	3.1	3.05	0.05	98	2.37	0.76	
202.12	205.17	3.05	3.01	0.04	99	2.61	0.86	
205.17	208.22	3.05	3.02	0.03	99	2.26	0.74	
208.22	211.27	3.05	3.02	0.03	99	2.64	0.87	
211.27	214.32	3.05	2.98	0.07	98	2.43	0.80	
214.32	217.37	3.05	3.05	0.00	100	2.23	0.73	
217.37	220.42	3.05	2.98	0.07	98	2.81	0.92	
220.42	223.47	3.05	3.05	0.00	100	2.32	0.76	
223.47	226.52	3.05	2.88	0.17	94	2.52	0.83	
226.52	229.57	3.05	2.96	0.09	97	2.9	0.95	
229.57	232.62	3.05	2.90	0.15	95	2.21	0.72	
232.62	235.67	3.05	3.05	0.00	100	1.99	0.65	
235.67	238.72	3.05	2.99	0.06	98	2.55	0.84	
238.72	241.77	3.05	2.94	0.11	96	2.38	0.78	
241.77	244.82	3.05	2.96	0.09	97	2.24	0.73	
244.82	247.87	3.05	3.05	0.00	100	1.78	0.58	
247.87	250.92	3.05	3.05	0.00	100	2.17	0.71	
250.92	253.97	3.05	3.00	0.05	98	2.35	0.77	
253.97	257.02	3.05	2.93	0.12	96	2.21	0.72	
257.02	260.07	3.05	3.02	0.03	99	2.29	0.75	
260.07	263.12	3.05	2.70	0.35	89	0.27	0.09	
263.12	266.17	3.05	3.05	0.00	100	0.62	0.20	
266.17	269.22	3.05	3.05	0.00	100	0.34	0.11	
269.22	272.27	3.05	3.05	0.00	100	0.33	0.11	
272.27	275.32	3.05	3.05	0.00	100	0.96	0.31	
275.32	278.37	3.05	2.90	0.15	95	0.79	0.26	
278.37	281.42	3.05	2.97	0.08	97	1.57	0.51	
281.42	284.47	3.05	1.97	1.08	65	1.8	0.59	
284.47	287.52	3.05	2.90	0.15	95	2.15	0.70	
287.52	290.57	3.05	3.05	0.00	100	2.51	0.82	
290.57	293.62	3.05	3.00	0.05	98	2.61	0.86	
293.62	296.67	3.05	3.05	0.00	100	2.81	0.92	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-04 Measured by: Gl Date: 07/16/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
296.67	299.72	3.05	3.05	0.00	100	0.67	0.22	
299.72	302.77	3.05	3.05	0.00	100	1.27	0.42	
302.77	305.82	3.05	2.94	0.11	96	1.4	0.46	
305.82	308.87	3.05	2.96	0.09	97	1.94	0.64	
308.87	309.79	0.92	0.89	0.03	97	0.6	0.65	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-05 Measured by: DW/HW Date: 07/25/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
2.06	5.11	3.05	0.17	2.88	6	0.00	0.00	
5.11	8.16	3.05	0.90	2.15	30	0.28	0.09	
8.16	11.21	3.05	0.17	2.88	6	0.00	0.00	
11.21	14.26	3.05	0.56	2.49	18	0.50	0.16	
14.26	17.31	3.05	1.58	1.47	52	0.76	0.25	
17.13	20.36	3.23	0.76	2.47	24	0.16	0.05	
20.36	23.41	3.05	0.87	2.18	29	0.70	0.23	
23.41	26.46	3.05	2.10	0.95	69	0.14	0.05	
26.46	29.51	3.05	2.02	1.03	66	0.00	0.00	
29.51	32.56	3.05	2.08	0.97	68	0.22	0.07	
32.56	35.61	3.05	2.08	0.97	68	0.22	0.07	
35.61	38.66	3.05	1.64	1.41	54	0.13	0.04	
38.66	41.71	3.05	0.70	2.35	23	0.63	0.21	
41.71	44.76	3.05	0.30	2.75	10	0.00	0.00	
44.76	47.81	3.05	0.92	2.13	30	0.23	0.08	
47.81	50.06	2.25	1.93	0.32	86	0.37	0.16	
50.06	53.06	3.00	2.76	0.24	92	1.09	0.36	
53.06	56.06	3.00	2.14	0.86	71	0.60	0.20	
56.06	59.06	3.00	2.95	0.05	98	0.55	0.18	
59.06	62.06	3.00	2.95	0.05	98	0.80	0.27	
62.06	65.06	3.00	2.50	0.50	83	0.67	0.22	
65.06	68.06	3.00	2.70	0.30	90	2.26	0.75	
68.06	71.06	3.00	2.80	0.20	93	1.38	0.46	
71.06	74.06	3.00	2.48	0.52	83	2.60	0.87	
74.06	77.06	3.00	2.95	0.05	98	1.00	0.33	
77.06	80.06	3.00	2.85	0.15	95	0.90	0.30	
80.06	83.06	3.00	2.95	0.05	98	1.33	0.44	
83.06	86.06	3.00	2.85	0.15	95	1.45	0.48	
86.06	89.06	3.00	2.95	0.05	98	1.38	0.46	
89.06	95.06	6.00	2.91	3.09	49	1.68	0.28	
95.06	98.06	3.00	2.98	0.02	99	2.00	0.67	
98.06	101.06	3.00	2.83	0.17	94	1.87	0.62	
101.06	104.06	3.00	2.90	0.10	97	2.14	0.71	
104.06	107.06	3.00	2.90	0.10	97	1.45	0.48	
107.06	110.06	3.00	2.97	0.03	99	1.50	0.50	
110.06	113.06	3.00	1.92	1.08	64	1.73	0.58	
113.06	116.06	3.00	2.92	0.08	97	1.68	0.56	
116.06	119.06	3.00	2.98	0.02	99	2.40	0.80	
119.06	122.06	3.00	2.99	0.01	100	1.86	0.62	
122.06	125.06	3.00	2.98	0.02	99	2.46	0.82	
125.06	128.06	3.00	2.98	0.02	99	0.68	0.23	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Raca
Hole ID: RACA11-05 Measured by: DW/HW Date: 07/25/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
128.06	131.06	3.00	2.98	0.02	99	2.14	0.71	
131.06	134.06	3.00	2.96	0.04	99	1.04	0.35	
134.06	137.06	3.00	2.90	0.10	97	0.54	0.18	
137.06	140.06	3.00	2.98	0.02	99	2.05	0.68	
140.06	143.06	3.00	2.98	0.02	99	2.08	0.69	
143.06	146.06	3.00	2.82	0.18	94	1.96	0.65	
146.06	149.06	3.00	2.96	0.04	99	2.55	0.85	
149.06	152.06	3.00	2.76	0.24	92	1.27	0.42	
152.06	155.06	3.00	2.89	0.11	96	1.95	0.65	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-01 Measured by: DW/HW Date: 08/15/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	5.16	5.20	1.92	3.28	37	0.66	0.13	
5.16	8.23	3.07	2.85	0.22	93	1.58	0.51	
8.23	11.28	3.05	2.97	0.08	97	2.21	0.72	
11.28	14.33	3.05	3.03	0.02	99	2.34	0.77	
14.33	17.38	3.05	2.80	0.25	92	2.08	0.68	
17.38	20.43	3.05	2.91	0.14	95	2.30	0.75	
20.43	23.48	3.05	2.85	0.20	93	2.07	0.68	
23.48	26.53	3.05	2.85	0.20	93	2.36	0.77	
26.53	29.58	3.05	2.90	0.15	95	1.80	0.59	
29.58	32.63	3.05	3.05	0.00	100	1.86	0.61	
32.63	35.68	3.05	3.00	0.05	98	2.57	0.84	
35.68	38.73	3.05	3.04	0.01	100	2.40	0.79	
38.73	41.78	3.05	3.03	0.02	99	1.72	0.56	
41.78	44.83	3.05	3.00	0.05	98	1.28	0.42	
44.83	47.88	3.05	3.00	0.05	98	0.30	0.10	
47.88	50.93	3.05	2.90	0.15	95	1.50	0.49	
50.93	53.98	3.05	2.90	0.15	95	1.90	0.62	
53.98	57.03	3.05	3.00	0.05	98	2.20	0.72	
57.03	60.08	3.05	2.80	0.25	92	0.00	0.00	
60.08	63.13	3.05	2.90	0.15	95	1.25	0.41	
63.13	66.18	3.05	3.00	0.05	98	1.73	0.57	
66.18	69.23	3.05	2.95	0.10	97	0.14	0.05	
69.23	72.28	3.05	2.87	0.18	94	2.00	0.66	
72.28	75.33	3.05	2.95	0.10	97	1.66	0.54	
75.33	78.38	3.05	3.00	0.05	98	0.67	0.22	
78.38	81.43	3.05	2.96	0.09	97	1.80	0.59	
81.43	84.48	3.05	3.04	0.01	100	1.72	0.56	
84.48	87.53	3.05	3.02	0.03	99	2.87	0.94	
87.53	90.58	3.05	3.05	0.00	100	2.77	0.91	
90.58	93.63	3.05	3.03	0.02	99	2.93	0.96	
93.63	96.68	3.05	2.96	0.09	97	2.53	0.83	
96.68	99.73	3.05	2.95	0.10	97	1.58	0.52	
99.73	102.78	3.05	2.96	0.09	97	2.27	0.74	
102.78	105.83	3.05	2.95	0.10	97	2.32	0.76	
105.83	106.83	1.00	1.00	0.00	100	0.62	0.62	
106.83	109.83	3.00	2.92	0.08	97	2.82	0.94	
109.83	112.83	3.00	2.97	0.03	99	2.36	0.79	
112.83	115.83	3.00	2.60	0.40	87	1.41	0.47	
115.83	118.83	3.00	3.00	0.00	100	2.92	0.97	
118.83	121.83	3.00	2.98	0.02	99	2.64	0.88	
121.83	124.83	3.00	3.00	0.00	100	2.20	0.73	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-01 Measured by: DW/HW Date: 08/16/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
124.83	127.83	3.00	2.72	0.28	91	2.47	0.82	
127.83	130.83	3.00	2.95	0.05	98	2.36	0.79	
130.83	133.83	3.00	2.95	0.05	98	2.68	0.89	
133.83	136.83	3.00	2.63	0.37	88	1.86	0.62	
136.83	139.83	3.00	2.96	0.04	99	2.44	0.81	
139.83	142.83	3.00	3.00	0.00	100	2.90	0.97	
142.83	145.83	3.00	2.95	0.05	98	2.12	0.71	
145.83	148.83	3.00	2.95	0.05	98	2.26	0.75	
148.83	151.83	3.00	2.95	0.05	98	1.44	0.48	
151.83	154.83	3.00	2.85	0.15	95	2.06	0.69	
154.83	157.83	3.00	2.85	0.15	95	2.26	0.75	
157.83	160.83	3.00	2.94	0.06	98	2.28	0.76	
160.83	163.83	3.00	3	0.00	100	2.62	0.87	
163.83	166.83	3.00	2.77	0.23	92	2.2	0.73	
166.83	169.83	3.00	3.00	0.00	100	2.90	0.97	
169.83	172.83	3.00	2.99	0.01	100	2.70	0.90	
172.83	175.83	3.00	3.00	0.00	100	2.64	0.88	
175.83	178.83	3.00	2.88	0.12	96	2.70	0.90	
178.83	181.83	3.00	2.98	0.02	99	1.92	0.64	
181.83	184.83	3.00	2.98	0.02	99	2.70	0.90	
184.83	187.83	3.00	2.97	0.03	99	2.24	0.75	
187.83	190.83	3.00	2.94	0.06	98	2.00	0.67	
190.83	193.83	3.00	2.96	0.04	99	2.34	0.78	
193.83	196.83	3.00	3.00	0.00	100	2.37	0.79	
196.83	199.83	3.00	2.95	0.05	98	2.20	0.73	
199.83	202.83	3.00	2.93	0.07	98	1.58	0.53	
202.83	205.83	3.00	3.00	0.00	100	2.45	0.82	
205.83	208.83	3.00	2.99	0.01	100	2.36	0.79	
208.83	211.83	3.00	2.95	0.05	98	2.56	0.85	
211.83	214.83	3.00	2.88	0.12	96	2.17	0.72	
214.83	217.83	3.00	3.00	0.00	100	2.34	0.78	
217.83	220.83	3.00	2.90	0.10	97	1.56	0.52	
220.83	223.83	3.00	3.00	0.00	100	2.01	0.67	
223.83	226.83	3.00	3.00	0.00	100	2.24	0.75	
226.83	229.83	3.00	3.00	0.00	100	2.72	0.91	
229.83	232.83	3.00	2.87	0.13	96	1.43	0.48	
232.83	235.83	3.00	2.97	0.03	99	2.02	0.67	
235.83	238.83	3.00	3.00	0.00	100	1.91	0.64	
238.83	241.83	3.00	2.97	0.03	99	2.08	0.69	
241.83	244.85	3.02	2.95	0.07	98	1.97	0.65	
244.83	247.83	3.00	2.93	0.07	98	2.22	0.74	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-01 Measured by: DW/HW Date: 08/18/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
247.83	250.83	3.00	2.96	0.04	99	2.09	0.70	
250.83	253.83	3.00	3.00	0.00	100	2.93	0.98	
253.83	256.83	3.00	3.00	0.00	100	2.84	0.95	
256.83	259.83	3.00	3.00	0.00	100	2.80	0.93	
259.83	262.83	3.00	2.94	0.06	98	2.48	0.83	
262.83	265.83	3.00	2.80	0.20	93	1.72	0.57	
265.83	268.83	3.00	3.00	0.00	100	2.04	0.68	
268.83	271.83	3.00	3.00	0.00	100	2.56	0.85	
271.83	274.83	3.00	2.88	0.12	96	2.26	0.75	
274.83	277.83	3.00	3.00	0.00	100	1.68	0.56	
277.83	280.83	3.00	3.00	0.00	100	1.82	0.61	
280.83	283.83	3.00	2.96	0.04	99	2.38	0.79	
283.83	286.83	3.00	2.98	0.02	99	2.75	0.92	
286.83	289.83	3.00	2.88	0.12	96	2.24	0.75	
289.83	292.83	3.00	2.90	0.10	97	2.71	0.90	
292.83	295.83	3.00	2.98	0.02	99	0.88	0.29	
295.83	298.83	3.00	2.88	0.12	96	2.09	0.70	
298.83	301.83	3.00	3.00	0.00	100	2.08	0.69	
301.83	304.83	3.00	2.95	0.05	98	2.82	0.94	
304.83	307.83	3.00	2.98	0.02	99	2.42	0.81	
307.83	310.83	3.00	3.00	0.00	100	2.31	0.77	
310.83	313.83	3.00	2.95	0.05	98	2.65	0.88	
313.83	316.83	3.00	2.90	0.10	97	2.30	0.77	
316.83	319.83	3.00	3.00	0.00	100	2.74	0.91	
319.83	322.83	3.00	3.00	0.00	100	2.90	0.97	
322.83	325.83	3.00	2.94	0.06	98	2.38	0.79	
325.83	328.83	3.00	2.92	0.08	97	2.28	0.76	
328.83	331.83	3.00	2.94	0.06	98	1.39	0.46	
331.83	334.83	3.00	3.00	0.00	100	1.75	0.58	
334.83	337.83	3.00	3.00	0.00	100	1.81	0.60	
337.83	340.83	3.00	3.00	0.00	100	2.49	0.83	
340.83	343.83	3.00	2.92	0.08	97	1.76	0.59	
343.83	346.83	3.00	3.00	0.00	100	1.83	0.61	
346.83	349.83	3.00	2.96	0.04	99	2.53	0.84	
349.83	352.83	3.00	3.00	0.00	100	2.71	0.90	
352.83	355.83	3.00	3.00	0.00	100	2.80	0.93	
355.83	358.83	3.00	3.00	0.00	100	2.78	0.93	
358.83	361.83	3.00	2.97	0.03	99	2.24	0.75	
361.83	364.83	3.00	3.00	0.00	100	2.19	0.73	
364.83	367.83	3.00	2.79	0.21	93	2.01	0.67	
367.83	370.83	3.00	3.00	0.00	100	2.62	0.87	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-01 Measured by: DW/HW Date: 08/19/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
370.83	373.83	3.00	3.00	0.00	100	2.26	0.75	
373.83	376.83	3.00	2.95	0.05	98	2.17	0.72	
376.83	379.83	3.00	3.00	0.00	100	2.72	0.91	
379.83	382.83	3.00	2.90	0.10	97	1.87	0.62	
382.83	385.83	3.00	3.00	0.00	100	2.68	0.89	
385.83	388.83	3.00	3.00	0.00	100	2.34	0.78	
388.83	391.83	3.00	2.98	0.02	99	2.71	0.90	
391.83	394.83	3.00	2.98	0.02	99	2.64	0.88	
394.83	397.83	3.00	2.95	0.05	98	2.15	0.72	
397.83	400.83	3.00	2.95	0.05	98	2.95	0.98	
400.83	403.83	3.00	2.90	0.10	97	2.98	0.99	
403.83	406.83	3.00	3.00	0.00	100	2.46	0.82	
406.83	409.83	3.00	2.93	0.07	98	2.43	0.81	
409.83	412.83	3.00	2.95	0.05	98	2.50	0.83	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-02 Measured by: DW/HW Date: 08/20/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.44	2.4	1.00	1.44	41	0.12	0.05	
2.44	5.49	3.1	2.90	0.15	95	1.31	0.43	
5.49	8.54	3.1	2.95	0.10	97	1.34	0.44	
8.54	11.59	3.1	2.95	0.10	97	0.72	0.24	
11.59	14.64	3.1	2.98	0.07	98	2.38	0.78	
14.64	17.69	3.1	2.87	0.18	94	1.90	0.62	
17.69	20.74	3.1	2.95	0.10	97	0.92	0.30	
20.74	23.79	3.1	2.90	0.15	95	2.17	0.71	
23.79	26.84	3.1	2.87	0.18	94	2.40	0.79	
26.84	29.89	3.1	3.00	0.05	98	2.05	0.67	
29.89	32.94	3.1	2.95	0.10	97	2.04	0.67	
32.94	35.99	3.1	2.95	0.10	97	2.02	0.66	
35.99	39.04	3.1	3.00	0.05	98	2.33	0.76	
39.04	42.09	3.1	3.00	0.05	98	2.60	0.85	
42.09	45.14	3.1	2.96	0.09	97	2.67	0.88	
45.14	48.19	3.1	2.92	0.13	96	2.66	0.87	
48.19	50.44	2.3	2.23	0.02	99	1.80	0.80	
50.44	53.44	3.0	2.72	0.28	91	2.02	0.67	
53.44	56.44	3.0	2.96	0.04	99	1.98	0.66	
56.44	59.44	3.0	3.00	0.00	100	2.45	0.82	
59.44	62.44	3.0	2.90	0.10	97	2.32	0.77	
62.44	65.44	3.0	2.97	0.03	99	2.14	0.71	
65.44	68.44	3.0	2.95	0.05	98	2.77	0.92	
68.44	71.44	3.0	3.00	0.00	100	2.27	0.76	
71.44	74.44	3.0	2.87	0.13	96	1.06	0.35	
74.44	77.44	3.0	2.95	0.05	98	0.58	0.19	
77.44	80.44	3.0	3.00	0.00	100	1.96	0.65	
80.44	83.44	3.0	3.00	0.00	100	2.02	0.67	
83.44	86.44	3.0	2.95	0.05	98	1.13	0.38	
86.44	89.44	3.0	2.90	0.10	97	0.64	0.21	
89.44	92.44	3.0	2.95	0.05	98	0.20	0.07	
92.44	95.44	3.0	2.95	0.05	98	0.92	0.31	
95.44	98.44	3.0	2.90	0.10	97	1.00	0.33	
98.44	101.44	3.0	2.90	0.10	97	0.64	0.21	
101.44	104.44	3.0	2.80	0.20	93	1.12	0.37	
104.44	107.44	3.0	2.95	0.05	98	1.56	0.52	
107.44	110.44	3.0	3.00	0.00	100	1.70	0.57	
110.44	113.44	3.0	3.00	0.00	100	1.43	0.48	
113.44	116.44	3.0	2.93	0.07	98	1.78	0.59	
116.44	119.44	3.0	3.00	0.00	100	2.45	0.82	
119.44	122.44	3.0	3.00	0.00	100	2.80	0.93	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-02 Measured by: DW/HW Date: 08/22/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.44	125.44	3.0	2.96	0.04	99	2.58	0.86	
125.44	128.44	3.00	2.92	0.08	97	2.17	0.72	
128.44	131.44	3.00	2.96	0.04	99	2.78	0.93	
131.44	134.44	3.00	3.00	0.00	100	2.93	0.98	
134.44	137.44	3.00	2.90	0.10	97	2.78	0.93	
137.44	140.44	3.00	2.96	0.04	99	2.86	0.95	
140.44	143.44	3.00	3.00	0.00	100	2.20	0.73	
143.44	146.44	3.00	2.95	0.05	98	2.62	0.87	
146.44	149.44	3.00	2.85	0.15	95	2.28	0.76	
149.44	152.44	3.00	3.00	0.00	100	2.28	0.76	
152.44	155.44	3.00	2.93	0.07	98	2.42	0.81	
155.44	158.44	3.00	3.00	0.00	100	2.91	0.97	
158.44	161.44	3.00	2.92	0.08	97	2.57	0.86	
161.44	164.44	3.00	3.00	0.00	100	2.50	0.83	
164.44	167.44	3.00	3.00	0.00	100	2.86	0.95	
167.44	170.44	3.00	2.95	0.05	98	2.90	0.97	
170.44	173.44	3.00	3.00	0.00	100	1.87	0.62	
173.44	176.44	3.00	2.95	0.05	98	1.26	0.42	
176.44	179.44	3.00	2.95	0.05	98	1.66	0.55	
179.44	182.44	3.00	2.85	0.15	95	1.08	0.36	
182.44	185.44	3.00	3.00	0.00	100	0.98	0.33	
185.44	188.44	3.00	2.98	0.02	99	2.45	0.82	
188.44	191.44	3.00	3.00	0.00	100	2.66	0.89	
191.44	194.44	3.00	3.00	0.00	100	1.87	0.62	
194.44	197.44	3.00	2.97	0.03	99	2.93	0.98	
197.44	200.44	3.00	3.00	0.00	100	2.90	0.97	
200.44	203.44	3.00	2.95	0.05	98	2.49	0.83	
203.44	206.44	3.00	3.00	0.00	100	2.56	0.85	
206.44	209.44	3.00	2.95	0.05	98	2.52	0.84	
209.44	212.44	3.00	2.92	0.08	97	2.35	0.78	
212.44	215.44	3.00	3.00	0.00	100	2.46	0.82	
215.44	218.44	3.00	2.95	0.05	98	1.69	0.56	
218.44	221.44	3.00	2.92	0.08	97	1.56	0.52	
221.44	224.44	3.00	2.94	0.06	98	2.02	0.67	
224.44	227.44	3.00	2.92	0.08	97	2.92	0.97	
227.44	230.44	3.00	2.98	0.02	99	2.59	0.86	
230.44	233.44	3.00	2.93	0.07	98	2.46	0.82	
233.44	236.44	3.00	2.93	0.07	98	1.71	0.57	
236.44	239.44	3.00	2.95	0.05	98	2.84	0.95	
239.44	242.44	3.00	2.85	0.15	95	1.54	0.51	
242.44	245.44	3.00	3.00	0.00	100	1.82	0.61	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-02 Measured by: HW Date: 08/23/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
245.44	248.44	3.00	2.98	0.02	99	2.14	0.71	
248.44	251.44	3.00	2.95	0.05	98	2.60	0.87	
251.44	254.44	3.00	2.96	0.04	99	1.52	0.51	
254.44	257.44	3.00	3.00	0.00	100	2.05	0.68	
257.44	260.44	3.00	2.86	0.14	95	1.52	0.51	
260.44	263.44	3.00	3.00	0.00	100	1.75	0.58	
263.44	266.44	3.00	2.98	0.02	99	1.46	0.49	
266.44	269.44	3.00	3.00	0.00	100	1.38	0.46	
269.44	272.44	3.00	3.00	0.00	100	1.57	0.52	
272.44	275.44	3.00	2.85	0.15	95	1.91	0.64	
275.44	278.44	3.00	2.96	0.04	99	2.09	0.70	
278.44	281.44	3.00	3.00	0.00	100	2.80	0.93	
281.44	284.44	3.00	3.00	0.00	100	2.82	0.94	
284.44	287.44	3.00	2.98	0.02	99	2.65	0.88	
287.44	290.44	3.00	2.95	0.05	98	2.54	0.85	
290.44	293.44	3.00	3.00	0.00	100	2.20	0.73	
293.44	296.44	3.00	2.94	0.06	98	2.60	0.87	
296.44	299.44	3.00	2.87	0.13	96	2.44	0.81	
299.44	302.44	3.00	3.00	0.00	100	2.06	0.69	
302.44	305.44	3.00	3.00	0.00	100	2.40	0.80	
305.44	308.44	3.00	2.84	0.16	95	2.42	0.81	
308.44	311.44	3.00	3.00	0.00	100	2.45	0.82	
311.44	314.44	3.00	3.00	0.00	100	2.22	0.74	
314.44	317.44	3.00	2.93	0.07	98	3.36	1.12	
317.44	320.44	3.00	3.00	0.00	100	2.70	0.90	
320.44	323.44	3.00	3.00	0.00	100	2.70	0.90	
323.44	326.44	3.00	2.86	0.14	95	2.46	0.82	
326.44	329.44	3.00	2.98	0.02	99	2.61	0.87	
329.44	332.44	3.00	2.98	0.02	99	2.91	0.97	
332.44	335.44	3.00	2.91	0.09	97	2.83	0.94	
335.44	338.44	3.00	2.90	0.10	97	2.00	0.67	
338.44	341.44	3.00	3.00	0.00	100	2.46	0.82	
341.44	344.44	3.00	2.92	0.08	97	2.92	0.97	
344.44	347.44	3.00	3.00	0.00	100	2.67	0.89	
347.44	350.44	3.00	2.92	0.08	97	2.87	0.96	
350.44	353.44	3.00	3.00	0.00	100	2.62	0.87	
353.44	356.44	3.00	3.00	0.00	100	2.90	0.97	
356.44	359.44	3.00	2.93	0.07	98	2.47	0.82	
359.44	362.44	3.00	3.00	0.00	100	2.40	0.80	
362.44	365.44	3.00	3.00	0.00	100	2.95	0.98	
365.44	368.44	3.00	3.00	0.00	100	2.60	0.87	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-02 Measured by: DW/HW Date: 08/24/2011 & 08/25/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
368.44	371.44	3.00	3.00	0.00	100	2.64	0.88	
371.44	374.44	3.00	2.98	0.02	99	2.64	0.88	
374.44	377.44	3.00	2.84	0.16	95	1.95	0.65	
377.44	380.44	3.00	2.98	0.02	99	2.14	0.71	
380.44	383.44	3.00	2.98	0.02	99	2.51	0.84	
383.44	386.44	3.00	2.96	0.04	99	2.38	0.79	
386.44	389.44	3.00	2.91	0.09	97	1.63	0.54	
389.44	392.44	3.00	3.00	0.00	100	1.10	0.37	
392.44	395.44	3.00	3.00	0.00	100	1.98	0.66	
395.44	398.44	3.00	3.00	0.00	100	2.71	0.90	
398.44	401.44	3.00	2.98	0.02	99	2.73	0.91	
401.44	404.44	3.00	3.00	0.00	100	2.82	0.94	
404.44	407.44	3.00	3.00	0.00	100	2.75	0.92	
407.44	410.44	3.00	2.89	0.11	96	2.47	0.82	
410.44	413.44	3.00	3.00	0.00	100	2.60	0.87	
413.44	416.44	3.00	2.98	0.02	99	2.90	0.97	
416.44	419.44	3.00	2.91	0.09	97	2.74	0.91	
419.44	422.44	3.00	3.00	0.00	100	2.71	0.90	
422.44	425.44	3.00	2.93	0.07	98	2.83	0.94	
425.44	428.44	3.00	3.00	0.00	100	2.70	0.90	
428.44	431.44	3.00	2.93	0.07	98	2.85	0.95	
431.44	434.44	3.00	2.93	0.07	98	2.90	0.97	
434.44	437.44	3.00	3.00	0.00	100	2.67	0.89	
437.44	440.44	3.00	3.00	0.00	100	2.68	0.89	
440.44	443.44	3.00	2.95	0.05	98	2.82	0.94	
443.44	446.44	3.00	3.00	0.00	100	2.78	0.93	
446.44	449.44	3.00	2.97	0.03	99	2.86	0.95	
449.44	452.44	3.00	2.86	0.14	95	2.00	0.67	
452.44	455.44	3.00	2.99	0.01	100	2.52	0.84	
455.44	458.44	3.00	2.88	0.12	96	1.82	0.61	
458.44	461.44	3.00	2.97	0.03	99	2.54	0.85	
461.44	464.44	3.00	3.00	0.00	100	2.06	0.69	
464.44	467.44	3.00	2.99	0.01	100	2.60	0.87	
467.44	470.44	3.00	3.00	0.00	100	2.22	0.74	
470.44	473.44	3.00	2.96	0.04	99	2.06	0.69	
473.44	476.44	3.00	2.90	0.10	97	2.67	0.89	
476.44	479.44	3.00	2.96	0.04	99	2.64	0.88	
479.44	482.44	3.00	2.92	0.08	97	2.20	0.73	
482.44	485.44	3.00	3.00	0.00	100	2.41	0.80	
485.44	488.44	3.00	3.00	0.00	100	1.60	0.53	
488.44	491.44	3.00	2.96	0.04	99	2.36	0.79	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-02 Measured by: DW/HW Date: 08/26/2011 & 08/27/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
491.44	494.44	3.00	3.00	0.00	100	2.55	0.85	
494.44	497.44	3.00	2.99	0.01	100	2.78	0.93	
497.44	500.44	3.00	2.94	0.06	98	2.56	0.85	
500.44	503.44	3.00	3.00	0.00	100	2.77	0.92	
503.44	506.44	3.00	2.91	0.09	97	2.52	0.84	
506.44	509.44	3.00	3.00	0.00	100	2.98	0.99	
509.44	512.44	3.00	2.80	0.20	93	1.92	0.64	
512.44	515.44	3.00	3.00	0.00	100	2.73	0.91	
515.44	518.44	3.00	2.98	0.02	99	2.56	0.85	
518.44	521.44	3.00	2.96	0.04	99	2.78	0.93	
521.44	524.44	3.00	3.00	0.00	100	2.79	0.93	
524.44	527.44	3.00	2.95	0.05	98	2.74	0.91	
527.44	530.44	3.00	2.91	0.09	97	2.65	0.88	
530.44	533.44	3.00	3.00	0.00	100	2.92	0.97	
533.44	536.44	3.00	2.95	0.05	98	2.80	0.93	
536.44	539.44	3.00	2.97	0.03	99	2.75	0.92	
539.44	542.44	3.00	3.00	0.00	100	2.50	0.83	
542.44	545.44	3.00	2.97	0.03	99	1.81	0.60	
545.44	548.44	3.00	3.00	0.00	100	2.95	0.98	
548.44	551.44	3.00	2.95	0.05	98	2.95	0.98	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-03 Measured by: DW/JL Date: 08/27/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.50	0.5	0.47	0.00	100	0.16	0.34	
2.50	5.50	3.0	2.67	0.33	89	1.80	0.60	
5.50	8.60	3.1	3.10	0.00	100	1.83	0.59	
8.60	11.65	3.1	3.05	0.00	100	2.40	0.79	
11.65	14.70	3.1	2.90	0.15	95	1.56	0.51	
14.70	17.75	3.1	3.05	0.00	100	2.06	0.68	
17.75	20.80	3.1	3.05	0.00	100	2.31	0.76	
20.80	23.85	3.1	3.00	0.05	98	2.07	0.68	
23.85	26.90	3.1	3.00	0.05	98	2.42	0.79	
26.90	29.95	3.1	3.00	0.05	98	0.90	0.30	
29.95	33.00	3.1	3.00	0.05	98	1.03	0.34	
33.00	36.05	3.1	3.00	0.05	98	1.66	0.54	
36.05	39.10	3.1	3.00	0.05	98	1.31	0.43	
39.10	42.15	3.1	3.05	0.00	100	2.55	0.84	
42.15	45.20	3.1	3.05	0.00	100	2.76	0.90	
45.20	48.25	3.1	2.88	0.17	94	2.57	0.84	
48.25	51.30	3.1	3.05	0.00	100	3.05	1.00	
51.30	54.35	3.1	3.02	0.03	99	2.56	0.84	
54.35	57.40	3.1	3.00	0.05	98	2.60	0.85	
57.40	60.45	3.1	3.00	0.05	98	2.05	0.67	
60.45	63.50	3.1	3.02	0.03	99	2.65	0.87	
63.50	66.55	3.1	3.03	0.02	99	2.11	0.69	
66.55	69.60	3.1	3.00	0.05	98	1.42	0.47	
69.60	72.65	3.1	2.00	1.05	66	0.68	0.22	
72.65	75.70	3.1	2.28	0.77	75	0.50	0.16	
75.70	78.75	3.1	2.00	1.05	66	0.00	0.00	
78.75	81.75	3.0	3.00	0.00	100	2.02	0.67	
81.75	84.80	3.1	2.90	0.15	95	1.50	0.49	
84.80	87.85	3.1	2.85	0.20	93	1.23	0.40	
87.85	90.90	3.1	2.90	0.15	95	0.85	0.28	
90.90	93.95	3.1	2.90	0.15	95	1.48	0.49	
93.95	97.00	3.1	2.80	0.25	92	0.60	0.20	
97.00	100.05	3.1	2.80	0.25	92	1.84	0.60	
100.05	101.55	1.5	1.46	0.04	97	1.04	0.69	
101.55	104.55	3.0	2.94	0.06	98	2.91	0.97	
104.55	107.55	3.0	2.98	0.02	99	2.60	0.87	
107.55	110.55	3.0	2.97	0.03	99	2.06	0.69	
110.55	113.55	3.0	3.00	0.00	100	2.50	0.83	
113.55	116.55	3.0	2.90	0.10	97	2.24	0.75	
116.55	119.55	3.0	2.86	0.14	95	2.06	0.69	
119.55	122.55	3.0	2.95	0.05	98	1.86	0.62	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-03 Measured by: DW/JL Date: 08/28/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.55	125.55	3.0	2.92	0.08	97	2.59	0.86	
125.55	128.55	3.00	3.00	0.00	100	2.42	0.81	
128.55	131.55	3.00	2.86	0.14	95	2.10	0.70	
131.55	134.55	3.00	2.95	0.05	98	2.36	0.79	
134.55	137.55	3.00	2.88	0.12	96	2.41	0.80	
137.55	140.55	3.00	2.97	0.03	99	2.64	0.88	
140.55	143.55	3.00	2.95	0.05	98	2.60	0.87	
143.55	146.55	3.00	3.00	0.00	100	2.62	0.87	
146.55	149.55	3.00	2.94	0.06	98	2.16	0.72	
149.55	152.55	3.00	2.97	0.03	99	1.94	0.65	
152.55	155.55	3.00	3.00	0.00	100	2.93	0.98	
155.55	158.55	2.90	2.90	0.00	100	2.81	0.97	
158.55	161.55	3.00	3.00	0.00	100	2.81	0.94	
161.55	164.55	3.00	3.00	0.00	100	2.85	0.95	
164.55	167.55	2.92	2.92	0.00	100	1.52	0.52	
167.55	170.55	2.95	2.95	0.00	100	1.64	0.56	
170.55	173.55	3.00	2.88	0.12	96	2.39	0.80	
173.55	176.55	3.00	3.00	0.00	100	2.06	0.69	
176.55	179.55	3.00	2.92	0.08	97	2.18	0.73	
179.55	182.55	3.00	2.95	0.05	98	0.37	0.12	
182.55	185.55	3.00	2.90	0.10	97	2.30	0.77	
185.55	188.55	3.00	2.95	0.01	100	2.50	0.83	
188.55	191.55	3.00	2.99	0.00	100	2.55	0.85	
191.55	194.55	3.00	3.00	0.09	97	2.72	0.91	
194.55	197.55	3.00	2.91	0.00	100	1.92	0.64	
197.55	200.55	3.00	3.00	0.15	95	2.81	0.94	
200.55	203.55	3.00	2.85	0.00	100	1.48	0.49	
203.55	206.55	3.00	3.00	0.00	100	1.92	0.64	
206.55	209.55	3.00	3.00	0.09	97	2.33	0.78	
209.55	212.55	3.00	2.91	0.00	100	2.78	0.93	
212.55	215.55	3.00	3.00	0.00	100	2.51	0.84	
215.55	218.55	3.00	3.00	0.04	99	0.98	0.33	
218.55	221.55	3.00	2.96	0.00	100	1.78	0.59	
221.55	224.55	3.00	3.00	0.07	98	1.90	0.63	
224.55	227.55	3.00	2.93	0.06	98	1.84	0.61	
227.55	230.55	3.00	2.94	0.00	100	1.76	0.59	
230.55	233.55	3.00	3.00	0.00	100	2.07	0.69	
233.55	236.55	3.00	3.00	0.06	98	2.28	0.76	
236.55	239.55	3.00	2.94	0.00	100	1.60	0.53	
239.55	242.55	3.00	3.00	0.00	100	2.54	0.85	
242.55	245.55	3.00	3.00	0.10	97	2.23	0.74	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-03 Measured by: DW/JL Date: 08/30/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
245.55	248.55	3.00	2.90	0.10	97	2.13	0.71	
248.55	251.55	3.00	2.90	0.10	97	2.31	0.77	
251.55	254.55	3.00	2.95	0.05	98	1.25	0.42	
254.55	257.55	3.00	3.00	0.00	100	1.98	0.66	
257.55	260.55	3.00	3.00	0.00	100	2.35	0.78	
260.55	263.55	3.00	3.00	0.00	100	2.33	0.78	
263.55	266.55	3.00	2.88	0.12	96	2.56	0.85	
266.55	269.55	3.00	3.00	0.00	100	2.54	0.85	
269.55	272.55	3.00	2.96	0.04	99	2.42	0.81	
272.55	275.55	3.00	3.00	0.00	100	2.68	0.89	
275.55	278.55	3.00	3.00	0.00	100	2.66	0.89	
278.55	281.55	3.00	2.97	0.03	99	2.58	0.86	
281.55	284.55	3.00	2.93	0.07	98	2.75	0.92	
284.55	287.55	3.00	2.85	0.15	95	2.71	0.90	
287.55	290.55	3.00	2.98	0.02	99	2.58	0.86	
290.55	293.55	3.00	3.00	0.00	100	2.91	0.97	
293.55	296.55	3.00	2.96	0.04	99	2.77	0.92	
296.55	299.55	3.00	2.95	0.05	98	2.84	0.95	
299.55	302.55	3.00	2.98	0.02	99	2.70	0.90	
302.55	305.55	3.00	2.94	0.06	98	2.46	0.82	
305.55	308.55	3.00	3.00	0.00	100	2.71	0.90	
308.55	311.55	3.00	2.96	0.04	99	2.80	0.93	
311.55	314.55	3.00	2.94	0.06	98	2.82	0.94	
314.55	317.55	3.00	2.96	0.04	99	2.74	0.91	
317.55	320.55	3.00	2.94	0.06	98	2.36	0.79	
320.55	323.55	3.00	3.00	0.00	100	2.88	0.96	
323.55	326.55	3.00	2.80	0.20	93	2.30	0.77	
326.55	329.55	3.00	2.98	0.02	99	2.54	0.85	
329.55	332.55	3.00	2.98	0.02	99	2.66	0.89	
332.55	335.55	3.00	3.00	0.00	100	2.52	0.84	
335.55	338.55	3.00	2.88	0.12	96	2.88	0.96	
338.55	341.55	3.00	3.00	0.00	100	2.68	0.89	
341.55	344.55	3.00	2.99	0.01	100	2.64	0.88	
344.55	347.55	3.00	3.00	0.00	100	2.77	0.92	
347.55	350.55	3.00	3.00	0.00	100	2.62	0.87	
350.55	353.55	3.00	3.00	0.00	100	2.82	0.94	
353.55	356.55	3.00	2.95	0.05	98	2.42	0.81	
356.55	359.55	3.00	2.95	0.05	98	1.93	0.64	
359.55	362.55	3.00	2.80	0.20	93	2.35	0.78	
362.55	365.55	3.00	3.00	0.00	100	2.50	0.83	
365.55	368.55	3.00	2.82	0.18	94	2.35	0.78	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-03 Measured by: DW/JL Date: 9/1/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
368.55	371.55	3.00	3.00	0.00	100	2.73	0.91	
371.55	374.55	3.00	3.00	0.00	100	2.75	0.92	
374.55	377.55	3.00	2.91	0.09	97	2.60	0.87	
377.55	380.55	3.00	3.00	0.00	100	2.62	0.87	
380.55	383.55	3.00	2.88	0.12	96	2.27	0.76	
383.55	386.55	3.00	2.81	0.19	94	2.13	0.71	
386.55	389.55	3.00	2.86	0.14	95	2.07	0.69	
389.55	392.55	3.00	2.96	0.04	99	2.76	0.92	
392.55	395.55	3.00	2.90	0.10	97	2.49	0.83	
395.55	398.55	3.00	2.97	0.03	99	2.47	0.82	
398.55	401.55	3.00	2.93	0.07	98	2.64	0.88	
401.55	404.55	3.00	3.00	0.00	100	2.62	0.87	
404.55	407.55	3.00	2.86	0.14	95	2.80	0.93	
407.55	410.55	3.00	2.95	0.05	98	2.26	0.75	
410.55	413.55	3.00	2.88	0.12	96	2.11	0.70	
413.55	416.55	3.00	2.97	0.03	99	1.98	0.66	
416.55	419.55	3.00	2.74	0.26	91	2.39	0.80	
419.55	422.55	3.00	3.00	0.00	100	1.74	0.58	
422.55	425.55	3.00	3.00	0.00	100	2.31	0.77	
425.55	428.55	3.00	2.96	0.04	99	2.65	0.88	
428.55	431.55	3.00	2.92	0.08	97	2.39	0.80	
431.55	434.55	3.00	2.87	0.13	96	2.48	0.83	
434.55	437.55	3.00	3.00	0.00	100	2.79	0.93	
437.55	440.55	3.00	3.00	0.00	100	1.85	0.62	
440.55	443.55	3.00	3.00	0.00	100	2.15	0.72	
443.55	446.55	3.00	2.91	0.09	97	2.36	0.79	
446.55	449.55	3.00	2.66	0.34	89	1.92	0.64	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-04 Measured by: DW/JL Date: 09/01/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.50	2.50	0.77	1.73	31	0.00	0.00	
2.50	5.55	3.05	2.93	0.12	96	2.27	0.74	
5.55	8.60	3.05	2.60	0.45	85	1.85	0.61	
8.60	11.65	3.05	2.90	0.15	95	2.52	0.83	
11.65	14.70	3.05	2.70	0.35	89	1.83	0.60	
14.70	17.75	3.05	2.66	0.39	87	1.69	0.55	
17.75	20.80	3.05	2.84	0.21	93	1.76	0.58	
20.80	23.85	3.05	2.52	0.53	83	1.42	0.47	
23.85	26.90	3.05	2.51	0.54	82	2.09	0.69	
26.90	29.95	3.05	2.49	0.56	82	1.58	0.52	
29.95	33.00	3.05	2.75	0.30	90	1.56	0.51	
33.00	36.05	3.05	2.80	0.25	92	1.85	0.61	
36.05	39.10	3.05	2.83	0.22	93	2.22	0.73	
39.10	42.15	3.05	2.89	0.16	95	2.53	0.83	
42.15	45.20	3.05	2.92	0.13	96	2.54	0.83	
45.20	48.25	3.05	2.83	0.22	93	2.78	0.91	
48.25	51.30	3.05	2.97	0.08	97	2.16	0.71	
51.30	54.35	3.05	2.85	0.20	93	2.20	0.72	
54.35	57.40	3.05	2.94	0.11	96	2.77	0.91	
57.40	60.45	3.05	3.03	0.02	99	2.94	0.96	
60.45	63.50	3.05	3.03	0.02	99	2.85	0.93	
63.50	66.55	3.05	3.02	0.03	99	2.61	0.86	
66.55	69.60	3.05	3.03	0.02	99	2.88	0.94	
69.60	72.65	3.05	3.03	0.02	99	2.71	0.89	
72.65	75.70	3.05	3.03	0.02	99	1.58	0.52	
75.70	78.75	3.05	3.02	0.03	99	1.90	0.62	
78.75	81.80	3.05	3.02	0.03	99	1.96	0.64	
81.80	84.85	3.05	2.90	0.15	95	1.50	0.49	
84.85	87.90	3.05	2.80	0.25	92	0.63	0.21	
87.90	90.95	3.05	2.80	0.25	92	0.50	0.16	
90.95	94.00	3.05	2.95	0.10	97	1.32	0.43	
94.00	97.05	3.05	3.03	0.02	99	2.06	0.68	
97.05	100.10	3.05	2.80	0.25	92	2.42	0.79	
100.10	101.50	1.40	1.26	0.14	90	0.82	0.59	
101.50	104.50	3.00	2.86	0.14	95	2.45	0.82	
104.50	107.50	3.00	2.90	0.10	97	0.86	0.29	
107.50	110.50	3.00	2.80	0.20	93	0.32	0.11	
110.50	113.50	3.00	2.90	0.10	97	1.70	0.57	
113.50	116.50	3.00	2.96	0.04	99	2.60	0.87	
116.50	119.50	3.00	3.00	0.00	100	2.88	0.96	
119.50	122.50	3.00	2.95	0.05	98	2.65	0.88	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-04 Measured by: DW Date: 09/02/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.50	125.50	3.00	3.00	0.00	100	2.50	0.83	
125.50	128.50	3.00	2.98	0.02	99	2.48	0.83	
128.50	131.50	3.00	2.90	0.10	97	2.37	0.79	
131.50	134.50	3.00	2.83	0.17	94	2.36	0.79	
134.50	137.50	3.00	3.00	0.00	100	2.80	0.93	
137.50	140.50	3.00	2.97	0.03	99	2.84	0.95	
140.50	143.50	3.00	2.86	0.14	95	2.48	0.83	
143.50	146.50	3.00	2.94	0.06	98	2.49	0.83	
146.50	149.50	3.00	2.96	0.00	99	2.24	0.75	
149.50	152.50	3.00	3.00	0.05	100	2.80	0.93	
152.50	155.50	3.00	2.95	0.03	98	2.95	0.98	
155.50	158.50	3.00	2.97	0.16	99	2.60	0.87	
158.50	161.50	3.00	2.84	0.00	95	1.44	0.48	
161.50	164.50	3.00	3.00	0.07	100	2.73	0.91	
164.50	167.50	3.00	2.93	0.00	98	2.48	0.83	
167.50	170.50	3.00	3.00	0.00	100	2.80	0.93	
170.50	173.50	3.00	3.00	0.10	100	3.00	1.00	
173.50	176.50	3.00	2.90	0.02	97	2.53	0.84	
176.50	179.50	3.00	2.98	0.02	99	2.58	0.86	
179.50	182.50	3.00	2.98	0.02	99	2.53	0.84	
182.50	185.50	3.00	2.93	0.07	98	2.41	0.80	
185.50	188.50	3.00	3.00	0.02	99	2.36	0.79	
188.50	191.50	3.00	2.98	0.02	99	2.58	0.86	
191.50	194.50	3.00	2.98	0.10	97	2.05	0.68	
194.50	197.50	3.00	2.90	0.05	98	2.40	0.80	
197.50	200.50	3.00	2.95	0.10	97	2.30	0.77	
200.50	203.50	3.00	2.90	0.00	100	1.77	0.59	
203.50	206.50	3.00	3.00	0.04	99	2.55	0.85	
206.50	209.50	3.00	2.96	0.00	100	2.38	0.79	
209.50	212.50	3.00	3.00	0.00	100	1.71	0.57	
212.50	215.50	3.00	3.00	0.08	97	1.96	0.65	
215.50	218.50	3.00	2.92	0.01	100	1.83	0.61	
218.50	221.50	3.00	2.99	0.25	92	1.96	0.65	
221.50	224.50	3.00	2.75	0.01	100	1.77	0.59	
224.50	227.50	3.00	2.99	0.02	99	2.41	0.80	
227.50	230.50	3.00	2.98	0.05	98	2.55	0.85	
230.50	233.50	3.00	2.95	0.17	94	2.25	0.75	
233.50	236.50	3.00	2.83	0.09	97	1.70	0.57	
236.50	239.50	3.00	2.91	0.15	95	1.91	0.64	
239.50	242.50	3.00	2.85	0.07	98	2.48	0.83	
242.50	245.50	3.00	2.93	0.06	98	2.78	0.93	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek

Hole ID: SC11-04 Measured by: RS Date: 09/04/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
245.50	248.50	3.00	2.94	0.02	99	2.07	0.69	
248.50	251.50	3.00	2.98	0.02	99	1.96	0.65	
251.50	254.50	3.00	2.99	0.03	99	1.99	0.66	
254.50	257.50	3.00	2.97	0.04	99	2.43	0.81	
257.50	260.50	3.00	2.96	0.00	100	2.61	0.87	
260.50	263.50	3.00	3.00	0.05	98	2.68	0.89	
263.50	266.50	3.00	2.95	0.00	100	2.95	0.98	
266.50	269.50	3.00	3.00	0.00	100	2.79	0.93	
269.50	272.50	3.00	3.00	0.00	100	2.53	0.84	
272.50	275.50	3.00	3.00	0.11	96	2.72	0.91	
275.50	278.50	3.00	2.89	0.00	100	2.39	0.80	
278.50	281.50	3.00	3.00	0.11	96	2.73	0.91	
281.50	284.50	3.00	2.83	0.17	94	2.60	0.87	
284.50	287.50	3.00	3.00	0.00	100	2.68	0.89	
287.50	290.50	3.00	3.00	0.00	100	2.44	0.81	
290.50	293.50	3.00	2.99	0.01	100	2.64	0.88	
293.50	296.50	3.00	2.83	0.17	94	2.60	0.87	
296.50	299.50	3.00	2.98	0.02	99	2.73	0.91	
299.50	302.50	3.00	2.81	0.19	94	2.42	0.81	
302.50	305.50	3.00	3.00	0.00	100	2.78	0.93	
305.50	308.50	3.00	2.95	0.05	98	2.69	0.90	
308.50	311.50	3.00	3.00	0.00	100	2.92	0.97	
311.50	314.50	3.00	2.91	0.09	97	2.60	0.87	
314.50	317.50	3.00	2.45	0.55	82	1.60	0.53	
317.50	320.50	3.00	2.93	0.07	98	2.93	0.98	
320.50	323.50	3.00	2.91	0.09	97	2.56	0.85	
323.50	326.50	3.00	3.00	0.00	100	2.80	0.93	
326.50	329.50	3.00	3.00	0.00	100	2.71	0.90	
329.50	332.50	3.00	2.98	0.02	99	2.63	0.88	
332.50	335.50	3.00	3.00	0.00	100	2.70	0.90	
335.50	338.50	3.00	2.93	0.07	98	2.82	0.94	
338.50	341.50	3.00	3.00	0.00	100	3.00	1.00	
341.50	344.50	3.00	3.00	0.00	100	2.98	0.99	
344.50	347.50	3.00	2.87	0.13	96	2.68	0.89	
347.50	350.50	3.00	3.00	0.00	100	2.75	0.92	
350.50	353.50	3.00	2.98	0.02	99	2.84	0.95	
353.50	356.50	3.00	3.00	0.00	100	2.90	0.97	
356.50	359.50	3.00	3.00	0.00	100	2.82	0.94	
359.50	362.50	3.00	2.96	0.04	99	2.60	0.87	
362.50	365.50	3.00	2.87	0.13	96	2.78	0.93	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-04 Measured by: HL/GL Date: 09/07/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
365.50	368.50	3.00	3.00	0.00	100	2.82	0.94	
368.50	371.50	3.00	2.94	0.06	98	3.00	1.00	
371.50	374.50	3.00	2.99	0.01	100	2.94	0.98	
374.50	377.50	3.00	3.00	0.00	100	2.80	0.93	
377.50	380.50	3.00	3.00	0.00	100	2.84	0.95	
380.50	383.50	3.00	2.99	0.01	100	2.72	0.91	
383.50	386.50	3.00	3.00	0.00	100	2.84	0.95	
386.50	389.50	3.00	2.98	0.02	99	2.98	0.99	
389.50	392.50	3.00	2.96	0.04	99	2.87	0.96	
392.50	395.50	3.00	2.96	0.04	99	2.55	0.85	
395.50	398.50	3.00	3.00	0.00	100	3.00	1.00	
398.50	401.50	3.00	3.00	0.00	100	2.75	0.92	
401.50	404.50	3.00	3.00	0.00	100	2.87	0.96	
404.50	407.50	3.00	2.95	0.05	98	2.60	0.87	
407.50	410.50	3.00	3.00	0.00	100	2.72	0.91	
410.50	413.50	3.00	2.91	0.09	97	2.84	0.95	
413.50	416.50	3.00	3.00	0.00	100	2.70	0.90	
416.50	419.50	3.00	2.95	0.05	98	2.75	0.92	
419.50	422.50	3.00	3.00	0.00	100	3.00	1.00	
422.50	425.50	3.00	2.98	0.02	99	2.77	0.92	
425.50	428.50	3.00	2.92	0.08	97	2.70	0.90	
428.50	431.50	3.00	3.00	0.00	100	2.71	0.90	
431.50	434.50	3.00	3.00	0.00	100	2.73	0.91	
434.50	437.50	3.00	2.96	0.04	99	2.72	0.91	
437.50	440.50	3.00	2.99	0.01	100	1.80	0.60	
440.50	443.50	3.00	2.97	0.03	99	2.60	0.87	
443.50	446.50	3.00	3.00	0.00	100	2.64	0.88	
446.50	449.50	3.00	3.00	0.00	100	2.30	0.77	
449.50	452.50	3.00	3.00	0.00	100	2.75	0.92	
452.50	455.50	3.00	3.00	0.00	100	1.20	0.40	
455.50	458.50	3.00	3.00	0.00	100	2.23	0.74	
458.50	461.50	3.00	3.00	0.00	100	2.90	0.97	
461.50	464.50	3.00	2.98	0.02	99	2.84	0.95	
464.50	467.50	3.00	3.00	0.00	100	2.03	0.68	
467.50	470.50	3.00	2.88	0.12	96	2.45	0.82	
470.50	473.50	3.00	3.00	0.00	100	1.90	0.63	
473.50	476.50	3.00	3.00	0.00	100	3.00	1.00	
476.50	479.50	3.00	3.00	0.00	100	2.78	0.93	
479.50	482.50	3.00	3.00	0.00	100	2.67	0.89	
482.50	485.50	3.00	2.94	0.06	98	2.52	0.84	
485.50	488.50	3.00	3.00	0.00	100	2.45	0.82	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-04 Measured by: Eri/Jay/DW Date: 09/9/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
488.50	491.50	3.00	2.98	0.02	99	2.54	0.85	
491.50	494.50	3.00	3.00	0.00	100	2.59	0.86	
494.50	497.50	3.00	2.98	0.02	99	2.62	0.87	
497.50	500.50	3.00	2.97	0.03	99	2.62	0.87	
500.50	503.50	3.00	3.00	0.00	100	2.82	0.94	
503.50	506.50	3.00	3.00	0.00	100	2.71	0.90	
506.50	509.50	3.00	3.00	0.00	100	1.91	0.64	
509.50	512.50	3.00	3.00	0.00	100	0.81	0.27	
512.50	515.50	3.00	2.70	0.30	90	1.68	0.56	
515.50	518.50	3.00	2.96	0.04	99	2.05	0.68	
518.50	521.50	3.00	3.00	0.00	100	2.61	0.87	
521.50	524.50	3.00	2.98	0.02	99	2.18	0.73	
524.50	527.50	3.00	2.90	0.10	97	1.92	0.64	
527.50	530.50	3.00	3.00	0.00	100	2.80	0.93	
530.50	533.50	3.00	2.97	0.03	99	2.87	0.96	
533.50	536.50	3.00	2.98	0.02	99	2.01	0.67	
536.50	539.50	3.00	2.99	0.01	100	2.78	0.93	
539.50	542.50	3.00	2.86	0.14	95	2.48	0.83	
542.50	545.50	3.00	3.00	0.00	100	2.66	0.89	
545.50	548.50	3.00	2.91	0.09	97	2.27	0.76	
548.50	551.50	3.00	2.85	0.15	95	1.77	0.59	
551.50	554.50	3.00	2.93	0.07	98	1.47	0.49	
554.50	557.50	3.00	3.00	0.00	100	1.47	0.49	
557.50	560.50	3.00	2.92	0.08	97	2.16	0.72	
560.50	563.50	3.00	2.35	0.65	78	1.00	0.33	Core loss
563.50	566.50	3.00	2.97	0.03	99	2.69	0.90	
566.50	569.50	3.00	2.95	0.05	98	2.15	0.72	
569.50	572.50	3.00	3.00	0.00	100	1.78	0.59	
572.50	575.50	3.00	2.94	0.06	98	2.18	0.73	
575.50	578.50	3.00	3.00	0.00	100	2.79	0.93	
578.50	581.50	3.00	3.00	0.00	100	2.97	0.99	
581.50	584.50	3.00	3.00	0.00	100	2.77	0.92	
584.50	587.50	3.00	2.97	0.03	99	2.35	0.78	
587.50	590.50	3.00	3.00	0.00	100	2.64	0.88	
590.50	593.50	3.00	3.00	0.00	100	2.64	0.88	
593.50	596.50	3.00	2.92	0.08	97	2.53	0.84	
596.50	599.50	3.00	2.98	0.02	99	2.30	0.77	
599.50	602.50	3.00	2.89	0.11	96	2.46	0.82	
602.50	605.50	3.00	2.98	0.02	99	2.32	0.77	
605.50	608.50	3.00	3.00	0.00	100	2.85	0.95	
608.50	611.50	3.00	2.97	0.03	99	2.83	0.94	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-04 Measured by: Eri/Jay/DW Date: 09/9/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
611.50	614.50	3.00	2.80	0.20	93	2.29	0.76	
614.50	617.50	3.00	2.96	0.04	99	2.30	0.77	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-05 Measured by: EAB/HL/HR Date: 09/12/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
1.67	2.17	0.50	0.50	0.00	100	0.00	0.00	
2.17	5.22	3.05	3.00	0.05	98	1.22	0.40	
5.22	8.27	3.05	2.50	0.55	82	0.81	0.27	
8.27	11.32	3.05	2.85	0.20	93	2.22	0.73	
11.32	14.37	3.05	2.98	0.07	98	1.91	0.63	
14.37	17.42	3.05	2.90	0.15	95	1.37	0.45	
17.42	20.47	3.05	2.84	3.00	93	1.29	0.42	
20.47	23.52	3.05	2.84	0.21	93	2.06	0.68	
23.52	26.57	3.05	3.00	0.05	98	1.95	0.64	
26.57	29.62	3.05	3.05	0.00	100	2.46	0.81	
29.62	32.67	3.05	3.05	0.00	100	2.84	0.93	
32.67	35.72	3.05	3.00	0.05	98	2.38	0.78	
35.72	38.77	3.05	3.05	0.00	100	3.00	0.98	
38.77	41.82	3.05	3.05	0.00	100	2.57	0.84	
41.82	44.87	3.05	2.97	0.08	97	2.72	0.89	
44.87	47.92	3.05	3.05	0.00	100	2.26	0.74	
47.92	50.97	3.05	3.05	0.00	100	2.83	0.93	
50.97	54.02	3.05	3.05	0.00	100	2.64	0.87	
54.02	57.07	3.05	3.05	0.00	100	2.27	0.74	
57.07	60.12	3.05	3.03	2.96	99	2.57	0.84	
60.12	63.17	3.05	3.03	3.05	99	2.40	0.79	
63.17	66.22	3.05	2.97	0.08	97	2.15	0.70	
66.22	69.27	3.05	2.92	0.13	96	2.70	0.89	
69.27	72.32	3.05	3.00	0.05	98	2.70	0.89	
72.32	75.37	3.05	3.05	0.00	100	2.08	0.68	
75.37	78.42	3.05	3.05	0.00	100	2.30	0.75	
78.42	81.47	3.05	3.03	0.02	99	1.52	0.50	
81.47	84.52	3.05	3.05	0.00	100	1.66	0.54	
84.52	87.57	3.05	3.05	0.00	100	0.61	0.20	
87.57	90.62	3.05	3.05	0.00	100	0.50	0.16	
90.62	93.67	3.05	3.05	0.00	100	1.20	0.39	
93.67	96.72	3.05	3.05	0.00	100	0.49	0.16	
96.72	99.77	3.05	3.05	0.00	100	1.33	0.44	
99.77	102.82	3.05	3.02	0.03	99	2.15	0.70	
102.82	105.87	3.05	3.00	0.05	98	2.47	0.81	
105.87	108.92	3.05	3.05	0.00	100	1.47	0.48	
108.92	111.97	3.05	3.05	0.00	100	0.09	0.03	
111.97	115.02	3.05	3.05	0.00	100	1.40	0.46	
115.02	118.07	3.05	3.05	0.00	100	0.05	0.02	
118.07	121.07	3.00	3.00	0.00	100	1.74	0.58	HQ USED
121.07	122.07	1.00	1.00	0.00	100	0.20	0.20	NQ USED

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-05 Measured by: HL/EAB/HR Date: 09/13/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.07	125.07	3.00	2.88	0.12	96	2.39	0.80	
125.07	128.07	3.00	2.97	0.03	99	2.63	0.88	
128.07	131.07	3.00	3.00	0.00	100	2.33	0.78	
131.07	134.07	3.00	2.90	0.10	97	2.68	0.89	
134.07	137.07	3.00	3.00	0.00	100	2.80	0.93	
137.07	140.07	3.00	2.97	0.03	99	2.50	0.83	
140.07	143.07	3.00	2.93	0.07	98	2.73	0.91	
143.07	146.07	3.00	2.98	0.02	99	2.08	0.69	
146.07	149.07	3.00	2.96	0.08	99	2.74	0.91	
149.07	152.07	3.00	2.92	0.13	97	2.50	0.83	
152.07	155.07	3.00	2.87	0.00	96	2.57	0.86	
155.07	158.07	3.00	3.00	0.00	100	2.30	0.77	
158.07	161.07	3.00	3.00	0.10	100	1.66	0.55	
161.07	164.07	3.00	2.90	0.01	97	2.23	0.74	
164.07	167.07	3.00	2.99	0.00	100	2.33	0.78	
167.07	170.07	3.00	3.00	0.23	100	1.85	0.62	
170.07	173.07	3.00	2.77	0.06	92	2.29	0.76	
173.07	176.07	3.00	2.94	0.00	98	2.03	0.68	
176.07	179.07	3.00	3.00	0.00	100	2.54	0.85	
179.07	182.07	3.00	2.88	0.12	96	1.53	0.51	
182.07	185.07	3.00	2.99	0.01	100	1.83	0.61	
185.07	188.07	3.00	2.98	0.02	99	2.28	0.76	
188.07	191.07	3.00	2.98	0.00	100	2.29	0.76	
191.07	194.07	3.00	3.00	0.00	100	2.63	0.88	
194.07	197.07	3.00	3.00	0.00	100	2.51	0.84	
197.07	200.07	3.00	3.00	0.00	100	2.59	0.86	
200.07	203.07	3.00	3.00	0.10	97	2.88	0.96	
203.07	206.07	3.00	2.90	0.08	97	2.51	0.84	
206.07	209.07	3.00	2.92	0.00	100	0.77	0.26	
209.07	212.07	3.00	3.00	0.15	95	1.18	0.39	
212.07	215.07	3.00	2.85	0.05	98	1.96	0.65	
215.07	218.07	3.00	2.95	0.00	100	1.88	0.63	
218.07	221.07	3.00	3.00	0.02	99	1.84	0.61	
221.07	224.07	3.00	2.98	0.03	99	2.06	0.69	
224.07	227.07	3.00	2.97	0.07	98	2.10	0.70	
227.07	230.07	3.00	2.93	0.10	97	2.33	0.78	
230.07	233.07	3.00	2.90	0.00	100	2.63	0.88	
233.07	236.07	3.00	3.00	0.20	93	1.72	0.57	
236.07	239.07	3.00	2.80	0.02	99	2.02	0.67	
239.07	242.07	3.00	2.98	0.07	98	1.55	0.52	
242.07	245.07	3.00	2.93	0.14	95	2.20	0.73	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-05 Measured by: HL/ERB Date: 09/14/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
245.07	248.07	3.00	2.86	0.20	93	1.55	0.52	
248.07	251.07	3.00	2.80	0.20	93	2.20	0.73	
251.07	254.07	3.00	2.98	0.10	97	1.89	0.63	
254.07	257.07	3.00	2.90	0.10	97	1.90	0.63	
257.07	260.07	3.00	2.90	0.00	100	2.12	0.71	
260.07	263.07	3.00	3.00	0.00	100	1.27	0.42	
263.07	266.07	3.00	3.00	0.00	100	2.37	0.79	
266.07	269.07	3.00	3.00	0.00	100	2.00	0.67	
269.07	272.07	3.00	3.00	0.00	100	2.20	0.73	
272.07	275.07	3.00	3.00	0.00	100	1.74	0.58	
275.07	278.07	3.00	3.00	0.00	100	2.00	0.67	
278.07	281.07	3.00	3.00	0.00	100	2.40	0.80	
281.07	284.07	3.00	3.00	0.00	100	2.40	0.80	
284.07	287.07	3.00	2.95	0.05	98	1.30	0.43	
287.07	290.07	3.00	2.97	0.03	99	2.37	0.79	
290.07	293.07	3.00	3.00	0.00	100	1.90	0.63	
293.07	296.07	3.00	2.98	0.02	99	2.76	0.92	
296.07	299.07	3.00	3.00	0.00	100	2.34	0.78	
299.07	302.07	3.00	2.98	0.02	99	2.20	0.73	
302.07	305.07	3.00	2.95	0.05	98	2.68	0.89	
305.07	308.07	3.00	2.92	0.08	97	2.51	0.84	
308.07	311.07	3.00	2.94	0.06	98	2.94	0.98	
311.07	314.07	3.00	2.94	0.06	98	2.43	0.81	
314.07	317.07	3.00	2.97	0.03	99	2.73	0.91	
317.07	320.07	3.00	2.99	0.01	100	2.30	0.77	
320.07	323.07	3.00	2.95	0.05	98	2.33	0.78	
323.07	326.07	3.00	3.00	0.00	100	1.52	0.51	
326.07	329.07	3.00	3.00	0.00	100	1.10	0.37	
329.07	332.07	3.00	2.99	0.01	100	2.37	0.79	
332.07	335.07	3.00	2.99	0.01	100	2.64	0.88	
335.07	338.07	3.00	3.00	0.00	100	2.40	0.80	
338.07	341.07	3.00	3.00	0.00	100	2.44	0.81	
341.07	344.07	3.00	2.99	0.01	100	2.94	0.98	
344.07	347.07	3.00	2.94	0.06	98	2.73	0.91	
347.07	350.07	3.00	2.96	0.04	99	2.72	0.91	
350.07	353.07	3.00	2.99	0.01	100	2.80	0.93	
353.07	356.07	3.00	3.00	0.00	100	2.74	0.91	
356.07	359.07	3.00	3.00	0.00	100	3.00	1.00	
359.07	362.07	3.00	2.98	0.02	99	2.66	0.89	
362.07	365.07	3.00	2.99	0.01	100	2.73	0.91	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-05 Measured by: HL/ERB Date: 09/15/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
365.07	368.07	3.00	2.94	0.06	98	2.44	0.81	
368.07	371.07	3.00	3.00	0.00	100	2.95	0.98	
371.07	374.07	3.00	2.93	0.07	98	2.60	0.87	
374.07	377.07	3.00	3.00	0.00	100	2.80	0.93	
377.07	380.07	3.00	3.00	0.00	100	2.88	0.96	
380.07	383.07	3.00	2.96	0.04	99	2.69	0.90	
383.07	386.07	3.00	2.98	0.02	99	2.88	0.96	
386.07	389.07	3.00	2.96	0.04	99	2.74	0.91	
389.07	392.07	3.00	2.96	0.04	99	2.87	0.96	
392.07	395.07	3.00	3.00	0.00	100	2.70	0.90	
395.07	398.07	3.00	2.92	0.08	97	2.30	0.77	
398.07	401.07	3.00	2.92	0.08	97	2.80	0.93	
401.07	404.07	3.00	2.97	0.03	99	2.97	0.99	
404.07	407.07	3.00	3.00	0.00	100	2.82	0.94	
407.07	410.07	3.00	2.95	0.05	98	2.85	0.95	
410.07	413.07	3.00	2.94	0.06	98	2.94	0.98	
413.07	416.07	3.00	3.00	0.00	100	2.73	0.91	
416.07	419.07	3.00	2.97	0.03	99	2.87	0.96	
419.07	422.07	3.00	3.00	0.00	100	2.95	0.98	
422.07	425.07	3.00	3.00	0.00	100	2.80	0.93	
425.07	428.07	3.00	2.94	0.06	98	2.30	0.77	
428.07	431.07	3.00	3.00	0.00	100	2.86	0.95	
431.07	434.07	3.00	2.99	0.01	100	2.62	0.87	
434.07	437.07	3.00	2.94	0.06	98	3.00	1.00	
437.07	440.07	3.00	3.00	0.00	100	2.93	0.98	
440.07	443.07	3.00	2.94	0.06	98	2.94	0.98	
443.07	446.07	3.00	2.94	0.06	98	2.94	0.98	
446.07	449.07	3.00	3.00	0.00	100	3.00	1.00	
449.07	452.07	3.00	2.95	0.05	98	2.85	0.95	
452.07	455.07	3.00	3.00	0.00	100	2.88	0.96	
455.07	458.07	3.00	2.97	0.03	99	2.76	0.92	
458.07	461.07	3.00	3.00	0.00	100	2.66	0.89	
461.07	464.07	3.00	3.00	0.00	100	2.62	0.87	
464.07	467.07	3.00	2.93	0.07	98	2.65	0.88	
467.07	470.07	3.00	3.00	0.00	100	2.81	0.94	
470.07	473.07	3.00	2.96	0.04	99	2.61	0.87	
473.07	476.07	3.00	3.00	0.00	100	2.21	0.74	
476.07	479.07	3.00	2.96	0.04	99	2.61	0.87	
479.07	482.07	3.00	2.89	0.11	96	2.70	0.90	
482.07	485.07	3.00	3.00	0.00	100	2.80	0.93	
485.07	488.07	3.00	2.94	0.06	98	2.75	0.92	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-05 Measured by: HL/ERB Date: 09/15/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
488.07	491.07	3.00	2.92	0.08	97	2.72	0.91	
491.07	494.07	3.00	2.98	0.02	99	2.82	0.94	
494.07	497.07	3.00	1.68	1.32	56	1.44	0.48	
497.07	500.07	3.00	2.84	0.16	95	2.55	0.85	
500.05	503.07	3.02	2.90	0.12	96	2.40	0.79	
503.07	506.07	3.00	2.84	0.16	95	2.74	0.91	
506.07	509.07	3.00	2.85	0.15	95	2.29	0.76	
509.07	512.07	3.00	2.89	0.11	96	2.65	0.88	
512.07	515.07	3.00	2.83	0.17	94	2.42	0.81	
515.07	518.07	3.00	2.89	0.11	96	2.52	0.84	
518.07	521.07	3.00	3.00	0.00	100	2.30	0.77	
521.07	524.07	3.00	2.87	0.13	96	2.41	0.80	
524.07	527.07	3.00	2.94	0.06	98	2.86	0.95	
527.07	530.07	3.00	2.82	0.18	94	2.42	0.81	
530.07	533.07	3.00	3.00	0.00	100	3.00	1.00	
533.07	536.07	3.00	3.00	0.00	100	2.94	0.98	
536.07	539.07	3.00	2.98	0.02	99	2.98	0.99	
539.07	542.07	3.00	2.95	0.05	98	2.65	0.88	
542.07	545.07	3.00	3.00	0.00	100	3.00	1.00	
545.07	548.07	3.00	2.95	0.05	98	2.82	0.94	
548.07	551.07	3.00	3.00	0.00	100	2.94	0.98	
551.07	554.07	3.00	2.80	0.20	93	1.78	0.59	
554.07	557.07	3.00	2.92	0.08	97	2.62	0.87	
557.07	560.07	3.00	2.90	0.10	97	2.79	0.93	
560.07	563.07	3.00	2.92	0.08	97	2.92	0.97	
563.07	566.07	3.00	2.95	0.05	98	2.82	0.94	
566.07	569.07	3.00	2.95	0.05	98	2.61	0.87	
569.07	572.07	3.00	2.93	0.07	98	2.93	0.98	
572.07	575.07	3.00	2.96	0.04	99	2.71	0.90	
575.07	578.07	3.00	2.99	0.01	100	2.99	1.00	
578.07	581.07	3.00	3.00	0.00	100	2.95	0.98	
581.07	584.07	3.00	2.95	0.05	98	2.42	0.81	
584.07	587.07	3.00	2.95	0.05	98	2.50	0.83	
587.07	590.07	3.00	2.92	0.08	97	2.78	0.93	
590.07	593.07	3.00	2.96	0.04	99	2.45	0.82	
593.07	596.07	3.00	2.97	0.03	99	2.20	0.73	
596.07	599.07	3.00	3.00	0.00	100	2.32	0.77	
599.07	602.07	3.00	2.95	0.05	98	2.30	0.77	
602.07	605.07	3.00	2.92	0.08	97	2.55	0.85	
605.07	608.07	3.00	3.00	0.00	100	2.53	0.84	
608.07	611.07	3.00	3.00	0.00	100	2.52	0.84	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-05 Measured by: HL/ERB Date: 09/15/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
611.07	614.07	3.00	3.00	0.00	100.00	2.42	0.81	
614.07	617.07	3.00	3.00	0.00	100.00	2.26	0.75	
617.07	620.07	3.00	2.94	0.06	98.00	2.26	0.75	
620.07	623.07	3.00	2.90	0.10	96.67	2.12	0.71	
623.07	626.07	3.00	3.00	0.00	1.00	2.30	0.77	
626.07	629.07	3.00	3.00	0.00	100.00	2.60	0.87	
629.07	632.12	3.05	3.04	0.01	99.67	2.95	0.97	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-06 Measured by: DW/HW Date: 09/20/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.00	2.00	1.00	1.00	50	0.00	0.00	
2.00	5.05	3.05	2.15	0.90	70	0.15	0.05	
5.05	8.10	3.05	3.00	0.05	98	1.74	0.57	
8.10	11.15	3.05	2.78	0.27	91	1.64	0.54	
11.15	14.20	3.05	3.00	0.05	98	1.24	0.41	
14.20	17.25	3.05	3.00	0.05	98	1.95	0.64	
17.25	20.30	3.05	2.90	0.15	95	1.98	0.65	
20.30	23.35	3.05	2.96	0.09	97	2.03	0.67	
23.35	26.40	3.05	2.70	0.35	89	1.38	0.45	
26.40	29.45	3.05	3.00	0.05	98	2.27	0.74	
29.45	32.50	3.05	3.00	0.05	98	2.27	0.74	
32.50	35.55	3.05	3.00	0.05	98	1.63	0.53	
35.55	38.60	3.05	2.98	0.07	98	2.20	0.72	
38.60	41.65	3.05	3.00	0.05	98	2.33	0.76	
41.65	44.70	3.05	3.00	0.05	98	1.98	0.65	
44.70	47.75	3.05	2.90	0.15	95	1.97	0.65	
47.75	50.80	3.05	3.00	0.05	98	2.58	0.85	
50.80	53.85	3.05	3.00	0.05	98	2.13	0.70	
53.85	56.90	3.05	3.00	0.05	98	2.00	0.66	
56.90	59.95	3.05	2.86	0.19	94	2.62	0.86	
59.95	63.00	3.05	2.96	0.09	97	2.06	0.68	
63.00	66.05	3.05	3.00	0.05	98	2.68	0.88	
66.05	69.10	3.05	3.00	0.05	98	1.31	0.43	
69.10	72.15	3.05	3.00	0.05	98	2.26	0.74	
72.15	75.20	3.05	3.00	0.05	98	2.53	0.83	
75.20	78.25	3.05	3.00	0.05	98	2.85	0.93	
78.25	81.30	3.05	3.00	0.05	98	2.31	0.76	
81.30	82.82	1.52	1.52	0.00	100	1.37	0.90	
82.82	85.82	3.00	2.95	0.05	98	2.53	0.84	
85.82	88.82	3.00	2.90	0.10	97	2.49	0.83	
88.82	91.82	3.00	3.00	0.00	100	2.55	0.85	
91.82	94.82	3.00	2.97	0.03	99	1.97	0.66	
94.82	97.82	3.00	2.96	0.04	99	2.59	0.86	
97.82	100.82	3.00	2.93	0.07	98	2.68	0.89	
100.82	103.82	3.00	3.00	0.00	100	2.50	0.83	
103.82	106.82	3.00	3.00	0.00	100	1.93	0.64	
106.82	109.82	3.00	2.98	0.02	99	2.48	0.83	
109.82	112.82	3.00	2.98	0.02	99	2.32	0.77	
112.82	115.82	3.00	2.90	0.10	97	1.75	0.58	
115.82	118.82	3.00	2.92	0.08	97	1.98	0.66	
118.82	121.82	3.00	2.93	0.07	98	2.03	0.68	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-06 Measured by: DW/HW Date: 09/21/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
121.82	124.82	3.00	2.98	0.02	99	1.94	0.65	
124.82	127.82	3.00	2.94	0.06	98	2.64	0.88	
127.82	130.82	3.00	2.85	0.15	95	2.77	0.92	
130.82	133.82	3.00	3.00	0.00	100	2.40	0.80	
133.82	136.82	3.00	2.83	0.17	94	2.15	0.72	
136.82	139.82	3.00	2.98	0.02	99	1.36	0.45	
139.82	142.82	3.00	3.00	0.00	100	2.00	0.67	
142.82	145.82	3.00	3.00	0.00	100	2.11	0.70	
145.82	148.82	3.00	2.91	0.04	97	1.14	0.38	
148.82	151.82	3.00	2.96	0.05	99	1.93	0.64	
151.82	154.82	3.00	2.95	0.08	98	1.77	0.59	
154.82	157.82	3.00	2.92	0.30	97	1.88	0.63	
157.82	160.82	3.00	2.70	0.40	90	1.20	0.40	
160.82	163.82	3.00	2.60	0.24	87	1.52	0.51	
163.82	166.82	3.00	2.76	0.30	92	2.21	0.74	
166.82	169.82	3.00	2.70	0.25	90	0.93	0.31	
169.82	172.82	3.00	2.75	0.21	92	1.10	0.37	
172.82	175.82	3.00	2.79	0.23	93	1.11	0.37	
175.82	178.82	3.00	2.77	0.23	92	1.16	0.39	
178.82	181.82	3.00	2.63	0.37	88	0.49	0.16	
181.82	184.82	3.00	2.89	0.11	96	1.09	0.36	
184.82	187.82	3.00	2.80	0.11	96	0.88	0.29	
187.82	190.82	3.00	2.89	0.07	98	2.13	0.71	
190.82	193.82	3.00	2.93	0.12	96	2.67	0.89	
193.82	196.82	3.00	2.88	0.15	95	1.20	0.40	
196.82	199.82	3.00	2.85	0.25	92	0.75	0.25	
199.82	202.82	3.00	2.75	0.52	83	0.56	0.19	
202.82	205.82	3.00	2.48	0.05	98	0.62	0.21	
205.82	208.82	3.00	2.95	0.00	100	0.86	0.29	
208.82	211.82	3.00	3.00	0.00	100	1.66	0.55	
211.82	214.82	3.00	3.00	0.10	97	1.62	0.54	
214.82	217.82	3.00	2.90	0.10	97	1.07	0.36	
217.82	220.82	3.00	2.90	0.30	90	0.14	0.05	
220.82	223.82	3.00	2.70	0.00	100	0.86	0.29	
223.82	226.82	3.00	3.00	0.20	93	2.24	0.75	
226.82	229.82	3.00	2.80	0.00	100	1.36	0.45	
229.82	232.82	3.00	3.00	0.00	100	1.64	0.55	
232.82	235.82	3.00	3.00	0.07	98	2.82	0.94	
235.82	238.82	3.00	2.93	0.00	100	2.68	0.89	
238.82	241.82	3.00	3.00	-0.20	107	2.76	0.92	
241.82	244.82	3.00	3.20	0.03	99	2.45	0.82	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-06 Measured by: DW/HW Date: 09/22/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
244.82	247.82	3.00	2.97	0.00	100	2.20	0.73	
247.82	250.82	3.00	3.00	0.00	100	2.60	0.87	
250.82	253.82	3.00	3.00	0.12	96	2.75	0.92	
253.82	256.82	3.00	2.88	0.05	98	2.57	0.86	
256.82	259.82	3.00	2.95	0.11	96	2.10	0.70	
259.82	262.82	3.00	2.89	0.02	99	2.15	0.72	
262.82	265.82	3.00	2.98	0.00	100	2.78	0.93	
265.82	268.82	3.00	3.00	0.09	97	2.29	0.76	
268.82	271.82	3.00	2.91	0.03	99	2.71	0.90	
271.82	274.82	3.00	2.97	0.09	97	2.21	0.74	
274.82	277.82	3.00	2.91	0.03	99	2.31	0.77	
277.82	280.82	3.00	3.00	0.09	97	2.87	0.96	
280.82	283.82	3.00	2.97	0.03	99	2.50	0.83	
283.82	286.82	3.00	3.00	0.00	100	2.75	0.92	
286.82	289.82	3.00	2.98	0.02	99	2.70	0.90	
289.82	292.82	3.00	2.93	0.07	98	1.86	0.62	
292.82	295.82	3.00	3.00	0.00	100	2.03	0.68	
295.82	298.82	3.00	3.00	0.00	100	1.93	0.64	
298.82	301.82	3.00	2.90	0.10	97	2.37	0.79	
301.82	304.82	3.00	2.95	0.05	98	1.73	0.58	
304.82	307.82	3.00	2.94	0.06	98	2.19	0.73	
307.82	310.82	3.00	2.75	0.25	92	1.86	0.62	
310.82	313.82	3.00	3.00	0.00	100	2.36	0.79	
313.82	316.82	3.00	2.85	0.15	95	1.88	0.63	
316.82	319.82	3.00	2.92	0.08	97	0.74	0.25	
319.82	322.82	3.00	2.86	0.14	95	1.98	0.66	
322.82	325.82	3.00	2.98	0.02	99	2.30	0.77	
325.82	328.82	3.00	2.96	0.04	99	2.33	0.78	
328.82	331.82	3.00	2.97	0.03	99	2.53	0.84	
331.82	334.82	3.00	2.92	0.08	97	2.60	0.87	
334.82	337.82	3.00	2.98	0.02	99	2.54	0.85	
337.82	340.82	3.00	2.86	0.14	95	2.41	0.80	
340.82	343.82	3.00	3.00	0.00	100	2.41	0.80	
343.82	346.82	3.00	3.00	0.00	100	2.48	0.83	
346.82	349.82	3.00	2.95	0.05	98	2.68	0.89	
349.82	352.82	3.00	2.97	0.03	99	2.81	0.94	
352.82	355.82	3.00	3.00	0.00	100	2.90	0.97	
355.82	358.82	3.00	2.83	0.17	94	2.43	0.81	
358.82	361.82	3.00	2.90	0.10	97	2.67	0.89	
361.82	364.82	3.00	3.00	0.00	100	1.92	0.64	
364.82	367.82	3.00	2.92	0.08	97	2.85	0.95	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-06 Measured by: DW/RS Date: 09/24/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
367.82	370.82	3.00	2.93	0.07	98	2.72	0.91	
370.82	373.82	3.00	3.00	0.00	100	3.00	1.00	
373.82	376.82	3.00	2.91	0.09	97	2.91	0.97	
376.82	379.82	3.00	3.00	0.00	100	2.91	0.97	
379.82	382.82	3.00	2.95	0.05	98	2.95	0.98	
382.82	385.82	3.00	3.00	0.00	100	2.84	0.95	
385.82	388.82	3.00	2.97	0.03	99	2.60	0.87	
388.82	391.82	3.00	3.00	0.00	100	3.00	1.00	
391.82	394.82	3.00	2.93	0.07	98	2.73	0.91	
394.82	397.82	3.00	3.00	0.00	100	3.00	1.00	
397.82	400.82	3.00	2.97	0.03	99	2.97	0.99	
400.82	403.82	3.00	2.95	0.05	98	2.95	0.98	
403.82	406.82	3.00	2.97	0.03	99	2.77	0.92	
406.82	409.82	3.00	3.00	0.00	100	2.65	0.88	
409.82	412.82	3.00	2.90	0.10	97	2.90	0.97	
412.82	415.82	3.00	3.00	0.00	100	2.40	0.80	
415.82	418.82	3.00	2.95	0.05	98	2.60	0.87	
418.82	421.82	3.00	3.00	0.00	100	2.60	0.87	
421.82	424.82	3.00	3.00	0.00	100	2.38	0.79	
424.82	427.82	3.00	2.96	0.04	99	2.26	0.75	
427.82	430.82	3.00	2.95	0.05	98	2.47	0.82	
430.82	433.82	3.00	2.93	0.07	98	2.48	0.83	
433.82	436.82	3.00	3.00	0.00	100	2.64	0.88	
436.82	439.82	3.00	2.95	0.05	98	2.80	0.93	
439.82	442.82	3.00	2.96	0.04	99	2.96	0.99	
442.82	445.82	3.00	3.00	0.00	100	2.57	0.86	
445.82	448.82	3.00	2.95	0.05	98	1.93	0.64	
448.82	451.82	3.00	3.00	0.00	100	2.50	0.83	
451.82	454.82	3.00	2.98	0.02	99	2.82	0.94	
454.82	457.82	3.00	2.94	0.06	98	2.43	0.81	
457.82	460.82	3.00	2.95	0.05	98	2.44	0.81	
460.82	463.82	3.00	2.96	0.04	99	2.46	0.82	
463.82	466.82	3.00	2.98	0.02	99	2.62	0.87	
466.82	469.82	3.00	3.00	0.00	100	1.56	0.52	
469.82	472.82	3.00	2.98	0.02	99	2.93	0.98	
472.82	475.82	3.00	3.00	0.00	100	2.41	0.80	
475.82	478.82	3.00	2.98	0.02	99	2.36	0.79	
478.82	481.82	3.00	3.00	0.00	100	1.82	0.61	
481.82	484.82	3.00	2.92	0.08	97	2.41	0.80	
484.82	487.82	3.00	3.00	0.00	100	2.56	0.85	
487.82	490.82	3.00	2.75	0.25	92	0.58	0.19	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-06 Measured by: DW/HW Date: 09/20/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
490.82	493.82	3.00	2.90	0.10	97	0.94	0.31	
493.82	496.82	3.00	2.90	0.10	97	2.42	0.81	
496.82	499.82	3.00	2.95	0.05	98	0.79	0.26	
499.82	502.82	3.00	2.90	0.10	97	0.78	0.26	
502.82	505.82	3.00	2.93	0.07	98	1.35	0.45	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-01-UG Measured by: DW/HW/GS Date: July 27,2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	2.9	2.9	2.6	0.30	90	1.45	0.50	
2.9	5.9	3	1.99	1.01	66	1.22	0.41	
5.9	8.9	3	2.98	0.02	99	1.45	0.48	
8.9	11.9	3	2.94	0.06	98	2.52	0.84	
11.9	13.5	1.6	1.47	0.13	92	1.41	0.88	
13.5	14.9	1.4	1.45	-0.05	104	1.14	0.81	
14.9	17.9	3	2.99	0.01	100	2.84	0.95	
17.9	20.9	3	2.79	0.21	93	1.74	0.58	
20.9	23.9	3	2.93	0.07	98	1.83	0.61	
23.9	26.9	3	2.89	0.11	96	2.15	0.72	
26.9	29.9	3	2.92	0.08	97	2.69	0.90	
29.9	32.9	3	2.97	0.03	99	2.63	0.88	
32.9	35.9	3	2.94	0.06	98	2.44	0.81	
35.9	38.9	3	2.98	0.02	99	2.76	0.92	
38.9	41.9	3	2.94	0.06	98	2.65	0.88	
41.9	44.9	3	2.93	0.07	98	2.74	0.91	
44.9	47.9	3	2.98	0.02	99	2.98	0.99	
47.9	50.9	3	2.92	0.08	97	2.54	0.85	
50.9	53.9	3	2.93	0.07	98	2.87	0.96	
53.9	56.9	3	2.98	0.02	99	2.01	0.67	
56.9	59.9	3	2.93	0.07	98	1.96	0.65	
59.9	62.9	3	2.94	0.06	98	2.36	0.79	
62.9	65.9	3	2.97	0.03	99	2.58	0.86	
65.9	68.9	3	2.97	0.03	99	2.44	0.81	
68.9	71.9	3	2.95	0.05	98	2.2	0.73	
71.9	74.9	3	2.99	0.01	100	1.79	0.60	
74.9	77.9	3	2.98	0.02	99	1.4	0.47	
77.9	80.9	3	2.9	0.10	97	1.3	0.43	
80.9	83.9	3	2.96	0.04	99	2.11	0.70	
83.9	86.9	3	2.93	0.07	98	2.72	0.91	
86.9	89.9	3	2.95	0.05	98	1.66	0.55	
89.9	92.9	3	2.96	0.04	99	1.71	0.57	
92.9	95.9	3	2.94	0.06	98	2.68	0.89	
95.9	98.9	3	2.96	0.04	99	2.86	0.95	
98.9	101.9	3	2.96	0.04	99	2.68	0.89	
101.9	104.9	3	2.97	0.03	99	2	0.67	
104.9	107.9	3	2.97	0.03	99	2.65	0.88	
107.9	110.9	3	2.98	0.02	99	2.51	0.84	
110.9	113.9	3	2.82	0.18	94	2.87	0.96	
113.9	116.9	3	3	0.00	100	2.87	0.96	
116.9	119.9	3	2.98	0.02	99	2.78	0.93	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-01-UG Measured by: DW/HW/GS Date: July 27,2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
119.9	122.9	3	3	0.00	100	2.96	0.99	
122.9	125.9	3	2.98	0.02	99	2.77	0.92	
125.9	128.9	3	2.99	0.01	100	2.94	0.98	
128.9	131.9	3	3	0.00	100	2.77	0.92	
131.9	134.9	3	3	0.00	100	2.92	0.97	
134.9	137.9	3	2.98	0.02	99	2.57	0.86	
137.9	140.9	3	2.98	0.02	99	2.79	0.93	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-02A-UG Measured by: GL/GS Date: 07/27/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	2.1	2.1	2.04	0.06	97	1.1	0.52	
2.1	5.1	3	3	0.00	100	2.25	0.75	
5.1	8.1	3	3	0.00	100	1.97	0.66	
8.1	11.1	3	2.98	0.02	99	2.7	0.90	
11.1	14.1	3	2.97	0.03	99	2.16	0.72	
14.1	17.1	3	3	0.00	100	2	0.67	
17.1	20.1	3	2.92	0.08	97	2.32	0.77	
20.1	23.1	3	2.94	0.06	98	2.55	0.85	
23.1	26.1	3	2.97	0.03	99	2.51	0.84	
26.1	29.1	3	3	0.00	100	2.83	0.94	
29.1	32.1	3	3	0.00	100	2.68	0.89	
32.1	35.1	3	2.98	0.02	99	2.3	0.77	
35.1	38.1	3	2.97	0.03	99	2.84	0.95	
38.1	41.1	3	2.98	0.02	99	2.68	0.89	
41.1	44.1	3	3	0.00	100	2.76	0.92	
44.1	47.1	3	2.95	0.05	98	2.7	0.90	
47.1	50.1	3	2.95	0.05	98	1.73	0.58	
50.1	56.1	6	3	3.00	50	2.2	0.37	
56.1	57.8	1.7	1.66	0.04	98	1.44	0.85	
57.8	59.1	1.3	1.35	-0.05	104	0.65	0.50	
59.1	60.1	1	1.03	-0.03	103	0.95	0.95	
60.1	60.7	0.6	0.56	0.04	93	0.54	0.90	
60.7	62.1	1.4	1.4	0.00	100	0.94	0.67	
62.1	65.1	3	3	0.00	100	2.76	0.92	
65.1	68.1	3	2.96	0.04	99	2.25	0.75	
68.1	71.1	3	3	0.00	100	1.54	0.51	
71.1	74.1	3	2.97	0.03	99	2.64	0.88	
74.1	77.1	3	2.9	0.10	97	1.73	0.58	
77.1	80.1	3	3	0.00	100	2.26	0.75	
80.1	83.1	3	3	0.00	100	2.8	0.93	
83.1	86.1	3	2.99	0.01	100	1.75	0.58	
86.1	89.1	3	2.92	0.08	97	2.85	0.95	
89.1	92.1	3	2.98	0.02	99	2.53	0.84	
92.1	95.1	3	2.86	0.14	95	1.8	0.60	
95.1	98.1	3	3	0.00	100	2.63	0.88	
98.1	101.1	3	2.97	0.03	99	2.09	0.70	
101.1	104.1	3	2.93	0.07	98	2.03	0.68	
104.1	107.1	3	3	0.00	100	1.29	0.43	
107.1	110.1	3	3	0.00	100	2.27	0.76	
110.1	113.1	3	2.98	0.02	99	2.71	0.90	
113.1	116.1	3	2.94	0.06	98	2.52	0.84	EOH

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-03-UG Measured by: GL/GS Date: 07/30/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	2.5	2.5	2.4	0.10	96	1.29	0.52	
2.5	5.5	3	2.86	0.14	95	2.52	0.84	
5.5	7.9	2.4	2.4	0.00	100	1.9	0.79	
7.9	8.3	0.4	0.37	0.03	92	0.35	0.87	
8.3	11.3	3	3	0.00	100	1.67	0.56	
11.3	11.5	0.2	0.18	0.02	90	0	0.00	
11.5	14.5	3	2.98	0.02	99	0.45	0.15	
14.5	17.5	3	3	0.00	100	1.71	0.57	
17.5	20.5	3	3	0.00	100	1	0.33	
20.5	23.5	3	3	0.00	100	2.61	0.87	
23.5	26.5	3	3	0.00	100	2.01	0.67	
26.5	29.5	3	3	0.00	100	2.69	0.90	
29.5	32.5	3	3	0.00	100	2.31	0.77	
32.5	35.5	3	2.95	0.05	98	2.73	0.91	
35.5	38.5	3	2.87	0.13	96	1.96	0.65	
38.5	41.5	3	2.94	0.06	98	2.52	0.84	
41.5	44.5	3	2.96	0.04	99	2.09	0.70	
44.5	47.5	3	2.95	0.05	98	1.6	0.53	
47.5	50.5	3	2.94	0.06	98	2.35	0.78	
50.5	53.5	3	2.93	0.07	98	2.59	0.86	
53.5	56.3	2.8	2.7	0.10	96	1.9	0.68	
56.3	56.5	0.2	0.2	0.00	100	0.1	0.50	
56.5	59.5	3	2.9	0.10	97	2.16	0.72	
59.5	62.5	3	2.94	0.06	98	1.54	0.51	
62.5	63.6	1.1	0.85	0.25	77	0.25	0.23	
63.6	65.5	1.9	1.7	0.20	89	0.66	0.35	
65.5	68.5	3	3	0.00	100	1.95	0.65	
68.5	71.5	3	3	0.00	100	2.39	0.80	
71.5	74.5	3	2.87	0.13	96	1.16	0.39	
74.5	77.5	3	2.95	0.05	98	2.65	0.88	
77.5	80.5	3	3	0.00	100	2.35	0.78	
80.5	83.5	3	2.96	0.04	99	2.88	0.96	
83.5	86.5	3	3	0.00	100	2.81	0.94	
86.5	89.5	3	3	0.00	100	2.62	0.87	
89.5	92.5	3	2.93	0.07	98	2.63	0.88	
92.5	95.5	3	3	0.00	100	2.85	0.95	
95.5	98.5	3	2.98	0.02	99	2.88	0.96	
98.5	101.5	3	2.97	0.03	99	2.85	0.95	
101.5	104.5	3	3	0.00	100	3	1.00	
104.5	107.5	3	2.94	0.06	98	2.9	0.97	
107.5	110.5	3	3	0.00	100	2.95	0.98	EOH

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-04-UG Measured by: GL/GS Date: 08/01/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	2.3	2.3	2.28	0.02	99	0.76	0.33	
2.3	5.3	3	3	0.00	100	2.06	0.69	
5.3	8.3	3	3	0.00	100	2.45	0.82	
8.3	11.3	3	3	0.00	100	2.34	0.78	
11.3	14.3	3	3	0.00	100	2.43	0.81	
14.3	17.3	3	3	0.00	100	2.44	0.81	
17.3	20.3	3	3	0.00	100	2.92	0.97	
20.3	23.3	3	3	0.00	100	2.50	0.83	
23.3	26.3	3	3	0.00	100	2.80	0.93	
26.3	29.3	3	2.96	0.04	99	2.84	0.95	
29.3	32.3	3	3	0.00	100	2.80	0.93	
32.3	33.1	0.8	0.77	0.03	96	0.69	0.86	
33.1	35.3	2.2	2.2	0.00	100	2.20	1.00	
35.3	38.3	3	2.96	0.04	99	2.74	0.91	
38.3	41.3	3	2.92	0.08	97	2.85	0.95	
41.3	44.3	3	3	0.00	100	2.52	0.84	
44.3	47.1	2.8	2.6	0.20	93	1.88	0.67	
47.1	47.3	0.2	0.18	0.02	90	0.00	0.00	
47.3	50.1	2.8	2.8	0.00	100	2.01	0.72	
50.1	50.3	0.2	0.15	0.05	75	0.11	0.55	
50.3	53.2	2.9	2.9	0.00	100	1.76	0.61	
53.2	53.3	0.1	0.1	0.00	100	0.10	1.00	
53.3	56.3	3	2.93	0.07	98	2.71	0.90	
56.3	59.3	3	3	0.00	100	2.75	0.92	
59.3	62.3	3	3	0.00	100	2.49	0.83	
62.3	65.3	3	3	0.00	100	2.67	0.89	
65.3	68.3	3	2.98	0.02	99	2.98	0.99	
68.3	71.3	3	2.99	0.01	100	2.58	0.86	
71.3	74.3	3	2.98	0.02	99	2.74	0.91	
74.3	77.3	3	3	0.00	100	2.42	0.81	
77.3	80.3	3	3	0.00	100	2.66	0.89	
80.3	83.3	3	3	0.00	100	2.68	0.89	
83.3	86.3	3	3	0.00	100	2.44	0.81	
86.3	89.3	3	3	0.00	100	1.45	0.48	
89.3	92.3	3	2.98	0.02	99	1.96	0.65	
92.3	95.3	3	3	0.00	100	2.78	0.93	
95.3	98.3	3	2.97	0.03	99	2.50	0.83	
98.3	101.3	3	2.88	0.12	96	2.52	0.84	
101.3	104.3	3	2.96	0.04	99	2.53	0.84	
104.3	107.3	3	3	0.00	100	1.45	0.48	
107.3	110.3	3	3	0.00	100	2.95	0.98	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-04-UG Measured by: GL/Cheng Date: 08/01/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
110.3	113.3	3	2.94	0.06	98	2.33	0.78	
113.3	116.3	3	3	0.00	100	2.93	0.98	
116.3	119.3	3	3	0.00	100	2.61	0.87	
119.3	122.3	3	3	0.00	100	2.96	0.99	
122.3	125.3	3	2.97	0.03	99	2.42	0.81	
125.3	128.3	3	3	0.00	100	2.73	0.91	
128.3	130.0	1.7	1.7	0.00	100	1.7	1.00	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-05-UG Measured by: GL/GS Date: 08/02/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	2.5	2.5	2.5	0.00	100	1.19	0.48	
2.5	5.5	3	3	0.00	100	2.5	0.83	
5.5	8.5	3	3	0.00	100	2.66	0.89	
8.5	11.5	3	3	0.00	100	1.5	0.50	
11.5	14.5	3	2.97	0.03	99	2.5	0.83	
14.5	17.5	3	2.72	0.28	91	2.4	0.80	
17.5	20.5	3	2.95	0.05	98	2.2	0.73	
20.5	23.5	3	2.72	0.28	91	2.6	0.87	
23.5	26.5	3	3	0.00	100	2.8	0.93	
26.5	29.5	3	3	0.00	100	3	1.00	
29.5	32.5	3	2.95	0.05	98	2.87	0.96	
32.5	35.5	3	2.92	0.08	97	2.76	0.92	
35.5	38.5	3	2.9	0.10	97	2.65	0.88	
38.5	41.5	3	2.98	0.02	99	2.98	0.99	
41.5	44.5	3	3	0.00	100	2.82	0.94	
44.5	47.5	3	3	0.00	100	2.7	0.90	
47.5	50.5	3	2.96	0.04	99	2.74	0.91	
50.5	53.5	3	2.85	0.15	95	2.7	0.90	
53.5	56.5	3	2.94	0.06	98	2.64	0.88	
56.5	59.5	3	2.95	0.05	98	1.57	0.52	
59.5	62.5	3	2.92	0.08	97	2.75	0.92	
62.5	65.5	3	2.9	0.10	97	2.6	0.87	
65.5	68.5	3	2.85	0.15	95	2.3	0.77	
68.5	71.5	3	2.89	0.11	96	2.3	0.77	
71.5	74.5	3	2.9	0.10	97	2.45	0.82	
74.5	77.5	3	2.94	0.06	98	2.15	0.72	
77.5	80.5	3	2.95	0.05	98	2.13	0.71	
80.5	83.5	3	2.9	0.10	97	1.85	0.62	
83.5	86.5	3	2.9	0.10	97	2.12	0.71	
86.5	89.5	3	2.94	0.06	98	2	0.67	
89.5	91	1.5	1.47	0.03	98	1.08	0.72	
91	92.5	1.5	1.5	0.00	100	1.42	0.95	
92.5	95.5	3	3	0.00	100	2.95	0.98	
95.5	98.5	3	3	0.00	100	2.33	0.78	
98.5	101.5	3	3	0.00	100	2.76	0.92	
101.5	104.5	3	3	0.00	100	2.8	0.93	
104.5	107.5	3	3	0.00	100	2.87	0.96	
107.5	110.5	3	3	0.00	100	2.31	0.77	
110.5	113.5	3	3	0.00	100	2.8	0.93	
113.5	116.5	3	3	0.00	100	2.9	0.97	
116.5	119.5	3	2.97	0.03	99	2.57	0.86	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-05-UG Measured by: GL/Cheng Date: 08/02/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
119.5	122.5	3	2.96	0.04	99	2.67	0.89	
122.5	125.5	3	2.96	0.04	99	2.64	0.88	
125.5	128.5	3	2.96	0.04	99	2.65	0.88	
128.5	131.5	3	3	0.00	100	3	1.00	
131.5	134.5	3	2.9	0.10	97	2.8	0.93	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-06-UG Measured by: GL/Cheng Date: 08/04/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	2.4	2.4	2.30	0.10	96	1.00	0.42	
2.4	5.4	3	3.00	0.00	100	2.20	0.73	
5.4	8.4	3	3.00	0.00	100	2.20	0.73	
8.4	11.4	3	3.00	0.00	100	1.70	0.57	
11.4	14.4	3	3.00	0.00	100	2.26	0.75	
14.4	17.4	3	3.00	0.00	100	2.30	0.77	
17.4	20.4	3	3.00	0.00	100	2.16	0.72	
20.4	23.4	3	2.97	0.03	99	2.90	0.97	
23.4	26.4	3	3.00	0.00	100	2.62	0.87	
26.4	29.4	3	3.00	0.00	100	3.00	1.00	
29.4	32.4	3	3.00	0.00	100	2.60	0.87	
32.4	35.4	3	3.00	0.00	100	2.70	0.90	
35.4	38.4	3	2.95	0.05	98	2.30	0.77	
38.4	41.4	3	3.00	0.00	100	2.72	0.91	
41.4	44.4	3	3.00	0.00	100	2.94	0.98	
44.4	47.4	3	2.96	0.04	99	2.63	0.88	
47.4	50.4	3	3.00	0.00	100	2.12	0.71	
50.4	53.4	3	2.98	0.02	99	2.78	0.93	
53.4	56.4	3	3.00	0.00	100	2.60	0.87	
56.4	59.4	3	2.90	0.10	97	2.78	0.93	
59.4	62.4	3	3.00	0.00	100	2.78	0.93	
62.4	65.4	3	2.95	0.05	98	2.24	0.75	
65.4	68.4	3	2.90	0.10	97	2.10	0.70	
68.4	71.4	3	3.00	0.00	100	2.33	0.78	
71.4	74.4	3	2.95	0.05	98	2.18	0.73	
74.4	77.4	3	2.92	0.08	97	2.09	0.70	
77.4	80.4	3	2.96	0.04	99	1.23	0.41	
80.4	83.4	3	2.95	0.05	98	0.60	0.20	
83.4	86.4	3	3.00	0.00	100	0.88	0.29	
86.4	89.4	3	3.00	0.00	100	1.30	0.43	
89.4	92.4	3	2.92	0.08	97	2.16	0.72	
92.4	95.4	3	2.93	0.07	98	2.66	0.89	
95.4	98.4	3	2.94	0.06	98	2.71	0.90	
98.4	101.4	3	2.95	0.05	98	2.53	0.84	
101.4	104.4	3	3.00	0.00	100	2.30	0.77	
104.4	107.4	3	3.00	0.00	100	2.89	0.96	
107.4	110.4	3	3.00	0.00	100	2.74	0.91	
110.4	113.4	3	2.94	0.06	98	2.73	0.91	
113.4	116.4	3	2.93	0.07	98	2.67	0.89	
116.4	119.4	3	3.00	0.00	100	2.89	0.96	
119.4	122.4	3	2.95	0.05	98	2.58	0.86	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-06-UG Measured by: GL/Cheng Date: 08/04/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.4	125.4	3	3.00	0.00	100	2.54	0.85	
125.4	128.4	3	2.89	0.11	96	2.89	0.96	
128.4	131.4	3	2.97	0.03	99	2.78	0.93	
131.4	134.4	3	2.98	0.02	99	2.47	0.82	
134.4	137.4	3	3.00	0.00	100	2.11	0.70	
137.4	140.4	3	3.00	0.00	100	2.67	0.89	
140.4	143.4	3	3.00	0.00	100	2.48	0.83	
143.4	146.4	3	2.98	0.02	99	2.67	0.89	
146.4	149.4	3	2.96	0.04	99	2.46	0.82	
149.4	150	0.6	0.60	0.00	100	0.48	0.80	
150	152.4	2.4	1.36	1.04	57	1.36	0.57	
152.4	155.4	3	3.00	0.00	100	2.70	0.90	
155.4	158.4	3	2.94	0.06	98	2.58	0.86	
158.4	161.4	3	3.00	0.00	100	2.65	0.88	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-07-UG Measured by: GL/GS Date: 08/06/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0	1	1	1	0.00	100	0.13	0.13	
1	2.4	1.4	1.38	0.02	99	0.89	0.64	
2.4	5.4	3	3	0.00	100	2.46	0.82	
5.4	8.4	3	2.94	0.06	98	1.3	0.43	
8.4	11.4	3	3	0.00	100	1.85	0.62	
11.4	14.4	3	2.94	0.06	98	2.56	0.85	
14.4	17.4	3	3	0.00	100	2.09	0.70	
17.4	20.4	3	3	0.00	100	2.55	0.85	
20.4	23.4	3	3	0.00	100	2.67	0.89	
23.4	26.4	3	2.95	0.05	98	2.81	0.94	
26.4	29.4	3	2.98	0.02	99	2.54	0.85	
29.4	32.4	3	3	0.00	100	2.6	0.87	
32.4	35.4	3	2.94	0.06	98	2.87	0.96	
35.4	38.4	3	2.96	0.04	99	2.81	0.94	
38.4	41.4	3	2.92	0.08	97	2.85	0.95	
41.4	44.4	3	2.93	0.07	98	2.89	0.96	
44.4	47.4	3	3	0.00	100	2.61	0.87	
47.4	50.4	3	3	0.00	100	2.32	0.77	
50.4	53.4	3	3	0.00	100	2.91	0.97	
53.4	56.4	3	3	0.00	100	2.74	0.91	
56.4	59.4	3	3	0.00	100	2.29	0.76	
59.4	62.4	3	3	0.00	100	1.2	0.40	
62.4	65.4	3	3	0.00	100	2.62	0.87	
65.4	68.4	3	3	0.00	100	2.68	0.89	
68.4	71.4	3	3	0.00	100	2.36	0.79	
71.4	74.4	3	3	0.00	100	2.75	0.92	
74.4	77.4	3	3	0.00	100	2.61	0.87	
77.4	80.4	3	3	0.00	100	1.92	0.64	
80.4	83.4	3	3	0.00	100	1.86	0.62	
83.4	86.4	3	3	0.00	100	2.84	0.95	
86.4	89.4	3	3	0.00	100	1.84	0.61	
89.4	92.4	3	3	0.00	100	2.9	0.97	
92.4	95.4	3	2.96	0.04	99	2.68	0.89	
95.4	98.4	3	3	0.00	100	2.72	0.91	
98.4	101.4	3	3	0.00	100	2.83	0.94	
101.4	104.4	3	3	0.00	100	2.33	0.78	
104.4	107.4	3	2.96	0.04	99	1.97	0.66	
107.4	110.4	3	3	0.00	100	2.83	0.94	
110.4	113.4	3	2.95	0.05	98	2.45	0.82	
113.4	116.4	3	3	0.00	100	2.49	0.83	
116.4	119.4	3	3	0.00	100	2.8	0.93	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-07-UG Measured by: GL/Cheng Date: 08/06/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
119.4	122.4	3	3	0.00	100	3	1.00	
122.4	125.4	3	3	0.00	100	3	1.00	
125.4	128.4	3	3	0.00	100	2.81	0.94	
128.4	131.4	3	3	0.00	100	2.94	0.98	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-08-UG Measured by: HZ/HW Date: 08/07/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length		Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.0	1.3	1.3	1.13	0.17	87	0.63	0.48	
1.3	2.1	0.8	0.79	0.01	99	0.30	0.38	
2.1	3.0	0.9	0.87	0.03	97	0.61	0.68	
3.0	5.3	2.3	2.30	0.00	100	1.62	0.70	
5.3	8.3	3.0	3.00	0.00	100	2.27	0.76	
8.3	11.3	3.0	3.00	0.00	100	1.84	0.61	
11.3	14.3	3.0	3.00	0.00	100	2.34	0.78	
14.3	17.3	3.0	3.00	0.00	100	2.37	0.79	
17.3	20.3	3.0	2.94	0.06	98	2.58	0.86	
20.3	23.3	3.0	3.00	0.00	100	2.83	0.94	
23.3	26.3	3.0	3.00	0.00	100	2.86	0.95	
26.3	29.3	3.0	3.00	0.00	100	2.90	0.97	
29.3	32.3	3.0	2.98	0.02	99	2.80	0.93	
32.3	35.3	3.0	3.00	0.00	100	2.73	0.91	
35.3	38.3	3.0	3.00	0.00	100	2.63	0.88	
38.3	41.3	3.0	3.00	0.00	100	2.40	0.80	
41.3	44.3	3.0	2.97	0.03	99	2.37	0.79	
44.3	47.3	3.0	3.00	0.00	100	2.84	0.95	
47.3	50.3	3.0	3.00	0.00	100	2.71	0.90	
50.3	53.3	3.0	3.00	0.00	100	2.60	0.87	
53.3	56.3	3.0	3.00	0.00	100	2.56	0.85	
56.3	59.3	3.0	2.97	0.03	99	2.44	0.81	
59.3	62.3	3.0	3.00	0.00	100	2.33	0.78	
62.3	65.3	3.0	3.00	0.00	100	2.97	0.99	
65.3	68.3	3	2.93	0.07	98	2.39	0.80	
68.3	71.3	3	2.97	0.03	99	2.47	0.82	
71.3	74.3	3	2.96	0.04	99	2.47	0.82	
74.3	77.3	3	2.99	0.01	100	2.4	0.80	
77.3	80.3	3	2.77	0.23	92	2.19	0.73	
80.3	83.3	3	2.84	0.16	95	2.37	0.79	
83.3	86.3	3	2.95	0.05	98	2.49	0.83	
86.3	89.3	3	2.96	0.04	99	2.49	0.83	
89.3	92.3	3	2.93	0.07	98	2.81	0.94	
92.3	95.3	3	2.95	0.05	98	2.66	0.89	
95.3	98.3	3	2.92	0.08	97	2.58	0.86	
98.3	101.3	3	2.98	0.02	99	2.96	0.99	
101.3	104.3	3	2.96	0.04	99	2.81	0.94	
104.3	107.3	3	2.92	0.08	97	2.25	0.75	
107.3	110.3	3	2.95	0.05	98	2.81	0.94	
110.3	113.3	3	2.99	0.01	100	2.99	1.00	
113.3	116.3	3	2.91	0.09	97	2.28	0.76	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-08-UG Measured by: HZ/HW Date: 08/08/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
116.3	119.3	3	2.97	0.03	99	2.96	0.99	
119.3	122.3	3	2.99	0.01	100	2.8	0.93	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-09-UG Measured by: HZ/HW Date: 08/10/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.40	2.4	2.13	0.27	89	1.25	0.52	
2.40	5.40	3.0	2.75	0.25	92	0.93	0.31	
5.40	8.40	3.0	2.74	0.26	91	1.85	0.62	
8.40	11.40	3.0	2.83	0.17	94	2.36	0.79	
11.4	14.4	3.0	2.89	0.11	96	2.42	0.81	
14.4	17.4	3.0	2.87	0.13	96	2.69	0.90	
17.4	20.4	3.0	2.89	0.11	96	2.62	0.87	
20.4	23.4	3.0	2.99	0.01	100	2.79	0.93	
23.4	26.4	3.0	2.99	0.01	100	2.72	0.91	
26.4	29.4	3.0	2.89	0.11	96	2.42	0.81	
29.4	32.4	3.0	2.88	0.12	96	2.20	0.73	
32.4	35	3.0	2.95	0.05	98	2.47	0.82	
35.4	38.4	3.0	2.94	0.06	98	2.13	0.71	
38.4	41.4	3.0	2.97	0.03	99	2.33	0.78	
41.4	44.4	3.0	2.93	0.07	98	2.41	0.80	
44.4	47.4	3.0	2.77	0.23	92	1.94	0.65	
47.4	50.4	3.0	2.90	0.10	97	2.49	0.83	
50.4	53.4	3.0	2.90	0.10	97	2.29	0.76	
53.4	56.4	3.0	2.85	0.15	95	2.32	0.77	
56.4	59.4	3.0	2.88	0.12	96	2.16	0.72	
59.4	62.4	3.0	2.82	0.18	94	2.16	0.72	
62.4	65.4	3.0	2.85	0.15	95	2.54	0.85	
65.4	68.4	3.0	2.94	0.06	98	2.44	0.81	
68.4	71.4	3.0	2.92	0.08	97	1.67	0.56	
71.4	74.4	3.0	2.6	0.40	87	1.25	0.42	
74.4	77.4	3.0	2.77	0.23	92	0.86	0.29	
77.4	80.4	3.0	2.94	0.06	98	2.43	0.81	
80.4	83.4	3.0	2.83	0.17	94	2.6	0.87	
83.4	86.4	3.0	2.86	0.14	95	2.05	0.68	
86.4	89.4	3.0	2.81	0.19	94	1.78	0.59	
89.4	92.4	3.0	2.95	0.05	98	2.66	0.89	
92.4	95.4	3.0	2.96	0.04	99	2.59	0.86	
95.4	98.4	3.0	2.87	0.13	96	2.42	0.81	
98.4	101.4	3.0	2.96	0.04	99	1.73	0.58	
101.4	104.4	3.0	2.81	0.19	94	1.68	0.56	
104.4	107.4	3.0	2.98	0.02	99	0.22	0.07	
107.4	110.4	3.0	2.99	0.01	100	2.92	0.97	
110.4	113.4	3.0	2.95	0.05	98	2.95	0.98	
113.4	116.4	3.0	3	0.00	100	3.00	1.00	
116.4	119.4	3.0	3	0.00	100	3.00	1.00	
119.4	122.4	3.0	3	0.00	100	2.74	0.91	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-09-UG Measured by: HZ/HW Date: 08/011/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.4	125.4	3.0	2.92	0.08	97	2.62	0.87	
125.4	128.40	3.00	2.98	0.02	99.33	2.90	0.97	
128.4	131.40	3.00	2.92	0.08	97.33	2.92	0.97	
131.4	134.40	3.00	2.98	0.02	99.33	2.98	0.99	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-10-UG Measured by: DW/HW Date: 08/09/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.10	2.10	2.10	0.00	100	1.44	0.69	
2.10	2.60	0.50	0.50	0.00	100	0.30	0.60	
2.60	5.10	2.50	2.46	0.04	98	1.09	0.44	
5.10	8.10	3.00	2.50	0.50	83	0.54	0.18	
8.10	11.10	3.00	3.00	0.00	100	1.68	0.56	
11.10	14.10	3.00	2.94	0.06	98	2.01	0.67	
14.10	17.10	3.00	3.00	0.00	100	2.02	0.67	
17.10	20.10	3.00	3.00	0.00	100	2.57	0.86	
20.10	23.10	3.00	2.94	0.06	98	2.60	0.87	
23.10	26.10	3.00	2.94	0.06	98	2.75	0.92	
26.10	29.10	3.00	2.84	0.16	95	2.61	0.87	
29.10	32.10	3.00	2.75	0.25	92	2.40	0.80	
32.10	35.10	3.00	2.81	0.19	94	1.94	0.65	
35.10	38.10	3.00	2.92	0.08	97	2.04	0.68	
38.10	41.10	3.00	2.89	0.11	96	1.82	0.61	
41.10	44.10	3.00	2.96	0.04	99	2.20	0.73	
44.10	47.10	3.00	2.75	0.25	92	1.57	0.52	
47.10	50.10	3.00	2.92	0.08	97	1.53	0.51	
50.10	53.10	3.00	2.71	0.29	90	1.25	0.42	
53.10	56.10	3.00	2.91	0.09	97	2.36	0.79	
56.10	59.10	3.00	2.91	0.09	97	2.16	0.72	
59.10	62.10	3.00	2.91	0.09	97	2.60	0.87	
62.10	65.10	3.00	2.96	0.04	99	2.77	0.92	
65.10	68.10	3.00	2.70	0.30	90	2.27	0.76	
68.10	71.10	3.00	2.82	0.18	94	1.88	0.63	
71.10	74.10	3.00	2.77	0.23	92	1.63	0.54	
74.10	77.10	3.00	2.80	0.20	93	2.36	0.79	
77.10	80.10	3.00	3.00	0.00	100	3.00	1.00	
80.10	83.10	3.00	2.91	0.09	97	2.15	0.72	
83.10	86.10	3.00	2.98	0.02	99	2.90	0.97	
86.10	89.10	3.00	2.97	0.03	99	2.20	0.73	
89.10	92.10	3.00	2.92	0.08	97	2.62	0.87	
92.10	95.10	3.00	2.93	0.07	98	2.69	0.90	
95.10	98.10	3.00	2.98	0.02	99	2.60	0.87	
98.10	101.10	3.00	2.95	0.05	98	2.95	0.98	
101.10	104.10	3.00	2.99	0.01	100	2.92	0.97	
104.10	107.10	3.00	2.98	0.02	99	2.58	0.86	
107.10	110.10	3.00	2.94	0.06	98	2.92	0.97	
110.10	113.10	3.00	2.98	0.02	99	2.80	0.93	
113.10	116.10	3.00	2.97	0.03	99	2.63	0.88	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-11-UG Measured by: GL/GS Date: 08/10/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.10	2.10	2.10	0.00	100	0.50	0.24	
2.10	5.10	3.00	3.00	0.00	100	1.10	0.37	
5.10	8.10	3.00	3.00	0.00	100	1.36	0.45	
8.10	11.10	3.00	2.98	0.02	99	1.80	0.60	
11.10	14.10	3.00	2.93	0.07	98	1.80	0.60	
14.10	17.10	3.00	3.00	0.00	100	2.20	0.73	
17.10	20.10	3.00	3.00	0.00	100	2.08	0.69	
20.10	23.10	3.00	3.00	0.00	100	2.43	0.81	
23.10	26.10	3.00	3.00	0.00	100	2.58	0.86	
26.10	29.10	3.00	2.98	0.02	99	2.70	0.90	
29.10	32.10	3.00	3.00	0.00	100	2.90	0.97	
32.10	35.10	3.00	3.00	0.00	100	2.80	0.93	
35.10	38.10	3.00	3.00	0.00	100	2.87	0.96	
38.10	41.10	3.00	3.00	0.00	100	2.60	0.87	
41.10	44.10	3.00	3.00	0.00	100	2.10	0.70	
44.10	47.10	3.00	3.00	0.00	100	1.40	0.47	
47.10	50.10	3.00	3.00	0.00	100	1.40	0.47	
50.10	53.10	3.00	3.00	0.00	100	2.26	0.75	
53.10	56.10	3.00	3.00	0.00	100	2.50	0.83	
56.10	59.10	3.00	3.00	0.00	100	2.50	0.83	
59.10	62.10	3.00	3.00	0.00	100	2.66	0.89	
62.10	65.10	3.00	3.00	0.00	100	2.73	0.91	
65.10	68.10	3.00	3.00	0.00	100	2.90	0.97	
68.10	71.10	3.00	3.00	0.00	100	2.40	0.80	
71.10	74.10	3.00	3.00	0.00	100	2.86	0.95	
74.10	77.10	3.00	3.00	0.00	100	2.56	0.85	
77.10	80.10	3.00	3.00	0.00	100	1.90	0.63	
80.10	83.10	3.00	2.96	0.04	99	2.80	0.93	
83.10	86.10	3.00	3.00	0.00	100	2.77	0.92	
86.10	89.10	3.00	3.00	0.00	100	2.78	0.93	
89.10	92.10	3.00	3.00	0.00	100	3.00	1.00	
92.10	95.10	3.00	3.00	0.00	100	3.00	1.00	
95.10	98.10	3.00	3.00	0.00	100	3.00	1.00	
98.10	101.10	3.00	3.00	0.00	100	2.91	0.97	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-13-UG Measured by: HW Date: 08/13/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.80	2.8	2.80	0.00	100	1.07	0.38	
2.80	5.80	3.0	2.81	0.19	94	1.29	0.43	
5.80	8.80	3.0	2.86	0.14	95	1.56	0.52	
8.80	11.80	3.0	2.95	0.05	98	2.50	0.83	
11.80	14.80	3.0	2.96	0.04	99	2.66	0.89	
14.80	17.80	3.0	2.98	0.02	99	2.94	0.98	
17.80	20.80	3.0	2.95	0.05	98	2.49	0.83	
20.80	23.80	3.0	2.85	0.15	95	1.58	0.53	
23.80	26.80	3.0	2.95	0.05	98	2.61	0.87	
26.80	29.80	3.0	2.92	0.08	97	2.57	0.86	
29.80	32.80	3.0	2.85	0.15	95	2.49	0.83	
32.80	35.80	3.0	2.93	0.07	98	2.61	0.87	
35.80	38.80	3.0	2.86	0.14	95	2.42	0.81	
38.80	41.80	3.0	2.94	0.06	98	2.85	0.95	
41.80	44.80	3.0	2.90	0.10	97	2.34	0.78	
44.80	47.80	3.0	2.88	0.12	96	1.86	0.62	
47.80	50.80	3.0	2.80	0.20	93	2.00	0.67	
50.80	53.80	3.0	2.94	0.06	98	2.59	0.86	
53.80	56.80	3.0	2.90	0.10	97	2.34	0.78	
56.80	59.80	3.0	2.93	0.07	98	2.64	0.88	
59.80	62.80	3.0	2.97	0.03	99	2.36	0.79	
62.80	65.80	3.0	2.90	0.10	97	2.23	0.74	
65.80	68.80	3.0	2.92	0.08	97	2.00	0.67	
68.80	71.80	3.0	3.00	0.00	100	1.84	0.61	
71.80	74.80	3.0	2.91	0.09	97	2.83	0.94	
74.80	77.80	3.0	2.94	0.06	98	2.35	0.78	
77.80	80.80	3.0	2.95	0.05	98	1.51	0.50	
80.80	83.80	3.0	2.90	0.10	97	1.95	0.65	
83.80	86.80	3.0	2.89	0.11	96	1.97	0.66	
86.80	89.80	3.0	2.94	0.06	98	2.32	0.77	
89.80	92.80	3.0	3.00	0.00	100	2.40	0.80	
92.80	95.80	3.0	2.82	0.18	94	1.28	0.43	
95.80	98.80	3.0	2.94	0.06	98	0.66	0.22	
98.80	101.80	3.0	2.80	0.20	93	1.84	0.61	
101.80	104.80	3.0	2.87	0.13	96	1.58	0.53	
104.80	107.80	3.0	2.94	0.06	98	1.29	0.43	
107.80	110.80	3.0	3.00	0.00	100	2.59	0.86	
110.80	113.80	3.0	2.76	0.24	92	2.33	0.78	
113.80	116.80	3.0	2.92	0.08	97	2.66	0.89	
116.80	119.80	3.0	2.98	0.02	99	2.76	0.92	
119.80	122.80	3.0	2.94	0.06	98	2.84	0.95	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-13-UG Measured by: HW Date: 08/13/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.80	125.80	3.0	2.90	0.10	97	2.65	0.88	
125.80	128.80	3.00	3.00	0.00	100	2.83	0.94	
128.80	131.80	3.00	2.94	0.06	98	2.80	0.93	
131.80	134.80	3.00	2.90	0.10	97	2.42	0.81	
134.80	137.80	3.00	3.00	0.00	100	2.84	0.95	
137.80	140.80	3.00	2.89	0.11	96	2.13	0.71	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-15-UG Measured by: HW/DW Date: 08/14/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.50	2.5	2.40	0.10	96	1.27	0.51	
2.50	5.50	3.0	2.93	0.07	98	1.87	0.62	
5.50	8.50	3.0	2.86	0.14	95	1.52	0.51	
8.50	11.50	3.0	2.93	0.07	98	1.94	0.65	
11.50	14.50	3.0	3.00	0.00	100	2.46	0.82	
14.50	17.50	3.0	2.90	0.10	97	2.20	0.73	
17.50	20.50	3.0	2.97	0.03	99	2.56	0.85	
20.50	23.50	3.0	3.00	0.00	100	2.60	0.87	
23.50	26.50	3.0	2.97	0.03	99	2.32	0.77	
26.50	29.50	3.0	2.90	0.10	97	2.02	0.67	
29.50	32.50	3.0	2.93	0.07	98	2.20	0.73	
32.50	35.50	3.0	2.95	0.05	98	2.51	0.84	
35.50	38.50	3.0	3.00	0.00	100	2.34	0.78	
38.50	41.50	3.0	2.92	0.08	97	2.66	0.89	
41.50	44.50	3.0	3.00	0.00	100	2.90	0.97	
44.50	47.50	3.0	2.95	0.05	98	2.23	0.74	
47.50	50.50	3.0	2.95	0.05	98	2.43	0.81	
50.50	53.50	3.0	2.94	0.06	98	2.65	0.88	
53.50	56.50	3.0	3.00	0.00	100	2.20	0.73	
56.50	59.50	3.0	2.94	0.06	98	2.48	0.83	
59.50	62.50	3.0	2.95	0.05	98	2.20	0.73	
62.50	65.50	3.0	2.85	0.15	95	1.92	0.64	
65.50	68.50	3.0	2.72	0.28	91	1.80	0.60	
68.50	71.50	3.0	2.98	0.02	99	0.80	0.27	
71.50	74.50	3.0	2.95	0.05	98	1.67	0.56	
74.50	77.50	3.0	2.96	0.04	99	1.60	0.53	
77.50	80.50	3.0	2.90	0.10	97	2.90	0.97	
80.50	83.50	3.0	2.95	0.05	98	2.20	0.73	
83.50	86.50	3.0	2.95	0.05	98	2.72	0.91	
86.50	89.50	3.0	2.97	0.03	99	2.90	0.97	
89.50	92.50	3.0	3.00	0.00	100	3.00	1.00	
92.50	95.50	3.0	2.90	0.10	97	2.75	0.92	
95.50	98.50	3.0	2.93	0.07	98	1.57	0.52	
98.50	101.50	3.0	2.97	0.03	99	1.78	0.59	
101.50	104.50	3.0	2.97	0.03	99	0.98	0.33	
104.50	107.50	3.0	2.97	0.03	99	2.78	0.93	
107.50	110.50	3.0	2.96	0.04	99	2.73	0.91	
110.50	113.50	3.0	2.98	0.02	99	2.56	0.85	
113.50	116.50	3.0	2.97	0.03	99	2.60	0.87	
116.50	119.50	3.0	2.99	0.01	100	2.70	0.90	
119.50	122.50	3.0	2.90	0.10	97	2.58	0.86	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Skukum Creek
Hole ID: SC11-15-UG Measured by: HW/DW Date: 08/14/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.50	125.50	3.0	2.90	0.10	97	2.60	0.87	
125.50	128.50	3.0	2.96	0.04	99	2.65	0.88	
128.50	131.50	3.0	2.98	0.02	99	2.92	0.97	
131.50	134.50	3.0	2.96	0.04	99	2.80	0.93	
134.50	137.50	3.0	2.98	0.02	99	2.82	0.94	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-01 Measured by: JL Date: 07/14/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
4.27	7.32	3.05	2.83	0.22	92.79%	1.61	0.53	
7.32	10.36	3.04	2.93	0.11	96.38%	2.12	0.70	
10.36	13.41	3.05	2.89	0.16	94.75%	1.82	0.60	
13.41	16.46	3.05	3.05	0.00	100.00%	1.73	0.57	
16.46	19.51	3.05	3	0.05	98.36%	2.86	0.94	
19.51	22.56	3.05	3.02	0.03	99.02%	2.67	0.88	
22.56	25.6	3.04	3.02	0.02	99.34%	2.3	0.76	
25.6	28.65	3.05	3.02	0.03	99.02%	2.59	0.85	
28.65	31.7	3.05	2.93	0.12	96.07%	1.8	0.59	
31.7	34.75	3.05	2.99	0.06	98.03%	2.41	0.79	
34.75	37.8	3.05	3.05	0.00	100.00%	2.33	0.76	
37.8	40.84	3.04	3.04	0.00	100.00%	1.89	0.62	
40.84	43.89	3.05	3	0.05	98.36%	2.36	0.77	
43.89	46.94	3.05	3.05	0.00	100.00%	2.38	0.78	
46.94	49.99	3.05	3	0.05	98.36%	2.35	0.77	
49.99	53.04	3.05	3.05	0.00	100.00%	2.2	0.72	
53.04	56.08	3.04	3.04	0.00	100.00%	2.98	0.98	
56.08	59.13	3.05	2.9	0.15	95.08%	2.52	0.83	
59.13	62.18	3.05	3.04	0.01	99.67%	2.52	0.83	
62.18	65.23	3.05	2.95	0.10	96.72%	2.56	0.84	
65.23	68.28	3.05	2.99	0.06	98.03%	2.7	0.89	
68.28	71.32	3.04	3.03	0.01	99.67%	2.67	0.88	
71.32	74.37	3.05	2.99	0.06	98.03%	2.63	0.86	
74.37	77.42	3.05	3.02	0.03	99.02%	2.46	0.81	
77.42	80.47	3.05	3.05	0.00	100.00%	2.65	0.87	
80.47	83.52	3.05	3	0.05	98.36%	2.72	0.89	
83.52	86.56	3.04	2.95	0.09	97.04%	2.63	0.87	
86.56	89.61	3.05	3.05	0.00	100.00%	2.89	0.95	
89.61	92.66	3.05	2.94	0.11	96.39%	2.9	0.95	
92.66	95.71	3.05	3	0.05	98.36%	2.86	0.94	
95.71	98.76	3.05	3.05	0.00	100.00%	2.58	0.85	
98.76	101.8	3.04	3	0.04	98.68%	2.31	0.76	
101.8	104.85	3.05	3.01	0.04	98.69%	2.17	0.71	
104.85	107.9	3.05	3.05	0.00	100.00%	1.97	0.65	
107.9	110.95	3.05	3	0.05	98.36%	2.02	0.66	
110.95	114	3.05	3.05	0.00	100.00%	2.65	0.87	
114	117.04	3.04	3	0.04	98.68%	2.47	0.81	
117.04	120.09	3.05	2.92	0.13	95.74%	2.52	0.83	
120.09	123.14	3.05	3.05	0.00	100.00%	2.85	0.93	
123.14	126.19	3.05	2.99	0.06	98.03%	2.96	0.97	
126.19	129.24	3.05	3.05	0.00	100.00%	2.03	0.67	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-01 Measured by: JL Date: 07/16/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
129.24	132.28	3.04	2.93	0.11	96.38%	2.19	0.72	
132.28	135.33	3.05	3.05	0.00	100.00%	1.95	0.64	
135.33	138.38	3.05	3	0.05	98.36%	2.11	0.69	
138.38	141.43	3.05	2.99	0.06	98.03%	2.61	0.86	
141.43	144.48	3.05	3.01	0.04	98.69%	2.77	0.91	
144.48	147.52	3.04	3	0.04	98.68%	2.57	0.85	
147.52	150.57	3.05	2.9	0.15	95.08%	2.33	0.76	
150.57	153.62	3.05	3.05	0.00	100.00%	1.84	0.60	
153.62	156.67	3.05	3.05	0.00	100.00%	2.87	0.94	
156.67	159.72	3.05	3.01	0.04	98.69%	2.8	0.92	
159.72	162.76	3.04	3.05	-0.01	100.33%	2.62	0.86	
162.76	165.81	3.05	2.95	0.10	96.72%	1.68	0.55	
165.81	168.86	3.05	3.02	0.03	99.02%	2.27	0.74	
168.86	171.91	3.05	3.05	0.00	100.00%	2.3	0.75	
171.91	174.96	3.05	3.05	0.00	100.00%	2.56	0.84	
174.96	178	3.04	3.04	0.00	100.00%	2.63	0.87	
178	181.05	3.05	3.05	0.00	100.00%	2.52	0.83	
181.05	184.1	3.05	3	0.05	98.36%	2.5	0.82	
184.1	187.15	3.05	2.95	0.10	96.72%	2.51	0.82	
187.15	190.2	3.05	3.05	0.00	100.00%	2.34	0.77	
190.2	193.24	3.04	3.01	0.03	99.01%	2.96	0.97	
193.24	197.29	4.05	3.05	1.00	75.31%	2.24	0.55	
197.29	199.34	3.05	3.05	0.00	100.00%	2.41	0.79	
199.34	202.39	3.05	3.03	0.02	99.34%	2.41	0.79	
202.39	205.44	3.05	3	0.05	98.36%	2.65	0.87	
205.44	208.48	3.04	2.94	0.10	96.71%	2.77	0.91	
208.48	211.53	3.05	2.93	0.12	96.07%	2.27	0.74	
211.53	214.58	3.05	3.05	0.00	100.00%	2.4	0.79	
214.58	217.63	3.05	2.96	0.09	97.05%	1.93	0.63	
217.63	220.68	3.05	3.03	0.02	99.34%	2.13	0.70	
220.68	223.72	3.04	3.04	0.00	100.00%	2.43	0.80	
223.72	226.77	3.05	3.05	0.00	100.00%	2.36	0.77	
226.77	229.82	3.05	3.05	0.00	100.00%	2.31	0.76	
229.82	232.87	3.05	3	0.05	98.36%	2.49	0.82	
232.87	235.92	3.05	2.92	0.13	95.74%	2.46	0.81	
235.92	238.96	3.04	2.99	0.05	98.36%	2.17	0.71	
238.96	242.01	3.05	3.05	0.00	100.00%	2.65	0.87	
242.01	245.06	3.05	3	0.05	98.36%	2.8	0.92	
245.06	248.11	3.05	2.94	0.11	96.39%	2.71	0.89	
248.11	251.16	3.05	3.05	0.00	100.00%	2.79	0.91	
251.16	254.2	3.04	2.93	0.11	96.38%	2.51	0.83	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-01 Measured by: JL Date: 07/18/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
254.2	257.25	3.05	3.05	0.00	100.00%	2.38	0.78	
257.25	260.3	3.05	2.9	0.15	95.08%	1.83	0.60	
260.3	263.35	3.05	3.05	0.00	100.00%	2.45	0.80	
263.35	266.4	3.05	3	0.05	98.36%	1.99	0.65	
266.4	269.44	3.04	3.04	0.00	100.00%	2.59	0.85	
269.44	272.49	3.05	3.05	0.00	100.00%	1.92	0.63	
272.49	275.54	3.05	3.04	0.01	99.67%	2.32	0.76	
275.54	278.59	3.05	3.05	0.00	100.00%	2.91	0.95	
278.59	281.64	3.05	2.99	0.06	98.03%	2.19	0.72	
281.64	284.68	3.04	3.02	0.02	99.34%	2.47	0.81	
284.68	287.73	3.05	3	0.05	98.36%	2.06	0.68	
287.73	290.78	3.05	3.02	0.03	99.02%	2.68	0.88	
290.78	293.83	3.05	3	0.05	98.36%	2.37	0.78	
293.83	296.88	3.05	2.95	0.10	96.72%	2.95	0.97	
296.88	299.92	3.04	3.01	0.03	99.01%	2.83	0.93	
299.92	302.97	3.05	3.05	0.00	100.00%	2.5	0.82	
302.97	306.02	3.05	3.03	0.02	99.34%	2.35	0.77	
306.02	309.07	3.05	3.05	0.00	100.00%	2.65	0.87	
309.07	312.12	3.05	2.92	0.13	95.74%	2.27	0.74	
312.12	315.16	3.04	3.04	0.00	100.00%	2.63	0.87	
315.16	318.21	3.05	3.02	0.03	99.02%	2.81	0.92	
318.21	321.26	3.05	3.05	0.00	100.00%	2.27	0.74	
321.26	324.31	3.05	2.96	0.09	97.05%	2.58	0.85	
324.31	327.36	3.05	3.05	0.00	100.00%	2.56	0.84	
327.36	330.4	3.04	3.04	0.00	100.00%	1.4	0.46	
330.4	333.45	3.05	3.01	0.04	98.69%	2.24	0.73	
333.45	336.5	3.05	2.98	0.07	97.70%	2.33	0.76	
336.5	339.55	3.05	3.02	0.03	99.02%	2.22	0.73	
339.55	342.6	3.05	3.05	0.00	100.00%	2.6	0.85	
342.6	345.64	3.04	2.96	0.08	97.37%	2.49	0.82	
345.64	348.69	3.05	3.05	0.00	100.00%	2.4	0.79	
348.69	351.74	3.05	3.05	0.00	100.00%	2.68	0.88	
351.74	354.79	3.05	3.05	0.00	100.00%	2.47	0.81	
354.79	357.84	3.05	3.05	0.00	100.00%	2.77	0.91	
357.84	360.88	3.04	3.04	0.00	100.00%	2.75	0.90	
360.88	363.93	3.05	3.03	0.02	99.34%	2.87	0.94	
363.93	366.98	3.05	3.02	0.03	99.02%	2.65	0.87	
366.98	369.11	2.13	2.04	0.09	95.77%	1.02	0.48	
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Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-02 Measured by: JL Date: 07/21/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
4.57	7.62	3.05	3	0.05	98.36%	2.04	0.67	
7.62	10.67	3.05	3.04	0.01	99.67%	2.49	0.82	
10.67	13.72	3.05	3.03	0.02	99.34%	2.51	0.82	
13.72	16.76	3.04	2.97	0.07	97.70%	2.58	0.85	
16.76	19.81	3.05	3	0.05	98.36%	2.53	0.83	
19.81	22.86	3.05	3.04	0.01	99.67%	2.01	0.66	
22.86	25.91	3.05	3.02	0.03	99.02%	1.46	0.48	
25.91	28.96	3.05	2.95	0.10	96.72%	2.13	0.70	
28.96	32	3.04	3.04	0.00	100.00%	2.29	0.75	
32	35.05	3.05	2.97	0.08	97.38%	2.61	0.86	
35.05	38.1	3.05	2.9	0.15	95.08%	1.86	0.61	
38.1	41.15	3.05	2.94	0.11	96.39%	2.45	0.80	
41.15	44.2	3.05	3.04	0.01	99.67%	2.58	0.85	
44.2	47.24	3.04	2.99	0.05	98.36%	2.56	0.84	
47.24	50.29	3.05	3.01	0.04	98.69%	2.44	0.80	
50.29	53.34	3.05	2.97	0.08	97.38%	2.56	0.84	
53.34	56.39	3.05	3.04	0.01	99.67%	2.88	0.94	
56.39	59.44	3.05	3.01	0.04	98.69%	2.55	0.84	
59.44	62.48	3.04	3.02	0.02	99.34%	2.28	0.75	
62.48	65.53	3.05	2.9	0.15	95.08%	2.68	0.88	
65.53	68.58	3.05	2.97	0.08	97.38%	2.26	0.74	
68.58	71.63	3.05	2.96	0.09	97.05%	2.6	0.85	
71.63	74.68	3.05	3.04	0.01	99.67%	2.14	0.70	
74.68	77.72	3.04	2.95	0.09	97.04%	2.61	0.86	
77.72	80.77	3.05	2.99	0.06	98.03%	2.55	0.84	
80.77	83.82	3.05	3	0.05	98.36%	2.75	0.90	
83.82	86.87	3.05	2.98	0.07	97.70%	2.89	0.95	
86.87	89.92	3.05	2.99	0.06	98.03%	2.33	0.76	
89.92	92.96	3.04	2.99	0.05	98.36%	2.82	0.93	
92.96	96.01	3.05	2.95	0.10	96.72%	2.5	0.82	
96.01	99.06	3.05	3.02	0.03	99.02%	1.92	0.63	
99.06	102.11	3.05	3.04	0.01	99.67%	2.57	0.84	
102.11	105.16	3.05	3.04	0.01	99.67%	2.42	0.79	
105.16	108.2	3.04	2.98	0.06	98.03%	2.5	0.82	
108.2	111.25	3.05	3.02	0.03	99.02%	2.36	0.77	
111.25	114.3	3.05	2.96	0.09	97.05%	2.38	0.78	
114.3	117.35	3.05	2.97	0.08	97.38%	2.74	0.90	
117.35	120.4	3.05	3.02	0.03	99.02%	2.96	0.97	
120.4	123.44	3.04	3.01	0.03	99.01%	2.96	0.97	
123.44	126.49	3.05	3.01	0.04	98.69%	2.48	0.81	
126.49	129.54	3.05	3.04	0.01	99.67%	2.55	0.84	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-02 Measured by: JL Date: 07/23/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
129.54	132.59	3.05	3.01	0.04	98.69%	2.44	0.80	
132.59	135.64	3.05	2.93	0.12	96.07%	2.59	0.85	
135.64	138.68	3.04	3.01	0.03	99.01%	2.41	0.79	
138.68	141.73	3.05	3.04	0.01	99.67%	2.49	0.82	
141.73	144.78	3.05	3	0.05	98.36%	2.58	0.85	
144.78	147.83	3.05	2.96	0.09	97.05%	2.66	0.87	
147.83	150.88	3.05	2.98	0.07	97.70%	2.74	0.90	
150.88	153.92	3.04	3.04	0.00	100.00%	2.78	0.91	
153.92	156.97	3.05	2.99	0.06	98.03%	2.75	0.90	
156.97	160.02	3.05	3.01	0.04	98.69%	2.26	0.74	
160.02	163.07	3.05	2.95	0.10	96.72%	2.33	0.76	
163.07	166.12	3.05	3	0.05	98.36%	1.07	0.35	
166.12	169.16	3.04	3.02	0.02	99.34%	2.67	0.88	
169.16	172.21	3.05	2.96	0.09	97.05%	2.6	0.85	
172.21	175.26	3.05	3	0.05	98.36%	2.54	0.83	
175.26	178.31	3.05	3.04	0.01	99.67%	2.38	0.78	
178.31	181.36	3.05	3	0.05	98.36%	2.23	0.73	
181.36	184.4	3.04	3.04	0.00	100.00%	1.74	0.57	
184.4	187.45	3.05	3.02	0.03	99.02%	2.7	0.89	
187.45	190.5	3.05	3.03	0.02	99.34%	2.44	0.80	
190.5	193.55	3.05	3.01	0.04	98.69%	2.44	0.80	
193.55	196.6	3.05	2.97	0.08	97.38%	2.29	0.75	
196.6	199.64	3.04	3	0.04	98.68%	1.83	0.60	
199.64	202.69	3.05	2.99	0.06	98.03%	2.39	0.78	
202.69	205.74	3.05	3.03	0.02	99.34%	2.37	0.78	
205.74	208.79	3.05	2.92	0.13	95.74%	2.18	0.71	
208.79	211.84	3.05	2.99	0.06	98.03%	2.26	0.74	
211.84	214.88	3.04	2.97	0.07	97.70%	2.22	0.73	
214.88	217.93	3.05	2.94	0.11	96.39%	2.35	0.77	
217.93	220.98	3.05	3.04	0.01	99.67%	2.54	0.83	
220.98	224.03	3.05	2.97	0.08	97.38%	2.55	0.84	
224.03	227.08	3.05	3.03	0.02	99.34%	2.82	0.92	
227.08	230.12	3.04	2.98	0.06	98.03%	2.76	0.91	
230.12	233.17	3.05	2.95	0.10	96.72%	2.48	0.81	
233.17	236.22	3.05	3.05	0.00	100.00%	2.05	0.67	
236.22	239.27	3.05	2.97	0.08	97.38%	2.44	0.80	
239.27	242.32	3.05	2.98	0.07	97.70%	2.61	0.86	
242.32	245.36	3.04	3	0.04	98.68%	2.41	0.79	
245.36	248.41	3.05	3.04	0.01	99.67%	2.5	0.82	
248.41	251.46	3.05	3.02	0.03	99.02%	2.52	0.83	
251.46	254.51	3.05	2.96	0.09	97.05%	2.53	0.83	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-02 Measured by: JL Date: 07/25/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
254.51	257.56	3.05	3	0.05	98.36%	1.98	0.65	
257.56	260.6	3.04	2.99	0.05	98.36%	2.34	0.77	
260.6	263.65	3.05	3.04	0.01	99.67%	2.38	0.78	
263.65	266.7	3.05	2.95	0.10	96.72%	2.17	0.71	
266.7	269.75	3.05	3.04	0.01	99.67%	2.4	0.79	
269.75	272.8	3.05	3.03	0.02	99.34%	2.59	0.85	
272.8	275.84	3.04	3.02	0.02	99.34%	2.11	0.69	
275.84	278.89	3.05	3.02	0.03	99.02%	2.78	0.91	
278.89	281.94	3.05	3.04	0.01	99.67%	2.02	0.66	
281.94	284.99	3.05	3.04	0.01	99.67%	2.39	0.78	
284.99	288.04	3.05	3.01	0.04	98.69%	2.67	0.88	
288.04	291.08	3.04	2.92	0.12	96.05%	2.07	0.68	
291.08	294.13	3.05	2.95	0.10	96.72%	2.63	0.86	
294.13	297.18	3.05	3.04	0.01	99.67%	1.55	0.51	
297.18	300.23	3.05	2.97	0.08	97.38%	2.54	0.83	
300.23	303.28	3.05	0.95	2.10	31.15%	2.54	0.83	
303.28	306.32	3.04	3.01	0.03	99.01%	2.62	0.86	
306.32	309.37	3.05	3.03	0.02	99.34%	2.31	0.76	
309.37	312.42	3.05	3.02	0.03	99.02%	2.22	0.73	
312.42	315.47	3.05	0.93	2.12	30.49%	2.3	0.75	
315.47	318.52	3.05	3.01	0.04	98.69%	2.42	0.79	
318.52	321.56	3.04	2.87	0.17	94.41%	2.48	0.82	
321.56	324.61	3.05	2.96	0.09	97.05%	1.97	0.65	
324.61	327.66	3.05	0.86	2.19	28.20%	1.99	0.65	
327.66	330.71	3.05	2.93	0.12	96.07%	2.42	0.79	
330.71	333.76	3.05	2.91	0.14	95.41%	2.42	0.79	
333.76	336.8	3.04	2.96	0.08	97.37%	2.79	0.92	
336.8	339.85	3.05	2.89	0.16	94.75%	2.64	0.87	
339.85	342.9	3.05	2.97	0.08	97.38%	1.73	0.57	
342.9	345.95	3.05	3	0.05	98.36%	2.18	0.71	
345.95	349	3.05	3.04	0.01	99.67%	2.55	0.84	
349	352.04	3.04	2.96	0.08	97.37%	2.18	0.72	
352.04	355.09	3.05	2.93	0.12	96.07%	2.7	0.89	
355.09	358.14	3.05	3.02	0.03	99.02%	2.84	0.93	
358.14	361.19	3.05	2.97	0.08	97.38%	2.46	0.81	
361.19	364.24	3.05	2.97	0.08	97.38%	1.91	0.63	
364.24	367.28	3.04	3.04	0.00	100.00%	2.97	0.98	
367.28	370.33	3.05	2.99	0.06	98.03%	2.77	0.91	
370.33	373.38	3.05	2.94	0.11	96.39%	2.5	0.82	
373.38	376.43	3.05	2.89	0.16	94.75%	2.53	0.83	
376.43	379.48	3.05	3.04	0.01	99.67%	2.32	0.76	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-02 Measured by: JL Date: 07/27/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
379.48	382.52	3.04	3.04	0.00	100.00%	2.22	0.73	
382.52	385.57	3.05	3.04	0.01	99.67%	2.6	0.85	
385.57	388.62	3.05	3.04	0.01	99.67%	2.04	0.67	
388.62	391.67	3.05	3.02	0.03	99.02%	2.77	0.91	
391.67	394.72	3.05	2.89	0.16	94.75%	2.26	0.74	
394.72	397.76	3.04	3.03	0.01	99.67%	3.03	1.00	
397.76	400.81	3.05	3.04	0.01	99.67%	2.74	0.90	
400.81	403.86	3.05	3.01	0.04	98.69%	2.76	0.90	
403.86	406.91	3.05	2.96	0.09	97.05%	2.6	0.85	
406.91	409.96	3.05	3.02	0.03	99.02%	2.45	0.80	
409.96	413	3.04	2.98	0.06	98.03%	2.67	0.88	
413	416.05	3.05	2.93	0.12	96.07%	2.91	0.95	
416.05	419.1	3.05	2.94	0.11	96.39%	2.83	0.93	
419.1	422.15	3.05	2.89	0.16	94.75%	2.79	0.91	
422.15	425.2	3.05	3.03	0.02	99.34%	2.37	0.78	
425.2	428.24	3.04	2.97	0.07	97.70%	2.87	0.94	
428.24	431.29	3.05	2.98	0.07	97.70%	2.69	0.88	
431.29	434.34	3.05	3.04	0.01	99.67%	2.89	0.95	
434.34	437.39	3.05	2.99	0.06	98.03%	2.65	0.87	
437.39	440.44	3.05	2.93	0.12	96.07%	2.69	0.88	
440.44	443.48	3.04	2.95	0.09	97.04%	2.69	0.88	
443.48	446.53	3.05	2.98	0.07	97.70%	2.66	0.87	
446.53	449.58	3.05	3.04	0.01	99.67%	2.02	0.66	
449.58	452.62	3.04	2.82	0.22	92.76%	2.57	0.85	
452.62	455.68	3.06	3.04	0.02	99.35%	2.5	0.82	
455.68	458.72	3.04	3.04	0.00	100.00%	2.59	0.85	
458.72	461.77	3.05	3.04	0.01	99.67%	2.69	0.88	
461.77	464.82	3.05	2.99	0.06	98.03%	2.93	0.96	
464.82	467.87	3.05	3.02	0.03	99.02%	3.01	0.99	
467.87	470.92	3.05	2.98	0.07	97.70%	2.98	0.98	
470.92	473.96	3.04	3.01	0.03	99.01%	2.6	0.86	
473.96	477.01	3.05	3	0.05	98.36%	3	0.98	
477.01	480.06	3.05	3	0.05	98.36%	2.96	0.97	
480.06	483.11	3.05	3.04	0.01	99.67%	2.87	0.94	
483.11	486.16	3.05	3	0.05	98.36%	2.64	0.87	
486.16	489.2	3.04	3.02	0.02	99.34%	2.8	0.92	
489.2	492.25	3.05	3	0.05	98.36%	2.92	0.96	
492.25	495.3	3.05	3.02	0.03	99.02%	2.9	0.95	
495.3	498.35	3.05	3.02	0.03	99.02%	2.94	0.96	
498.35	501.4	3.05	2.91	0.14	95.41%	2.63	0.86	
501.4	504.44	3.04	3.03	0.01	99.67%	2.65	0.87	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-02 Measured JL Date: 07/29/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
504.44	507.44	3	2.96	0.04	98.67%	2.67	0.89	
507.44	510.44	3	2.92	0.08	97.33%	2.08	0.69	
510.44	513.44	3	2.99	0.01	99.67%	2.66	0.89	
513.44	516.44	3	2.87	0.13	95.67%	2.66	0.89	
516.44	519.44	3	2.86	0.14	95.33%	2.01	0.67	
519.44	522.44	3	2.86	0.14	95.33%	2.47	0.82	
522.44	525.44	3	2.95	0.05	98.33%	2.1	0.70	
525.44	528.44	3	3	0	100.00%	2.34	0.78	
528.44	531.44	3	2.92	0.08	97.33%	2.4	0.80	
531.44	534.44	3	2.96	0.04	98.67%	2.72	0.91	
534.44	537.44	3	2.91	0.09	97.00%	2.76	0.92	
537.44	540.44	3	2.98	0.02	99.33%	2.4	0.80	
540.44	543.44	3	3	0	100.00%	2.44	0.81	
543.44	546.44	3	2.91	0.09	97.00%	2.44	0.81	
546.44	549.44	3	2.84	0.16	94.67%	2.31	0.77	
549.44	552.44	3	2.84	0.16	94.67%	2.44	0.81	
552.44	555.44	3	2.87	0.13	95.67%	2.75	0.92	
555.44	558.44	3	2.99	0.01	99.67%	2.25	0.75	
558.44	561.44	3	2.91	0.09	97.00%	2.78	0.93	
561.44	564.44	3	2.82	0.18	94.00%	2.53	0.84	
564.44	567.44	3	3	0	100.00%	2.71	0.90	
567.44	570.44	3	2.97	0.03	99.00%	2.19	0.73	
570.44	573.44	3	2.94	0.06	98.00%	2.23	0.74	
573.44	576.44	3	2.92	0.08	97.33%	1.86	0.62	
576.44	579.44	3	2.97	0.03	99.00%	1.69	0.56	
579.44	582.44	3	2.98	0.02	99.33%	2.32	0.77	
582.44	585.44	3	2.88	0.12	96.00%	2.19	0.73	
585.44	588.44	3	3	0	100.00%	2.76	0.92	
588.44	591.44	3	2.93	0.07	97.67%	2.21	0.74	
591.44	594.44	3	2.95	0.05	98.33%	2.27	0.76	
594.44	597.44	3	2.89	0.11	96.33%	1.54	0.51	
597.44	600.44	3	2.98	0.02	99.33%	2.16	0.72	
600.44	603.44	3	2.89	0.11	96.33%	2.3	0.77	
603.44	606.44	3	2.95	0.05	98.33%	2.84	0.95	
606.44	609.44	3	2.77	0.23	92.33%	2.48	0.83	
609.44	612.44	3	3	0	100.00%	2.44	0.81	
612.44	615.44	3	2.87	0.13	95.67%	2.31	0.77	
615.44	618.44	3	2.96	0.04	98.67%	2.96	0.99	
618.44	621.44	3	3	0	100.00%	2.95	0.98	
621.44	624.44	3	2.82	0.18	94.00%	1.99	0.66	
624.44	627.44	3	2.82	0.18	94.00%	1.99	0.66	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-02 Measured JL Date: 07/31/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
627.44	630.44	3	2.96	0.04	98.67%	2.79	0.93	
630.44	633.44	3	2.98	0.02	99.33%	2.71	0.90	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-03 Measured by: JL Date: 08/1/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
4.57	7.62	3.05	2.81	0.24	92.13%	2.05	0.67	
7.62	10.67	3.05	2.99	0.06	98.03%	2.37	0.78	
10.67	13.72	3.05	2.96	0.09	97.05%	2.2	0.72	
13.72	16.76	3.04	3.04	0.00	100.00%	2.58	0.85	
16.76	19.81	3.05	3.02	0.03	99.02%	2.67	0.88	
19.81	22.86	3.05	2.9	0.15	95.08%	2.07	0.68	
22.86	25.91	3.05	2.95	0.10	96.72%	2.16	0.71	
25.91	28.96	3.05	3.04	0.01	99.67%	1.69	0.55	
28.96	32	3.04	2.98	0.06	98.03%	2.25	0.74	
32	35.05	3.05	2.93	0.12	96.07%	2.38	0.78	
35.05	38.1	3.05	3.02	0.03	99.02%	2.36	0.77	
38.1	41.15	3.05	2.98	0.07	97.70%	1.94	0.64	
41.15	44.2	3.05	2.82	0.23	92.46%	1.63	0.53	
44.2	47.24	3.04	2.95	0.09	97.04%	1.95	0.64	
47.24	50.29	3.05	2.9	0.15	95.08%	2.6	0.85	
50.29	53.34	3.05	2.99	0.06	98.03%	2.61	0.86	
53.34	56.39	3.05	3.01	0.04	98.69%	1.79	0.59	
56.39	59.44	3.05	3.02	0.03	99.02%	2.32	0.76	
59.44	62.48	3.04	3.01	0.03	99.01%	2.85	0.94	
62.48	65.53	3.05	2.89	0.16	94.75%	3	0.98	
65.53	68.58	3.05	3	0.05	98.36%	2.64	0.87	
68.58	71.63	3.05	2.92	0.13	95.74%	1.87	0.61	
71.63	74.68	3.05	3.04	0.01	99.67%	2.69	0.88	
74.68	77.72	3.04	2.95	0.09	97.04%	2.37	0.78	
77.72	80.77	3.05	2.98	0.07	97.70%	2.26	0.74	
80.77	83.82	3.05	2.98	0.07	97.70%	2.7	0.89	
83.82	86.87	3.05	2.97	0.08	97.38%	2.39	0.78	
86.87	89.92	3.05	2.9	0.15	95.08%	2.67	0.88	
89.92	92.96	3.04	3.04	0.00	100.00%	2.42	0.80	
92.96	96.01	3.05	3.04	0.01	99.67%	2.63	0.86	
96.01	99.06	3.05	2.95	0.10	96.72%	2.71	0.89	
99.06	102.11	3.05	3.04	0.01	99.67%	2.76	0.90	
102.11	105.16	3.05	2.99	0.06	98.03%	2.66	0.87	
105.16	108.2	3.04	2.8	0.24	92.11%	2.12	0.70	
108.2	111.25	3.05	2.93	0.12	96.07%	2.67	0.88	
111.25	114.3	3.05	2.87	0.18	94.10%	2.87	0.94	
114.3	117.35	3.05	2.96	0.09	97.05%	2.62	0.86	
117.35	120.4	3.05	3.04	0.01	99.67%	2.27	0.74	
120.4	123.44	3.04	2.97	0.07	97.70%	2.54	0.84	
123.44	126.49	3.05	3	0.05	98.36%	2.74	0.90	
126.49	129.54	3.05	2.92	0.13	95.74%	2.65	0.87	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-03 Measured by: JL Date: 08/1/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
129.54	132.59	3.05	3.04	0.01	99.67%	2.51	0.82	
132.59	135.64	3.05	2.97	0.08	97.38%	2.33	0.76	
135.64	138.68	3.04	2.98	0.06	98.03%	2.5	0.82	
138.68	141.73	3.05	3	0.05	98.36%	2.72	0.89	
141.73	144.78	3.05	3	0.05	98.36%	1.99	0.65	
144.78	147.83	3.05	2.88	0.17	94.43%	2.17	0.71	
147.83	150.88	3.05	3.04	0.01	99.67%	2.56	0.84	
150.88	153.92	3.04	3.04	0.00	100.00%	2.74	0.90	
153.92	156.97	3.05	3.04	0.01	99.67%	2.22	0.73	
156.97	160.02	3.05	2.82	0.23	92.46%	2.27	0.74	
160.02	163.07	3.05	3.04	0.01	99.67%	2.14	0.70	
163.07	166.12	3.05	2.93	0.12	96.07%	2.72	0.89	
166.12	169.16	3.04	2.98	0.06	98.03%	2.62	0.86	
169.16	172.21	3.05	2.87	0.18	94.10%	1.67	0.55	
172.21	175.26	3.05	3.04	0.01	99.67%	1.97	0.65	
175.26	178.31	3.05	2.95	0.10	96.72%	2.51	0.82	
178.31	181.36	3.05	2.97	0.08	97.38%	2.54	0.83	
181.36	184.4	3.04	3	0.04	98.68%	2.58	0.85	
184.4	187.45	3.05	3.02	0.03	99.02%	2.58	0.85	
187.45	190.5	3.05	2.99	0.06	98.03%	2.74	0.90	
190.5	193.55	3.05	2.99	0.06	98.03%	2.58	0.85	
193.55	196.6	3.05	2.97	0.08	97.38%	2.04	0.67	
196.6	199.64	3.04	2.9	0.14	95.39%	2.56	0.84	
199.64	202.69	3.05	2.97	0.08	97.38%	2.39	0.78	
202.69	205.74	3.05	3.01	0.04	98.69%	2.74	0.90	
205.74	208.79	3.05	3	0.05	98.36%	2.57	0.84	
208.79	211.84	3.05	2.94	0.11	96.39%	2.37	0.78	
211.84	214.88	3.04	2.96	0.08	97.37%	2.48	0.82	
214.88	217.93	3.05	2.93	0.12	96.07%	2.63	0.86	
217.93	220.98	3.05	2.9	0.15	95.08%	2.57	0.84	
220.98	224.03	3.05	2.94	0.11	96.39%	1.81	0.59	
224.03	227.08	3.05	2.85	0.20	93.44%	2.8	0.92	
227.08	230.12	3.04	3.01	0.03	99.01%	2.17	0.71	
230.12	233.17	3.05	3.04	0.01	99.67%	2.93	0.96	
233.17	236.22	3.05	2.97	0.08	97.38%	2.51	0.82	
236.22	239.27	3.05	2.99	0.06	98.03%	2.32	0.76	
239.27	242.32	3.05	3.02	0.03	99.02%	2.72	0.89	
242.32	245.26	2.94	2.92	0.02	99.32%	2.26	0.77	
245.26	248.41	3.15	2.93	0.22	93.02%	2.26	0.72	
248.41	251.46	3.05	2.98	0.07	97.70%	2.47	0.81	
251.46	254.51	3.05	3.02	0.03	99.02%	2.06	0.68	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-03 Measured by: JL Date: 08/4/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
254.51	257.56	3.05	2.99	0.06	98.03%	2.26	0.74	
257.56	260.6	3.04	2.95	0.09	97.04%	2.27	0.75	
260.6	263.65	3.05	3.01	0.04	98.69%	2.6	0.85	
263.65	266.7	3.05	3	0.05	98.36%	2.65	0.87	
266.7	269.75	3.05	3.04	0.01	99.67%	1.72	0.56	
269.75	272.8	3.05	3.03	0.02	99.34%	2.67	0.88	
272.8	275.84	3.04	3.04	0.00	100.00%	2.54	0.84	
275.84	278.89	3.05	3.04	0.01	99.67%	2.18	0.71	
278.89	281.94	3.05	2.97	0.08	97.38%	2.38	0.78	
281.94	284.99	3.05	3.03	0.02	99.34%	2.96	0.97	
284.99	288.04	3.05	3.04	0.01	99.67%	2.47	0.81	
288.04	291.08	3.04	2.92	0.12	96.05%	2.52	0.83	
291.08	294.13	3.05	3.02	0.03	99.02%	2.87	0.94	
294.13	297.18	3.05	2.98	0.07	97.70%	2.82	0.92	
297.18	300.23	3.05	2.98	0.07	97.70%	2.75	0.90	
300.23	303.28	3.05	2.97	0.08	97.38%	2.8	0.92	
303.28	306.32	3.04	2.97	0.07	97.70%	2.29	0.75	
306.32	309.37	3.05	2.94	0.11	96.39%	2.77	0.91	
309.37	312.42	3.05	3	0.05	98.36%	2.34	0.77	
312.42	315.47	3.05	3.04	0.01	99.67%	2.3	0.75	
315.47	318.52	3.05	3.02	0.03	99.02%	2.25	0.74	
318.52	321.57	3.05	3.01	0.04	98.69%	2.66	0.87	
321.57	324.62	3.05	3.04	0.01	99.67%	2.9	0.95	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-04 Measured by: RS Date:

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
4.57	7.62	3.05	2.97	0.08	97.38	2.51	0.82	
7.62	10.67	3.05	2.93	0.12	96.07	2.14	0.70	
10.67	13.72	3.05	3.02	0.03	99.02	2.58	0.85	
13.72	16.76	3.04	3.04	0.00	100.00	2.52	0.83	
16.76	19.81	3.05	3.04	0.01	99.67	2.54	0.83	
19.81	22.86	3.05	3.02	0.03	99.02	2.65	0.87	
22.86	25.91	3.05	2.95	0.10	96.72	2.30	0.75	
25.91	28.96	3.05	2.96	0.09	97.05	2.56	0.84	
28.96	32.00	3.04	3.03	0.01	99.67	2.62	0.86	
32.00	35.05	3.05	3.05	0.00	100.00	2.40	0.79	
35.05	38.10	3.05	3.05	0.00	100.00	2.74	0.90	
38.10	41.15	3.05	2.97	0.08	97.38	2.62	0.86	
41.15	44.20	3.05	3.01	0.04	98.69	2.82	0.92	
44.20	47.24	3.04	2.99	0.05	98.36	2.80	0.92	
47.24	50.29	3.05	3.03	0.02	99.34	2.67	0.88	
50.29	53.34	3.05	3.04	0.01	99.67	2.46	0.81	
53.34	56.39	3.05	2.95	0.10	96.72	2.84	0.93	
56.39	59.44	3.05	2.99	0.06	98.03	2.77	0.91	
59.44	62.48	3.04	3.04	0.00	100.00	2.92	0.96	
62.48	65.53	3.05	2.98	0.07	97.70	2.80	0.92	
65.53	68.58	3.05	3.05	0.00	100.00	2.36	0.77	
68.58	71.63	3.05	3.00	0.05	98.36	2.29	0.75	
71.63	74.68	3.05	2.86	0.19	93.77	2.68	0.88	
74.68	77.72	3.04	3.04	0.00	100.00	3.04	1.00	
77.72	80.77	3.05	3.05	0.00	100.00	2.60	0.85	
80.77	83.82	3.05	2.99	0.06	98.03	2.78	0.91	
83.82	86.87	3.05	3.05	0.00	100.00	2.78	0.91	
86.87	89.92	3.05	3.05	0.00	100.00	2.73	0.90	
89.92	92.96	3.04	2.93	0.11	96.38	2.67	0.88	
92.96	96.01	3.05	2.90	0.15	95.08	2.23	0.73	
96.01	99.06	3.05	2.91	0.14	95.41	1.99	0.65	
99.06	102.11	3.05	3.05	0.00	100.00	2.36	0.77	
102.11	105.16	3.05	3.00	0.05	98.36	2.69	0.88	
105.16	108.11	2.95	2.94	0.01	99.66	2.48	0.84	
108.11	111.25	3.14	3.00	0.14	95.54	2.61	0.83	
111.25	114.30	3.05	3.03	0.02	99.34	2.61	0.86	
114.30	117.35	3.05	3.00	0.05	98.36	2.64	0.87	
117.35	120.40	3.05	3.05	0.00	100.00	2.32	0.76	
120.40	123.44	3.04	3.04	0.00	100.00	2.86	0.94	
123.44	126.49	3.05	2.95	0.10	96.72	2.36	0.77	
126.49	129.54	3.05	3.04	0.01	99.67	2.54	0.83	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-04 Measured by: RS Date:

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
129.54	132.59	3.05	3.04	0.01	99.67	2.59	0.85	
132.59	135.64	3.05	2.98	0.07	97.70	2.26	0.74	
135.64	138.68	3.04	2.99	0.05	98.36	2.20	0.72	
138.68	141.73	3.05	2.99	0.06	98.03	1.68	0.55	
141.73	144.78	3.05	2.94	0.11	96.39	2.17	0.71	
144.78	147.83	3.05	2.99	0.06	98.03	2.36	0.77	
147.83	150.88	3.05	2.99	0.06	98.03	2.81	0.92	
150.88	153.92	3.04	2.99	0.05	98.36	2.72	0.89	
153.92	156.97	3.05	2.96	0.09	97.05	2.80	0.92	
156.97	160.02	3.05	2.98	0.07	97.70	2.22	0.73	
160.02	163.07	3.05	2.88	0.17	94.43	2.22	0.73	
163.07	166.12	3.05	3.02	0.03	99.02	2.80	0.92	
166.12	169.16	3.04	3.02	0.02	99.34	2.80	0.92	
169.16	172.21	3.05	2.96	0.09	97.05	2.67	0.88	
172.21	175.26	3.05	3.05	0.00	100.00	2.70	0.89	
175.26	178.31	3.05	2.93	0.12	96.07	2.18	0.71	
178.31	181.36	3.05	3.04	0.01	99.67	2.61	0.86	
181.36	184.40	3.04	3.04	0.00	100.00	2.61	0.86	
184.40	187.45	3.05	3.00	0.05	98.36	2.50	0.82	
187.45	190.50	3.05	2.98	0.07	97.70	2.53	0.83	
190.50	193.55	3.05	3.00	0.05	98.36	2.53	0.83	
193.55	196.60	3.05	3.00	0.05	98.36	2.18	0.71	
196.60	199.64	3.04	3.03	0.01	99.67	2.23	0.73	
199.64	202.69	3.05	3.05	0.00	100.00	2.00	0.66	
202.69	205.74	3.05	2.90	0.15	95.08	2.77	0.91	
205.74	208.79	3.05	3.05	0.00	100.00	2.82	0.92	
208.79	211.84	3.05	3.00	0.05	98.36	2.70	0.89	
211.84	214.88	3.04	3.05	-0.01	100.33	3.00	0.99	
214.88	217.93	3.05	2.85	0.20	93.44	2.71	0.89	
217.93	220.98	3.05	2.95	0.10	96.72	2.44	0.80	
220.98	224.03	3.05	3.10	-0.05	101.64	2.81	0.92	
224.03	227.08	3.05	3.03	0.02	99.34	1.87	0.61	
227.08	230.12	3.04	3.03	0.01	99.67	2.84	0.93	
230.12	233.17	3.05	2.87	0.18	94.10	2.40	0.79	
233.17	236.22	3.05	2.73	0.32	89.51	2.03	0.67	
236.22	239.27	3.05	3.04	0.01	99.67	1.92	0.63	
239.27	242.32	3.05	3.03	0.02	99.34	2.83	0.93	
242.32	245.36	3.04	3.02	0.02	99.34	2.77	0.91	
245.36	248.49	3.13	3.05	0.08	97.44	2.72	0.87	
248.49	251.46	2.97	3.04	-0.07	102.36	2.83	0.95	
251.46	254.51	3.05	2.96	0.09	97.05	2.02	0.66	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-04 Measured by: RS Date:

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
254.51	257.56	3.05	2.95	0.10	96.72	1.94	0.64	
257.56	260.60	3.04	2.97	0.07	97.70	2.71	0.89	
260.60	263.65	3.05	3.05	0.00	100.00	2.64	0.87	
263.65	266.70	3.05	3.05	0.00	100.00	2.72	0.89	
266.70	269.75	3.05	2.98	0.07	97.70	2.55	0.84	
269.75	272.80	3.05	2.79	0.26	91.48	2.26	0.74	
272.80	275.84	3.04	2.96	0.08	97.37	2.51	0.83	
275.84	278.89	3.05	3.05	0.00	100.00	2.46	0.81	
278.89	281.94	3.05	2.99	0.06	98.03	2.91	0.95	
281.94	284.99	3.05	2.96	0.09	97.05	1.84	0.60	
284.99	288.04	3.05	3.05	0.00	100.00	2.89	0.95	
288.04	291.08	3.04	3.02	0.02	99.34	2.68	0.88	
291.08	294.13	3.05	2.98	0.07	97.70	2.48	0.81	
294.13	297.18	3.05	2.97	0.08	97.38	2.14	0.70	
297.18	300.23	3.05	3.03	0.02	99.34	2.84	0.93	
300.23	303.28	3.05	3.04	0.01	99.67	2.57	0.84	
303.28	306.32	3.04	2.82	0.22	92.76	2.10	0.69	
306.32	309.37	3.05	3.00	0.05	98.36	2.37	0.78	
309.37	312.42	3.05	3.05	0.00	100.00	2.76	0.90	
312.42	315.47	3.05	3.05	0.00	100.00	2.80	0.92	
315.47	318.52	3.05	3.04	0.01	99.67	2.86	0.94	
318.52	321.56	3.04	3.04	0.00	100.00	2.75	0.90	
321.56	324.61	3.05	3.00	0.05	98.36	2.58	0.85	
324.61	327.66	3.05	3.05	0.00	100.00	2.77	0.91	
327.66	330.71	3.05	3.05	0.00	100.00	2.34	0.77	
330.71	333.76	3.05	3.50	-0.45	114.75	2.23	0.73	
333.76	336.80	3.04	3.04	0.00	100.00	2.11	0.69	
336.80	339.85	3.05	2.98	0.07	97.70	2.56	0.84	
339.85	342.90	3.05	3.05	0.00	100.00	2.52	0.83	
342.90	345.95	3.05	3.05	0.00	100.00	2.56	0.84	
345.95	349.00	3.05	3.03	0.02	99.34	2.37	0.78	
349.00	352.04	3.04	3.02	0.02	99.34	2.70	0.89	
352.04	355.09	3.05	2.97	0.08	97.38	2.48	0.81	
355.09	358.14	3.05	2.98	0.07	97.70	2.59	0.85	
358.14	361.19	3.05	3.03	0.02	99.34	2.53	0.83	
361.19	364.24	3.05	2.92	0.13	95.74	2.77	0.91	
364.24	367.28	3.04	3.04	0.00	100.00	3.04	1.00	
367.28	370.33	3.05	2.97	0.08	97.38	2.14	0.70	
370.33	373.38	3.05	3.05	0.00	100.00	2.83	0.93	
373.38	376.43	3.05	3.02	0.03	99.02	2.79	0.91	
376.43	379.40	2.97	2.92	0.05	98.32	2.37	0.80	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-04 Measured by: RS Date:

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
379.40	382.52	3.12	2.95	0.17	94.55	2.51	0.80	
382.52	385.57	3.05	3.04	0.01	99.67	2.57	0.84	
385.57	388.62	3.05	3.05	0.00	100.00	3.00	0.98	
388.62	391.67	3.05	3.05	0.00	100.00	2.58	0.85	
391.67	394.72	3.05	3.05	0.00	100.00	2.82	0.92	
394.72	397.76	3.04	2.94	0.10	96.71	2.40	0.79	
397.76	400.81	3.05	3.01	0.04	98.69	2.55	0.84	
400.81	403.86	3.05	3.05	0.00	100.00	2.92	0.96	
403.86	406.91	3.05	2.93	0.12	96.07	2.67	0.88	
406.91	409.96	3.05	3.05	0.00	100.00	2.41	0.79	
409.96	413.00	3.04	3.00	0.04	98.68	2.77	0.91	
413.00	416.05	3.05	3.05	0.00	100.00	2.80	0.92	
416.05	419.10	3.05	2.82	0.23	92.46	2.28	0.75	
419.10	422.10	3.00	3.00	0.00	100.00	2.34	0.78	
422.10	425.10	3.00	2.85	0.15	95.00	2.08	0.69	
425.10	428.10	3.00	2.93	0.07	97.67	2.76	0.92	
428.10	431.10	3.00	2.91	0.09	97.00	2.63	0.88	
431.10	434.10	3.00	3.00	0.00	100.00	2.60	0.87	
434.10	437.10	3.00	2.95	0.05	98.33	2.34	0.78	
437.10	440.10	3.00	2.81	0.19	93.67	2.46	0.82	
440.10	443.10	3.00	2.83	0.17	94.33	2.49	0.83	
443.10	446.10	3.00	2.98	0.02	99.33	2.47	0.82	
446.10	449.10	3.00	2.62	0.38	87.33	2.25	0.75	
449.10	452.10	3.00	3.00	0.00	100.00	2.73	0.91	
452.10	455.10	3.00	3.00	0.00	100.00	2.74	0.91	
455.10	458.10	3.00	3.00	0.00	100.00	2.60	0.87	
458.10	461.10	3.00	3.00	0.00	100.00	2.50	0.83	
461.10	464.10	3.00	3.00	0.00	100.00	2.87	0.96	
464.10	467.10	3.00	2.95	0.05	98.33	2.65	0.88	
467.10	470.10	3.00	2.84	0.16	94.67	2.77	0.92	
470.10	473.10	3.00	3.00	0.00	100.00	2.76	0.92	
473.10	476.10	3.00	3.00	0.00	100.00	2.78	0.93	
476.10	479.10	3.00	3.00	0.00	100.00	2.69	0.90	
479.10	482.10	3.00	3.00	0.00	100.00	2.90	0.97	
482.10	485.10	3.00	3.00	0.00	100.00	2.67	0.89	
485.10	488.10	3.00	2.90	0.10	96.67	2.38	0.79	
488.10	491.10	3.00	2.95	0.05	98.33	2.49	0.83	
491.10	494.10	3.00	2.98	0.02	99.33	2.90	0.97	
494.10	497.10	3.00	3.00	0.00	100.00	3.00	1.00	
497.10	500.10	3.00	3.00	0.00	100.00	2.79	0.93	
500.10	503.10	3.00	2.97	0.03	99.00	2.62	0.87	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-04 Measured by: RS Date:

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
503.10	506.10	3.00	3.00	0.00	100.00	2.88	0.96	
506.10	509.10	3.00	3.00	0.00	100.00	2.73	0.91	
509.10	512.10	3.00	3.00	0.00	100.00	3.00	1.00	
512.10	515.10	3.00	3.00	0.00	100.00	2.32	0.77	
515.10	518.10	3.00	3.00	0.00	100.00	2.63	0.88	
518.10	521.10	3.00	2.97	0.03	99.00	2.59	0.86	
521.10	524.10	3.00	3.00	0.00	100.00	2.72	0.91	
524.10	527.10	3.00	3.00	0.00	100.00	2.80	0.93	
527.10	530.10	3.00	3.00	0.00	100.00	2.75	0.92	
530.10	533.10	3.00	3.00	0.00	100.00	2.49	0.83	
533.10	536.10	3.00	3.00	0.00	100.00	2.95	0.98	
536.10	539.10	3.00	3.00	0.00	100.00	2.66	0.89	
539.10	542.10	3.00	3.00	0.00	100.00	2.76	0.92	
542.10	545.10	3.00	3.00	0.00	100.00	2.73	0.91	
545.10	548.10	3.00	2.97	0.03	99.00	2.85	0.95	
548.10	551.10	3.00	3.00	0.00	100.00	2.23	0.74	
551.10	554.10	3.00	3.00	0.00	100.00	2.91	0.97	
554.10	557.10	3.00	3.00	0.00	100.00	2.51	0.84	
557.10	560.10	3.00	2.94	0.06	98.00	2.64	0.88	
560.10	563.10	3.00	2.95	0.05	98.33	2.66	0.89	
563.10	566.10	3.00	3.00	0.00	100.00	2.70	0.90	
566.10	569.10	3.00	2.94	0.06	98.00	2.82	0.94	
569.10	572.10	3.00	2.90	0.10	96.67	2.84	0.95	
572.10	575.10	3.00	2.96	0.04	98.67	2.79	0.93	
575.10	578.10	3.00	3.00	0.00	100.00	2.59	0.86	
578.10	581.10	3.00	2.98	0.02	99.33	2.84	0.95	
581.10	584.10	3.00	2.91	0.09	97.00	2.50	0.83	
584.10	587.10	3.00	3.00	0.00	100.00	2.12	0.71	
587.10	590.10	3.00	3.00	0.00	100.00	2.44	0.81	
590.10	593.10	3.00	2.93	0.07	97.67	2.76	0.92	
593.10	596.10	3.00	3.00	0.00	100.00	3.00	1.00	
596.10	599.10	3.00	2.96	0.04	98.67	2.78	0.93	
599.10	602.10	3.00	3.00	0.00	100.00	2.86	0.95	
602.10	605.10	3.00	3.00	0.00	100.00	2.82	0.94	
605.10	608.10	3.00	2.98	0.02	99.33	2.74	0.91	
608.10	611.10	3.00	3.00	0.00	100.00	2.76	0.92	
611.10	614.10	3.00	3.00	0.00	100.00	2.85	0.95	
614.10	617.10	3.00	2.89	0.11	96.30	2.72	0.91	
617.10	620.10	3.00	2.90	0.10	96.67	2.83	0.94	
620.10	623.10	3.00	2.94	0.06	98.00	2.84	0.95	
623.10	626.10	3.00	3.00	0.00	100.00	2.79	0.93	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-04 Measured by: RS Date:

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
626.10	632.10	6.00	6.00	0.00	100.00	5.77	0.96	
632.10	635.10	3.00	2.87	0.13	95.67	2.57	0.86	
635.10	638.10	3.00	3.00	0.00	100.00	2.62	0.87	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-06 Measured | HL/GL Date: Sept 1,2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	4.88	4.88	2.10	2.78	43	1.80	0.37	
4.88	7.92	3.04	3.00	0.04	99	2.80	0.92	
7.92	10.97	3.05	3.00	0.05	98	2.40	0.79	
10.97	14.02	3.05	3.03	0.02	99	2.69	0.88	
14.02	17.07	3.05	3.05	0.00	100	2.70	0.89	
17.07	20.12	3.05	3.05	0.00	100	2.95	0.97	
20.12	23.16	3.04	3.02	0.02	99	1.40	0.46	
23.16	26.21	3.05	3.04	0.01	100	2.66	0.87	
26.21	29.26	3.05	3.05	0.00	100	2.00	0.66	
29.26	32.31	3.05	3.05	0.00	100	2.60	0.85	
32.31	35.36	3.05	3.05	0.00	100	2.13	0.70	
35.36	38.40	3.04	3.04	0.00	100	2.40	0.79	
38.40	41.45	3.05	3.05	0.00	100	1.66	0.54	
41.45	44.50	3.05	3.05	0.00	100	2.18	0.71	
44.50	47.55	3.05	3.00	0.05	98	2.40	0.79	
47.55	50.60	3.05	3.02	0.03	99	2.28	0.75	
50.60	53.64	3.04	2.95	0.09	97	1.40	0.46	
53.64	56.69	3.05	3.05	0.00	100	1.60	0.52	
56.69	59.74	3.05	3.05	0.00	100	2.44	0.80	
59.74	62.79	3.05	3.00	0.05	98	2.27	0.74	
62.79	65.84	3.05	3.01	0.04	99	2.46	0.81	
65.84	68.88	3.04	3.04	0.00	100	1.38	0.45	
68.88	71.93	3.05	3.00	0.05	98	2.40	0.79	
71.93	74.98	3.05	3.02	0.03	99	2.50	0.82	
74.98	78.03	3.05	3.05	0.00	100	2.92	0.96	
78.03	81.08	3.05	3.00	0.05	98	2.60	0.85	
81.08	84.12	3.04	3.04	0.00	100	2.35	0.77	
84.12	87.17	3.05	2.97	0.08	97	2.32	0.76	
87.17	90.22	3.05	3.04	0.01	100	2.33	0.76	
90.22	93.27	3.05	3.03	0.02	99	2.43	0.80	
93.27	96.32	3.05	2.98	0.07	98	1.40	0.46	
96.32	99.36	3.04	3.04	0.00	100	2.71	0.89	
99.36	102.41	3.05	2.97	0.08	97	2.00	0.66	
102.41	105.46	3.05	3.04	0.01	100	2.01	0.66	
105.46	108.51	3.05	3.03	0.02	99	2.13	0.70	
108.51	111.56	3.05	3.00	0.05	98	1.94	0.64	
111.56	114.60	3.04	3.04	0.00	100	2.89	0.95	
114.60	117.65	3.05	3.03	0.02	99	2.31	0.76	
117.65	120.70	3.05	3.05	0.00	100	2.64	0.87	
120.70	123.75	3.05	2.98	0.07	98	2.42	0.79	
123.75	126.80	3.05	3.05	0.00	100	3.05	1.00	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-06 Measured | GL/HL Date: Sept 1,2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
126.80	129.84	3.04	3.04	0.00	100	2.84	0.93	
129.84	132.89	3.05	3.05	0.00	100	2.66	0.87	
132.89	135.94	3.05	3.05	0.00	100	2.68	0.88	
135.94	138.99	3.05	3.03	0.02	99	2.80	0.92	
138.99	142.04	3.05	3.05	0.00	100	2.06	0.68	
142.04	145.08	3.04	2.98	0.06	98	2.50	0.82	
145.08	148.13	3.05	3.05	0.00	100	1.97	0.65	
148.13	151.18	3.05	3.05	0.00	100	1.98	0.65	
151.18	154.23	3.05	2.98	0.07	98	1.72	0.56	
154.23	157.28	3.05	3.05	0.00	100	2.40	0.79	
157.28	160.32	3.04	3.04	0.00	100	2.89	0.95	
160.32	163.37	3.05	3.00	0.05	98	2.48	0.81	
163.37	166.42	3.05	3.05	0.00	100	2.18	0.71	
166.42	169.47	3.05	3.05	0.00	100	2.25	0.74	
169.47	172.52	3.05	3.05	0.00	100	2.68	0.88	
172.52	175.56	3.04	2.85	0.19	94	2.30	0.76	
175.56	178.61	3.05	3.05	0.00	100	2.20	0.72	
178.61	181.66	3.05	3.05	0.00	100	2.15	0.70	
181.66	184.71	3.05	3.05	0.00	100	2.80	0.92	
184.71	187.76	3.05	3.05	0.00	100	2.50	0.82	
187.76	190.80	3.04	3.03	0.01	100	2.95	0.97	
190.80	193.85	3.05	3.03	0.02	99	2.70	0.89	
193.85	196.90	3.05	3.03	0.02	99	2.77	0.91	
196.90	199.95	3.05	3.03	0.02	99	2.73	0.90	
199.95	203.00	3.05	3.05	0.00	100	2.50	0.82	
203.00	206.04	3.04	3.00	0.04	99	2.65	0.87	
206.04	209.09	3.05	3.05	0.00	100	2.65	0.87	
209.09	212.14	3.05	3.05	0.00	100	2.70	0.89	
212.14	215.19	3.05	3.05	0.00	100	2.40	0.79	
215.19	218.24	3.05	3.05	0.00	100	2.80	0.92	
218.24	221.28	3.04	3.04	0.00	100	2.97	0.98	
221.28	224.33	3.05	3.02	0.03	99	2.82	0.92	
224.33	227.38	3.05	3.02	0.03	99	2.67	0.88	
227.38	230.43	3.05	3.00	0.05	98	2.34	0.77	
230.43	233.48	3.05	2.98	0.07	98	2.55	0.84	
233.48	236.52	3.04	3.04	0.00	100	1.91	0.63	
236.52	239.57	3.05	3.02	0.03	99	2.00	0.66	
239.57	242.62	3.05	3.00	0.05	98	2.61	0.86	
242.62	245.67	3.05	2.94	0.11	96	2.62	0.86	
245.67	248.72	3.05	3.05	0.00	100	2.81	0.92	
248.72	251.76	3.04	3.02	0.02	99	2.47	0.81	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-06 Measured | GL/HL Date: Sept 1,2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
251.76	254.81	3.05	3.00	0.05	98	2.86	0.94	
254.81	257.86	3.05	3.03	0.02	99	2.92	0.96	
257.86	260.91	3.05	3.05	0.00	100	3.05	1.00	
260.91	263.96	3.05	3.03	0.02	99	2.51	0.82	
263.96	267.00	3.04	2.87	0.17	94	2.57	0.85	
267.00	270.05	3.05	3.01	0.04	99	2.52	0.83	
270.05	273.10	3.05	2.80	0.25	92	2.77	0.91	
273.10	276.15	3.05	3.05	0.00	100	3.05	1.00	
276.15	279.20	3.05	3.05	0.00	100	2.92	0.96	
279.20	282.24	3.04	3.04	0.00	100	2.47	0.81	
282.24	285.29	3.05	3.03	0.02	99	2.34	0.77	
285.29	288.34	3.05	3.00	0.05	98	1.86	0.61	
288.34	291.39	3.05	3.05	0.00	100	2.64	0.87	
291.39	294.44	3.05	3.01	0.04	99	2.74	0.90	
294.44	297.48	3.04	3.02	0.02	99	2.65	0.87	
297.48	300.53	3.05	3.03	0.02	99	2.50	0.82	
300.53	303.58	3.05	3.03	0.02	99	2.75	0.90	
303.58	306.63	3.05	3.02	0.03	99	2.62	0.86	
306.63	309.68	3.05	3.05	0.00	100	2.72	0.89	
309.68	312.72	3.04	3.02	0.02	99	2.27	0.75	
312.72	315.77	3.05	3.05	0.00	100	2.60	0.85	
315.77	318.82	3.05	3.05	0.00	100	2.72	0.89	
318.82	321.87	3.05	3.05	0.00	100	2.50	0.82	
321.87	324.91	3.04	3.03	0.01	100	2.75	0.90	
324.91	327.96	3.05	3.02	0.03	99	2.72	0.89	
327.96	331.01	3.05	3.05	0.00	100	2.62	0.86	
331.01	334.06	3.05	3.04	0.01	100	2.49	0.82	
334.06	337.11	3.05	3.03	0.02	99	2.37	0.78	
337.11	340.16	3.05	3.05	0.00	100	2.63	0.86	
340.16	343.20	3.04	3.05	-0.01	100	2.16	0.71	
343.20	346.25	3.05	3.04	0.01	100	2.10	0.69	
346.25	349.30	3.05	3.05	0.00	100	2.48	0.81	
349.30	352.35	3.05	3.05	0.00	100	2.30	0.75	
352.35	355.40	3.05	3.05	0.00	100	2.62	0.86	
355.40	358.44	3.04	3.00	0.04	99	1.62	0.53	
358.44	361.49	3.05	3.05	0.00	100	2.17	0.71	
361.49	364.54	3.05	3.03	0.02	99	2.50	0.82	
364.54	367.59	3.05	2.99	0.06	98	2.27	0.74	
367.59	370.64	3.05	3.00	0.05	98	2.50	0.82	
370.64	373.68	3.04	2.95	0.09	97	2.10	0.69	
373.68	376.73	3.05	3.05	0.00	100	1.40	0.46	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-06 Measured | GL/HL Date: Sept 1,2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
376.73	379.78	3.05	3.05	0.00	100	1.88	0.62	
379.78	382.83	3.05	3.05	0.00	100	2.33	0.76	
382.83	385.88	3.05	3.00	0.05	98	2.00	0.66	
385.88	388.92	3.04	3.04	0.00	100	2.16	0.71	
388.92	391.97	3.05	3.05	0.00	100	2.55	0.84	
391.97	395.02	3.05	3.05	0.00	100	2.54	0.83	
395.02	398.07	3.05	3.05	0.00	100	2.90	0.95	
398.07	401.12	3.05	3.05	0.00	100	2.72	0.89	
401.12	404.16	3.04	3.03	0.01	100	2.79	0.92	
404.16	407.21	3.05	2.90	0.15	95	2.50	0.82	
407.21	410.21	3.00	3.00	0.00	100	2.73	0.91	
410.21	413.21	3.00	3.00	0.00	100	2.27	0.76	
413.21	416.21	3.00	3.00	0.00	100	2.61	0.87	
416.21	419.21	3.00	3.00	0.00	100	2.74	0.91	
419.21	422.21	3.00	3.00	0.00	100	2.46	0.82	
422.21	425.21	3.00	3.00	0.00	100	2.60	0.87	
425.21	428.21	3.00	2.95	0.05	98	2.50	0.83	
428.21	431.21	3.00	3.00	0.00	100	2.47	0.82	
431.21	434.21	3.00	3.00	0.00	100	2.66	0.89	
434.21	437.21	3.00	3.00	0.00	100	2.46	0.82	
437.21	440.21	3.00	3.00	0.00	100	2.94	0.98	
440.21	443.21	3.00	3.00	0.00	100	2.34	0.78	
443.21	446.21	3.00	3.00	0.00	100	2.53	0.84	
446.21	449.21	3.00	3.00	0.00	100	2.67	0.89	
449.21	452.21	3.00	3.00	0.00	100	2.72	0.91	
452.21	455.21	3.00	3.00	0.00	100	2.42	0.81	
455.21	458.21	3.00	3.00	0.00	100	2.38	0.79	
458.21	461.21	3.00	3.00	0.00	100	2.35	0.78	
461.21	464.21	3.00	3.00	0.00	100	2.62	0.87	
464.21	467.21	3.00	3.00	0.00	100	2.63	0.88	
467.21	470.21	3.00	3.00	0.00	100	2.40	0.80	
470.21	473.21	3.00	2.97	0.03	99	2.83	0.94	
473.21	476.21	3.00	3.00	0.00	100	2.44	0.81	
476.21	479.21	3.00	3.00	0.00	100	2.57	0.86	
479.21	482.21	3.00	3.00	0.00	100	2.74	0.91	
482.21	485.21	3.00	3.00	0.00	100	2.38	0.79	
485.21	488.21	3.00	2.94	0.06	98	2.68	0.89	
488.21	491.21	3.00	3.00	0.00	100	2.68	0.89	
491.21	494.21	3.00	2.95	0.05	98	2.03	0.68	
494.21	497.21	3.00	2.93	0.07	98	2.35	0.78	
497.21	500.21	3.00	2.95	0.05	98	2.50	0.83	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-06 Measured | GL/HL Date: Sept 1,2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
500.21	503.21	3.00	2.98	0.02	99	2.85	0.95	
503.21	506.21	3.00	2.92	0.08	97	2.54	0.85	
506.21	509.21	**3.00**	3.00	**0.00**	**100**	2.38	0.79	
509.21	512.21	**3.00**	2.95	**0.05**	**98**	2.77	0.92	
512.21	515.21	**3.00**	2.96	**0.04**	**99**	2.50	0.83	
515.21	518.21	3.00	2.98	0.02	99	2.23	0.74	
518.21	521.21	3.00	2.94	0.06	98	2.16	0.72	
521.21	524.21	3.00	2.86	0.14	95	2.40	0.80	
524.21	527.21	3.00	2.89	0.11	96	2.29	0.76	
527.21	530.21	3.00	3.00	0.00	100	2.20	0.73	
530.21	533.21	3.00	2.97	0.03	99	2.54	0.85	
533.21	536.21	3.00	3.00	0.00	100	2.05	0.68	
536.21	539.21	3.00	2.98	0.02	99	2.26	0.75	
539.21	542.21	3.00	2.96	0.04	99	2.40	0.80	
542.21	545.51	3.00	3.00	0.00	100	1.83	0.61	
545.51	548.21	3.00	2.95	0.05	98	2.10	0.70	
548.21	551.21	3.00	2.93	0.07	98	2.47	0.82	
551.21	554.21	3.00	2.94	0.06	98	2.10	0.70	
554.21	557.21	3.00	3.00	0.00	100	2.20	0.73	
557.21	560.21	3.00	3.00	0.00	100	2.40	0.80	
560.21	563.21	3.00	2.91	0.09	97	2.38	0.79	
563.21	566.21	3.00	2.90	0.10	97	1.40	0.47	
566.21	569.21	3.00	3.00	0.00	100	2.47	0.82	
569.21	572.21	3.00	3.00	0.00	100	2.85	0.95	
572.21	575.21	3.00	3.00	0.00	100	2.61	0.87	
575.21	578.21	3.00	3.00	0.00	100	2.83	0.94	
578.21	581.21	3.00	3.00	0.00	100	2.61	0.87	
581.21	584.21	3.00	2.93	0.07	98	2.35	0.78	
584.21	587.21	3.00	3.00	0.00	100	2.33	0.78	
587.21	590.21	3.00	3.00	0.00	100	2.67	0.89	
590.21	593.21	3.00	2.94	0.06	98	2.81	0.94	
593.21	596.21	3.00	2.96	0.04	99	2.72	0.91	
596.21	599.21	3.00	3.00	0.00	100	2.60	0.87	
599.21	602.21	3.00	3.00	0.00	100	2.90	0.97	
602.21	605.21	3.00	3.00	0.00	100	2.58	0.86	
605.21	608.21	3.00	3.00	0.00	100	2.74	0.91	
608.21	611.21	3.00	3.00	0.00	100	2.59	0.86	
611.21	614.21	3.00	3.00	0.00	100	2.86	0.95	
614.21	617.21	3.00	3.00	0.00	100	2.72	0.91	
617.21	620.21	3.00	3.00	0.00	100	2.85	0.95	
620.21	623.21	3.00	3.00	0.00	100	2.97	0.99	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-06 Measured by: GL/HL Date: Sept 1,2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
623.21	626.21	3.00	3.00	0.00	100	2.84	0.95	
626.21	629.21	3.00	3.00	0.00	100	2.46	0.82	
629.21	632.21	3.00	3.00	0.00	100	2.84	0.95	
632.21	635.21	3.00	3.00	0.00	100	3.00	1.00	
635.21	638.21	3.00	3.00	0.00	100	3.00	1.00	
638.21	641.21	3.00	3.00	0.00	100	2.69	0.90	
641.21	644.21	3.00	2.95	0.05	98	2.57	0.86	
644.21	647.21	3.00	3.00	0.00	100	2.75	0.92	
647.21	650.21	3.00	3.00	0.00	100	2.54	0.85	
650.21	653.21	3.00	3.00	0.00	100	2.57	0.86	
653.21	656.21	3.00	3.00	0.00	100	2.59	0.86	
656.21	659.21	3.00	3.00	0.00	100	2.08	0.69	
659.21	662.21	3.00	3.00	0.00	100	1.98	0.66	
662.21	665.21	3.00	3.00	0.00	100	1.75	0.58	
665.21	668.21	3.00	2.94	0.06	98	1.79	0.60	
668.21	671.21	3.00	3.00	0.00	100	2.85	0.95	
671.21	674.21	3.00	3.00	0.00	100	2.40	0.80	
674.21	677.21	3.00	3.00	0.00	100.00	2.54	0.85	
677.21	680.32	3.11	3.09	0.02	99.36	2.77	0.89	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-09 Measured by:HL/GL Date: Sept 1, 2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
7.92	10.97	3.05	3.03	0.02	99.34	2.50	0.82	
10.97	14.02	3.05	3.05	0.00	100.00	2.76	0.90	
14.02	17.07	3.05	3.05	0.00	100.00	2.57	0.84	
17.07	20.12	3.05	3.05	0.00	100.00	2.65	0.87	
20.12	23.16	3.04	3.04	0.00	100.00	2.42	0.80	
23.16	26.21	3.05	2.99	0.06	98.03	2.55	0.84	
26.21	29.26	3.05	3.01	0.04	98.69	2.87	0.94	
29.26	32.31	3.05	3.05	0.00	100.00	2.45	0.80	
32.31	35.36	3.05	3.01	0.04	98.69	2.62	0.86	
35.36	38.40	3.04	3.01	0.03	99.01	2.02	0.66	
38.40	41.45	3.05	3.03	0.02	99.34	2.55	0.84	
41.45	44.50	3.05	3.04	0.01	99.67	2.62	0.86	
44.50	47.55	3.05	2.95	0.10	96.72	2.29	0.75	
47.55	50.60	3.05	3.02	0.03	99.02	2.55	0.84	
50.60	53.64	3.04	3.03	0.01	99.67	1.86	0.61	
53.64	56.69	3.05	2.97	0.08	97.38	2.18	0.71	
56.69	59.74	3.05	3.03	0.02	99.34	2.50	0.82	
59.74	62.79	3.05	3.05	0.00	100.00	1.98	0.65	
62.79	65.85	3.06	3.01	0.05	98.37	1.90	0.62	
65.85	68.88	3.03	2.97	0.06	98.02	2.40	0.79	
68.88	71.93	3.05	3.05	0.00	100.00	2.73	0.90	
71.93	74.98	3.05	3.00	0.05	98.36	2.80	0.92	
74.98	78.03	3.05	3.05	0.00	100.00	2.94	0.96	
78.03	81.08	3.05	3.05	0.00	100.00	2.60	0.85	
81.08	84.12	3.04	3.03	0.01	99.67	2.71	0.89	
84.12	87.17	3.05	3.03	0.02	99.34	2.73	0.90	
87.17	90.22	3.05	3.05	0.00	100.00	2.67	0.88	
90.22	93.27	3.05	3.05	0.00	100.00	2.69	0.88	
93.27	96.32	3.05	3.04	0.01	99.67	2.86	0.94	
96.32	99.36	3.04	3.04	0.00	100.00	2.56	0.84	
99.36	102.41	3.05	2.99	0.06	98.03	2.68	0.88	
102.41	105.46	3.05	3.05	0.00	100.00	2.46	0.81	
105.46	108.51	3.05	3.05	0.00	100.00	1.99	0.65	
108.51	111.56	3.05	2.97	0.08	97.38	2.18	0.71	
111.56	114.60	3.04	3.00	0.04	98.68	2.24	0.74	
114.60	117.65	3.05	3.00	0.05	98.36	1.82	0.60	
117.65	120.70	3.05	3.05	0.00	100.00	2.70	0.89	
120.70	123.75	3.05	3.03	0.02	99.34	2.70	0.89	
123.75	126.80	3.05	3.05	0.00	100.00	2.80	0.92	
126.80	129.84	3.04	3.02	0.02	99.34	2.88	0.95	
129.84	132.89	3.05	3.05	0.00	100.00	2.80	0.92	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-09 Measured by:HL/GL Date: Sept 1, 2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
132.89	135.94	3.05	3.03	0.02	99.34	2.77	0.91	
135.94	138.99	3.05	3.04	0.01	99.67	2.59	0.85	
138.99	142.02	3.03	2.99	0.04	98.68	2.70	0.89	
142.02	145.08	3.06	3.03	0.03	99.02	2.60	0.85	
145.08	148.13	3.05	3.03	0.02	99.34	2.77	0.91	
148.13	151.18	3.05	3.04	0.01	99.67	2.50	0.82	
151.18	154.23	3.05	3.00	0.05	98.36	2.57	0.84	
154.23	157.28	3.05	3.05	0.00	100.00	2.76	0.90	
157.28	160.58	3.30	1.30	2.00	39.39	0.60	0.18	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-10 Measured | HL/GL Date: Sept 8, 2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	4.88	4.88	1.08	3.80	22	0.74	0.15	
4.88	7.92	3.04	3.00	0.04	99	2.63	0.87	
7.92	10.97	3.05	3.04	0.01	100	2.57	0.84	
10.97	14.02	3.05	3.05	0.00	100	2.43	0.80	
14.02	17.07	3.05	3.05	0.00	100	2.87	0.94	
17.07	20.12	3.05	3.05	0.00	100	2.50	0.82	
20.12	23.16	3.04	3.02	0.02	99	2.62	0.86	
23.16	26.21	3.05	3.00	0.05	98	2.48	0.81	
26.21	29.26	3.05	3.01	0.04	99	2.94	0.96	
29.26	32.31	3.05	3.05	0.00	100	2.83	0.93	
32.31	35.36	3.05	3.05	0.00	100	1.99	0.65	
35.36	38.40	3.04	3.04	0.00	100	2.35	0.77	
38.40	41.45	3.05	2.96	0.09	97	2.44	0.80	
41.45	44.50	3.05	3.05	0.00	100	2.08	0.68	
44.50	47.55	3.05	3.04	0.01	100	2.13	0.70	
47.55	50.60	3.05	3.05	0.00	100	2.96	0.97	
50.60	53.64	3.04	3.00	0.04	99	2.64	0.87	
53.64	56.69	3.05	3.05	0.00	100	2.89	0.95	
56.69	59.74	3.05	3.05	0.00	100	2.71	0.89	
59.74	62.79	3.05	3.05	0.00	100	2.62	0.86	
62.79	65.84	3.05	3.05	0.00	100	2.50	0.82	
65.84	68.88	3.04	3.04	0.00	100	2.49	0.82	
68.88	71.93	3.05	3.04	0.01	100	2.64	0.87	
71.93	74.98	3.05	3.05	0.00	100	2.79	0.91	
74.98	78.03	3.05	3.05	0.00	100	2.91	0.95	
78.03	81.08	3.05	3.00	0.05	98	2.62	0.86	
81.08	84.12	3.04	2.92	0.12	96	2.73	0.90	
84.12	87.17	3.05	3.05	0.00	100	2.41	0.79	
87.17	90.22	3.05	3.05	0.00	100	2.72	0.89	
90.22	93.27	3.05	3.04	0.01	100	2.95	0.97	
93.27	96.32	3.05	3.00	0.05	98	1.88	0.62	
96.32	99.36	3.04	3.00	0.04	99	1.52	0.50	
99.36	102.41	3.05	3.05	0.00	100	3.01	0.99	
102.41	105.46	3.05	2.96	0.09	97	2.83	0.93	
105.46	108.51	3.05	3.05	0.00	100	2.76	0.90	
108.51	111.56	3.05	3.05	0.00	100	2.24	0.73	
111.56	114.60	3.04	3.04	0.00	100	2.94	0.97	
114.60	117.65	3.05	3.00	0.05	98	3.00	0.98	
117.65	120.70	3.05	3.05	0.00	100	2.69	0.88	
120.70	121.31	0.61	0.61	0.00	100	0.57	0.93	
121.31	123.75	2.44	2.23	0.21	91	2.03	0.83	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Goddell Gully
Hole ID: GG11-10 Measured | GL/HL Date: Sept 9, 2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
123.75	126.80	3.05	3.05	0.00	100	1.81	0.59	
126.80	129.84	3.04	3.04	0.00	100	2.96	0.97	
129.84	132.89	3.05	3.05	0.00	100	2.84	0.93	
132.89	135.94	3.05	3.00	0.05	98	2.84	0.93	
135.94	138.99	3.05	3.05	0.00	100	2.74	0.90	
138.99	142.04	3.05	3.05	0.00	100	2.21	0.72	
142.04	145.08	3.04	3.04	0.00	100	2.83	0.93	
145.08	148.13	3.05	3.05	0.00	100	3.02	0.99	
148.13	151.18	3.05	3.05	0.00	100	3.02	0.99	
151.18	154.23	3.05	3.05	0.00	100	2.46	0.81	
154.23	157.28	3.05	3.05	0.00	100	2.72	0.89	
157.28	160.32	3.04	3.04	0.00	100	2.48	0.82	
160.32	163.37	3.05	3.05	0.00	100	2.52	0.83	
163.37	166.42	3.05	3.03	0.02	99	2.86	0.94	
166.42	169.47	3.05	3.05	0.00	100	2.88	0.94	
169.47	172.52	3.05	3.04	0.01	100	2.36	0.77	
172.52	175.56	3.04	3.04	0.00	100	2.82	0.93	
175.56	178.61	3.05	3.05	0.00	100	2.85	0.93	
178.61	181.66	3.05	3.05	0.00	100	1.86	0.61	
181.66	184.71	3.05	3.05	0.00	100	1.64	0.54	
184.71	187.76	3.05	3.05	0.00	100	2.79	0.91	
187.76	190.80	3.04	3.00	0.04	99	2.78	0.91	
190.80	193.85	3.05	3.05	0.00	100	2.40	0.79	
193.85	196.90	3.05	3.05	0.00	100	2.75	0.90	
196.90	199.95	3.05	3.04	0.01	100	2.81	0.92	
199.95	203.00	3.05	3.01	0.04	99	2.51	0.82	
203.00	206.04	3.04	3.04	0.00	100	2.72	0.89	
206.04	209.09	3.05	3.03	0.02	99	2.79	0.91	
209.09	212.14	3.05	2.99	0.06	98	2.47	0.81	
212.14	215.19	3.05	3.04	0.01	100	2.15	0.70	
215.19	218.24	3.05	3.05	0.00	100	2.30	0.75	
218.24	221.28	3.04	3.04	0.00	100	1.20	0.39	
221.28	224.33	3.05	3.05	0.00	100	2.40	0.79	
224.33	227.38	3.05	3.00	0.05	98	2.50	0.82	
227.38	230.43	3.05	3.05	0.00	100	1.93	0.63	
230.43	233.48	3.05	3.05	0.00	100	2.79	0.91	
233.48	236.52	3.04	3.04	0.00	100	2.72	0.89	
236.52	239.57	3.05	3.05	0.00	100	3.05	1.00	
239.57	242.62	3.05	3.02	0.03	99	2.63	0.86	
242.62	245.67	3.05	3.04	0.01	100	2.94	0.96	
245.67	248.72	3.05	3.05	0.00	100	2.68	0.88	

Tagish Lake Gold Corp.
Core Recovery RQD Record

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
248.72	251.76	3.04	3.00	0.04	99	2.62	0.86	
251.76	254.81	3.05	3.04	0.01	100	2.70	0.89	
254.81	257.86	3.05	3.00	0.05	98	2.45	0.80	
257.86	260.91	3.05	3.05	0.00	100	2.50	0.82	
260.91	263.96	3.05	2.70	0.35	89	1.60	0.52	
263.96	267.00	3.04	3.02	0.02	99	2.17	0.71	
267.00	270.05	3.05	3.04	0.01	100	2.45	0.80	
270.05	273.10	3.05	3.04	0.01	100	2.60	0.85	
273.10	276.15	3.05	3.04	0.01	100	2.93	0.96	
276.15	279.20	3.05	3.04	0.01	100	2.47	0.81	
279.20	282.24	3.04	3.00	0.04	99	2.61	0.86	
282.24	285.29	3.05	3.05	0.00	100	3.00	0.98	
285.29	288.34	3.05	2.92	0.13	96	2.20	0.72	
288.34	291.39	3.05	2.99	0.06	98	2.87	0.94	
291.39	294.44	3.05	3.02	0.03	99	2.96	0.97	
294.44	297.48	3.04	2.92	0.12	96	2.79	0.92	
297.48	300.53	3.05	3.05	0.00	100	2.92	0.96	
300.53	303.58	3.05	3.04	0.01	100	2.93	0.96	
303.58	306.63	3.05	3.05	0.00	100	3.00	0.98	
306.63	309.68	3.05	2.95	0.10	97	2.63	0.86	
309.68	312.72	3.04	3.00	0.04	99	2.57	0.85	
312.72	315.77	3.05	2.97	0.08	97	2.93	0.96	
315.77	318.82	3.05	3.05	0.00	100	2.99	0.98	
318.82	321.87	3.05	3.05	0.00	100	2.88	0.94	
321.87	324.92	3.05	3.00	0.05	98	2.57	0.84	
324.92	327.96	3.04	3.04	0.00	100	2.61	0.86	
327.96	331.01	3.05	3.05	0.00	100	2.46	0.81	
331.01	334.06	3.05	2.98	0.07	98	2.46	0.81	
334.06	337.11	3.05	3.03	0.02	99	2.80	0.92	
337.11	340.16	3.05	3.03	0.02	99	2.61	0.86	
340.16	343.20	3.04	3.00	0.04	99	2.80	0.92	
343.20	346.25	3.05	3.00	0.05	98	2.65	0.87	
346.25	349.30	3.05	3.05	0.00	100	2.85	0.93	
349.30	352.35	3.05	3.05	0.00	100	2.84	0.93	
352.35	355.39	3.04	2.85	0.19	94	2.80	0.92	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: ATM
Hole ID: ATM-11-01 Measured by: HW Date: 09/28/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
0.00	2.00	2.00	0.87	1.13	44	0.15	0.08	
2.00	5.05	3.05	2.20	0.85	72	0.59	0.19	
5.05	8.10	3.05	2.25	0.80	74	1.01	0.33	
8.10	11.15	3.05	3.00	0.05	98	1.96	0.64	
11.15	14.20	3.05	2.79	0.26	91	1.90	0.62	
14.20	17.25	3.05	3.00	0.05	98	2.36	0.77	
17.25	20.30	3.05	3.00	0.05	98	2.05	0.67	
20.30	23.35	3.05	3.05	0.00	100	1.52	0.50	
23.35	26.40	3.05	3.00	0.05	98	2.01	0.66	
26.40	29.45	3.05	3.00	0.05	98	2.00	0.66	
29.45	32.50	3.05	3.05	0.00	100	1.87	0.61	
32.50	35.55	3.05	3.00	0.05	98	2.41	0.79	
35.55	38.60	3.05	3.00	0.05	98	2.71	0.89	
38.60	41.65	3.05	3.00	0.05	98	2.85	0.93	
41.65	44.70	3.05	3.05	0.00	100	2.15	0.70	
44.70	47.75	3.05	2.92	0.13	96	2.71	0.89	
47.75	50.80	3.05	3.05	0.00	100	1.41	0.46	
50.80	53.85	3.05	3.05	0.00	100	1.95	0.64	
53.85	56.90	3.05	2.99	0.06	98	1.62	0.53	
56.90	59.95	3.05	2.98	0.07	98	2.23	0.73	
59.95	63.00	3.05	3.05	0.00	100	1.36	0.45	
63.00	66.05	3.05	2.68	0.37	88	1.55	0.51	
66.05	69.10	3.05	2.97	0.08	97	1.79	0.59	
69.10	72.15	3.05	2.70	0.35	89	1.01	0.33	
72.15	75.20	3.05	3.05	0.00	100	1.54	0.50	
75.20	78.25	3.05	2.99	0.06	98	0.75	0.25	
78.25	81.30	3.05	3.05	0.00	100	1.30	0.43	
81.30	84.35	3.05	2.94	0.11	96	2.00	0.66	
84.35	87.40	3.05	3.05	0.00	100	1.98	0.65	
87.40	90.45	3.05	3.05	0.00	100	1.71	0.56	
90.45	93.50	3.05	3.05	0.00	100	1.90	0.62	
93.50	96.55	3.05	2.88	0.17	94	1.45	0.48	
96.55	99.60	3.05	3.05	0.00	100	1.70	0.56	
99.60	102.65	3.05	3.05	0.00	100	2.77	0.91	
102.65	105.70	3.05	3.05	0.00	100	1.65	0.54	
105.70	108.75	3.05	3.00	0.05	98	2.86	0.94	
108.75	111.80	3.05	2.99	0.06	98	2.59	0.85	
111.80	114.85	3.05	3.05	0.00	100	2.55	0.84	
114.85	117.90	3.05	2.70	0.35	89	1.48	0.49	
117.90	119.00	1.10	1.09	0.01	99	1.05	0.95	
119.00	122.00	3.00	3.00	0.00	100	2.78	0.93	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: ATM
Hole ID: ATM-11-01 Measured by: DW/HW Date: 09/29/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
122.00	125.00	3.00	3.00	0.00	100	2.74	0.91	
125.00	128.00	3.00	3.00	0.00	100	2.41	0.80	
128.00	131.00	3.00	2.99	0.01	100	2.73	0.91	
131.00	134.00	3.00	2.90	0.10	97	1.87	0.62	
134.00	137.00	3.00	3.02	-0.02	101	2.57	0.86	
137.00	140.00	3.00	3.00	0.00	100	2.34	0.78	
140.00	143.00	3.00	3.00	0.00	100	2.20	0.73	
143.00	146.00	3.00	2.77	0.23	92	1.21	0.40	
146.00	149.00	3.00	2.89	0.00	96	2.02	0.67	
149.00	152.00	3.00	3.00	0.01	100	1.94	0.65	
152.00	155.00	3.00	2.99	0.07	100	2.14	0.71	
155.00	158.00	3.00	2.93	0.16	98	1.64	0.55	
158.00	161.00	3.00	2.84	0.00	95	2.00	0.67	
161.00	164.00	3.00	3.00	0.03	100	2.49	0.83	
164.00	167.00	3.00	2.97	0.15	99	1.85	0.62	
167.00	170.00	3.00	2.85	0.07	95	1.83	0.61	
170.00	173.00	3.00	2.93	0.14	98	2.10	0.70	
173.00	176.00	3.00	2.86	0.00	95	2.05	0.68	
176.00	179.00	3.00	3.00	0.00	100	1.66	0.55	
179.00	182.00	3.00	2.92	0.08	97	2.19	0.73	
182.00	185.00	3.00	2.94	0.06	98	2.47	0.82	
185.00	188.00	3.00	3.00	0.00	100	1.84	0.61	
188.00	191.00	3.00	3.00	0.09	97	2.15	0.72	
191.00	194.00	3.00	2.91	0.07	98	1.86	0.62	
194.00	197.00	3.00	2.93	0.06	98	2.05	0.68	
197.00	200.00	3.00	2.94	0.00	100	1.27	0.42	
200.00	203.00	3.00	3.00	0.13	96	2.09	0.70	
203.00	206.00	3.00	2.87	0.06	98	2.63	0.88	
206.00	209.00	3.00	2.94	0.06	98	2.70	0.90	
209.00	212.00	3.00	2.94	0.00	100	2.47	0.82	
212.00	215.00	3.00	3.00	0.02	99	2.56	0.85	
215.00	218.00	3.00	2.98	0.06	98	2.74	0.91	
218.00	221.00	3.00	2.94	0.00	100	1.92	0.64	
221.00	224.00	3.00	3.00	0.11	96	1.96	0.65	
224.00	227.00	3.00	2.89	0.09	97	2.10	0.70	
227.00	230.00	3.00	2.91	0.26	91	1.73	0.58	
230.00	233.00	3.00	2.74	0.04	99	1.90	0.63	
233.00	236.00	3.00	2.96	0.00	100	2.58	0.86	
236.00	239.00	3.00	3.00	0.11	96	1.97	0.66	
239.00	242.00	3.00	2.89	0.00	100	2.20	0.73	
242.00	245.00	3.00	3.00	0.00	100	2.32	0.77	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: ATM
Hole ID: ATM11-01 Measured by: DW/HW Date: 09/30/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
245.00	248.00	3.00	3.00	0.11	96	2.42	0.81	
248.00	251.00	3.00	2.89	0.11	96	2.00	0.67	
251.00	254.00	3.00	2.94	0.02	99	2.44	0.81	
254.00	257.00	3.00	2.98	0.03	99	2.35	0.78	
257.00	260.00	3.00	2.97	0.00	100	2.70	0.90	
260.00	263.00	3.00	3.00	0.02	99	1.41	0.47	
263.00	266.00	3.00	2.98	0.10	97	2.72	0.91	
266.00	269.00	3.00	2.90	0.00	100	2.62	0.87	
269.00	272.00	3.00	3.00	0.00	100	1.74	0.58	
272.00	275.00	3.00	3.00	0.07	98	2.36	0.79	
275.00	278.00	3.00	2.93	0.00	100	2.51	0.84	
278.00	281.00	3.00	2.90	0.07	98	2.00	0.67	
281.00	284.00	3.00	2.78	0.22	93	1.55	0.52	
284.00	287.00	3.00	2.80	0.20	93	1.32	0.44	
287.00	290.00	3.00	3.00	0.00	100	2.77	0.92	
290.00	293.00	3.00	3.00	0.00	100	1.90	0.63	
293.00	296.00	3.00	2.95	0.05	98	1.52	0.51	
296.00	299.00	3.00	2.78	0.22	93	1.34	0.45	
299.00	302.00	3.00	2.91	0.09	97	2.15	0.72	
302.00	305.00	3.00	2.99	0.01	100	2.50	0.83	
305.00	308.00	3.00	2.90	0.10	97	2.04	0.68	
308.00	311.00	3.00	2.93	0.07	98	1.53	0.51	
311.00	314.00	3.00	2.87	0.13	96	1.40	0.47	
314.00	317.00	3.00	2.73	0.27	91	0.86	0.29	
317.00	320.00	3.00	2.99	0.01	100	0.84	0.28	
320.00	323.00	3.00	3.00	0.00	100	1.41	0.47	
323.00	326.00	3.00	3.00	0.00	100	1.64	0.55	
326.00	329.00	3.00	2.68	0.32	89	2.57	0.86	
329.00	332.00	3.00	3.00	0.00	100	1.39	0.46	
332.00	335.00	3.00	2.83	0.17	94	1.42	0.47	
335.00	338.00	3.00	2.90	0.10	97	1.50	0.50	
338.00	341.00	3.00	3.00	0.00	100	2.67	0.89	
	EOH							

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Chieftain
Hole ID: CFT11-01 Measured by: HL/Cheng Date: 08/08/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
4.88	7.93	3.05	1.59	1.46	52	1.03	0.34	
7.93	10.98	3.05	2.75	0.30	90	2.55	0.84	
10.98	14.03	3.05	3.03	0.02	99	2.64	0.87	
14.03	17.08	3.05	2.80	0.25	92	2.36	0.77	
17.08	20.13	3.05	2.81	0.24	92	2.10	0.69	
20.13	23.18	3.05	2.96	0.09	97	2.61	0.86	
23.18	26.23	3.05	2.77	0.28	91	1.75	0.57	
26.23	29.28	3.05	2.91	0.14	95	1.94	0.64	
29.28	32.33	3.05	2.88	0.17	94	2.29	0.75	
32.33	35.38	3.05	2.84	0.21	93	2.18	0.71	
35.38	38.43	3.05	2.70	0.35	89	2.03	0.67	
38.43	41.48	3.05	2.88	0.17	94	2.70	0.89	
41.48	44.53	3.05	2.85	0.20	93	2.65	0.87	
44.53	46.83	2.30	2.10	0.20	91	1.91	0.83	
46.83	49.83	3.00	2.56	0.44	85	1.82	0.61	
49.83	52.83	3.00	3.03	-0.03	101	2.78	0.93	
52.83	55.83	3.00	2.87	0.13	96	0.78	0.26	
55.83	58.83	3.00	2.92	0.08	97	1.71	0.57	
58.83	61.83	3.00	2.81	0.19	94	1.60	0.53	
61.83	64.83	3.00	2.80	0.20	93	1.36	0.45	
64.83	67.83	3.00	2.30	0.70	77	0.55	0.18	
67.83	70.83	3.00	2.61	0.39	87	1.19	0.40	
70.83	73.83	3.00	3.00	0.00	100	2.70	0.90	
73.83	76.83	3.00	2.86	0.14	95	2.69	0.90	
76.83	79.83	3.00	3.00	0.00	100	2.88	0.96	
79.83	82.83	3.00	2.85	0.15	95	2.23	0.74	
82.83	85.83	3.00	3.00	0.00	100	2.67	0.89	
85.83	88.83	3.00	2.87	0.13	96	2.56	0.85	
88.83	91.83	3.00	3.00	0.00	100	2.87	0.96	
91.83	94.83	3.00	3.00	0.00	100	2.01	0.67	
94.83	97.83	3.00	3.00	0.00	100	1.91	0.64	
97.83	100.83	3.00	2.98	0.02	99	2.53	0.84	
100.83	103.83	3.00	3.00	0.00	100	2.80	0.93	
103.83	106.83	3.00	2.84	0.16	95	2.08	0.69	
106.83	109.83	3.00	3.00	0.00	100	1.22	0.41	
109.83	112.83	3.00	2.82	0.18	94	2.40	0.80	
112.83	115.83	3.00	3.00	0.00	100	2.50	0.83	
115.83	118.83	3.00	3.00	0.00	100	2.78	0.93	
118.83	121.83	3.00	3.00	0.00	100	2.90	0.97	
121.83	124.83	3.00	2.85	0.15	95	2.80	0.93	
124.83	127.83	3.00	2.98	0.02	99	2.70	0.90	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Chieftain
Hole ID: CFT11-01 Measured by: HL/Cheng Date: 08/09/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
127.83	130.83	3.00	3.00	0.00	100	2.89	0.96	
130.83	133.83	3.00	2.94	0.06	98	2.88	0.96	
133.83	136.83	3.00	3.00	0.00	100	2.92	0.97	
136.83	139.83	3.00	3.00	0.00	100	2.87	0.96	
139.83	142.83	3.00	3.00	0.00	100	2.86	0.95	
142.83	145.83	3.00	2.86	0.14	95	2.40	0.80	
145.83	148.83	3.00	3.00	0.00	100	2.35	0.78	
148.83	151.83	3.00	3.00	0.00	100	2.63	0.88	
151.83	154.83	3.00	3.00	0.00	100	2.68	0.89	
154.83	157.83	3.00	3.00	0.00	100	2.61	0.87	
157.83	160.83	3.00	3.00	0.00	100	2.10	0.70	
160.83	163.83	3.00	3.00	0.00	100	2.56	0.85	
163.83	166.83	3.00	3.00	0.00	100	2.30	0.77	
166.83	169.83	3.00	3.00	0.00	100	2.05	0.68	
169.83	172.83	3.00	3.00	0.00	100	1.09	0.36	
172.83	175.83	3.00	3.00	0.00	100	2.39	0.80	
175.83	178.83	3.00	3.00	0.00	100	2.40	0.80	
178.83	181.83	3.00	2.96	0.04	99	2.70	0.90	
181.83	184.83	3.00	3.00	0.00	100	2.30	0.77	
184.83	187.83	3.00	3.00	0.00	100	2.20	0.73	
187.83	190.83	3.00	3.00	0.00	100	3.00	1.00	
190.83	192.95	2.12	2.12	0.00	100	1.70	0.80	
192.95	193.83	0.88	0.80	0.08	91	0.80	0.91	
193.83	196.83	3.00	2.94	0.06	98	2.46	0.82	
196.83	199.83	3.00	2.94	0.06	98	2.34	0.78	
199.83	202.83	3.00	2.92	0.08	97	2.31	0.77	
202.83	205.83	3.00	3.00	0.00	100	2.07	0.69	
205.83	208.83	3.00	2.90	0.10	97	1.64	0.55	
208.83	211.83	3.00	2.85	0.15	95	2.18	0.73	
211.83	214.83	3.00	3.00	0.00	100	2.40	0.80	
214.83	217.83	3.00	3.00	0.00	100	1.50	0.50	
217.83	220.83	3.00	3.00	0.00	100	1.20	0.40	
220.83	223.83	3.00	3.00	0.00	100	1.10	0.37	
223.83	226.83	3.00	3.00	0.00	100	2.40	0.80	
226.83	229.83	3.00	3.00	0.00	100	2.67	0.89	
229.83	232.83	3.00	3.00	0.00	100	2.60	0.87	
232.83	235.83	3.00	3.00	0.00	100	1.59	0.53	
235.83	238.83	3.00	3.00	0.00	100	1.43	0.48	
238.83	241.83	3.00	3.00	0.00	100	2.80	0.93	
241.83	244.83	3.00	3.00	0.00	100	2.50	0.83	
244.83	246.92	2.09	2.09	0.00	100	2.09	1.00	

Tagish Lake Gold Corp.
Core Recovery RQD Record

Project: Chieftain
Hole ID: CFT11-01 Measured by: HL/Cheng 08/10/2011

INTERVAL		Distance	Measured	Difference	Core Recovery	Sum Length	RQD	Comments
FROM	TO	(m)	(m)	(m)	%	of Interval >10cm		
246.92	247.83	0.91	0.87	0.04	96	0.70	0.77	
247.83	250.83	3.00	2.95	0.05	98	2.92	0.97	
250.83	253.83	3.00	3.00	0.00	100	2.80	0.93	
253.83	256.83	3.00	3.00	0.00	100	2.45	0.82	
256.83	259.83	3.00	3.00	0.00	100	2.80	0.93	
259.83	262.83	3.00	3.00	0.00	100	3.00	1.00	
262.83	265.83	3.00	3.00	0.00	100	2.20	0.73	
265.83	268.83	3.00	3.00	0.00	100	1.87	0.62	
268.83	271.83	3.00	3.00	0.00	100	1.20	0.40	
271.83	274.83	3.00	3.00	0.00	100	2.30	0.77	
274.83	277.83	3.00	3.00	0.00	100	2.72	0.91	
277.83	280.83	3.00	3.00	0.00	100	2.30	0.77	
280.83	283.83	3.00	3.00	0.00	100	2.78	0.93	
283.83	286.83	3.00	3.00	0.00	100	3.00	1.00	
286.83	289.83	3.00	2.92	0.08	97	2.68	0.89	
289.83	292.83	3.00	3.00	0.00	100	2.95	0.98	
292.83	295.83	3.00	2.85	0.15	95	2.97	0.99	
295.83	298.83	3.00	3.00	0.00	100	3.00	1.00	
298.83	301.83	3.00	3.00	0.00	100	2.89	0.96	
301.83	304.83	3.00	2.98	0.02	99	2.81	0.94	
304.83	307.83	3.00	3.00	0.00	100	3.00	1.00	
307.83	310.83	3.00	3.00	0.00	100	3.00	1.00	
310.83	313.83	3.00	2.94	0.06	98	2.84	0.95	
313.83	316.83	3.00	3.00	0.00	100	2.71	0.90	
316.83	319.83	3.00	3.00	0.00	100	2.75	0.92	
319.83	322.83	3.00	2.91	0.09	97	2.85	0.95	
322.83	325.83	3.00	2.90	0.10	97	2.90	0.97	
325.83	328.83	3.00	3.00	0.00	100	2.89	0.96	
328.83	331.83	3.00	2.96	0.04	99	2.80	0.93	
331.83	334.83	3.00	3.00	0.00	100	2.87	0.96	
334.83	337.83	3.00	2.98	0.02	99	2.80	0.93	
337.83	340.83	3.00	2.92	0.08	97	2.52	0.84	
340.83	343.83	3.00	3.00	0.00	100	2.59	0.86	
343.83	346.83	3.00	3.00	0.00	100	2.50	0.83	
	EOH							

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 7: Diamond Drilling

Appendix 7c: Specific Gravity Test Record

March 13, 2012

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	SG	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-01	3	18.96	19.15	841	535	306	2.75	9-Sep-11	JL
MS11-01	6	32.98	33.13	715	449	266	2.69	9-Sep-11	JL
MS11-01	8	44.86	45.00	697	438	259	2.69	9-Sep-11	JL
MS11-01	9	48.00	48.19	963	600	363	2.65	9-Sep-11	JL
MS11-01	10	55.40	55.60	1090	674	416	2.62	9-Sep-11	JL
MS11-01	13	69.00	69.25	1245	780	465	2.68	9-Sep-11	JL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	SG	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-02	3	16.83	17.00	681	430	251	2.71	10-Sep-11	JL
MS11-02	6	32.90	33.00	517	327	190	2.72	10-Sep-11	JL
MS11-02	9	51.97	52.09	613	389	224	2.74	10-Sep-11	JL
MS11-02	11	57.91	58.06	720	453	267	2.70	10-Sep-11	JL
MS11-02	14	75.26	75.39	653	415	238	2.74	10-Sep-11	JL
MS11-02	17	92.88	93.00	545	343	202	2.70	10-Sep-11	JL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
MS11-02A	1	8.82	9.00	877	556	321	2.73	12-Sep-11	GL
MS11-02A	3	20.00	20.22	1067	670	397	2.69	12-Sep-11	GL
MS11-02A	5	32.01	32.20	893	565	328	2.72	12-Sep-11	GL
MS11-02A	7	43.33	43.58	1197	754	443	2.70	12-Sep-11	GL
MS11-02A	8	48.71	48.79	440	275	165	2.67	12-Sep-11	GL
MS11-02A	10	58.63	58.88	1227	764	463	2.65	12-Sep-11	GL
MS11-02A	12	69.00	69.13	605	383	222	2.73	12-Sep-11	GL
MS11-02A	14	79.44	79.59	920	584	336	2.74	12-Sep-11	GL
MS11-02A	16	87.68	87.84	786	498	288	2.73	12-Sep-11	GL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	SG	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-03	1	7.78	8.00	1030	639	391	2.63	14-Sep-11	RS/HW
MS11-03	3	19.74	20.00	1129	704	425	2.66	14-Sep-11	RS/HW
MS11-03	5	30.00	30.13	604	384	220	2.75	14-Sep-11	RS/HW
MS11-03	7	39.00	39.15	719	446	273	2.63	14-Sep-11	RS/HW
MS11-03	9	50.51	50.75	1023	632	391	2.62	14-Sep-11	RS/HW
MS11-03	11	58.12	58.26	640	394	246	2.60	14-Sep-11	RS/HW
MS11-03	13	70.81	71.03	985	620	365	2.70	14-Sep-11	RS/HW
MS11-03	15	78.89	79.10	1084	676	408	2.66	14-Sep-11	RS/HW
MS11-03	17	93.00	93.20	579	368	211	2.74	14-Sep-11	RS/HW
MS11-03	19	100.00	100.09	428	263	165	2.59	14-Sep-11	RS/HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	SG	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-04	1	10.00	10.12	703	439	264	2.66	16-Sep-11	EB
MS11-04	3	19.82	20.00	944	592	352	2.68	16-Sep-11	EB
MS11-04	5	28.00	28.19	798	521	277	2.88	16-Sep-11	EB
MS11-04	7	40.20	40.42	676	414	262	2.58	16-Sep-11	EB
MS11-04	9	48.00	48.16	739	476	263	2.81	16-Sep-11	EB
MS11-04	11	61.00	61.14	829	513	316	2.62	16-Sep-11	EB
MS11-04	13	66.98	97.13	897	575	322	2.79	16-Sep-11	EB
MS11-04	15	81.00	81.29	1398	882	516	2.71	16-Sep-11	EB
MS11-04	17	90.00	90.24	1207	754	453	2.66	16-Sep-11	EB
MS11-04	19	99.02	99.25	1172	741	431	2.72	16-Sep-11	EB
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
MS11-05	1	18.96	19.12	829	518	311	2.67	18-Sep-11	HW
MS11-05	3	26.08	26.23	725	457	268	2.71	18-Sep-11	HW
MS11-05	5	39.81	39.96	714	441	273	2.62	18-Sep-11	HW
MS11-05	7	48.00	48.17	869	524	345	2.52	18-Sep-11	HW
MS11-05	9	56.07	56.24	780	482	298	2.62	18-Sep-11	HW
MS11-05	11	67.17	67.35	888	545	343	2.59	18-Sep-11	HW
MS11-05	13	78.02	78.15	706	460	246	2.87	18-Sep-11	HW
MS11-05	15	87.00	87.24	1228	780	448	2.74	18-Sep-11	HW
MS11-05	17	98.78	99.00	1018	644	374	2.72	18-Sep-11	HW
MS11-05	19	108.00	108.22	1059	675	384	2.76	18-Sep-11	HW
MS11-05	21	117.07	117.32	1299	838	461	2.82	18-Sep-11	HW
MS11-05	23	125.82	126.00	863	547	316	2.73	18-Sep-11	HW
MS11-05	25	138.13	138.31	919	586	333	2.76	18-Sep-11	HW
MS11-05	26	141.00	141.23	1146	624	522	2.20	18-Sep-11	HW
MS11-05	29	157.49	157.68	792	430	362	2.19	18-Sep-11	HW
MS11-05	32	174.00	174.15	770	429	341	2.26	18-Sep-11	HW
MS11-05	35	188.07	188.21	640	361	279	2.29	18-Sep-11	HW
MS11-05	38	203.00	203.19	901	582	319	2.82	18-Sep-11	HW
MS11-05	41	215.17	215.46	1396	880	516	2.71	20-Sep-11	HW
MS11-05	44	228.00	228.31	1523	966	557	2.73	20-Sep-11	HW
MS11-05	46	240.09	240.37	1404	898	506	2.77	20-Sep-11	HW
MS11-05	49	252.97	253.25	1358	853	505	2.69	20-Sep-11	HW
MS11-05	52	270.00	270.12	594	372	222	2.68	20-Sep-11	HW
MS11-05	55	285.00	285.28	1346	850	496	2.71	20-Sep-11	HW
MS11-05	58	301.94	302.08	690	434	256	2.70	20-Sep-11	HW
MS11-05	61	315.00	315.13	647	404	243	2.66	20-Sep-11	HW
MS11-05	64	330.23	330.39	622	393	229	2.72	20-Sep-11	RS
MS11-05	67	344.25	344.47	962	607	355	2.71	20-Sep-11	RS
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
MS11-06	2	24.97	25.12	794	490	304	2.61	20-Sep-11	ERB
MS11-06	13	78.00	78.60	340	209	131	2.60	20-Sep-11	ERB
MS11-06	14	85.00	85.06	355	213	142	2.50	20-Sep-11	ERB
MS11-06	19	109.30	109.40	431	267	164	2.63	20-Sep-11	ERB
MS11-06	23	267.67	267.82	773	492	281	2.75	20-Sep-11	ERB
MS11-06	36	195.00	195.10	566	361	205	2.76	20-Sep-11	ERB
MS11-06	38	205.87	206.00	632	404	228	2.77	20-Sep-11	ERB
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
MS11-07	2	24.59	24.77	834	480	354	2.36	20-Sep-11	SW
MS11-07	4	33.56	33.74	796	464	332	2.40	20-Sep-11	SW
MS11-07	5	39.42	39.55	577	322	255	2.26	20-Sep-11	SW
MS11-07	8	52.00	52.10	546	326	220	2.48	21-Sep-11	RS
MS11-07	11	66.00	66.15	701	435	266	2.64	21-Sep-11	RS
MS11-07	14	84.00	84.14	660	420	240	2.75	21-Sep-11	RS
MS11-07	17	100.63	100.73	524	335	189	2.77	21-Sep-11	RS
MS11-07	20	112.96	113.25	1419	905	514	2.76	21-Sep-11	HW
MS11-07	23	128.86	129.00	573	359	214	2.68	21-Sep-11	HW
MS11-07	26	144.00	144.22	1013	645	368	2.75	21-Sep-11	HW
MS11-07	29	159.84	160.04	644	525	119	5.41	21-Sep-11	HW
MS11-07	32	171.81	172.00	916	562	354	2.59	21-Sep-11	HW
MS11-07	35	189.00	189.14	532	330	202	2.63	21-Sep-11	HW
MS11-07	38	201.93	202.09	695	435	260	2.67	21-Sep-11	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
MS11-08	1	24.00	24.12	509	317	192	2.65	22-Sep-11	HL
MS11-08	5	37.80	38.00	1112	688	424	2.62	22-Sep-11	HL
MS11-08	8	54.55	54.65	520	331	189	2.75	22-Sep-11	HL
MS11-08	11	66.56	66.68	555	353	202	2.75	22-Sep-11	HL
MS11-08	14	83.82	83.95	620	395	225	2.76	22-Sep-11	HL
MS11-08	18	105.15	105.32	835	540	295	2.83	22-Sep-11	HL
MS11-08	22	121.86	122.00	622	390	232	2.68	22-Sep-11	HL
MS11-08	26	142.95	143.19	1177	754	423	2.78	23-Sep-11	ERB
MS11-08	29	159.00	159.30	1428	900	528	2.70	23-Sep-11	ERB
MS11-08	32	175.92	176.07	742	465	277	2.68	23-Sep-11	ERB
MS11-08	33	180.99	181.11	557	341	216	2.58	23-Sep-11	ERB
MS11-08	34	183.00	183.16	710	452	258	2.75	23-Sep-11	ERB
MS11-08	37	200.85	201.00	777	501	276	2.82	23-Sep-11	ERB
MS11-08	40	215.80	215.98	787	481	306	2.57	23-Sep-11	ERB
MS11-08	44	237.61	237.90	1186	748	438	2.71	23-Sep-11	ERB
MS11-08	45	238.95	239.07	620	400	220	2.82	23-Sep-11	ERB
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	SG	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-09	1	17.85	18.00	754	481	273	2.76	25-Sep-11	GL
MS11-09	5	35.75	36.00	1204	751	453	2.66	25-Sep-11	GL
MS11-09	9	56.75	56.95	1036	659	377	2.75	25-Sep-11	GL
MS11-09	11	63.90	64.04	775	485	290	2.67	25-Sep-11	GL
MS11-09	15	86.81	87.00	882	563	319	2.76	25-Sep-11	GL
MS11-09	18	100.97	101.20	1133	721	412	2.75	25-Sep-11	GL
MS11-09	20	111.93	112.10	764	479	285	2.68	25-Sep-11	GL
MS11-09	23	126.00	126.13	636	403	233	2.73	25-Sep-11	GL
MS11-09	25	135.00	135.27	1231	774	457	2.69	25-Sep-11	GL
MS11-09	28	151.24	151.41	793	509	284	2.79	25-Sep-11	GL
MS11-09	30	160.62	160.77	723	457	266	2.72	25-Sep-11	SW
MS11-09	33	175.17	175.27	543	341	202	2.69	25-Sep-11	SW
MS11-09	35	185.36	185.50	630	395	235	2.68	25-Sep-11	SW
MS11-09	36	189.35	189.51	810	499	311	2.60	25-Sep-11	SW
MS11-09	37	197.86	198.00	650	400	250	2.60	25-Sep-11	SW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	Density （g/cm^3）	Date	Measured by
		From	To						
MS11-10	1	16.80	17.00	1118	713	405	2.76	26-Sep-11	HW
MS11-10	4	32.00	32.11	596	378	218	2.73	26-Sep-11	HW
MS11-10	7	44.78	45.00	984	632	352	2.80	26-Sep-11	HW
MS11-10	10	63.48	63.64	750	485	265	2.83	26-Sep-11	HW
MS11-10	13	74.09	74.23	652	405	247	2.64	26-Sep-11	HW
MS11-10	16	93.00	93.19	962	629	333	2.89	26-Sep-11	HW
MS11-10	19	105.06	105.24	632	397	235	2.69	26-Sep-11	HW
MS11-10	22	122.87	123.00	583	359	224	2.60	26-Sep-11	HW
MS11-10	25	138.00	138.22	900	589	311	2.89	26-Sep-11	HW
MS11-10	29	159.11	159.28	758	451	307	2.47	27-Sep-11	HW
MS11-10	32	171.00	171.19	903	515	388	2.33	27-Sep-11	HW
MS11-10	35	186.96	187.19	1005	545	460	2.18	27-Sep-11	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	SG	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-11	4	21.00	21.17	764	473	291	2.63	30-Sep-11	GL
MS11-11	7	38.07	38.27	1015	646	369	2.75	30-Sep-11	GL
MS11-11	9	47.81	48.00	885	551	334	2.65	30-Sep-11	GL
MS11-11	12	62.87	63.00	667	426	241	2.77	30-Sep-11	GL
MS11-11	14	72.00	72.16	696	420	276	2.52	1-Oct-11	HW
MS11-11	17	89.00	89.17	829	535	294	2.82	1-Oct-11	HW
MS11-11	20	104.00	104.13	609	388	221	2.76	1-Oct-11	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-12	1	6.00	6.16	555	339	216	2.57	1-Oct	HW
MS11-12	5	29.00	29.21	995	608	387	2.57	1-Oct	HW
MS11-12	9	45.05	45.25	867	518	349	2.48	1-Oct	HW
MS11-12	14	72.20	72.35	686	469	217	3.16	2-Oct	HW
MS11-12	17	90.00	90.26	1261	781	480	2.63	2-Oct	HW
MS11-12	21	103.09	103.29	1033	640	393	2.63	2-Oct	HW
MS11-12	24	120.00	120.12	529	328	201	2.63	2-Oct	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-13	1	14.89	15.00	468	298	170	2.75	2-Oct	HW
MS11-13	4	29.00	29.13	503	326	177	2.84	2-Oct	HW
MS11-13	8	48.04	48.26	1018	643	375	2.71	2-Oct	HW
MS11-13	12	67.94	68.13	795	496	299	2.66	2-Oct	HW
MS11-13	16	88.36	88.55	978	620	358	2.73	2-Oct	HW
MS11-13	20	105.40	105.55	711	454	257	2.77	2-Oct	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
MS11-14	1	11.00	11.16	743	463	280	2.65	2-Oct	HW
MS11-14	4	28.00	28.28	1302	843	459	2.84	2-Oct	HW
MS11-14	7	42.00	42.28	888	567	321	2.77	2-Oct	HW
MS11-14	10	54.00	54.16	658	406	252	2.61	2-Oct	HW
MS11-14	13	68.78	68.92	839	548	291	2.88	2-Oct	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
MS11-15	1	17.89	18.00	615	386	229	2.69	27-Sep-11	GL
MS11-15	4	32.47	32.62	752	470	282	2.67	27-Sep-11	GL
MS11-15	7	45.00	45.17	762	475	287	2.66	27-Sep-11	GL
MS11-15	9	56.82	57.00	967	614	353	2.74	27-Sep-11	GL
MS11-15	12	72.04	72.18	715	450	265	2.70	27-Sep-11	GL
MS11-15	13	78.00	78.15	579	364	215	2.69	27-Sep-11	GL
MS11-15	16	91.18	91.32	672	421	251	2.68	28-Sep-11	GL
MS11-15	19	108.00	108.16	775	479	296	2.62	28-Sep-11	GL
MS11-15	22	120.00	120.11	523	331	192	2.72	28-Sep-11	GL
MS11-15	24	132.13	132.31	890	559	331	2.69	28-Sep-11	GL
MS11-15	27	147.33	147.44	473	300	173	2.73	29-Sep-11	GL
MS11-15	29	159.00	159.24	1121	703	418	2.68	29-Sep-11	GL
MS11-15	31	169.59	169.83	1182	753	429	2.76	29-Sep-11	GL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval				Volume	SG	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
RACA11-01	4	54.00	54.12	700	452	248	2.82	7/21/2011	DW
RACA11-01	5	62.85	63.00	765	492	273	2.80	7/21/2011	DW
RACA11-01	7	74.95	75.20	904	577	327	2.76	7/21/2011	DW
RACA11-01	8	75.74	75.90	753	479	274	2.75	7/21/2011	DW
RACA11-01	44	295.00	295.11	530	338	192	2.76	7/14/2011	GL/DW
RACA11-01	44	297.00	297.19	901	577	324	2.78	7/14/2011	GL/DW
RACA11-01	45	301.29	301.52	1060	674	386	2.75	7/14/2011	GL/DW
RACA11-01	47	316.05	316.26	915	573	342	2.68	7/14/2011	GL/DW
RACA11-01	49	327.40	327.63	1060	665	395	2.68	7/14/2011	GL/DW
RACA11-01	51	339.05	339.20	710	446	264	2.69	7/14/2011	GL/DW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
RACA11-02	4	51.60	51.70	175	110	65	2.69	17-Jul-11	HW
RACA11-02	8	75.70	75.85	350	225	125	2.80	17-Jul-11	HW
RACA11-02	9	79.89	80.00	443	290	153	2.90	17-Jul-11	HW
RACA11-02	10	85.24	85.34	513	331	182	2.82	17-Jul-11	HW
RACA11-02	11	93.77	94.01	372	236	136	2.74	17-Jul-11	HW
RACA11-02	11	96.33	96.55	264	164	100	2.64	17-Jul-11	HW
RACA11-02	12	99.08	99.40	299	190	109	2.74	17-Jul-11	HW
RACA11-02	12	102.00	102.16	560	359	201	2.79	17-Jul-11	HW
RACA11-02	13	104.62	104.92	543	350	193	2.81	17-Jul-11	HW
RACA11-02	13	108.52	108.65	480	305	175	2.74	17-Jul-11	HW
RACA11-02	14	111.00	111.43	427	272	155	2.75	17-Jul-11	HW
RACA11-02	15	120.00	120.28	705	453	252	2.80	17-Jul-11	HW
RACA11-02	17	128.31	128.57	626	410	216	2.90	17-Jul-11	HW
RACA11-02	18	136.82	137.00	410	253	157	2.61	17-Jul-11	HW
RACA11-02	19	140.85	141.00	284	174	110	2.58	17-Jul-11	HW
RACA11-02	20	149.21	149.35	486	306	180	2.70	17-Jul-11	HW
RACA11-02	20	151.00	151.23	806	498	308	2.62	17-Jul-11	HW
RACA11-02	21	151.10	155.23	584	391	193	3.03	17-Jul-11	HW
RACA11-02	21	156.35	156.56	765	489	276	2.77	17-Jul-11	HW
RACA11-02	22	157.60	157.72	421	267	154	2.73	17-Jul-11	HW
RACA11-02	23	168.26	168.51	898	570	328	2.74	17-Jul-11	HW
RACA11-02	24	171.84	172.00	619	390	229	2.70	17-Jul-11	HW
RACA11-02	25	179.00	179.18	720	450	270	2.67	17-Jul-11	HW
RACA11-02	26	188.00	188.22	564	353	211	2.67	17-Jul-11	HW
RACA11-02	27	193.00	193.18	850	540	310	2.74	17-Jul-11	HW
RACA11-02	28	194.50	194.66	739	464	275	2.69	17-Jul-11	HW
RACA11-02	29	206.55	206.69	599	376	223	2.69	17-Jul-11	HW
RACA11-02	30	210.31	210.58	719	450	269	2.67	17-Jul-11	HW
RACA11-02	31	212.68	212.57	719	450	269	2.67	17-Jul-11	HW
RACA11-02	31	216.00	216.16	663	419	244	2.72	17-Jul-11	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval				Volume	SG	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
RACA11-03	4	57.42	57.50	447	296	151	2.96	7/14/2011	GI/DW
RACA11-03	5	63.90	64.01	514	336	178	2.89	7/14/2011	GI/DW
RACA11-03	6	69.10	69.21	520	333	187	2.78	7/14/2011	GI/DW
RACA11-03	8	80.30	80.57	1347	860	487	2.77	7/14/2011	GI/DW
RACA11-03	9	82.96	83.08	615	396	219	2.81	7/14/2011	GI/DW
RACA11-03	10	90.68	91.00	1674	1083	591	2.83	7/14/2011	GI/DW
RACA11-03	11	97.68	97.80	649	418	231	2.81	7/14/2011	GI/DW
RACA11-03	12	99.60	99.72	654	419	235	2.78	7/14/2011	GI/DW
RACA11-03	13	108.57	108.68	650	416	234	2.78	7/14/2011	GI/DW
RACA11-03	14	115.05	115.22	986	635	351	2.81	7/14/2011	GI/DW
RACA11-03	15	119.67	119.79	561	353	208	2.70	7/15/2011	GI/DW
RACA11-03	18	137.16	137.27	565	351	214	2.64	7/15/2011	GI/DW
RACA11-03	20	149.35	149.45	426	269	157	2.71	7/15/2011	GI/DW
RACA11-03	23	168.74	168.89	792	504	288	2.75	7/15/2011	GI/DW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval				Volume	SG	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
RACA11-04	3	45.87	46.00	709	460	249	2.85	7/16/2011	GL
RACA11-04	6	59.90	60.10	460	294	166	2.77	7/16/2011	GL
RACA11-04	8	73.13	73.22	408	261	147	2.78	7/16/2011	GL
RACA11-04	10	85.00	85.16	763	483	280	2.73	7/16/2011	GL
RACA11-04	13	104.33	104.44	443	279	164	2.70	7/16/2011	GL
RACA11-04	15	114.50	114.69	836	526	310	2.70	7/16/2011	GL
RACA11-04	17	126.00	126.16	754	473	281	2.68	7/16/2011	GL
RACA11-04	19	141.13	141.24	551	349	202	2.73	7/16/2011	GL
RACA11-04	20	145.02	145.17	788	495	293	2.69	7/16/2011	GL
RACA11-04	23	160.97	162.17	1022	639	383	2.67	7/18/2011	GL
RACA11-04	27	184.88	185.00	620	386	234	2.65	7/18/2011	GL
RACA11-04	30	202.12	202.37	1160	725	435	2.67	7/18/2011	GL
RACA11-04	33	220.94	221.09	550	345	205	2.68	7/20/2011	JL
RACA11-04	36	241.66	241.77	465	289	176	2.64	7/20/2011	JL
RACA11-04	39	257.02	257.18	812	522	290	2.80	7/20/2011	JL
RACA11-04	42	279.07	279.22	796	503	293	2.72	7/20/2011	JL
RACA11-04	45	293.62	293.72	606	393	213	2.85	7/20/2011	JL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval				Volume	SG	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
RACA11-05	5	56.83	57.00	734	468	266	2.76	7/23/2011	DW/HM
RACA11-05	7	63.82	64.00	789	500	289	2.73	7/23/2011	DW/HM
RACA11-05	9	79.00	79.36	717	462	255	2.81	7/23/2011	DW/HM
RACA11-05	11	91.73	92.00	1046	672	374	2.80	7/23/2011	DW/HM
RACA11-05	13	101.00	101.22	830	529	301	2.76	7/23/2011	DW/HM
RACA11-05	15	112.00	112.20	661	430	231	2.86	7/24/2011	DW/HM
RACA11-05	17	127.00	127.13	731	445	286	2.56	7/24/2011	DW/HM
RACA11-05	19	138.00	138.37	478	301	177	2.70	7/24/2011	DW/HM
RACA11-05	21	150.00	150.22	708	449	259	2.73	7/25/2011	DW/HM
RACA11-05	23	158.88	159.00	705	459	246	2.87	7/25/2011	DW/HM
RACA11-05	25	172.79	173.00	684	404	280	2.44	7/25/2011	DW/HM
RACA11-05	27	186.87	186.97	611	390	221	2.76	7/25/2011	DW/HM
RACA11-05	29	193.46	194.00	569	350	219	2.60	7/25/2011	DW/HM
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-01	1	5.16	5.28	840	527	313	2.68	15-Aug	HW
SC11-01	3	17.80	17.96	1359	839	520	2.61	15-Aug	HW
SC11-01	5	24.83	25.00	804	488	316	2.54	15-Aug	HW
SC11-01	7	32.49	32.63	1195	755	440	2.72	15-Aug	HW
SC11-01	9	45.25	45.37	1029	637	392	2.63	15-Aug	HW
SC11-01	11	54.00	54.17	1448	884	564	2.57	15-Aug	HW
SC11-01	13	62.00	62.19	1365	841	524	2.60	15-Aug	HW
SC11-01	15	73.82	74.00	1104	671	433	2.55	15-Aug	HW
SC11-01	17	84.48	84.67	1682	1007	675	2.49	15-Aug	HW
SC11-01	19	97.45	97.57	824	468	356	2.31	16-Aug	HW
SC11-01	22	112.71	112.83	519	312	207	2.51	16-Aug	HW
SC11-01	27	153.30	153.40	391	232	159	2.46	16-Aug	HW
SC11-01	30	172.83	173.08	1206	725	481	2.51	17-Aug	HW
SC11-01	34	196.83	197.00	822	486	336	2.45	17-Aug	HW
SC11-01	40	238.00	238.12	694	423	271	2.56	17-Aug	HW
SC11-01	44	268.83	268.99	756	486	270	2.80	18-Aug	HW
SC11-01	48	301.00	301.17	843	503	340	2.48	18-Aug	HW
SC11-01	52	328.83	328.83	502	323	179	2.80	18-Aug	HW
SC11-01	54	343.55	343.79	1151	739	412	2.79	19-Aug	HW
SC11-01	57	361.41	361.75	1581	994	587	2.69	19-Aug	HW
SC11-01	58	371.67	371.90	1312	862	450	2.92	19-Aug	HW
SC11-01	59	378.42	378.69	1215	803	412	2.95	19-Aug	HW
SC11-01	63	406.68	406.83	699	424	275	2.54	20-Aug	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval				Volume	Density	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
SC11-02	1	5.00	5.18	1410	900	510	2.76	20-Aug	HW
SC11-02	5	28.79	28.90	1079	685	394	2.74	20-Aug	HW
SC11-02	9	50.28	50.44	667	399	268	2.49	21-Aug	HW
SC11-02	13	74.00	74.24	934	590	344	2.72	21-Aug	HW
SC11-02	15	92.22	92.31	371	223	148	2.51	21-Aug	HW
SC11-02	19	119.44	119.59	639	401	238	2.68	21-Aug	HW
SC11-02	23	114.01	144.16	544	337	207	2.63	22-Aug	HW
SC11-02	28	178.00	178.16	826	515	311	2.66	22-Aug	HW
SC11-02	32	207.00	207.20	957	564	393	2.44	22-Aug	HW
SC11-02	37	245.06	245.20	745	468	277	2.69	23-Aug	HW
SC11-02	41	274.07	274.23	760	471	289	2.63	23-Aug	HW
SC11-02	41	373.82	373.90	493	303	190	2.59	23-Aug	HW
SC11-02	45	302.44	302.56	524	323	201	2.61	23-Aug	HW
SC11-02	46	308.44	308.60	702	451	251	2.80	23-Aug	HW
SC11-02	48	320.44	320.68	1099	696	403	2.73	23-Aug	HW
SC11-02	49	329.44	329.63	878	545	333	2.64	23-Aug	HW
SC11-02	53	353.29	353.44	697	420	277	2.52	24-Aug	HW
SC11-02	55	371.69	371.86	729	462	267	2.73	24-Aug	HW
SC11-02	55	369.68	369.97	1238	750	488	2.54	24-Aug	HW
SC11-02	58	392.84	393.00	648	407	241	2.69	24-Aug	HW
SC11-02	59	397.37	397.61	1135	708	427	2.66	25-Aug	HW
SC11-02	63	428.25	428.44	919	581	338	2.72	25-Aug	HW
SC11-02	67	452.44	452.59	709	435	274	2.59	25-Aug	HW
SC11-02	70	473.95	474.10	757	465	292	2.59	25-Aug	HW
SC11-02	74	499.25	499.36	516	313	203	2.54	26-Aug	DW
SC11-02	75	505.96	506.13	810	498	312	2.60	26-Aug	DW
SC11-02	77	515.20	515.42	1039	624	415	2.50	26-Aug	DW
SC11-02	79	530.44	530.58	652	396	256	2.55	26-Aug	DW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-03	3	15.96	16.12	1236	750	486	2.54	27-Aug	DW
SC11-03	9	44.88	45.02	1212	760	452	2.68	27-Aug	DW
SC11-03	11	60.78	60.94	1026	634	392	2.62	27-Aug	DW
SC11-03	33	182.55	182.74	956	603	353	2.71	29-Aug	DW
SC11-03	37	212.55	212.68	620	388	232	2.67	29-Aug	DW
SC11-03	44	257.93	258.10	881	557	324	2.72	29-Aug	DW
SC11-03	47	278.55	278.69	752	473	279	2.70	29-Aug	DW
SC11-03	50	302.40	302.55	762	480	282	2.70	30-Aug	DW
SC11-03	53	323.41	323.55	682	428	254	2.69	30-Aug	DW
SC11-03	57	347.40	347.55	751	477	274	2.74	30-Aug	DW
SC11-03	60	368.55	368.68	612	390	222	2.76	30-Aug	DW
SC11-03	62	383.39	383.55	892	560	332	2.69	31-Aug	DW
SC11-03	62	384.96	385.09	666	437	229	2.91	31-Aug	DW
SC11-03	69	431.55	431.63	423	267	156	2.71	31-Aug	DW
SC11-03	71	446.35	446.55	970	603	367	2.64	31-Aug	DW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval				Volume	Density	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
SC11-04	2	8.47	8.60	1140	717	423	2.70	1-Sep-11	DW
SC11-04	6	29.80	29.95	1226	760	466	2.63	1-Sep-11	DW
SC11-04	9	42.05	42.15	954	600	354	2.69	1-Sep-11	DW
SC11-04	12	63.34	63.50	1337	839	498	2.68	2-Sep-11	Eri
SC11-04	15	75.49	75.70	1794	1135	659	2.72	2-Sep-11	Eri
SC11-04	18	91.91	92.00	735	463	272	2.70	2-Sep-11	Eri
SC11-04	21	113.34	113.50	727	463	264	2.75	2-Sep-11	Eri
SC11-04	24	130.00	130.20	976	618	358	2.73	2-Sep-11	DW
SC11-04	27	155.27	155.50	670	424	246	2.72	2-Sep-11	DW
SC11-04	30	173.50	173.64	659	414	245	2.69	2-Sep-11	DW
SC11-04	34	198.00	198.20	1035	659	376	2.75	3-Sep-11	RS
SC11-04	35	203.00	203.12	532	343	189	2.81	3-Sep-11	RS
SC11-04	38	230.50	230.63	673	430	243	2.77	3-Sep-11	RS
SC11-04	41	248.36	248.50	617	380	237	2.60	3-Sep-11	RS
SC11-04	44	275.50	275.61	569	365	204	2.79	3-Sep-11	RS
SC11-04	47	290.39	290.50	583	363	220	2.65	4-Sep-11	RS
SC11-04	50	314.35	314.50	733	458	275	2.67	4-Sep-11	RS
SC11-04	53	335.50	335.60	487	308	179	2.72	4-Sep-11	RS
SC11-04	57	368.35	368.50	646	402	244	2.65	5-Sep-11	DW
SC11-04	63	407.34	407.50	736	460	276	2.67	5-Sep-11	DW
SC11-04	66	428.50	428.74	1139	713	426	2.67	5-Sep-11	MO
SC11-04	66	430.30	430.45	820	553	267	3.07	5-Sep-11	MO
SC11-04	68	443.50	443.74	1109	697	412	2.69	5-Sep-11	MO
SC11-04	71	466.60	466.78	828	540	288	2.88	6-Sep-11	HL
SC11-04	72	473.37	473.50	609	391	218	2.79	6-Sep-11	HL
SC11-04	73	476.50	476.75	1028	649	379	2.71	6-Sep-11	HL
SC11-04	73	477.50	477.70	952	602	350	2.72	6-Sep-11	HL
SC11-04	73	480.65	480.80	754	476	278	2.71	6-Sep-11	HL
SC11-04	76	500.50	500.67	789	496	293	2.69	6-Sep-11	HL
SC11-04	78	514.44	514.58	740	465	275	2.69	7-Sep-11	Eri
SC11-04	79	520.22	520.47	1177	737	440	2.68	7-Sep-11	Eri

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval				Volume	Density	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
SC11-04	80	527.89	528.06	708	440	268	2.64	7-Sep-11	Eri
SC11-04	81	537.66	537.75	894	555	339	2.64	7-Sep-11	Eri
SC11-04	82	542.88	543.06	808	496	312	2.59	7-Sep-11	Eri
SC11-04	83	548.90	549.06	730	448	282	2.59	7-Sep-11	Eri
SC11-04	84	556.90	557.09	857	523	334	2.57	7-Sep-11	Eri
SC11-04	86	566.50	566.74	1098	671	427	2.57	8-Sep-11	DW
SC11-04	89	589.00	589.11	544	331	213	2.55	8-Sep-11	DW
SC11-04	92	614.50	614.68	935	568	367	2.55	9-Sep-11	DW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval				Volume	Density	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
SC11-05	1	4.01	4,10	735	461	274	2.68	13-Sep-11	HR
SC11-05	3	14.90	15.00	1015	638	377	2.69	13-Sep-11	HR
SC11-05	7	38.67	38.77	906	570	336	2.70	13-Sep-11	HR
SC11-05	10	54.94	55.11	1145	704	441	2.60	13-Sep-11	HR
SC11-05	14	78.91	79.05	1036	645	391	2.65	13-Sep-11	HR
SC11-05	19	105.20	105.40	1522	948	574	2.65	13-Sep-11	EAB
SC11-05	23	127.10	127.22	601	375	226	2.66	13-Sep-11	EAB
SC11-05	27	155.85	156.00	820	519	301	2.72	13-Sep-11	EAB
SC11-05	30	174.00	174.16	740	458	282	2.62	13-Sep-11	EAB
SC11-05	32	190.87	191.08	979	616	363	2.70	13-Sep-11	EAB
SC11-05	34	204.86	205.05	899	569	330	2.72	13-Sep-11	EAB
SC11-05	43	265.82	266.00	806	501	305	2.64	13-Sep-11	HR
SC11-05	47	295.43	295.60	769	483	286	2.69	13-Sep-11	HR
SC11-05	51	323.07	323.22	680	435	245	2.78	13-Sep-11	HR
SC11-05	38	232.78	232.94	724	468	256	2.83	13-Sep-11	HR
SC11-05	54	339.00	339.16	789	495	294	2.68	13-Sep-11	HR
SC11-05	57	362.07	362.24	859	536	323	2.66	13-Sep-11	HR
SC11-05	59	373.75	373.80	626	402	224	2.79	13-Sep-11	HR
SC11-05	61	386.07	386.22	734	456	278	2.64	13-Sep-11	HR
SC11-05	63	396.32	396.45	582	365	217	2.68	13-Sep-11	HR
SC11-05	63	396.45	396.59	569	360	209	2.72	13-Sep-11	HR
SC11-05	67	417.14	417.26	604	370	234	2.58	13-Sep-11	HR
SC11-05	68	422.07	422.22	695	431	264	2.63	13-Sep-11	HR
SC11-05	72	443.97	444.08	551	341	210	2.62	13-Sep-11	HR
SC11-05	75	458.98	459.21	1083	685	398	2.72	15-Sep-11	EAB
SC11-05	77	466.87	467.04	773	480	293	2.64	15-Sep-11	EAB
SC11-05	79	475.88	476.06	800	487	313	2.56	15-Sep-11	EAB
SC11-05	81	488.95	489.17	1069	672	397	2.69	15-Sep-11	EAB
SC11-05	87	518.93	519.19	1236	662	574	2.15	15-Sep-11	EAB
SC11-05	90	530.00	530.29	1075	583	492	2.18	15-Sep-11	EAB
SC11-05	93	544.07	548.21	668	405	263	2.54	15-Sep-11	EAB

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval				Volume	Density	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
SC11-05	96	563.71	563.94	1106	682	424	2.61	15-Sep-11	EAB
SC11-05	99	578.07	578.24	808	480	328	2.46	15-Sep-11	EAB
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval				Volume	Density	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
SC11-06	4	21.02	21.17	1375	875	500	2.75	20-Sep-11	DW
SC11-06	7	35.44	35.55	1010	647	363	2.78	20-Sep-11	DW
SC11-06	10	56.39	56.59	1760	1108	652	2.70	20-Sep-11	DW
SC11-06	13	72.48	72.70	1634	1023	611	2.67	20-Sep-11	DW
SC11-06	16	88.82	88.97	800	493	307	2.61	20-Sep-11	HW
SC11-06	19	103.02	103.19	863	530	333	2.59	20-Sep-11	HW
SC11-06	22	118.09	118.27	830	507	323	2.57	20-Sep-11	HW
SC11-06	25	134.40	134.62	1084	653	431	2.52	20-Sep-11	HW
SC11-06	28	146.93	147.10	788	494	294	2.68	21-Sep-11	DW
SC11-06	31	163.82	163.92	495	302	193	2.56	21-Sep-11	DW
SC11-06	34	175.82	175.92	466	280	186	2.51	21-Sep-11	DW
SC11-06	37	188.88	189.08	927	578	349	2.66	21-Sep-11	DW
SC11-06	40	264.20	264.58	1393	897	496	2.81	21-Sep-11	DW
SC11-06	43	220.82	221.02	857	576	281	3.05	21-Sep-11	DW
SC11-06	46	235.64	235.75	536	324	212	2.53	21-Sep-11	DW
SC11-06	49	250.29	250.50	695	400	295	2.36	22-Sep-11	HW
SC11-06	52	262.81	263.00	838	512	326	2.57	22-Sep-11	HW
SC11-06	55	277.82	277.96	667	408	259	2.58	22-Sep-11	HW
SC11-06	58	295.27	295.43	773	472	301	2.57	22-Sep-11	HW
SC11-06	61	308.89	309.05	742	452	290	2.56	22-Sep-11	HW
SC11-06	63	316.82	317.04	978	615	363	2.69	23-Sep-11	RS
SC11-06	66	331.82	332.09	1142	673	469	2.43	23-Sep-11	RS
SC11-06	69	349.00	349.22	1023	620	403	2.54	23-Sep-11	RS
SC11-06	72	364.82	865.09	1219	744	475	2.57	23-Sep-11	RS
SC11-06	75	379.82	379.92	458	287	171	2.68	23-Sep-11	RS
SC11-06	78	394.82	395.02	978	617	361	2.71	23-Sep-11	RS
SC11-06	81	406.82	407.11	1381	869	512	2.70	23-Sep-11	DW
SC11-06	85	430.82	431.11	1360	855	505	2.69	23-Sep-11	DW
SC11-06	89	448.82	448.96	646	405	241	2.68	24-Sep-11	DW
SC11-06	92	463.82	464.01	938	590	348	2.70	24-Sep-11	DW
SC11-06	95	478.82	479.02	939	592	347	2.71	24-Sep-11	DW

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval				Volume	Density	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
SC11-06	97	488.20	488.34	675	420	255	2.65	24-Sep-11	DW
SC11-06	100	502.82	502.99	801	501	300	2.67	24-Sep-11	DW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval				Volume	SG	Date	Measured by
		From	To	W_air(g)	W_water（g）	W_air－W_water	（g/cm^3）		
SC11-01-UG	1	2.80	2.90	433	275	158	2.74	7/26/2011	DW/HM
SC11-01-UG	3	17.90	18.03	774	489	285	2.72	7/26/2011	DW/HM
SC11-01-UG	5	26.90	27.04	810	507	303	2.67	7/26/2011	DW/HM
SC11-01-UG	7	41.90	42.06	781	491	290	2.69	7/26/2011	DW/HM
SC11-01-UG	9	49.00	49.17	585	382	203	2.88	7/26/2011	DW/HM
SC11-01-UG	11	65.76	65.90	544	343	201	2.71	7/26/2011	DW/HM
SC11-01-UG	13	74.00	74.38	764	478	286	2.67	7/26/2011	DW/HM
SC11-01-UG	15	84.84	85.14	841	541	226	2.78	7/26/2011	DW/HM
SC11-01-UG	15	86.89	87.00	629	403	365	2.53	7/26/2011	DW/HM
SC11-01-UG	15	89.90	90.90	924	559	365	2.53	7/26/2011	DW/HM
SC11-01-UG	16	90.75	90.88	680	415	265	2.57	7/26/2011	DW/HM
SC11-01-UG	16	92.09	93.17	1181	745	436	2.71	7/26/2011	DW/HM
SC11-01-UG	18	107.90	108.18	1003	639	364	2.76	7/27/2011	DW
SC11-01-UG	20	118.00	118.10	666	428	238	2.80	7/27/2011	DW
SC11-01-UG	22	130.90	131.90	544	340	204	2.67	7/27/2011	DW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-02A-UG	1	3.01	3.12	632	399	233	2.71	27-Jul	GL
SC11-02A-UG	3	17.10	17.25	851	535	316	2.69	27-Jul	GL
SC11-02A-UG	4	22.00	22.16	1081	707	374	2.89	27-Jul	GL
SC11-02A-UG	5	29.10	29.27	930	588	342	2.72	27-Jul	GL
SC11-02A-UG	7	41.97	42.10	789	497	292	2.70	27-Jul	GL
SC11-02A-UG	9	50.00	50.10	614	387	227	2.70	28-Jul	GL
SC11-02A-UG	11	64.63	64.79	856	548	308	2.78	28-Jul	GL
SC11-02A-UG	14	80.00	80.10	571	352	219	2.61	28-Jul	GL
SC11-02A-UG	15	90.22	90.33	641	429	212	3.02	28-Jul	GL
SC11-02A-UG	16	91.03	91.17	1026	703	323	3.18	28-Jul	GL
SC11-02A-UG	19	114.66	114.76	554	357	197	2.81	28-Jul	GL
SC11-02A-UG	21	123.88	124.09	1186	766	420	2.82	29-Jul	GL
SC11-02A-UG	22	130.07	130.31	1250	783	467	2.68	30-Jul	GL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-03-UG	1	2.50	2.14	814	513	301	2.70	31-Jul	CHENG
SC11-03-UG	3	14.50	14.64	859	550	309	2.78	31-Jul	CHENG
SC11-03-UG	5	25.95	26.12	972	615	357	2.72	31-Jul	CHENG
SC11-03-UG	6	35.35	35.50	821	522	299	2.75	31-Jul	CHENG
SC11-03-UG	7	41.50	41.69	1033	652	381	2.71	31-Jul	CHENG
SC11-03-UG	9	50.50	50.72	1260	798	462	2.73	31-Jul	CHENG
SC11-03-UG	11	65.09	65.30	1153	733	420	2.75	31-Jul	CHENG
SC11-03-UG	14	83.10	82.23	776	493	283	2.74	31-Jul	CHENG
SC11-03-UG	15	86.50	86.66	876	552	324	2.70	31-Jul	CHENG
SC11-03-UG	16	95.33	95.50	902	570	332	2.72	31-Jul	CHENG
SC11-03-UG	17	101.39	101.50	540	341	199	2.71	31-Jul	CHENG
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-04-UG	1	5.18	5.30	573	359	214	2.68	1-Aug	CHENG
SC11-04-UG	2	11.20	11.30	524	329	195	2.69	1-Aug	CHENG
SC11-04-UG	3	17.57	18.28	1746	1111	635	2.75	1-Aug	CHENG
SC11-04-UG	5	29.15	29.30	826	522	304	2.72	1-Aug	CHENG
SC11-04-UG	5	29.36	29.49	769	487	282	2.73	1-Aug	CHENG
SC11-04-UG	6	32.30	35.10	1160	733	427	2.72	1-Aug	CHENG
SC11-04-UG	9	50.10	50.22	675	422	253	2.67	1-Aug	GL
SC11-04-UG	11	62.30	62.41	554	349	205	2.70	1-Aug	GL
SC11-04-UG	13	74.04	74.30	1368	847	521	2.63	1-Aug	GL
SC11-04-UG	15	84.84	85.09	1479	964	515	2.87	1-Aug	GL
SC11-04-UG	17	98.57	98.90	1726	1070	656	2.63	1-Aug	GL
SC11-04-UG	19	110.15	110.30	828	529	299	2.77	1-Aug	GL
SC11-04-UG	22	129.88	130.00	603	377	226	2.67	1-Aug	GL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-05-UG	1	2.91	3.08	886	558	328	2.70	2-Aug	CHENG
SC11-05-UG	3	17.28	17.51	1182	748	434	2.72	2-Aug	CHENG
SC11-05-UG	6	33.38	33.59	1012	630	382	2.65	2-Aug	CHENG
SC11-05-UG	8	46.32	46.45	639	400	239	2.67	2-Aug	CHENG
SC11-05-UG	11	61.68	61.83	817	510	307	2.66	2-Aug	CHENG
SC11-05-UG	13	69.95	71.10	673	419	254	2.65	2-Aug	CHENG
SC11-05-UG	16	90.56	90.70	713	487	226	3.15	2-Aug	CHENG
SC11-05-UG	17	94.20	94.40	1092	725	367	2.98	2-Aug	CHENG
SC11-05-UG	18	101.96	102.10	863	544	319	2.71	2-Aug	CHENG
SC11-05-UG	19	106.80	106.95	760	474	286	2.66	2-Aug	CHENG
SC11-05-UG	20	111.62	111.77	716	454	262	2.73	2-Aug	CHENG
SC11-05-UG	23	130.57	130.67	568	367	201	2.83	2-Aug	CHENG
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-06-UG	1	0.73	0.89	836	524	312	2.68	4-Aug	CHENG
SC11-06-UG	3	15.57	15.80	1378	879	499	2.76	4-Aug	CHENG
SC11-06-UG	4	23.00	23.13	663	416	247	2.68	4-Aug	CHENG
SC11-06-UG	6	35.40	35.62	1117	693	424	2.63	4-Aug	CHENG
SC11-06-UG	7	38.40	38.54	785	492	293	2.68	4-Aug	CHENG
SC11-06-UG	8	44.40	44.58	1013	636	377	2.69	4-Aug	CHENG
SC11-06-UG	9	54.65	54.85	1073	670	403	2.66	4-Aug	CHENG
SC11-06-UG	10	59.26	59.40	772	485	287	2.69	4-Aug	CHENG
SC11-06-UG	12	69.52	69.70	1072	676	396	2.71	4-Aug	CHENG
SC11-06-UG	13	75.40	75.53	750	465	285	2.63	4-Aug	CHENG
SC11-06-UG	14	82.90	83.13	1170	726	444	2.64	4-Aug	CHENG
SC11-06-UG	15	89.40	89.51	609	378	231	2.64	4-Aug	CHENG
SC11-06-UG	17	101.90	102.04	808	500	308	2.62	4-Aug	CHENG
SC11-06-UG	19	114.30	114.48	818	509	309	2.65	4-Aug	CHENG
SC11-06-UG	20	119.82	119.96	689	430	259	2.66	4-Aug	CHENG
SC11-06-UG	21	126.95	127.10	824	539	285	2.89	4-Aug	CHENG
SC11-06-UG	24	143.85	144.05	806	515	291	2.77	4-Aug	CHENG
SC11-06-UG	25	149.15	149.35	723	456	267	2.71	4-Aug	CHENG
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-07-UG	1	20.20	20.31	715	404	311	2.30	6-Aug	CHENG
SC11-07-UG	3	15.15	15.33	1017	644	373	2.73	6-Aug	CHENG
SC11-07-UG	4	21.50	21.70	1097	690	407	2.70	6-Aug	CHENG
SC11-07-UG	9	52.67	52.80	659	410	249	2.65	6-Aug	CHENG
SC11-07-UG	11	62.40	62.60	1089	678	411	2.65	6-Aug	CHENG
SC11-07-UG	14	83.40	83.57	1138	765	373	3.05	6-Aug	CHENG
SC11-07-UG	14	86.40	86.50	668	437	231	2.89	6-Aug	CHENG
SC11-07-UG	14	80.23	80.40	841	469	372	2.26	6-Aug	CHENG
SC11-07-UG	15	92.94	93.00	343	218	125	2.74	6-Aug	CHENG
SC11-07-UG	16	99.86	99.97	669	442	227	2.95	6-Aug	CHENG
SC11-07-UG	17	102.43	102.48	382	268	114	3.35	6-Aug	CHENG
SC11-07-UG	17	107.40	107.56	935	604	331	2.82	6-Aug	CHENG
SC11-07-UG	19	122.40	122.58	1010	635	375	2.69	6-Aug	CHENG
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-08-UG	1	2.90	3.00	518	324	194	2.67	7-Aug	CHENG
SC11-08-UG	3	14.30	14.43	790	497	293	2.70	7-Aug	CHENG
SC11-08-UG	4	23.21	23.30	454	287	167	2.72	7-Aug	CHENG
SC11-08-UG	7	41.30	41.42	651	407	244	2.67	7-Aug	CHENG
SC11-08-UG	7	39.00	39.10	525	330	195	2.69	7-Aug	CHENG
SC11-08-UG	9	48.57	48.73	852	542	310	2.75	7-Aug	CHENG
SC11-08-UG	10	59.30	59.50	1105	693	412	2.68	7-Aug	CHENG
SC11-08-UG	11	65.30	65.52	1214	766	448	2.71	7-Aug	CHENG
SC11-08-UG	12	68.17	68.30	670	418	252	2.66	8-Aug	HW
SC11-08-UG	13	77.00	77.19	704	458	246	2.86	8-Aug	HW
SC11-08-UG	15	87.46	88.00	1213	796	417	2.91	8-Aug	HW
SC11-08-UG	16	93.65	94.00	806	517	289	2.79	8-Aug	HW
SC11-08-UG	18	103.00	103.16	604	387	217	2.78	8-Aug	HW
SC11-08-UG	20	119.08	119.30	1225	775	450	2.72	8-Aug	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-09-UG	1	1.00	1.23	740	457	283	2.61	10-Aug	HW
SC11-09-UG	3	15.00	15.30	781	490	291	2.68	10-Aug	HW
SC11-09-UG	4	20.00	20.13	568	362	206	2.76	10-Aug	HW
SC11-09-UG	5	27.00	27.20	964	605	359	2.69	10-Aug	HW
SC11-09-UG	7	42.60	42.29	710	450	260	2.73	10-Aug	HW
SC11-09-UG	9	51.00	51.58	572	351	221	2.59	10-Aug	HW
SC11-09-UG	11	62.04	62.15	590	366	224	2.63	10-Aug	HW
SC11-09-UG	14	83.90	84.08	1058	676	382	2.77	10-Aug	HW
SC11-09-UG	15	86.00	86.12	676	426	250	2.70	10-Aug	HW
SC11-09-UG	16	96.06	96.26	1016	658	358	2.84	10-Aug	HW
SC11-09-UG	17	98.25	98.40	796	507	289	2.75	10-Aug	HW
SC11-09-UG	21	125.40	125.61	1131	709	422	2.68	10-Aug	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-10-UG	1	2.60	2.71	657	420	237	2.77	9-Aug	HW
SC11-10-UG	3	16.77	17.00	994	630	364	2.73	9-Aug	HW
SC11-10-UG	4	28.00	28.22	886	560	326	2.72	9-Aug	HW
SC11-10-UG	7	37.00	37.18	829	516	313	2.65	9-Aug	HW
SC11-10-UG	9	52.87	53.00	685	427	258	2.66	9-Aug	HW
SC11-10-UG	11	62.10	62.21	720	464	256	2.81	9-Aug	HW
SC11-10-UG	13	75.82	76.06	1375	862	513	2.68	9-Aug	HW
SC11-10-UG	14	83.10	83.41	1745	1120	625	2.79	9-Aug	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-11-UG	1	1.22	1.39	663	416	247	2.68	10-Aug	CHENG
SC11-11-UG	3	15.55	15.75	976	621	355	2.75	10-Aug	CHENG
SC11-11-UG	4	22.00	22.19	935	585	350	2.67	10-Aug	CHENG
SC11-11-UG	6	35.10	35.25	738	466	272	2.71	10-Aug	CHENG
SC11-11-UG	7	39.00	39.19	786	494	292	2.69	10-Aug	CHENG
SC11-11-UG	9	52.68	52.84	712	450	262	2.72	10-Aug	CHENG
SC11-11-UG	10	56.30	56.38	988	624	364	2.71	10-Aug	CHENG
SC11-11-UG	10	59.77	59.92	794	493	301	2.64	10-Aug	CHENG
SC11-11-UG	12	68.79	69.10	1839	1201	638	2.88	10-Aug	CHENG
SC11-11-UG	12	67.72	67.90	1092	695	397	2.75	10-Aug	CHENG
SC11-11-UG	12	70.54	70.65	625	396	229	2.73	10-Aug	CHENG
SC11-11-UG	13	79.34	79.48	730	460	270	2.70	10-Aug	CHENG
SC11-11-UG	13	72.91	74.40	1297	874	423	3.07	10-Aug	CHENG
SC11-11-UG	14	83.65	83.90	722	463	259	2.79	10-Aug	CHENG
SC11-11-UG	15	88.40	89.10	900	564	336	2.68	10-Aug	CHENG
SC11-11-UG	17	101.00	101.10	669	430	239	2.80	10-Aug	CHENG
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-13-UG	1	5.80	5.99	650	409	241	2.70	12-Aug	HW
SC11-13-UG	3	14.62	14.80	892	563	329	2.71	12-Aug	HW
SC11-13-UG	5	29.00	29.22	663	419	244	2.72	12-Aug	HW
SC11-13-UG	7	38.80	38.90	795	497	298	2.67	12-Aug	HW
SC11-13-UG	9	50.80	50.94	796	500	296	2.69	12-Aug	HW
SC11-13-UG	11	62.80	62.90	678	415	263	2.58	12-Aug	HW
SC11-13-UG	13	73.00	73.13	640	387	253	2.53	12-Aug	HW
SC11-13-UG	15	89.80	89.85	653	402	251	2.60	13-Aug	HW
SC11-13-UG	17	100.00	100.14	692	425	267	2.59	13-Aug	HW
SC11-13-UG	19	107.80	107.90	514	340	174	2.95	13-Aug	HW
SC11-13-UG	21	125.22	125.34	695	440	255	2.73	13-Aug	HW
SC11-13-UG	23	134.00	134.14	605	380	225	2.69	13-Aug	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Tray No.	Interval		W_air(g)	W_water（g）	Volume	Density	Date	Measured by
		From	To			W_air－W_water	（g/cm^3）		
SC11-15-UG	1	5.50	5.69	900	550	350	2.57	14-Aug	HW
SC11-15-UG	3	14.50	14.66	879	543	336	2.62	14-Aug	HW
SC11-15-UG	5	27.00	27.14	635	386	249	2.55	14-Aug	HW
SC11-15-UG	7	39.89	40.00	581	347	234	2.48	14-Aug	HW
SC11-15-UG	9	50.00	50.15	540	336	204	2.65	14-Aug	HW
SC11-15-UG	11	62.50	62.65	793	490	303	2.62	14-Aug	HW
SC11-15-UG	12	68.00	68.21	1078	669	409	2.64	14-Aug	HW
SC11-15-UG	15	89.38	89.50	644	396	248	2.60	14-Aug	HW
SC11-15-UG	15	87.00	87.12	587	351	236	2.49	14-Aug	HW
SC11-15-UG	16	94.67	94.80	1046	690	356	2.94	14-Aug	HW
SC11-15-UG	17	98.05	98.23	1055	679	376	2.81	14-Aug	HW
SC11-15-UG	19	110.40	110.50	611	372	239	2.56	14-Aug	HW
SC11-15-UG	21	122.64	122.73	523	320	203	2.58	14-Aug	HW
SC11-15-UG	23	137.40	137.50	555	339	216	2.57	14-Aug	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-01	1	5.94	6.08	732	448	284	2.58	14-Jul-11	RS/JL
GG11-01	1	8.84	9.00	888	566	322	2.76	14-Jul-11	RS/JL
GG11-01	2	11.36	11.48	604	380	224	2.70	14-Jul-11	RS/JL
GG11-01	2	14.88	15.04	940	610	330	2.85	14-Jul-11	RS/JL
GG11-01	2	15.53	15.64	570	352	218	2.61	14-Jul-11	RS/JL
GG11-01	3	19.76	19.93	848	534	314	2.70	14-Jul-11	RS/JL
GG11-01	4	22.66	22.78	688	426	262	2.63	14-Jul-11	RS/JL
GG11-01	4	27.11	27.23	715	458	257	2.78	14-Jul-11	RS/JL
GG11-01	5	30.24	30.34	631	402	229	2.76	15-Jul-11	RS/JL
GG11-01	6	36.70	36.80	556	350	206	2.70	15-Jul-11	RS/JL
GG11-01	7	42.28	42.38	489	307	182	2.69	15-Jul-11	RS/JL
GG11-01	8	48.32	48.42	551	342	209	2.64	15-Jul-11	RS/JL
GG11-01	9	53.53	53.62	653	407	246	2.65	15-Jul-11	RS/JL
GG11-01	10	59.47	59.63	711	427	284	2.50	15-Jul-11	RS/JL
GG11-01	11	65.10	65.23	803	497	306	2.62	15-Jul-11	RS/JL
GG11-01	12	70.99	71.14	696	431	265	2.63	15-Jul-11	RS/JL
GG11-01	13	77.00	77.16	551	345	206	2.67	15-Jul-11	RS/JL
GG11-01	14	86.13	86.26	746	464	282	2.65	15-Jul-11	RS/JL
GG11-01	15	93.23	93.26	700	437	263	2.66	15-Jul-11	RS/JL
GG11-01	16	97.41	97.54	673	419	254	2.65	15-Jul-11	RS/JL
GG11-01	17	101.27	101.36	560	352	208	2.69	16-Jul-11	RS/JL
GG11-01	18	107.77	107.90	688	449	239	2.88	16-Jul-11	RS/JL
GG11-01	19	113.87	114.00	690	412	278	2.48	16-Jul-11	RS/JL
GG11-01	20	120.09	120.19	536	342	194	2.76	16-Jul-11	RS/JL
GG11-01	21	128.97	129.09	614	393	221	2.78	16-Jul-11	RS/JL
GG11-01	22	131.88	132.02	656	414	242	2.71	16-Jul-11	RS/JL
GG11-01	23	138.60	138.72	670	421	249	2.69	16-Jul-11	RS/JL
GG11-01	24	144.48	144.58	564	363	201	2.81	16-Jul-11	RS/JL
GG11-01	25	150.57	150.67	541	342	199	2.72	16-Jul-11	RS/JL
GG11-01	26	156.86	157.00	724	456	268	2.70	16-Jul-11	RS/JL
GG11-01	27	164.00	164.15	662	426	236	2.81	16-Jul-11	RS/JL

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-01	28	171.91	172.01	713	455	258	2.76	17-Jul-11	RS/JL
GG11-01	29	177.7	177.81	613	384	229	2.68	17-Jul-11	RS/JL
GG11-01	30	181.05	181.21	850	542	308	2.76	17-Jul-11	RS/JL
GG11-01	31	189.84	190.01	914	590	324	2.82	17-Jul-11	RS/JL
GG11-01	32	196.29	196.44	851	527	324	2.63	17-Jul-11	RS/JL
GG11-01	33	199.34	199.43	540	327	213	2.54	17-Jul-11	RS/JL
GG11-01	34	207.05	207.17	710	448	262	2.71	17-Jul-11	RS/JL
GG11-01	35	210.07	210.19	749	471	278	2.69	17-Jul-11	RS/JL
GG11-01	35	213.31	213.42	680	434	246	2.76	17-Jul-11	RS/JL
GG11-01	36	215.52	215.63	578	367	211	2.74	17-Jul-11	RS/JL
GG11-01	36	219.22	219.32	603	391	212	2.84	17-Jul-11	RS/JL
GG11-01	37	221.38	221.56	1005	634	371	2.71	17-Jul-11	RS/JL
GG11-01	37	221.56	221.66	580	369	211	2.75	17-Jul-11	RS/JL
GG11-01	38	228.02	228.14	681	433	248	2.75	17-Jul-11	RS/JL
GG11-01	39	234.07	234.24	973	616	357	2.73	17-Jul-11	RS/JL
GG11-01	39	236.3	236.4	593	381	212	2.80	17-Jul-11	RS/JL
GG11-01	40	238.96	239.06	593	381	212	2.80	17-Jul-11	RS/JL
GG11-01	40	243.23	243.36	842	533	309	2.72	17-Jul-11	RS/JL
GG11-01	41	250.24	250.37	770	485	285	2.70	18-Jul-11	RS/JL
GG11-01	42	251.98	252.12	585	370	215	2.72	18-Jul-11	RS/JL
GG11-01	43	260.19	260.3	570	358	212	2.69	18-Jul-11	RS/JL
GG11-01	44	266.1	266.21	673	432	241	2.79	18-Jul-11	RS/JL
GG11-01	45	269.3	269.44	812	515	297	2.73	18-Jul-11	RS/JL
GG11-01	45	271.1	271.2	625	398	227	2.75	18-Jul-11	RS/JL
GG11-01	46	279.25	279.36	558	352	206	2.71	18-Jul-11	RS/JL
GG11-01	47	284.29	284.36	440	275	165	2.67	19-Jul-11	RS/JL
GG11-01	48	290.44	290.56	625	395	230	2.72	19-Jul-11	RS/JL
GG11-01	49	293.83	293.96	645	420	225	2.87	19-Jul-11	RS/JL
GG11-01	50	300	300.16	860	545	315	2.73	19-Jul-11	RS/JL
GG11-01	51	306.02	306.16	730	470	260	2.81	19-Jul-11	RS/JL
GG11-01	52	316.63	316.74	552	334	218	2.53	19-Jul-11	RS/JL

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-01	53	321.1	321.26	890	562	328	2.71	19-Jul-11	RS/JL
GG11-01	54	327.36	327.46	623	400	223	2.79	19-Jul-11	RS/JL
GG11-01	55	333.28	333.37	515	326	189	2.72	19-Jul-11	RS/JL
GG11-01	56	337.95	338.12	834	509	325	2.57	19-Jul-11	RS/JL
GG11-01	57	343.46	343.57	521	337	184	2.83	19-Jul-11	RS/JL
GG11-01	58	348.54	348.67	602	380	222	2.71	19-Jul-11	RS/JL
GG11-01	59	356.68	356.81	767	484	283	2.71	19-Jul-11	RS/JL
GG11-01	60	360.42	360.55	667	423	244	2.73	19-Jul-11	RS/JL
GG11-01	61	367.9	368	506	311	195	2.59	20-Jul-11	RS/JL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-02	1	7.62	7.78	715	442	273	2.62	21-Jul-11	RS/JL
GG11-02	2	12.00	12.10	535	308	227	2.36	21-Jul-11	RS/JL
GG11-02	3	15.94	16.04	532	332	200	2.66	21-Jul-11	RS/JL
GG11-02	4	20.09	20.22	653	402	251	2.60	21-Jul-11	RS/JL
GG11-02	5	27.84	28.00	800	498			21-Jul-11	RS/JL
GG11-02	6	36.05	36.18	697	429	268	2.60	21-Jul-11	RS/JL
GG11-02	7	41.15	41.22	481	300	181	2.66	22-Jul-11	RS/JL
GG11-02	8	47.10	47.24	781	486	295	2.65	22-Jul-11	RS/JL
GG11-02	10	59.44	59.56	719	450	269	2.67	22-Jul-11	RS/JL
GG11-02	11	62.48	62.58	642	400	242	2.65	22-Jul-11	RS/JL
GG11-02	12	73.95	74.14	904	570	334	2.71	22-Jul-11	RS/JL
GG11-02	13	75.79	75.94	870	550	320	2.72	22-Jul-11	RS/JL
GG11-02	14	83.82	83.94	722	443	279	2.59	22-Jul-11	RS/JL
GG11-02	15	90.92	91.17	863	540	323	2.67	22-Jul-11	RS/JL
GG11-02	16	97.85	97.95	624	390	234	2.67	22-Jul-11	RS/JL
GG11-02	17	98.95	99.06	562	352	210	2.68	22-Jul-11	RS/JL
GG11-02	18	108.10	108.20	583	373	210	2.78	22-Jul-11	RS/JL
GG11-02	19	111.25	111.34	453	283	170	2.66	23-Jul-11	RS/JL
GG11-02	20	117.35	117.46	629	393	236	2.67	23-Jul-11	RS/JL
GG11-02	21	126.49	126.64	914	582	332	2.75	23-Jul-11	RS/JL
GG11-02	23	137.61	137.78	999	635	364	2.74	23-Jul-11	RS/JL
GG11-02	24	144.78	144.91	691	428	263	2.63	23-Jul-11	RS/JL
GG11-02	25	150.88	150.98	567	355	212	2.67	23-Jul-11	RS/JL
GG11-02	26	156.86	156.97	583	365	218	2.67	23-Jul-11	RS/JL
GG11-02	27	156.86	156.97	583	365	218	2.67	23-Jul-11	RS/JL
GG11-02	28	166.12	166.21	505	312	193	2.62	24-Jul-11	RS/JL
GG11-02	29	174.06	174.17	608	382	226	2.69	24-Jul-11	RS/JL
GG11-02	30	181.36	181.45	492	305	187	2.63	24-Jul-11	RS/JL
GG11-02	31	186.93	187.06	788	491	297	2.65	24-Jul-11	RS/JL
GG11-02	32	190.50	190.62	672	420	252	2.67	24-Jul-11	RS/JL
GG11-02	33	196.51	196.60	471	298	173	2.72	24-Jul-11	RS/JL

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-02	34	205.74	205.82	467	291	176	2.65	24-Jul-11	RS/JL
GG11-02	35	209.41	209.52	546	342	204	2.68	25-Jul-11	RS/JL
GG11-02	36	217.93	218.06	743	487	256	2.90	25-Jul-11	RS/JL
GG11-02	37	220.98	221.08	509	314	195	2.61	25-Jul-11	RS/JL
GG11-02	38	227.63	227.7.	529	348	181	2.92	25-Jul-11	RS/JL
GG11-02	39	233.01	233.17	928	609	319	2.91	25-Jul-11	RS/JL
GG11-02	40	239.92	240.03	648	397	251	2.58	25-Jul-11	RS/JL
GG11-02	41	248.31	248.41	569	360	209	2.72	25-Jul-11	RS/JL
GG11-02	42	254.51	254.63	657	411	246	2.67	25-Jul-11	RS/JL
GG11-02	43	261.22	261.32	607	394	213	2.85	25-Jul-11	RS/JL
GG11-02	44	263.8	263.94	703	427	276	2.55	25-Jul-11	RS/JL
GG11-02	45	269.91	269.75	841	524	317	2.65	25-Jul-11	RS/JL
GG11-02	46	275.74	275.84	571	365	206	2.77	25-Jul-11	RS/JL
GG11-02	47	284.91	284.99	470	294	176	2.67	27-Jul-11	RS/JL
GG11-02	50	303.2	303.28	456	288	168	2.71	27-Jul-11	RS/JL
GG11-02	52	315.2	315.47	966	610	356	2.71	27-Jul-11	RS/JL
GG11-02	54	224.9	325	729	458	271	2.69	27-Jul-11	RS/JL
GG11-02	56	337.49	337.64	707	450	257	2.75	27-Jul-11	RS/JL
GG11-02	58	351.96	352.04	673	429	244	2.76	27-Jul-11	RS/JL
GG11-02	60	364.24	364.38	720	454	266	2.71	27-Jul-11	RS/JL
GG11-02	61	367.43	367.58	813	496	317	2.56	27-Jul-11	RS/JL
GG11-02	62	373	373.12	766	488	278	2.76	27-Jul-11	RS/JL
GG11-02	63	377.81	377.95	828	525	303	2.73	27-Jul-11	RS/JL
GG11-02	64	386.75	386.89	665	410	255	2.61	27-Jul-11	RS/JL
GG11-02	65	394	394.1	652	416	236	2.76	27-Jul-11	RS/JL
GG11-02	66	400.24	400.39	760	475	285	2.67	28-Jul-11	RS/JL
GG11-02	67	402.8	402.94	695	434	261	2.66	28-Jul-11	RS/JL
GG11-02	68	411.88	412	701	436	265	2.65	28-Jul-11	RS/JL
GG11-02	69	449.1	449.26	892	562	330	2.70	28-Jul-11	RS/JL
GG11-02	70	422.02	422.15	681	431	250	2.72	28-Jul-11	RS/JL
GG11-02	71	431.29	431.42	691	440	251	2.75	28-Jul-11	RS/JL

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-02	72	438	438.14	910	579	331	2.75	28-Jul-11	RS/JL
GG11-02	73	443.34	443.48	840	544	296	2.84	28-Jul-11	RS/JL
GG11-02	74	452.51	452.63	736	464	272	2.71	28-Jul-11	RS/JL
GG11-02	75	455.52	455.64	708	460	248	2.85	28-Jul-11	RS/JL
GG11-02	76	464.82	464.94	688	428	260	2.65	28-Jul-11	RS/JL
GG11-02	77	470.92	471.05	729	458	271	2.69	28-Jul-11	RS/JL
GG11-02	78	481.02	481.18	909	566	343	2.65	28-Jul-11	RS/JL
GG11-02	79	486.16	486.29	713	448	265	2.69	29-Jul-11	RS/JL
GG11-02	80	495.3	495.41	605	373	232	2.61	29-Jul-11	RS/JL
GG11-02	81	501.31	501.4	450	275	175	2.57	29-Jul-11	RS/JL
GG11-02	82	505.68	505.87	1008	658	350	2.88	29-Jul-11	RS/JL
GG11-02	82	508.75	508.84	537	337	200	2.69	29-Jul-11	RS/JL
GG11-02	83	513.37	513.44	405	256	149	2.72	29-Jul-11	RS/JL
GG11-02	83	515	515.11	670	430	240	2.79	29-Jul-11	RS/JL
GG11-02	84	522.31	522.44	634	409	225	2.82	29-Jul-11	RS/JL
GG11-02	85	525.12	525.29	1036	683	353	2.93	29-Jul-11	RS/JL
GG11-02	85	524.96	525.04	507	325	182	2.79	29-Jul-11	RS/JL
GG11-02	86	537.44	537.58	873	565	308	2.83	29-Jul-11	RS/JL
GG11-02	86	537.05	537.17	771	500	271	2.85	29-Jul-11	RS/JL
GG11-02	87	540.05	540.17	1284	835	449	2.86	30-Jul-11	RS/JL
GG11-02	88	548	548.09	532	333	199	2.67	30-Jul-11	RS/JL
GG11-02	89	552.34	552.44	622	388	234	2.66	30-Jul-11	RS/JL
GG11-02	90	562.5	562.64	726	455	271	2.68	30-Jul-11	RS/JL
GG11-02	91	564.44	564.57	785	495	290	2.71	30-Jul-11	RS/JL
GG11-02	92	574.06	574.2	781	491	290	2.69	30-Jul-11	RS/JL
GG11-02	93	580.93	581.09	942	595	347	2.71	31-Jul-11	RS/JL
GG11-02	94	588.44	588.53	536	338	198	2.71	31-Jul-11	RS/JL
GG11-02	95	591.44	591.56	626	392	234	2.68	31-Jul-11	RS/JL
GG11-02	96	600.35	600.44	502	316	186	2.70	31-Jul-11	RS/JL
GG11-02	97	603.36	603.44	480	302	178	2.70	31-Jul-11	RS/JL
GG11-02	98	609	609.13	885	553	332	2.67	31-Jul-11	RS/JL

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-02	99	615.3	615.44	779	489	290	2.69	31-Jul-11	RS/JL
GG11-02	100	625	625.17	1017	649	368	2.76	31-Jul-11	RS/JL
GG11-02	101	626	626.11	822	518	304	2.70	1-Aug-11	RS/JL
GG11-02	102	632.45	632.56	678	423	255	2.66	1-Aug-11	RS/JL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-03	2	12.91	13.03	716	443	273	2.62	1-Aug-11	JL
GG11-03	4	22.86	23.00	750	468	282	2.66	1-Aug-11	JL
GG11-03	6	36.95	37.06	613	380	233	2.63	1-Aug-11	JL
GG11-03	8	47.24	47.36	662	414	248	2.67	1-Aug-11	JL
GG11-03	10	62.10	62.21	613	381	232	2.64	2-Aug-11	JL
GG11-03	12	75.06	75.18	671	420	251	2.67	2-Aug-11	JL
GG11-03	14	86.00	86.09	563	345	218	2.58	2-Aug-11	JL
GG11-03	15	90.91	91.00	396	246	150	2.64	2-Aug-11	JL
GG11-03	16	98.00	98.15	772	479	293	2.63	2-Aug-11	JL
GG11-03	17	105.00	105.12	735	460	275	2.67	2-Aug-11	JL
GG11-03	18	111.14	111.25	563	350	213	2.64	2-Aug-11	JL
GG11-03	19	116.97	117.07	702	442	260	2.70	2-Aug-11	JL
GG11-03	20	120.29	120.40	645	398	247	2.61	2-Aug-11	JL
GG11-03	21	127.18	127.32	669	410	259	2.58	2-Aug-11	JL
GG11-03	22	136.35	136.48	790	495	295	2.68	2-Aug-11	JL
GG11-03	23	138.94	139.11	989	625	364	2.72	2-Aug-11	JL
GG11-03	24	146.02	146.20	1045	652	393	2.66	2-Aug-11	JL
GG11-03	25	153.83	153.92	516	320	196	2.63	2-Aug-11	JL
GG11-03	28	169.00	169.14	791	499	292	2.71	3-Aug-11	CHZ
GG11-03	29	177.82	178.07	1403	878	525	2.67	3-Aug-11	CHZ
GG11-03	31	192.59	192.74	821	513	308	2.67	3-Aug-11	CHZ
GG11-03	33	202.69	202.93	1300	812	488	2.66	3-Aug-11	CHZ
GG11-03	34	206.80	206.97	1004	601	403	2.49	3-Aug-11	CHZ
GG11-03	36	217.93	218.02	494	310	184	2.68	3-Aug-11	CHZ
GG11-03	39	242.20	242.32	669	420	249	2.69	4-Aug-11	JL
GG11-03	40	245.36	245.51	843	535	308	2.74	4-Aug-11	JL
GG11-03	41	252.00	252.08	433	270	163	2.66	4-Aug-11	JL
GG11-03	42	257.00	257.14	835	522	313	2.67	4-Aug-11	JL
GG11-03	43	266.70	266.83	635	392	243	2.61	4-Aug-11	JL
GG11-03	44	272.80	272.90	555	345	210	2.64	4-Aug-11	JL
GG11-03	45	281.81	281.94	865	539	326	2.65	4-Aug-11	JL

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-03	46	286.73	287.00	721	468	253	2.85	4-Aug-11	JL
GG11-03	47	293.96	294.1	861	560	301	2.86	4-Aug-11	JL
GG11-03	48	303	303.12	730	456	274	2.66	4-Aug-11	JL
GG11-03	49	305	305.1	440	275	165	2.67	4-Aug-11	JL
GG11-03	50	314.52	314.62	741	463	278	2.67	4-Aug-11	JL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-04	1	7.62	7.75	639	401	238	2.68	7-Aug-11	RS
GG11-04	3	20.68	20.83	803	500	303	2.65	7-Aug-11	RS
GG11-04	5	28.82	28.96	690	420	270	2.56	7-Aug-11	RS
GG11-04	7	44.10	44.20	586	368	218	2.69	7-Aug-11	RS
GG11-04	9	53.00	53.16	861	540	321	2.68	7-Aug-11	RS
GG11-04	11	68.48	68.58	546	343	203	2.69	7-Aug-11	RS
GG11-04	13	77.72	77.84	709	442	267	2.66	7-Aug-11	RS
GG11-04	15	91.97	92.10	733	455	278	2.64	8-Aug-11	RS
GG11-04	17	102.00	102.11	602	372	230	2.62	8-Aug-11	RS
GG11-04	19	118.00	118.15	789	496	293	2.69	8-Aug-11	RS
GG11-04	21	129.54	129.63	409	266	143	2.86	8-Aug-11	RS
GG11-04	23	141.80	141.90	528	327	201	2.63	8-Aug-11	RS
GG11-04	25	150.88	150.98	481	297	184	2.61	8-Aug-11	RS
GG11-04	27	167.88	168.03	768	475	293	2.62	8-Aug-11	RS
GG11-04	29	178.20	178.31	511	312	199	2.57	8-Aug-11	RS
GG11-04	31	190.50	190.62	619	387	232	2.67	8-Aug-11	RS
GG11-04	33	202.69	202.79	500	315	185	2.70	9-Aug-11	RS
GG11-04	35	217.62	217.77	758	477	281	2.70	9-Aug-11	RS
GG11-04	37	230.00	230.13	643	399	244	2.64	9-Aug-11	RS
GG11-04	39	238.70	238.83	810	501	309	2.62	9-Aug-11	RS
GG11-04	41	254.39	254.51	668	430	238	2.81	10-Aug-11	RS
GG11-04	43	266.58	266.70	650	408	242	2.69	10-Aug-11	RS
GG11-04	45	278.04	278.20	868	546	322	2.70	10-Aug-11	RS
GG11-04	47	291.33	291.47	816	526	290	2.81	10-Aug-11	RS
GG11-04	49	300.10	300.23	823	532	291	2.83	10-Aug-11	RS
GG11-04	51	312.42	312.54	680	434	246	2.76	10-Aug-11	RS
GG11-04	53	327.53	327.66	744	473	271	2.75	10-Aug-11	RS
GG11-04	55	339.74	339.85	607	377	230	2.64	10-Aug-11	RS
GG11-04	56	342.90	343.60	1458	906	552	2.64	10-Aug-11	RS
GG11-04	57	347.94	348.08	857	548	309	2.77	10-Aug-11	RS
GG11-04	59	364.00	364.24	764	476	288	2.65	10-Aug-11	RS

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-04	61	376.00	376.20	736	462	274	2.69	10-Aug-11	RS
GG11-04	63	384	384.27	939	594	345	2.72	10-Aug-11	RS
GG11-04	65	400.64	400.81	795	488	307	2.59	10-Aug-11	RS
GG11-04	67	412.01	412.1	483	306	177	2.73	10-Aug-11	RS
GG11-04	68	417	417.16	711	447	264	2.69	10-Aug-11	RS
GG11-04	71	434.1	434.15	796	485	311	2.56	10-Aug-11	RS
GG11-04	73	449	449.1	519	318	201	2.58	12-Aug-11	RS
GG11-04	75	461.7	461.86	748	472	276	2.71	12-Aug-11	RS
GG11-04	76	464.1	464.21	700	436	264	2.65	12-Aug-11	RS
GG11-04	78	477.61	477.96	994	617	377	2.64	12-Aug-11	RS
GG11-04	79	481.4	481.6	1006	627	379	2.65	12-Aug-11	RS
GG11-04	80	490.18	490.34	828	513	315	2.63	12-Aug-11	RS
GG11-04	81	496.35	496.55	918	572	346	2.65	12-Aug-11	RS
GG11-04	82	503.1	503.29	896	559	337	2.66	12-Aug-11	RS
GG11-04	83	509.1	509.39	1591	999	592	2.69	13-Aug-11	CHENG
GG11-04	84	512.1	512.32	1271	815	456	2.79	13-Aug-11	CHENG
GG11-04	85	517.47	517.67	1275	824	451	2.83	13-Aug-11	CHENG
GG11-04	86	527.1	527.29	1056	655	401	2.63	14-Aug-11	CHENG
GG11-04	88	535.16	535.39	1254	780	474	2.65	14-Aug-11	CHENG
GG11-04	89	544.14	544.26	558	348	210	2.66	14-Aug-11	CHENG
GG11-04	90	551.1	551.29	1075	675	400	2.69	14-Aug-11	CHENG
GG11-04	91	554.56	554.72	954	598	356	2.68	14-Aug-11	CHENG
GG11-04	92	562.83	563	777	488	289	2.69	14-Aug-11	CHENG
GG11-04	93	568.98	569.1	721	462	259	2.78	14-Aug-11	CHENG
GG11-04	95	580.97	581.1	615	376	239	2.57	14-Aug-11	CHENG
GG11-04	96	584.74	584.86	642	394	248	2.59	14-Aug-11	CHENG
GG11-04	97	595.78	595.94	792	486	306	2.59	15-Aug-11	CHENG
GG11-04	98	601.06	601.22	963	591	372	2.59	15-Aug-11	CHENG
GG11-04	99	607.94	608.1	746	454	292	2.55	15-Aug-11	CHENG
GG11-04	100	614	614.1	483	294	189	2.56	15-Aug-11	CHENG
GG11-04	101	619.84	620.1	1320	816	504	2.62	15-Aug-11	CHENG

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-04	102	625.91	626.1	1024	626	398	2.57	15-Aug-11	CHENG
GG11-04	104	637.84	638	806	490	316	2.55	15-Aug-11	CHENG
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-06	1	3.08	3.24	886	552	334	2.65	19-Aug-11	HL
GG11-06	2	12.37	12.50	733	461	272	2.69	19-Aug-11	HL
GG11-06	3	19.93	20.12	972	591	381	2.55	19-Aug-11	HL
GG11-06	5	29.26	29.40	844	529	315	2.68	19-Aug-11	HL
GG11-06	6	36.00	36.10	600	386	214	2.80	19-Aug-11	HL
GG11-06	7	43.44	43.55	670	410	260	2.58	19-Aug-11	HL
GG11-06	8	45.33	45.50	945	590	355	2.66	19-Aug-11	HL
GG11-06	10	59.74	59.99	1433	916	517	2.77	20-Aug-11	GL
GG11-06	13	74.98	75.17	1067	666	401	2.66	20-Aug-11	GL
GG11-06	16	93.27	93.45	955	598	357	2.68	20-Aug-11	GL
GG11-06	18	106.00	106.09	531	338	193	2.75	20-Aug-11	GL
GG11-06	20	116.83	117.00	857	543	314	2.73	20-Aug-11	GL
GG11-06	23	133.63	133.82	977	622	355	2.75	20-Aug-11	GL
GG11-06	26	155.57	155.71	727	452	275	2.64	20-Aug-11	GL
GG11-06	27	161.00	161.16	812	506	306	2.65	21-Aug-11	HL
GG11-06	30	179.80	179.90	539	339	200	2.70	21-Aug-11	HL
GG11-06	32	189.83	189.96	835	515	320	2.61	21-Aug-11	HL
GG11-06	35	208.94	209.09	804	505	299	2.69	21-Aug-11	HL
GG11-06	37	218.87	219.05	928	570	358	2.59	21-Aug-11	HL
GG11-06	39	229.51	229.63	717	450	267	2.69	22-Aug-11	HL
GG11-06	42	246.63	246.73	488	297	191	2.55	22-Aug-11	HL
GG11-06	46	273.10	273.33	1260	793	467	2.70	22-Aug-11	HL
GG11-06	47	276.15	276.25	574	362	212	2.71	22-Aug-11	HL
GG11-06	50	295.06	295.21	757	471	286	2.65	22-Aug-11	HL
GG11-06	52	304.02	304.31	1684	1084	600	2.81	23-Aug-11	GL
GG11-06	54	315.77	315.91	793	504	289	2.74	23-Aug-11	GL
GG11-06	56	327.85	327.96	655	411	244	2.68	23-Aug-11	GL
GG11-06	57	337.15	337.33	973	608	365	2.67	23-Aug-11	GL
GG11-06	58	343.2	343.53	1808	1153	655	2.76	23-Aug-11	GL
GG11-06	59	349.87	350	676	419	257	2.63	24-Aug-11	GL
GG11-06	62	367.59	367.76	896	557	339	2.64	24-Aug-11	GL

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-06	64	375.97	376.13	898	571	327	2.75	24-Aug-11	GL
GG11-06	65	382.7	382.83	738	465	273	2.70	24-Aug-11	GL
GG11-06	67	395.37	395.54	936	583	353	2.65	25-Aug-11	GL
GG11-06	69	404.01	404.16	851	529	322	2.64	25-Aug-11	GL
GG11-06	70	414.86	415.07	1690	1062	628	2.69	25-Aug-11	GL
GG11-06	72	422.45	422.6	868	550	318	2.73	25-Aug-11	GL
GG11-06	74	437.84	438.07	1246	775	471	2.65	25-Aug-11	GL
GG11-06	76	447.03	447.2	786	510	276	2.85	27-Aug-11	JL
GG11-06	78	461.21	461.3	550	347	203	2.71	27-Aug-11	JL
GG11-06	79	465	465.18	911	588	323	2.82	27-Aug-11	JL
GG11-06	80	472.6	472.71	756	492	264	2.86	27-Aug-11	JL
GG11-06	82	485.21	485.35	780	478	302	2.58	27-Aug-11	JL
GG11-06	85	503.1	503.21	590	375	215	2.74	27-Aug-11	JL
GG11-06	87	515.76	515.97	1078	678	400	2.70	27-Aug-11	JL
GG11-06	87	523.97	524.13	898	562	336	2.67	27-Aug-11	JL
GG11-06	90	532.88	533	789	499	290	2.72	28-Aug-11	GL
GG11-06	92	542.2	542.21	1003	633	370	2.71	28-Aug-11	GL
GG11-06	93	546.62	546.76	709	456	253	2.80	28-Aug-11	GL
GG11-06	95	561.11	561.24	700	439	261	2.68	29-Aug-11	GL
GG11-06	97	569.21	569.35	809	509	300	2.70	29-Aug-11	GL
GG11-06	98	579.81	579.97	810	511	299	2.71	29-Aug-11	GL
GG11-06	100	587.21	587.36	840	528	312	2.69	30-Aug-11	GL
GG11-06	102	601.92	602.06	675	423	252	2.68	30-Aug-11	GL
GG11-06	103	601.85	610.95	567	361	206	2.75	30-Aug-11	GL
GG11-06	105	620.1	620.21	593	372	221	2.68	30-Aug-11	GL
GG11-06	106	628.05	628.21	970	629	341	2.84	30-Aug-11	GL
GG11-06	108	638.21	638.38	936	586	350	2.67	31-Aug-11	GL
GG11-06	109	644.6	644.76	859	541	318	2.70	31-Aug-11	GL
GG11-06	110	647.25	647.41	924	593	331	2.79	31-Aug-11	GL
GG11-06	112	663.04	663.19	810	513	297	2.73	31-Aug-11	GL
GG11-06	114	672.2	672.4	1168	730	438	2.67	1-Sep-11	HL

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-06	115	678.2	678.43	1114	708	406	2.74	2-Sep-11	HL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-09	1	9.53	9.65	595	372	223	2.67	2-Sep-11	HL
GG11-09	4	28.15	28.27	680	422	258	2.64	2-Sep-11	HL
GG11-09	6	30.03	30.19	988	619	369	2.68	2-Sep-11	HL
GG11-09	7	48.27	48.42	848	528	320	2.65	2-Sep-11	HL
GG11-09	9	69.33	69.45	530	313	217	2.44	2-Sep-11	HL
GG11-09	11	72.28	72.42	656	380	276	2.38	2-Sep-11	HL
GG11-09	13	78.12	78.33	1091	682	409	2.67	3-Sep-11	GL
GG11-09	15	90.11	90.22	553	326	227	2.44	3-Sep-11	GL
GG11-09	19	111.75	117.97	1198	748	450	2.66	3-Sep-11	GL
GG11-09	23	142.02	142.16	759	470	289	2.63	3-Sep-11	GL
GG11-09	25	149.48	149.61	766	483	283	2.71	3-Sep-11	GL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
GG11-10	1	5.66	5.77	1085	673	412	2.63	Sept 8,2011	GL
GG11-10	4	23.16	23.27	847	525	322	2.63	Sept 8,2011	GL
GG11-10	9	47.40	47.55	1225	766	459	2.67	Sept 8,2011	GL
GG11-10	13	64.89	65.02	973	572	401	2.43	Sept 8,2011	GL
GG11-10	18	90.22	90.36	1210	752	458	2.64	Sept 9,2011	GL
GG11-10	23	112.08	112.22	1162	725	437	2.66	Sept 9,2011	GL
GG11-10	25	126.92	127.14	1255	785	470	2.67	Sept 9,2011	GL
GG11-10	29	146.13	148.33	1039	638	401	2.59	Sept 10,2011	GL
GG11-10	33	170.92	171.10	984	615	369	2.67	Sept 10,2011	GL
GG11-10	37	196.05	196.17	740	462	278	2.66	Sept 10,2011	GL
GG11-10	39	209.64	209.78	837	532	305	2.74	Sept 10,2011	GL
GG11-10	43	230.18	230.38	1260	801	459	2.75	11-Sep-11	HL
GG11-10	47	257.68	257.86	900	566	334	2.69	11-Sep-11	HL
GG11-10	49	269.26	269.43	904	570	334	2.71	11-Sep-11	HL
GG11-10	51	279.49	279.61	657	414	243	2.70	12-Sep-11	Heather
GG11-10	51	282.24	282.37	629	405	224	2.81	12-Sep-11	Heather
GG11-10	52	286.70	286.91	862	548	314	2.75	12-Sep-11	Heather
GG11-10	54	296.56	296.70	695	443	252	2.76	12-Sep-11	Heather
GG11-10	61	338.30	338.41	488	308	180	2.71	13-Sep-11	HL
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
ATM11-01	1	2.00	2.15	1238	750	488	2.54	27-Sep-11	HW
ATM11-01	3	14.20	14.33	793	495	298	2.66	27-Sep-11	HW
ATM11-01	6	31.56	31.71	1128	703	425	2.65	27-Sep-11	HW
ATM11-01	9	47.03	47.26	1535	930	605	2.54	27-Sep-11	HW
ATM11-01	13	66.85	67.02	1324	826	498	2.66	27-Sep-11	HW
ATM11-01	16	79.94	80.11	1394	865	529	2.64	29-Sep-11	HW
ATM11-01	19	96.61	96.73	819	514	305	2.69	29-Sep-11	HW
ATM11-01	23	114.02	114.19	1225	772	453	2.70	29-Sep-11	HW
ATM11-01	26	132.07	132.28	1090	670	420	2.60	29-Sep-11	HW
ATM11-01	29	146.85	147.03	807	502	305	2.65	29-Sep-11	HW
ATM11-01	33	167.00	167.13	641	395	246	2.61	29-Sep-11	HW
ATM11-01	37	188.00	188.14	590	365	225	2.62	29-Sep-11	HW
ATM11-01	41	206.00	206.14	697	449	248	2.81	29-Sep-11	HW
ATM11-01	45	224.00	224.14	648	402	246	2.63	29-Sep-11	HW
ATM11-01	49	246.89	247.08	878	577	301	2.92	29-Sep-11	HW
ATM11-01	52	259.87	259.97	799	510	289	2.76	30-Sep-11	HW
ATM11-01	56	277.00	277.17	829	521	308	2.69	30-Sep-11	HW
ATM11-01	59	293.00	293.24	1156	729	427	2.71	30-Sep-11	HW
ATM11-01	63	314.82	314.98	602	405	197	3.06	30-Sep-11	HW
ATM11-01	64	317.00	317.12	592	362	230	2.57	30-Sep-11	HW
ATM11-01	66	326.00	326.12	582	367	215	2.71	30-Sep-11	HW
ATM11-01	69	340.77	341.00	1084	714	370	2.93	30-Sep-11	HW
	EOH								

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
CFT11-01	1	7.83	7.93	851	499	352	2.42	8-Aug	CHENG
CFT11-01	3	17.70	17.85	1170	680	490	2.39	8-Aug	CHENG
CFT11-01	6	33.65	33.80	1032	592	440	2.35	8-Aug	CHENG
CFT11-01	9	46.47	46.62	673	383	290	2.32	8-Aug	CHENG
CFT11-01	10	54.40	54.63	1033	652	381	2.71	8-Aug	CHENG
CFT11-01	11	59.15	59.36	931	580	351	2.65	8-Aug	CHENG
CFT11-01	12	67.37	67.52	700	440	260	2.69	8-Aug	CHENG
CFT11-01	13	71.44	71.59	773	483	290	2.67	8-Aug	CHENG
CFT11-01	15	89.76	89.94	769	468	301	2.55	8-Aug	CHENG
CFT11-01	17	102.08	102.23	618	384	234	2.64	8-Aug	CHENG
CFT11-01	20	118.83	119.02	749	472	277	2.70	8-Aug	CHENG
CFT11-01	22	138.37	138.55	668	406	262	2.55	8-Aug	CHENG
CFT11-01	25	157.48	157.63	661	400	261	2.53	8-Aug	CHENG
CFT11-01	28	175.68	175.83	668	404	264	2.53	8-Aug	CHENG
CFT11-01	30	187.83	188.00	790	484	306	2.58	8-Aug	CHENG
CFT11-01	31	199.21	199.39	850	520	330	2.58	9-Aug	CHENG
CFT11-01	32	205.38	205.50	537	333	204	2.63	9-Aug	CHENG
CFT11-01	35	220.83	220.97	448	274	174	2.57	9-Aug	CHENG
CFT11-01	37	240.00	240.16	832	516	316	2.63	9-Aug	CHENG
CFT11-01	38	244.70	244.83	674	426	248	2.72	9-Aug	CHENG
CFT11-01	39	248.00	273.00	1054	644	410	2.57	10-Aug	CHENG
CFT11-01	41	266.17	266.38	967	604	363	2.66	10-Aug	CHENG
CFT11-01	42	271.67	271.83	670	414	256	2.62	10-Aug	CHENG
CFT11-01	43	274.83	275.03	942	577	365	2.58	10-Aug	CHENG
CFT11-01	44	282.64	282.75	597	357	240	2.49	10-Aug	CHENG
CFT11-01	45	295.00	295.19	1014	610	404	2.51	11-Aug	CHENG
CFT11-01	46	301.33	301.57	1033	619	414	2.50	11-Aug	CHENG
CFT11-01	47	305.82	306.00	845	505	340	2.49	11-Aug	CHENG
CFT11-01	48	314.17	314.40	1024	618	406	2.52	11-Aug	CHENG
CFT11-01	49	322.69	322.83	692	417	275	2.52	11-Aug	CHENG
CFT11-01	50	325.73	325.83	442	271	171	2.58	12-Aug	CHENG

Tagish Lake Gold Corp.
Specific Gravity Test Results

Hole ID	Core Box No.	Interval		W_air(g)	W_water（g）	Volume W_air－W_water	SG （g/cm^3）	Date	Measured by
		From	To						
CFT11-01	51	337.83	337.92	370	225	145	2.55	12-Aug	CHENG
CFT11-01	52	341.87	342	712	434	278	2.56	12-Aug	CHENG
CFT11-01	53	346.54	346.76	1316	795	521	2.53	14-Aug	CHENG
CFT11-01	50	325.73	325.83	442	271	171	2.58	12-Aug	CHENG
CFT11-01	51	337.83	337.92	370	225	145	2.55	12-Aug	CHENG
CFT11-01	52	341.87	342.00	712	434	278	2.56	12-Aug	CHENG
CFT11-01	53	346.54	346.76	1316	795	521	2.53	14-Aug	CHENG
	EOH								

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 8: Standard Reference Materials

March 13, 2012

STANDARD_1 AW 2011-8034

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	A-1	7.45	0.217	45.2	1.32	0.06	0.19	0.49
2	A-2	6.70	0.195	46.4	1.35	0.06	0.19	0.49
3	A-3	6.90	0.201	46.6	1.36	0.06	0.19	0.50
4	A-4	5.65	0.165	48.0	1.40	0.06	0.20	0.49
5	A-5	5.85	0.171	44.0	1.28	0.06	0.19	0.48
6	A-6	6.40	0.187	46.0	1.34	0.06	0.19	0.49
7	A-7	5.15	0.150	43.2	1.26	0.06	0.20	0.48
8	A-8	6.45	0.188	48.0	1.40	0.07	0.20	0.49
9	A-9	5.50	0.160	47.6	1.39	0.07	0.20	0.50
10	A-10	7.00	0.204	46.0	1.34	0.07	0.20	0.50

2	A-2	6.7	0.195	46.4	1.353	0.06	0.19	0.49
3	A-3	6.9	0.201	46.6	1.359	0.06	0.19	0.5
4	A-4	5.65	0.165	48	1.4	0.06	0.2	0.49
5	A-5	5.85	0.171	44	1.283	0.06	0.19	0.48
6	A-6	6.4	0.187	46	1.341	0.06	0.19	0.49
8	A-8	6.45	0.188	48	1.4	0.07	0.2	0.49
9	A-9	5.5	0.16	47.6	1.388	0.07	0.2	0.5
10	A-10	7	0.204	46	1.341	0.07	0.2	0.5

MEAN	6.31	0.18	46.58	1.36	0.06	0.20	0.49
STDV	0.57	0.02	1.33	0.04	0.01	0.01	0.01

The minimum and maximum values are highlighted and omitted for claculation of mean and standard deviation.

STANDARD_2 AW 2011-8035

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	B-1	7.45	0.217	66.4	1.94	0.12	0.18	0.75
2	B-2	7.85	0.229	66.4	1.94	0.12	0.18	0.77
3	B-3	8.35	0.244	67.0	1.95	0.13	0.19	0.78
4	B-4	7.90	0.230	63.2	1.84	0.13	0.18	0.75
5	B-5	7.86	0.229	66.0	1.93	0.13	0.19	0.76
6	B-6	8.75	0.255	62.8	1.83	0.13	0.18	0.77
7	B-7	7.45	0.217	64.8	1.89	0.14	0.19	0.76
8	B-8	9.10	0.265	66.0	1.93	0.13	0.18	0.76
9	B-9	8.20	0.239	68.0	1.98	0.13	0.18	0.76
10	B-10	8.10	0.236	66.2	1.93	0.13	0.19	0.78

1	B-1	7.45	0.217	66.4	1.936	0.12	0.18	0.75
2	B-2	7.85	0.229	66.4	1.936	0.12	0.18	0.77
3	B-3	8.35	0.244	67	1.954	0.13	0.19	0.78
4	B-4	7.9	0.23	63.2	1.843	0.13	0.18	0.75
5	B-5	7.86	0.229	66	1.925	0.13	0.19	0.76
6	B-6	8.75	0.255	62.8	1.831	0.13	0.18	0.77
9	B-9	8.2	0.239	68	1.983	0.13	0.18	0.76
10	B-10	8.1	0.236	66.2	1.931	0.13	0.19	0.78

MEAN	8.06	0.23	65.75	1.92	0.13	0.18	0.77
STDV	0.39	0.01	1.81	0.05	0.00	0.01	0.01

The minimum and maximum values are highlighted and omitted for claculation of mean and standard deviation.

STANDARD_3 AW 2011-8036

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	C-1	8.20	0.239	100	2.92	0.18	0.35	0.84
2	C-2	8.20	0.239	90.8	2.65	0.18	0.35	0.84
3	C-3	8.40	0.245	92.0	2.68	0.18	0.33	0.85
4	C-4	7.55	0.220	99.8	2.91	0.17	0.33	0.84
5	C-5	7.50	0.219	96.8	2.82	0.17	0.35	0.83
6	C-6	7.85	0.229	94.0	2.74	0.18	0.34	0.83
7	C-7	8.55	0.249	100	2.92	0.18	0.33	0.83
8	C-8	7.60	0.222	98.4	2.87	0.17	0.34	0.82
9	C-9	9.50	0.277	96.2	2.81	0.18	0.34	0.82
10	C-10	7.85	0.229	98.2	2.86	0.17	0.33	0.84

1	C-1	8.2	0.239	100	2.916	0.18	0.35	0.84
2	C-2	8.2	0.239	90.8	2.648	0.18	0.35	0.84
3	C-3	8.4	0.245	92	2.683	0.18	0.33	0.85
4	C-4	7.55	0.22	99.8	2.91	0.17	0.33	0.84
6	C-6	7.85	0.229	94	2.741	0.18	0.34	0.83
7	C-7	8.55	0.249	100	2.916	0.18	0.33	0.83
8	C-8	7.6	0.222	98.4	2.87	0.17	0.34	0.82
10	C-10	7.85	0.229	98.2	2.864	0.17	0.33	0.84

MEAN	8.03	0.23	96.65	2.82	0.18	0.34	0.84
STDV	0.37	0.01	3.79	0.11	0.01	0.01	0.01

The minimum and maximum values are highlighted and omitted for claculation of mean and standard deviation.

STANDARD_4 AW 2011-8037

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu (%)	Pb (%)	Zn (%)
1	D-1	3.42	0.100	56.0	1.63	0.08	0.25	0.64
2	D-2	4.15	0.121	55.0	1.60	0.08	0.25	0.67
3	D-3	4.25	0.124	56.0	1.63	0.07	0.26	0.65
4	D-4	3.95	0.115	57.8	1.69	0.08	0.26	0.64
5	D-5	3.35	0.098	56.0	1.63	0.08	0.24	0.66
6	D-6	3.26	0.095	56.2	1.64	0.07	0.25	0.66
7	D-7	3.27	0.095	55.6	1.62	0.08	0.26	0.65
8	D-8	3.12	0.091	56.0	1.63	0.08	0.25	0.64
9	D-9	3.45	0.101	56.0	1.63	0.08	0.25	0.67
10	D-10	3.55	0.104	54.4	1.59	0.07	0.24	0.66

1	D-1	3.42	0.1	56	1.633	0.08	0.25	0.64
2	D-2	4.15	0.121	55	1.604	0.08	0.25	0.67
4	D-4	3.95	0.115	57.8	1.686	0.08	0.26	0.64
5	D-5	3.35	0.098	56	1.633	0.08	0.24	0.66
6	D-6	3.26	0.095	56.2	1.639	0.07	0.25	0.66
7	D-7	3.27	0.095	55.6	1.621	0.08	0.26	0.65
9	D-9	3.45	0.101	56	1.633	0.08	0.25	0.67
10	D-10	3.55	0.104	54.4	1.586	0.07	0.24	0.66

MEAN	3.55	0.10	55.88	1.63	0.08	0.25	0.66
STDV	0.33	0.01	0.99	0.03	0.00	0.01	0.01

The minimum and maximum values are highlighted and omitted for claculation of mean and standard deviation.

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 9: Assay Results of Standards, Blanks and Duplicates

Appendix 9a: Assay Results of Standard

March 13, 2012

Assay for Standard Samples

Standard Sample Assay																
Hole-ID	Expected Value						Actual Value						Batch_ID	Job_ID	Lab	Date
	Standard	Au	Ag	Cu	Pb	Zn	Sample_ID	Au	Ag	Cu	Pb	Zn				
		ppm	ppm	%	%	%		ppm	ppm	%	%	%				
ATM11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	290695	6.22	40.2	0.0613	0.175	0.47	TLG_042	11204184	ALS	11/21/2011
CFT11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	289815	6.25	41.8	0.062	0.178	0.472	TLG-019	8302	ECO TECH	9/21/2011
CFT11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	289845	6.40	39.4	0.061	0.181	0.478	TLG-019	8302	ECO TECH	9/21/2011
CFT11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	289875	6.20	40.8	0.062	0.179	0.471	TLG-019	8302	ECO TECH	9/21/2011
CFT11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	289900	5.90	42.6	0.059	0.182	0.475	TLG-022	8331	ECO TECH	10/7/2011
CFT11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	289930	6.00	44.0	0.060	0.176	0.486	TLG-022	8331	ECO TECH	10/7/2011
CFT11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	289945	6.30	43.8	0.060	0.174	0.489	TLG-022	8331	ECO TECH	10/7/2011
SC11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	290190	6.10	42.0	0.06	0.19	0.48	TLG-024	8335	ECO TECH	10/12/2011
SC11-03	Standard 1	6.31	46.58	0.06	0.2	0.49	290245	6.6	36.9	0.0624	0.173	0.472	TLG_026	11188834	ALS	11/3/2011
SC11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	290275	6.6	36.3	0.0604	0.1675	0.434	TLG_026	11188834	ALS	11/3/2011
SC11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	290305	5.82	37	0.059	0.163	0.459	TLG_042	11204184	ALS	12/1/2011
SC11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	290335	5.92	48	0.059	0.169	0.476	TLG_042	11204184	ALS	12/1/2011
SC11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	290560	5.19	37	0.062	0.17	0.476	TLG_042	11204184	ALS	12/1/2011
SC11-01-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291785	6.35	44	0.06	0.18	0.48	TLG-013	8093	ECO TECH	8/19/2011
SC11-03-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291860	6.30	43.6	0.0612	0.177	0.4764	TLG-017	8289	ECO TECH	10/6/2011
SC11-04-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291890	6.09	43.4	0.00434	0.0614	0.1761	TLG-017	8289	ECO TECH	10/6/2011
SC11-04-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291900	6.15	44.4	0.00444	0.061	0.1806	TLG-017	8289	ECO TECH	10/6/2011
SC11-05-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291933	6.10	43.2	0.0616	0.18	0.4772	TLG-017	8289	ECO TECH	10/6/2011
SC11-05-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291940	6.30	44.2	0.0612	0.1806	0.4812	TLG-017	8289	ECO TECH	10/6/2011
SC11-06-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291615	5.40	40.8	0.0646	0.1821	0.4642	TLG-017	8289	ECO TECH	10/6/2011
SC11-06-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291645	6.10	42.6	0.0622	0.1785	0.4772	TLG-017	8289	ECO TECH	10/6/2011
SC11-07-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	291975	6.20	41.8	0.0614	0.1767	0.4832	TLG-020	8303	ECO TECH	10/7/2011
SC11-09-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	290065	6.2	40.8	0.06	0.18	0.48	TLG_021	8330	ECO TECH	10/7/2011
SC11-11-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	290115	5.90	42.2	0.06	0.18	0.48	TLG-021	8330	ECO TECH	10/7/2011
SC11-11-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	290145	6.00	43.6	0.06	0.18	0.48	TLG-021	8330	ECO TECH	10/7/2011
SC11-13-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	290095	5.9	44.4	0.06	0.18	0.49	TLG-021	8330	ECO TECH	10/7/2011
SC11-15-UG	Standard 1	6.31	46.58	0.06	0.2	0.49	290175	6.6	41.0	0.06	0.18	0.48	TLG-021	8330	ECO TECH	10/7/2011
Raca11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07622	5.90	43.4	0.0622	0.1674	0.4888	TLG-010	8175	ECO TECH	8/8/2011
Raca11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07655	5.90	44.0	0.0598	0.1815	0.4762	TLG-010	8175	ECO TECH	8/8/2011
Raca11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07692	6.90	43.6	0.0592	0.1794	0.4786	TLG-010	8175	ECO TECH	8/8/2011
Raca11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07825	7.00	45.0	0.061	0.1791	0.4774	TLG-010	8175	ECO TECH	8/8/2011
Raca11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07865	6.30	45.6	0.0602	0.1806	0.4788	TLG-010	8175	ECO TECH	8/8/2011
Raca11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07895	7.00	42.2	0.0584	0.192	0.4712	TLG-010	8175	ECO TECH	8/8/2011
Raca11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07925	6.50	44.8	0.0584	0.1834	0.4834	TLG-010	8175	ECO TECH	8/8/2011
Raca11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07955	7.30	40.4	0.0598	0.1806	0.4944	TLG-010	8175	ECO TECH	8/8/2011
Raca11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292445	5.95	43.00	0.062	0.1809	0.4728	TLG-011	8192	ECO TECH	8/19/2011
Raca11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292315	7.00	43.60	0.0612	0.1701	0.4744	TLG-011	8192	ECO TECH	8/19/2011
Raca11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292345	6.45	43.00	0.0612	0.1743	0.4776	TLG-011	8192	ECO TECH	8/19/2011
Raca11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292375	6.50	43.60	0.0616	0.1698	0.4766	TLG-011	8192	ECO TECH	8/19/2011
Raca11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292400	6.85	44.00	0.061	0.168	0.4818	TLG-011	8192	ECO TECH	8/19/2011
Raca11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292430	6.05	42.00	0.0602	0.1722	0.4804	TLG-011	8192	ECO TECH	8/19/2011
Raca11-03	Standard 1	6.31	46.58	0.06	0.2	0.49	291440	5.90	39.00	0.0614	0.1782	0.4842	TLG-012	8214	ECO TECH	9/12/2011

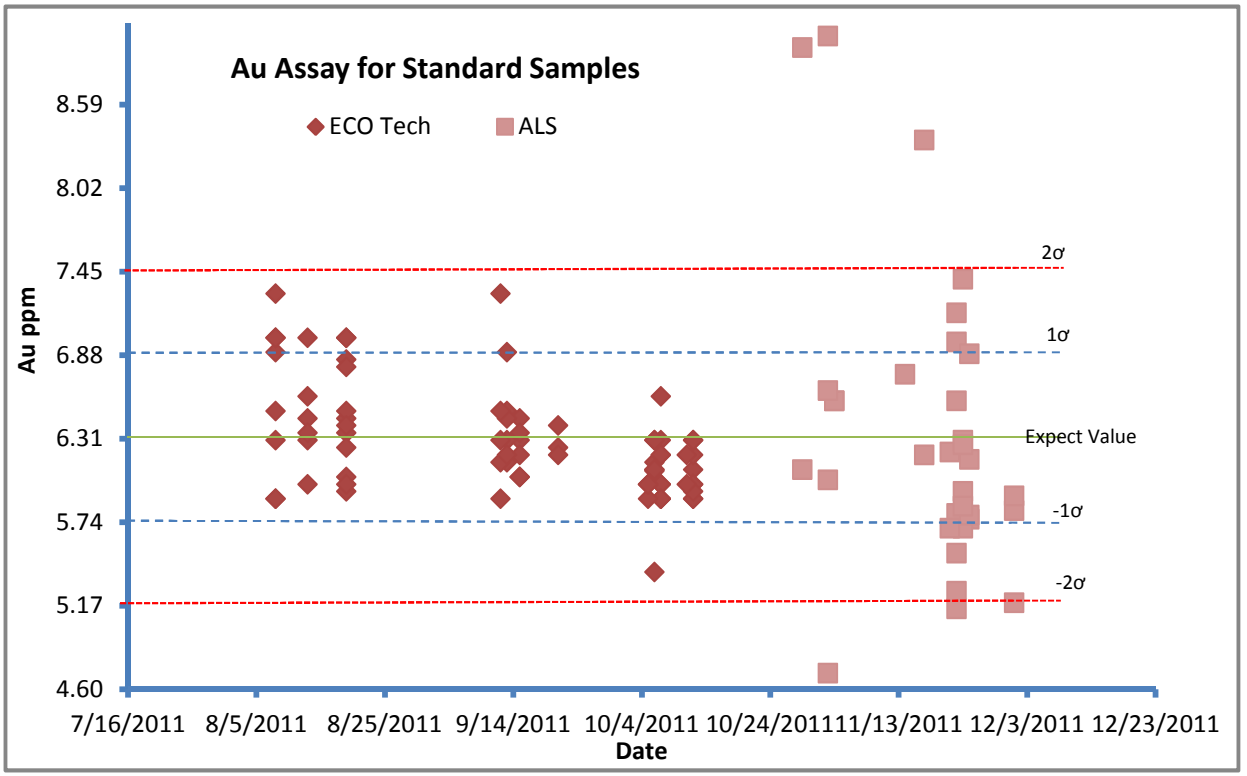
Assay for Standard Samples

Standard Sample Assay																
Hole-ID	Expected Value						Actual Value						Batch_ID	Job_ID	Lab	Date
	Standard	Au	Ag	Cu	Pb	Zn	Sample_ID	Au	Ag	Cu	Pb	Zn				
		ppm	ppm	%	%	%		ppm	ppm	%	%	%				
Raca11-03	Standard 1	6.31	46.58	0.06	0.2	0.49	291470	7.30	42.00	0.0598	0.1764	0.48	TLG-012	8214	ECO TECH	9/12/2011
Raca11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	291500	6.05	44.00	0.0598	0.1809	0.4816	TLG-014	8221	ECO TECH	9/15/2011
Raca11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	291533	6.30	43.20	0.0608	0.1839	0.4794	TLG-014	8221	ECO TECH	9/15/2011
Raca11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	291580	6.20	42.80	0.0602	0.1779	0.4732	TLG-014	8221	ECO TECH	9/15/2011
Raca11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	291665	6.45	43.40	0.0612	0.1836	0.4808	TLG-014	8221	ECO TECH	9/15/2011
Raca11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	291676	6.50	39.8	0.0608	0.177	0.48	TLG_015	8220	ECO TECH	9/13/2011
Raca11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	291695	6.15	39.6	0.0602	0.1772	0.473	TLG_015	8220	ECO TECH	9/13/2011
Raca11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	291725	6.30	40.4	0.0614	0.1791	0.4754	TLG_015	8220	ECO TECH	9/13/2011
Raca11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	291755	6.45	41.4	0.062	0.1755	0.4818	TLG_015	8220	ECO TECH	9/13/2011
Raca97-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07715	6.30	38.6	0.0604	0.1761	0.4804	TLG-012	8214	ECO TECH	9/12/2011
Raca97-01	Standard 1	6.31	46.58	0.06	0.2	0.49	07745	6.15	41.2	0.0616	0.1743	0.4758	TLG-012	8214	ECO TECH	9/12/2011
Raca97-03	Standard 1	6.31	46.58	0.06	0.2	0.49	07775	6.5	40.2	0.06	0.1779	0.4826	TLG-012	8214	ECO TECH	9/12/2011
GG11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	292475	6.00	44.20	0.0616	0.1818	0.4714	TLG-013	8208	ECO TECH	8/13/2011
GG11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	292515	6.30	45.60	0.0622	0.1806	0.4762	TLG-013	8208	ECO TECH	8/13/2011
GG11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	292545	6.60	45.20	0.0614	0.1812	0.4806	TLG-013	8208	ECO TECH	8/13/2011
GG11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	292575	7.00	44.40	0.0614	0.1758	0.474	TLG-013	8208	ECO TECH	8/13/2011
GG11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	292600	6.45	43.00	0.062	0.1761	0.4742	TLG-013	8208	ECO TECH	8/13/2011
GG11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	292630	6.35	42.40	0.0618	0.1794	0.483	TLG-013	8208	ECO TECH	8/13/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292675	6.05	41.9	0.0594	0.1824	0.4824	TLG-014	8221	ECO TECH	9/15/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292700	6.35	42.2	0.0616	0.1806	0.4798	TLG-014	8221	ECO TECH	9/15/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292760	6.9	40.6	0.0606	0.1758	0.4796	TLG-015	8220	ECO TECH	9/13/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292790	6.2	40.2	0.0622	0.18	0.478	TLG-015	8220	ECO TECH	9/13/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292900	5.9	40.2	0.0616	0.1749	0.4788	TLG-018	8301	ECO TECH	10/5/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292915	6	41.6	0.0614	0.1749	0.4802	TLG-018	8301	ECO TECH	10/5/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292815	6.25	44.6	0.0616	0.1782	0.4872	TLG-016	8211	ECO TECH	8/19/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292845	6.4	44.2	0.0632	0.1761	0.4806	TLG-016	8211	ECO TECH	8/19/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292941	6	43	0.0618	0.1773	0.4824	TLG-016	8211	ECO TECH	8/19/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292953	7	42.6	0.0622	0.1791	0.4722	TLG-016	8211	ECO TECH	8/19/2011
GG11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	292975	6.8	48.2	0.063	0.1755	0.473	TLG-016	8211	ECO TECH	8/19/2011
GG11-03	Standard 1	6.31	46.58	0.06	0.2	0.49	293045	6	40.8	0.0598	0.1794	0.4752	TLG018	8301	ECO TECH	10/5/2011
GG11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	292015	5.90	40.2	0.0616	0.1782	0.4822	TLG023	8332	ECO TECH	10/12/2011
GG11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	292045	6.20	44.0	0.0616	0.1806	0.4844	TLG023	8332	ECO TECH	10/12/2011
GG11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	292075	6.00	40.8	0.0622	0.1803	0.4844	TLG023	8332	ECO TECH	10/12/2011
GG11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	293075	6.30	42.0	0.0618	0.1728	0.4848	TLG023	8332	ECO TECH	10/12/2011
GG11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	293100	6.00	41.0	0.062	0.1743	0.4902	TLG023	8332	ECO TECH	10/12/2011
GG11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	293130	5.90	44.6	0.0604	0.1707	0.4754	TLG023	8332	ECO TECH	10/12/2011
GG11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	293160	5.95	41.4	0.0622	0.1758	0.482	TLG023	8332	ECO TECH	10/12/2011
GG11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	293190	6.30	40.6	0.0612	0.1698	0.4764	TLG023	8332	ECO TECH	10/12/2011
GG11-06	Standard 1	6.31	46.58	0.06	0.2	0.49	292130	6	40.2	0.0602	0.1776	0.4812	TLG-025	8336	ECO TECH	10/11/2011
GG11-06	Standard 1	6.31	46.58	0.06	0.2	0.49	292160	6.2	40.8	0.0608	0.1782	0.4796	TLG-025	8336	ECO TECH	10/11/2011
GG11-06	Standard 1	6.31	46.58	0.06	0.2	0.49	292190	6.1	38.1	0.0602	0.1625	0.43	TLG-027	11188831	ALS	10/29/2011
GG11-09	Standard 1	6.31	46.58	0.06	0.2	0.49	292215	8.98	38.1	0.0637	0.17	0.452	TLG_027	11188831	ALS	10/29/2011

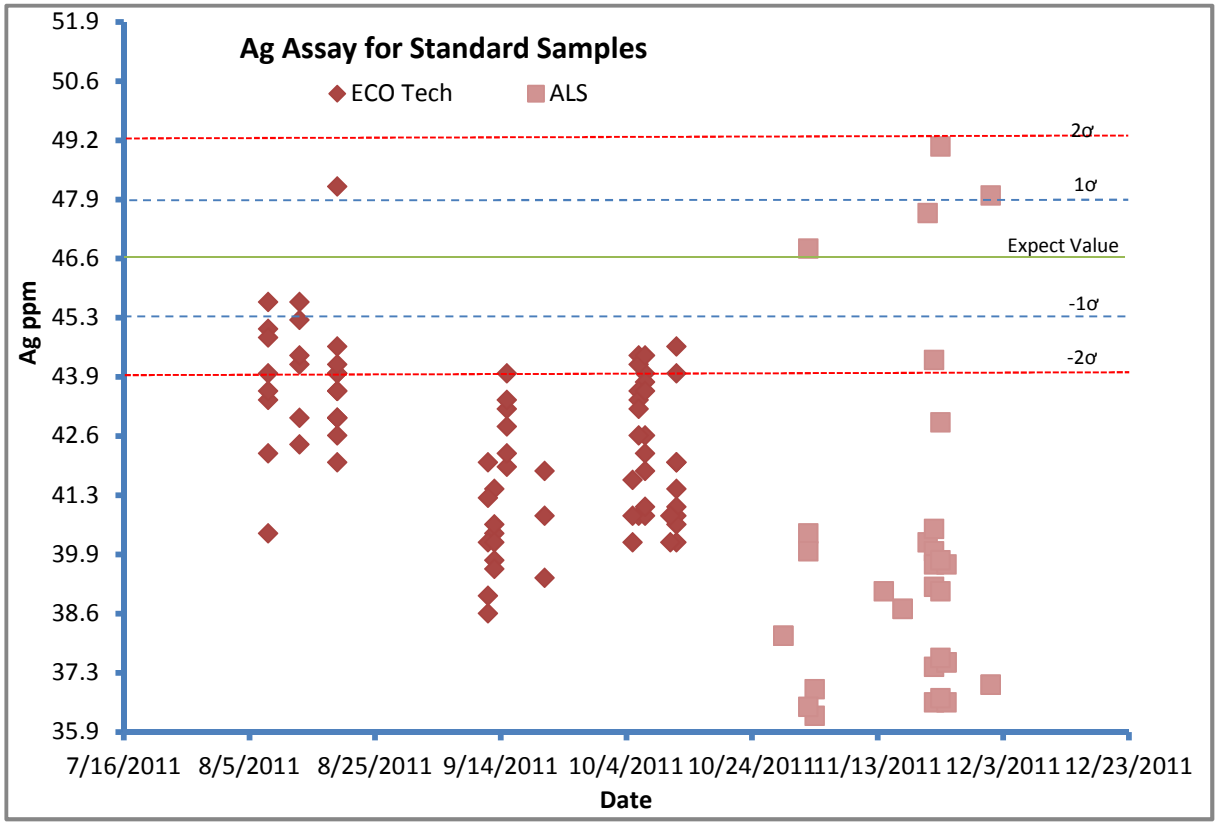
Assay for Standard Samples

Standard Sample Assay																
Hole-ID	Expected Value						Actual Value						Batch_ID	Job_ID	Lab	Date
	Standard	Au	Ag	Cu	Pb	Zn	Sample_ID	Au	Ag	Cu	Pb	Zn				
		ppm	ppm	%	%	%		ppm	ppm	%	%	%				
GG11-10	Standard 1	6.31	46.58	0.06	0.2	0.49	292245	6.75	39.1	0.0648	0.1755	0.467	TLG_031	11189875	ALS	11/14/2011
MS11-01	Standard 1	6.31	46.58	0.06	0.2	0.49	289665	6.03	40.4	0.0637	0.1765	0.462	TLG_029	11188833	ALS	11/2/2011
MS11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	289695	4.71	40	0.0614	0.1675	0.456	TLG_029	11188833	ALS	11/2/2011
MS11-02	Standard 1	6.31	46.58	0.06	0.2	0.49	289730	6.64	46.8	0.0645	0.173	0.477	TLG_029	11188833	ALS	11/2/2011
MS11-02A	Standard 1	6.31	46.58	0.06	0.2	0.49	289630	9.06	36.5	0.0641	0.167	0.461	TLG_029	11188833	ALS	11/2/2011
MS11-03	Standard 1	6.31	46.58	0.06	0.2	0.49	290360	6.2	38.7	0.0604	0.164	0.442	TLG_030	11189874	ALS	11/17/2011
MS11-04	Standard 1	6.31	46.58	0.06	0.2	0.49	290430	8.35	38.7	0.0609	0.161	0.448	TLG_030	11189874	ALS	11/17/2011
MS11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	290390	5.15	40	0.0002	0.0032	0.0032	TLG_032	11193327	ALS	11/22/2011
MS11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	290515	6.57	39.2	0.0636	0.1765	0.458	TLG_032	11193327	ALS	11/22/2011
MS11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	290545	6.97	44.3	0.0578	0.1555	0.395	TLG_032	11193327	ALS	11/22/2011
MS11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	291075	5.53	39.7	0.0636	0.1775	0.466	TLG_032	11193327	ALS	11/22/2011
MS11-05	Standard 1	6.31	46.58	0.06	0.2	0.49	291105	5.27	36.6	0.0585	0.166	0.444	TLG_032	11193327	ALS	11/22/2011
MS11-06	Standard 1	6.31	46.58	0.06	0.2	0.49	290600	5.8	40.5	0.0628	0.171	0.469	TLG_034	11199520	ALS	11/22/2011
MS11-06	Standard 1	6.31	46.58	0.06	0.2	0.49	290630	7.17	37.4	0.058	0.161	0.42	TLG_034	11199520	ALS	11/22/2011
MS11-07	Standard 1	6.31	46.58	0.06	0.2	0.49	291135	6.17	39.7	0.0621	0.172	0.468	TLG_035	11199509	ALS	11/24/2011
MS11-07	Standard 1	6.31	46.58	0.06	0.2	0.49	291215	6.89	37.5	0.0627	0.169	0.463	TLG_035	11199509	ALS	11/24/2011
MS11-10	Standard 1	6.31	46.58	0.06	0.2	0.49	290665	5.76	37.5	0.0605	0.1655	0.459	TLG_041	11204183	ALS	11/24/2011
MS11-08	Standard 1	6.31	46.58	0.06	0.2	0.49	291175	6.3	39.1	0.0616	0.1725	0.445	TLG_036	11200486	ALS	11/23/2011
MS11-08	Standard 1	6.31	46.58	0.06	0.2	0.49	291275	5.7	42.9	0.0632	0.1695	0.447	TLG_036	11200486	ALS	11/23/2011
MS11-09	Standard 1	6.31	46.58	0.06	0.2	0.49	290460	7.4	49.1	0.0687	0.179	0.457	TLG_037	11200515	ALS	11/23/2011
MS11-09	Standard 1	6.31	46.58	0.06	0.2	0.49	290490	6.27	37.6	0.0617	0.1665	0.429	TLG_037	11200515	ALS	11/23/2011
MS11-12	Standard 1	6.31	46.58	0.06	0.2	0.49	290725	5.79	36.6	0.0607	0.1635	0.454	TLG_040	11204180	ALS	11/24/2011
MS11-14	Standard 1	6.31	46.58	0.06	0.2	0.49	291025	5.7	47.6	0.0608	0.1615	0.44	TLG_039	11203289	ALS	11/21/2011
MS11-15	Standard 1	6.31	46.58	0.06	0.2	0.49	289765	5.95	39.8	0.0621	0.1685	0.464	TLG_038	11203288	ALS	11/23/2011
MS11-15	Standard 1	6.31	46.58	0.06	0.2	0.49	289795	5.85	36.7	0.0613	0.164	0.439	TLG_038	11203288	ALS	11/23/2011

Assay for Standard Samples



Assay for Standard Samples



Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 9: Assay Results of Standards, Blanks and Duplicates

Appendix 9b: Results of Blanks

March 13, 2012

Blank Sample Assay										
	Assay Results						Batch_ID	Job_ID	Lab	Date
		Au	Ag	Cu	Pb	Zn				
Hole-ID	Sample_ID	ppb	ppm	%	%	%				
ATM11-01	290680	<5	<0.2	0.0002	0.0003	0.0041	TLG_042	WH11204184	ALS	21/11/2011
CFT11-01	289830	<5	<0.2	0.0002	0.0006	0.0044	TLG-019	AW11-8302	ECO Tech	21/09/2011
CFT11-01	289860	<5	<0.2	0.0002	0.0006	0.0046	TLG-019	AW11-8302	ECO Tech	21/09/2011
CFT11-01	289890	<5	<0.2	0.0002	0.0006	0.0046	TLG-022	AW11-8331	ECO Tech	21/09/2011
CFT11-01	289915	<5	<0.2	0.0002	0.0006	0.0042	TLG-022	AW11-8331	ECO Tech	07/10/2011
CFT11-01	289960	<5	<0.2	0.0002	0.0006	0.0046	TLG-022	AW11-8331	ECO Tech	07/10/2011
SC11-03	290231	<5	<0.2	0.0002	0.0003	0.0045	TLG_026	WH11188834	ALS	03/11/2011
SC11-04	290260	<5	<0.2	0.0003	0.0008	0.0052	TLG_026	WH11188834	ALS	03/11/2011
SC11-05	290290	<5	<1	<0.001	<0.001	0.004	TLG_042	WH11204184	ALS	01/12/2011
SC11-05	290320	<5	<1	<0.001	<0.001	0.004	TLG_042	WH11204184	ALS	01/12/2011
SC11-05	290345	<5	<1	<0.001	<0.001	0.005	TLG_042	WH11204184	ALS	01/12/2011
SC11-05	290575	<5	<1	<0.001	<0.001	0.005	TLG_042	WH11204184	ALS	01/12/2011
SC11-01-UG	291800	<5	<0.2	0.0002	0.0006	0.0006	TLG-016	AW11-8211	ECO Tech	19/08/2011
SC11-01-UG	291805	<5	<0.2	0.0002	0.0006	0.0007	TLG-016	AW11-8211	ECO Tech	06/10/2011
SC11-02A-UG	291835	<5	<0.2	<0.0002	0.0006	0.0046	TLG-017	AW11-8289	ECO Tech	06/10/2011
SC11-03-UG	291875	5	<0.2	0.0002	0.0006	0.0044	TLG-017	AW11-8289	ECO Tech	06/10/2011
SC11-04-UG	291895	<5	<0.2	<0.0002	0.0009	0.0042	TLG-017	AW11-8289	ECO Tech	06/10/2011
SC11-04-UG	291915	<5	<0.2	<0.0002	0.0006	0.0044	TLG-017	AW11-8289	ECO Tech	06/10/2011
SC11-05-UG	291945	10	<0.2	<0.0002	0.0006	0.0046	TLG-017	AW11-8289	ECO Tech	06/10/2011
SC11-06-UG	291630	15	<0.2	0.0002	0.0009	0.0044	TLG-017	AW11-8289	ECO Tech	06/10/2011
SC11-06-UG	291960	20	<0.2	<0.0002	0.0006	0.0044	TLG-017	AW11-8289	ECO Tech	07/10/2011
SC11-07-UG	291991	<5	<0.2	0.0002	0.0003	0.0046	TLG-020	AW11-8303	ECO Tech	07/10/2011
SC11-08-UG	290015	<5	<0.2	0.0002	0.0006	0.004	TLG-020	AW11-8303	ECO Tech	07/10/2011
SC11-10-UG	290051	<30	<0.2	<0.01	<0.01	<0.01	TLG_021	AW11-8330	ECO Tech	07/10/2011
SC11-11-UG	290130	<30	<0.2	<0.01	<0.01	<0.01	TLG-021	AW11-8330	ECO Tech	07/10/2011
SC11-13-UG	290080	<30	<0.2	<0.01	<0.01	<0.01	TLG-021	AW11-8330	ECO Tech	07/10/2011
SC11-15-UG	290160	<30	<0.2	<0.01	<0.01	<0.01	TLG-021	AW11-8330	ECO Tech	07/10/2011
Raca11-01	07602	<5	<0.2	<0.0002	0.0006	0.0048	TLG-009	AW11-8130	ECO Tech	22/07/2011
Raca11-01	07640	<5	<0.2	<0.0002	0.0006	0.0044	TLG-010	AW11-8175	ECO Tech	08/08/2011
Raca11-01	07670	<5	<0.2	<0.0002	0.0006	0.0046	TLG-010	AW11-8175	ECO Tech	08/08/2011

Blank Sample Assay										
Hole-ID	Assay Results						Batch_ID	Job_ID	Lab	Date
	Sample_ID	Au	Ag	Cu	Pb	Zn				
		ppb	ppm	%	%	%				
Raca11-01	07810	<5	<0.2	<0.0002	0.0003	0.0046	TLG-010	AW11-8175	ECO Tech	08/08/2011
Raca11-01	07839	<5	<0.2	<0.0002	0.0009	0.0046	TLG-010	AW11-8175	ECO Tech	08/08/2011
Raca11-01	07850	<5	<0.2	<0.0002	0.0006	0.0044	TLG-010	AW11-8175	ECO Tech	08/08/2011
Raca11-01	07880	<5	<0.2	<0.0002	0.0006	0.0046	TLG-010	AW11-8175	ECO Tech	08/08/2011
Raca11-01	07910	<5	<0.2	<0.0002	0.0006	0.0042	TLG-010	AW11-8175	ECO Tech	08/08/2011
Raca11-01	07940	<5	<0.2	<0.0002	0.0003	0.0044	TLG-011	AW11-8192	ECO Tech	08/08/2011
Raca11-02	292460	<5	<0.2	0.0004	0.0006	0.0042	TLG-011	AW11-8192	ECO Tech	19/08/2011
Raca11-02	292330	<5	<0.2	0.0004	0.0006	0.004	TLG-011	AW11-8192	ECO Tech	19/08/2011
Raca11-02	292360	<5	<0.2	0.0004	0.0006	0.0042	TLG-011	AW11-8192	ECO Tech	19/08/2011
Raca11-02	292390	<5	<0.2	0.0004	0.0003	0.0042	TLG-011	AW11-8192	ECO Tech	19/08/2011
Raca11-02	292415	<5	<0.2	0.0004	0.0003	0.0044	TLG-011	AW11-8192	ECO Tech	19/08/2011
Raca11-03	291423	<5	<0.2	0.0002	0.0006	0.004	TLG-012	AW11-8214	ECO Tech	12/09/2011
Raca11-03	291455	<5	<0.2	0.0002	0.0006	0.0042	TLG-012	AW11-8214	ECO Tech	12/09/2011
Raca11-04	291485	<5	<0.2	<0.0002	0.0003	0.0044	TLG-014	AW11-8221	ECO Tech	15/09/2011
Raca11-04	291548	<5	<0.2	0.0002	0.0006	0.0044	TLG-014	AW11-8221	ECO Tech	15/09/2011
Raca11-04	291565	<5	<0.2	0.0002	0.0006	0.0042	TLG-014	AW11-8221	ECO Tech	15/09/2011
Raca11-04	291595	<5	<0.2	0.0002	0.0003	0.0042	TLG-014	AW11-8221	ECO Tech	15/09/2011
Raca11-05	291710	<5	<0.2	0.0002	0.0003	0.0042	TLG_015	AW11-8220	ECO Tech	13/09/2011
Raca11-05	291740	<5	<0.2	0.0002	0.0006	0.0042	TLG_015	AW11-8220	ECO Tech	13/09/2011
Raca11-05	291770	<5	<0.2	0.0002	0.0006	0.004	TLG_015	AW11-8220	ECO Tech	13/09/2011
Raca97-1	07730	<5	<0.2	0.0002	0.0006	0.0044	TLG-012	AW11-8214	ECO Tech	12/09/2011
Raca97-2	07578	<5	<0.2	0.0002	0.0006	0.0044	TLG_006	AW11-8073	ECO Tech	05/07/2011
Raca97-3	07760	<5	<0.2	0.0002	0.0006	0.004	TLG-012	AW11-8214	ECO Tech	12/09/2011
Raca97-3	07790	<5	<0.2	0.0002	0.0006	0.0042	TLG-012	AW11-8214	ECO Tech	12/09/2011
GG11-01	292490	<5	<0.2	0.0002	0.0006	0.0042	TLG-013	AW11-8208	ECO Tech	13/08/2011
GG11-01	292530	15	0.216	0.0006	0.0027	0.006	TLG-013	AW11-8208	ECO Tech	13/08/2011
GG11-01	292560	<5	<0.2	0.0002	0.0006	0.0042	TLG-013	AW11-8208	ECO Tech	13/08/2011
GG11-01	292590	<5	<0.2	0.0002	0.0006	0.0042	TLG-013	AW11-8208	ECO Tech	13/08/2011
GG11-01	292615	<5	<0.2	0.0002	0.0003	0.0042	TLG-013	AW11-8208	ECO Tech	13/08/2011
GG11-02	292660	<5	<0.2	<0.0002	0.0006	0.004	TLG-014	AW11-8221	ECO Tech	15/09/2011

Blank Sample Assay										
	Assay Results						Batch_ID	Job_ID	Lab	Date
Hole-ID	Sample_ID	Au	Ag	Cu	Pb	Zn				
		ppb	ppm	%	%	%				
GG11-02	292690	<5	<0.2	0.0002	0.0006	0.0042	TLG-014	AW11-8221	ECO Tech	15/09/2011
GG11-02	292715	<5	<0.2	0.0002	0.0003	0.004	TLG-015	AW11-8220	ECO Tech	13/09/2011
GG11-02	292775	<5	<0.2	0.0002	0.0006	0.004	TLG-015	AW11-8220	ECO Tech	13/09/2011
GG11-02	292990	<5	<0.2	0.0002	0.0009	0.0044	TLG-016	AW11-8211	ECO Tech	19/08/2011
GG11-02	293000	<5	<0.2	<0.0002	0.0006	0.0036	TLG-018	AW11-8301	ECO Tech	05/10/2011
GG11-02	292800	<5	<0.2	<0.0002	0.0006	0.0044	TLG-016	AW11-8211	ECO Tech	19/08/2011
GG11-02	292830	5	<0.2	0.0002	0.0006	0.0042	TLG-016	AW11-8211	ECO Tech	19/08/2011
GG11-02	292930	15	<0.2	0.0004	0.0006	0.0044	TLG-016	AW11-8211	ECO Tech	19/08/2011
GG11-02	292945	<5	<0.2	0.0002	0.0003	0.0046	TLG-016	AW11-8211	ECO Tech	19/08/2011
GG11-02	292951	<5	<0.2	0.0002	0.0006	0.0044	TLG-016	AW11-8211	ECO Tech	19/08/2011
GG11-02	292960	<5	<0.2	0.0002	0.0003	0.0044	TLG-016	AW11-8211	ECO Tech	19/08/2011
GG11-03	293030	<5	<0.2	<0.0002	0.0003	0.004	TLG018	AW11-8301	ECO Tech	05/10/2011
GG11-04	292030	<5	<0.2	0.0002	0.0006	0.0044	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-04	292060	<5	<0.2	0.0002	0.0006	0.0046	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-04	292090	<5	<0.2	0.0004	0.0006	0.0044	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-04	293060	<5	<0.2	0.0004	0.0006	0.0044	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-04	293090	<5	<0.2	0.0002	0.0006	0.0042	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-04	293115	<5	<0.2	0.0002	0.0006	0.0046	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-04	293145	<5	<0.2	0.0002	0.0006	0.0046	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-04	293175	<5	<0.2	0.0004	0.0006	0.0046	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-04	293200	<5	<0.2	0.0004	0.0006	0.0042	TLG023	AW11-8332	ECO Tech	12/10/2011
GG11-06	292115	<5	<0.2	0.0002	0.0006	0.0042	TLG-025	AW11-8336	ECO Tech	11/10/2011
GG11-06	292145	<5	<0.2	0.0002	0.0006	0.0048	TLG-025	AW11-8336	ECO Tech	11/10/2011
GG11-06	292175	<5	<0.2	0.0002	0.0006	0.0046	TLG-025	AW11-8336	ECO Tech	11/10/2011
GG11-06	292205	<5	<0.2	0.0002	0.0003	0.0045	TLG-027	WH11188831	ALS	29/10/2011
MS11-01	289745	<5	<0.2	0.0002	0.0002	0.0047	TLG_030	WH11189874	ALS	17/11/2011
MS11-01	289680	<5	<0.2	0.0002	0.0005	0.0052	TLG_029	WH11188833	ALS	02/11/2011
MS11-02	289715	<5	<0.2	0.0002	0.0002	0.0054	TLG_029	WH11188833	ALS	02/11/2011
MS11-02A	289615	25	0.2	0.0002	0.0002	0.0049	TLG_029	WH11188833	ALS	02/11/2011
MS11-03	289645	5	<0.2	0.0002	0.0002	0.0047	TLG_030	WH11189874	ALS	17/11/2011

Blank Sample Assay										
	Assay Results						Batch_ID	Job_ID	Lab	Date
Hole-ID	Sample_ID	Au	Ag	Cu	Pb	Zn				
		ppb	ppm	%	%	%				
MS11-03	290375	<5	<0.2	0.0002	0.0003	0.0045	TLG_030	WH11189874	ALS	17/11/2011
MS11-04	290415	<5	<0.2	0.0002	0.0006	0.0042	TLG_030	WH11189874	ALS	17/11/2011
MS11-05	290530	<5	<0.2	0.0002	0.0004	0.0043	TLG_032	WH11193327	ALS	22/11/2011
MS11-05	291060	<5	<0.2	0.0002	0.0003	0.0045	TLG_032	WH11193327	ALS	22/11/2011
MS11-05	291090	<5	<0.2	0.0002	0.0003	0.0045	TLG_032	WH11193327	ALS	22/11/2011
MS11-05	291120	<5	<0.2	0.0002	0.0003	0.0043	TLG_032	WH11193327	ALS	22/11/2011
MS11-06	290615	<5	<0.2	0.0002	0.0002	0.0044	TLG_034	WH11199520	ALS	22/11/2011
MS11-06	290645	<5	<0.2	0.0001	0.0002	0.0041	TLG_034	WH11199520	ALS	22/11/2011
MS11-06	291160	<5	<0.2	0.0002	<0.0002	0.0041	TLG_034	WH11199520	ALS	22/11/2011
MS11-07	291150	<5	<0.2	0.0001	<0.0002	0.004	TLG_035	WH11199509	ALS	24/11/2011
MS11-10	291230	<5	<0.2	0.0001	0.0003	0.0042	TLG_041	WH11204183	ALS	24/11/2011
MS11-08	291200	<5	<0.2	0.0002	0.0003	0.0044	TLG_036	WH11200486	ALS	23/11/2011
MS11-09	290445	<5	<0.2	0.0002	0.0002	0.0043	TLG_037	WH11200515	ALS	23/11/2011
MS11-09	290475	<5	<0.2	0.0002	0.0003	0.0042	TLG_037	WH11200515	ALS	23/11/2011
MS11-11	291010	<5	<0.2	0.0002	0.0002	0.0044	TLG_039	WH11203289	ALS	21/11/2011
MS11-12	290710	<5	<0.2	0.0009	0.0006	0.0102	TLG_040	WH11204180	ALS	24/11/2011
MS11-13	290740	<5	<0.2	0.0002	0.0002	0.0044	TLG_041	WH11204183	ALS	24/11/2011
MS11-15	289780	<5	<0.2	0.0002	<0.0002	0.0042	TLG_038	WH11203288	ALS	22/11/2011
Surface Raca	R1-015A	<5	<0.2	0.0002	0.0006	0.0044	TLG_003	AW11-8058	ECO Tech	22/06/2011
Surface Raca	R1-030	<5	<0.2	<0.0002	0.0006	0.0042	TLG_003	AW11-8058	ECO Tech	22/06/2011
Surface Raca	R1-046	<5	<0.2	0.0008	0.0021	70.0000	TLG_003	AW11-8058	ECO Tech	22/06/2011
Surface Raca	R1-060	<5	0.2	0.0004	0.0009	0.0042	TLG_003	AW11-8058	ECO Tech	22/06/2011
Surface Raca	R1-075	<5	<0.2	<0.0002	0.0006	0.0042	TLG_003	AW11-8058	ECO Tech	22/06/2011
Surface Raca	R1-090	<5	<0.2	0.0002	0.0006	0.0042	TLG_003	AW11-8058	ECO Tech	22/06/2011
Surface Raca	R1-215	<5	<0.2	0.0002	0.0003	0.0046	TLG_003	AW11-8058	ECO Tech	22/06/2011
Surface Raca	R1-230	<5	<0.2	0.0002	0.0003	0.0046	TLG_003	AW11-8058	ECO Tech	22/06/2011
Surface Raca	R2-031	<5	<0.2	0.0006	0.0009	0.0056	TLG_004	AW11-8066	ECO Tech	23/06/2011
Surface Raca	R2-045	<5	<0.2	0.0004	0.0009	0.0056	TLG_004	AW11-8066	ECO Tech	23/06/2011
Surface Raca	R3-015	<5	<0.2	0.0006	0.0009	0.0062	TLG_004	AW11-8066	ECO Tech	23/06/2011
Surface Raca	R3-030	<5	<0.2	0.0004	0.0009	0.0058	TLG_004	AW11-8066	ECO Tech	23/06/2011

Blank Sample Assay										
	Assay Results						Batch_ID	Job_ID	Lab	Date
Hole-ID	Sample_ID	Au	Ag	Cu	Pb	Zn				
		ppb	ppm	%	%	%				
Surface Raca	R3-045	<5	<0.2	0.0002	0.0009	0.0058	TLG_004	AW 2011-8066	ECO Tech	23/06/2011
Surface Raca	R3-060	<5	<0.2	0.0004	0.0009	0.0054	TLG_004	AW 2011-8066	ECO Tech	23/06/2011
Surface Raca	R5-015	<5	<0.2	0.0002	0.0009	0.0048	TLG_007	AW 2011-8072	ECO Tech	24/06/2011
Charleston	Ch0-13	<5	<0.2	0.0002	0.0009	0.0048	TLG_008	AW 2011-8085	ECO Tech	12/07/2011
Surface Raca	R2-066	<5	<0.2	<0.0002	0.0009	0.0044	TLG_009	AW 2011-8130	ECO Tech	22/07/2011
ATN_GSC	292230	<5	<0.2	0.0002	0.0003	0.0043	TLG_028	WH11188832	ECO Tech	31/10/2011

Tagish Lake Gold Property

Exploration Report for 2011

Geological, Geochemical, Diamond Drilling and Data Compilation Work

Appendix 9: Assay Results of Standards, Blanks and Duplicates

Appendix 9c: Assay Results of Duplicates

March 13, 2012

Tagish Lake Gold Poject 2011

Comparison of Original Assays with Check Assays

Original Assays											Check Assays					
hole_id	sample_id	depth_from	depth_to	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%	samp_batch	Job_number	duplicate-id	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%
SC11-01	290188	371	372	11.7	224.00	0.05	0.74	0.96	TLG_024	AW11-8335	K664005	10.961	213.1	0.05	0.71	0.92
SC11-01	290193	376	377	58.5	288.00	0.15	1.43	9.1	TLG_024	AW11-8335	K664006	52.522	252.2	0.14	1.36	7.39
SC11-01	290194	377	378	2.79	72.60	0.05	0.9	5.95	TLG_024	AW11-8335	K664007	2.023	72.2	0.06	0.92	5.26
SC11-01-UG	291786	89	90	2.08	108.00	0.01	0.66	0.85	TLG_013	AW11-8193	K664008	2.206	105.7	0.01	0.69	0.89
SC11-01-UG	291787	90	91	0.69	14.20	0	0.08	0.25	TLG_013	AW11-8193	K664009	0.844	15.6	<0.01	0.09	0.26
SC11-02	290216	501.7	503	4.25	40.40	0.04	0.53	1.02	TLG_024	AW11-8335	K664010	3.884	40.8	0.03	0.51	1.03
SC11-02	290219	505	506	20.7	232.00	0.35	3.6	4.6	TLG_024	AW11-8335	K664011	18.628	230.9	0.33	3.37	4.4
MS11-01	8R289665	Standard 1		6.03	40.40	0.462	0.0637	0.1765	TLG_029	WH11188833	K664012	6.029	37.3	0.06	0.18	0.47
SC11-02	290225	511	512	0.6	9.60	0.01	0.1	0.26	TLG_024	AW11-8335	K664013	0.683	8.8	0.01	0.09	0.26
SC11-02-UG	291853	96.9	98	0.54	13.20	0.01	0.08	0.24	TLG_017	AW11-8289	K664014	0.547	13.4	<0.01	0.07	0.23
SC11-03-UG	291873	77.61	78.54	3.11	4.60	0	0.03	0.11	TLG_017	AW11-8289	K664015	3.44	4.2	<0.01	0.03	0.11
SC11-04	8R290261	436	437.5	0.884	12.00	0.0077	0.0639	0.125	TLG_026	WH11188834	K664016	1.02	11.9	<0.01	0.07	0.13
SC11-04	8R290263	438.7	439.82	21.2	158.00	0.176	0.214	1.375	TLG_026	WH11188834	K664017	18.194	167.8	0.18	0.23	1.45
SC11-04-UG	291897	83.44	84	7.45	236.00	0.04	0.99	1.06	TLG_017	AW11-8289	K664018	5.915	241.1	0.04	1.04	1.09
SC11-04-UG	291899	84.88	85.76	4.65	188.00	0.04	0.7	1.12	TLG_017	AW11-8289	K664019	4.574	181.4	0.04	0.73	1.24
SC11-04-UG	291908	92.3	93.31	2.92	14.40	0.01	0.08	0.4	TLG_017	AW11-8289	K664020	3.158	13.7	<0.01	0.08	0.38
SC11-05-UG	291930	91.47	92.26	21.3	1140.00	0.15	2.58	1.37	TLG_017	AW11-8289	K664021	16.68	544.2	0.15	2.72	1.43
SC11-05-UG	291932	93.1	93.97	4.35	302.00	0.04	1.64	2.9	TLG_017	AW11-8289	K664022	3.199	47.5	0.04	1.75	2.81
SC11-05-UG	291937	97.31	98.77	0.53	14.40	0	0.06	0.08	TLG_017	AW11-8289	K664023	0.449	15.1	<0.01	0.06	0.08
SC11-06-UG	291634	123	124.11	4.28	378.00	0.02	0.74	0.5	TLG_017	AW11-8289	K664024	4.04	389.1	0.02	0.75	0.54
SC11-06-UG	291951	140	141	0.41	3.80	0	0.04	0.07	TLG_017	AW11-8289	K664025	0.386	3.6	<0.01	0.04	0.07
SC11-07-UG	291976	83.11	83.57	20.1	594.00	0.07	2.6	3.85	TLG_020	AW11-8303	K664026	12.212	616.8	0.07	2.86	3.98
SC11-07-UG	291982	90.1	91.48	2.89	91.20	0.02	0.49	0.57	TLG_020	AW11-8303	K664027	2.912	76.7	0.02	0.52	0.64
SC11-07-UG	291990	101.72	102.77	25.3	426.00	0.14	2.42	4.05	TLG_020	AW11-8303	K664028	19.543	428.7	0.14	2.58	4.06
SC11-08-UG	290033	88	89	3	17.60	0.01	0.14	0.41	TLG_020	AW11-8303	K664029	2.425	16.1	0.01	0.16	0.45
SC11-09-UG	290057	79.22	79.7	14.1	248.00	0.03	0.54	0.5	TLG_021	AW11-8330	K664030	11.714	254.5	0.03	0.55	0.5
SC11-09-UG	290058	79.7	81	0.03	2.20	0	0.01	0.01	TLG_021	AW11-8330	K664031	0.024	1.9	<0.01	0.01	0.01
CFT11-01	289890	Blank		<5	<0.2	0.0046	0.0002	0.0006	TLG_022	AW11-8331	K664032	0.007	<1	<0.01	<0.01	<0.01
SC11-09-UG	290077	89.4	90	0.52	7.20	0	0.06	0.08	TLG_021	AW11-8330	K664033	0.519	8	<0.01	0.06	0.07
SC11-09-UG	290068	94.35	94.55	10.8	158.00	0.07	2.48	2.42	TLG_021	AW11-8330	K664034	12.314	154.9	0.07	2.73	2.39
SC11-10-UG	290043	66.32	67.05	12.6	150.00	0.04	0.7	1.87	TLG_021	AW11-8330	K664035	10.687	150.4	0.05	0.74	1.9
SC11-10-UG	290047	70.2	70.75	1.8	8.20	0	0.08	0.25	TLG_021	AW11-8330	K664036	1.758	8	<0.01	0.08	0.25
SC11-11-UG	290121	71.36	72.36	2.01	172.00	0.04	0.71	1.2	TLG_021	AW11-8330	K664037	2.104	168.4	0.04	0.72	1.27
SC11-13-UG	290100	113.7	115	4.75	74.00	0.02	0.34	0.48	TLG_021	AW11-8330	K664038	4.503	78.7	0.02	0.36	0.49
SC11-13-UG	290148	115	116	19.6	212.00	0.06	0.81	0.67	TLG_021	AW11-8330	K664039	20.443	194.5	0.06	0.84	0.65
SC11-13-UG	290156	122.65	123.15	22.1	228.00	0.06	0.88	1.58	TLG_021	AW11-8330	K664040	19.85	238.1	0.06	0.89	1.61
SC11-15-UG	290158	93	94.42	0.08	9.60	0	0.03	0.09	TLG_021	AW11-8330	K664041	0.056	8.4	<0.01	0.03	0.09
SC11-15-UG	290170	105.52	106.5	2.02	40.60	0.01	0.18	0.47	TLG_021	AW11-8330	K664042	1.408	41.5	0.01	0.18	0.45
SC11-15-UG	290171	106.5	107	13.7	126.00	0.08	0.43	0.94	TLG_021	AW11-8330	K664043	11.68	122.8	0.08	0.45	0.92

Tagish Lake Gold Poject 2011

Comparison of Original Assays with Check Assays

Original Assays											Check Assays					
hole_id	sample_id	depth_from	depth_to	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%	samp_batch	Job_number	duplicate-id	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%
SC11-15-UG	290179	112.5	113.65	3.09	142.00	0.02	0.31	0.3	TLG_021	AW11-8330	K664044	2.095	143.2	0.02	0.32	0.3
Raca 11-01	07585	115.2	115.82	1.35	1580.00	0.8566	5.95	2.32	TLG_009	AW11-8130	K664045	1.319	1454.9	0.93	6.24	2.34
Raca 11-01	07588	116.78	117.24	0.425	12.00	0.0054	0.0315	0.0518	TLG_009	AW11-8130	K664046	0.382	12.7	<0.01	0.03	0.04
Raca 11-01	07623	121.92	123	0.175	3.00	0.0068	0.0021	0.0128	TLG_010	AW11-8175	K664047	0.184	3	<0.01	<0.01	0.02
Raca 11-01	07837	164.8	165.8	0.005	0.80	0.0056	0.0105	0.0118	TLG_010	AW11-8175	K664048	0.011	0.6	<0.01	0.01	0.01
CFT11-01	289930	Standard 1		6	44.00	0.4856	0.0604	0.1758	TLG_022	AW11-8331	K664049	3.569	37	0.06	0.18	0.47
Raca 11-01	07595	169.22	170.22	2.73	152.00	0.0086	0.1164	0.158	TLG_009	AW11-8130	K664050	2.453	163.6	<0.01	0.12	0.17
Raca 11-01	07597	171.22	172.22	1.99	346.00	0.009	0.2523	0.2826	TLG_009	AW11-8130	K664051	1.873	355	<0.01	0.26	0.3
RACA 11-02	8R292466	125.31	126.31	0.125	1.00	0.0032	0.0012	0.0036	TLG_011	AW11-8192	K664052	0.136	1	<0.01	<0.01	<0.01
RACA 11-02	8R292350	134.21	135.4	0.74	300.00	0.0044	0.1683	0.2964	TLG_011	AW11-8192	K664053	0.557	259	<0.01	0.18	0.31
RACA 11-02	8R292398	183.58	184.46	0.19	190.00	0.0074	0.1332	0.1412	TLG_011	AW11-8192	K664054	0.18	161.9	<0.01	0.13	0.14
RACA 11-02	8R292405	190	191	0.315	<0.2	0.003	0.0021	0.0032	TLG_011	AW11-8192	K664055	0.306	1.4	<0.01	<0.01	<0.01
Raca 11-04	291589	159	160.3	0.045	1.00	0.007	0.0009	0.0006	TLG_014	AW11-8221	K664056	0.03	1	<0.01	<0.01	<0.01
Raca 11-04	291667	300	300.85	0.01	0.60	0.0056	0.0219	0.011	TLG_014	AW11-8221	K664057	0.009	0.7	<0.01	0.02	0.01
SC11-03-UG	291875	Blank		0.005	<0.2	0.0044	0.0002	0.0006	TLG_017	AW11-8289	K664058	0.01	<0.1	<0.01	<0.01	<0.01
RACA 97-01	5945	182.93	183.95	0.02	0.20	0.0008	0.0015	0.007	TLG_003	AW11-8053	K664059	<0.005	0.2	<0.01	<0.01	<0.01
RACA 97-02	7559	250.96	251.86	0.24	0.20	0.0026	0.0012	0.0024	TLG_006	AW11-8073	K664060	0.195	0.2	<0.01	<0.01	<0.01
RACA 97-03	07783	231.99	232.99	0.335	0.60	0.0014	0.0033	0.0082	TLG_012	AW11-8214	K664061	0.277	0.5	<0.01	<0.01	0.01
RACA 97-03	07798	272.84	273.84	0.16	2.40	0.0144	0.0042	0.019	TLG_012	AW11-8214	K664062	0.132	1.9	0.01	<0.01	0.02
RACA 97-03	07800	314.93	315.18	0.36	56.40	0.0104	0.3258	0.429	TLG_012	AW11-8214	K664063	0.333	52.2	0.01	0.34	0.43
RACA11-05	291717	103.63	104.75	<0.01	0.60	0.002	0.0036	0.0076	TLG_015	AW11-8220	K664064	<0.005	<0.1	<0.01	<0.01	<0.01
RACA11-05	291758	172	173.06	0.005	0.60	0.0062	0.0045	0.0168	TLG_015	AW11-8220	K664065	0.006	0.7	<0.01	<0.01	0.02
96-29	7533	123.04	124.04	0.11	0.20	0.0034	0.0004	0.0015	TLG_003	AW11-8058	K664066	0.107	0.1	<0.01	<0.01	<0.01
97-31	7531	121.73	122.73	2.54	0.07	0.0108	0.0006	0.0012	TLG_003	AW11-8058	K664067	2.74	1.3	<0.01	<0.01	0.01
97-33B	5983	180.98	181.98	1.72	0.05	0.0078	0.0006	0.0012	TLG_003	AW11-8058	K664068	1.475	0.7	<0.01	<0.01	<0.01
97-39	5958	255.03	256.03	0.6	1.00	0.0258	0.005	0.0015	TLG_001	AW11-8031	K664069	0.589	0.8	<0.01	<0.01	0.03
97-41	5904	195.41	196.41	0.07	<0.2	0.004	0.0004	0.0006	TLG_001	AW11-8031	K664070	0.061	<0.1	<0.01	<0.01	<0.01
97-43	7470	71.66	72.27	0.31	0.80	0.007	0.0014	0.0045	TLG_003	AW11-8058	K664071	0.291	0.8	<0.01	<0.01	<0.01
97-45	7489	71.02	71.89	0.005	0.20	0.013	0.0044	0.0024	TLG_003	AW11-8058	K664072	<0.005	0.3	<0.01	<0.01	0.01
97-52	7515	257.25	258.24	1.13	0.03	0.0064	0.0018	0.0012	TLG_003	AW11-8058	K664073	1.186	0.4	<0.01	<0.01	<0.01
97-58	5995	95	96.07	0.105	<0.2	0.0036	0.0004	0.0015	TLG_003	AW11-8058	K664074	0.013	<0.1	<0.01	<0.01	<0.01
Raca	R1-015A	Blank		<0.01	<0.2	0.0044	0.0002	0.0006	TLG_003	AW11-8058	K664075	<0.005	<0.1	<0.01	<0.01	<0.01
97-64	7525	152.4	153.27	2.42	0.07	0.0406	0.0006	0.0021	TLG_003	AW11-8058	K664076	2.288	0.4	<0.01	<0.01	0.04
GG11-01	8R292618	327.42	328.43	4.05	2.40	0.0374	0.002	0.0258	TLG_013	AW11-8208	K664077	4.497	2.6	<0.01	0.03	0.04
GG11-01	8R292621	330.17	330.92	0.015	<0.2	0.0036	0.0002	0.0015	TLG_013	AW11-8208	K664078	0.029	0.1	<0.01	<0.01	<0.01
GG11-01	8R292635	360.18	361.18	0.615	3.20	0.045	0.0012	0.0405	TLG_013	AW11-8208	K664079	0.604	4.2	<0.01	0.05	0.05
GG11-01	8R292641	366.72	367.72	2.38	1.20	0.0156	0.0014	0.0045	TLG_013	AW11-8208	K664080	2.604	1.5	<0.01	<0.01	0.02
GG11-02	8R292764	294.37	294.77	0.16	0.60	0.0078	0.0014	0.0066	TLG_015	AW11-8220	K664081	0.123	0.7	<0.01	<0.01	<0.01
GG11-02	8R292886	439.77	440.4	0.295	0.40	0.0042	0.0004	0.0054	TLG_018	AW11-8301	K664082	0.267	0.3	<0.01	<0.01	<0.01

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Comparison of Original Assays with Check Assays

Original Assays											Check Assays					
hole_id	sample_id	depth_from	depth_to	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%	samp_batch	Job_number	duplicate-id	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%
GG11-02	8R292895	448.8	450	0.92	0.20	0.0124	0.0006	0.0027	TLG_016	AW11-8211	K664083	0.812	0.6	<0.01	<0.01	0.01
GG11-02	8R292901	454.8	456	2.56	29.40	0.7328	0.0072	0.06	TLG_018	AW11-8301	K664084	2.755	30	<0.01	0.06	0.75
GG11-02	8R292904	458.4	459.4	0.19	0.60	0.0098	0.0004	0.0054	TLG_018	AW11-8301	K664085	0.178	0.5	<0.01	<0.01	0.01
GG11-02	8R292926	504.77	505.75	1.4	1.00	0.011	0.0012	0.0027	TLG_016	AW11-8211	K664086	1.435	1.3	<0.01	<0.01	0.01
GG11-02	8R292928	506.13	506.93	0.105	0.20	0.0058	0.001	0.0015	TLG_016	AW11-8211	K664087	0.106	0.6	<0.01	<0.01	<0.01
GG11-02	8R292943	517.84	518.07	23.1	142.00	0.58	0.0136	0.0027	TLG_016	AW11-8211	K664088	15.274	152.1	0.02	0.07	0.67
GG11-02	8R292955	525.07	525.8	90	4.00	0.0732	0.0026	0.0027	TLG_016	AW11-8211	K664089	77.348	4.3	<0.01	<0.01	0.08
GG11-02	8R292962	529.55	530.36	3.3	0.40	0.0098	0.0006	0.0012	TLG_016	AW11-8211	K664090	3.01	0.7	<0.01	<0.01	0.01
GG11-02	8R292979	541.5	542.33	0.775	<0.2	0.006	0.0004	0.0006	TLG_016	AW11-8211	K664091	0.665	0.2	<0.01	<0.01	<0.01
GG11-02	8R292984	545.04	545.49	5.6	2.40	0.0118	0.0006	0.0015	TLG_016	AW11-8211	K664092	5.102	2.3	<0.01	<0.01	0.01
GG11-02	8R292991	550.5	551.07	2.72	0.60	0.005	0.0016	0.0009	TLG_016	AW11-8211	K664093	2.82	0.6	<0.01	<0.01	<0.01
GG11-02	8R292996	554.7	555.66	0.49	0.60	0.004	0.0006	0.0012	TLG_018	AW11-8301	K664094	0.526	0.5	<0.01	<0.01	<0.01
GG11-04	8R293125	362.5	363.05	0.155	0.40	0.0052	0.0014	0.0021	TLG_023	AW11-8332	K664095	0.153	0.3	<0.01	<0.01	<0.01
GG11-04	8R293128	378.33	378.91	1.18	0.60	0.0296	0.0018	0.0057	TLG_023	AW11-8332	K664096	1.202	0.8	<0.01	<0.01	0.03
GG11-04	8R293152	410.68	411.88	0.495	<0.2	0.0036	0.0004	0.0009	TLG_023	AW11-8332	K664097	0.451	0.2	<0.01	<0.01	<0.01
GG11-04	8R293158	416.55	417.3	5.8	4.00	0.0288	0.0026	0.0066	TLG_023	AW11-8332	K664098	5.315	4.2	<0.01	<0.01	0.03
GG11-04	8R293176	463.5	464.37	0.785	1.60	0.0142	0.0018	0.0057	TLG_023	AW11-8332	K664099	0.725	2	<0.01	<0.01	0.01
GG11-04	8R293181	468.58	469.58	0.265	0.40	0.0078	0.0008	0.0048	TLG_023	AW11-8332	K664100	0.24	0.5	<0.01	<0.01	<0.01
GG11-04	8R292014	516.79	517.79	7.5	4.40	0.0294	0.0034	0.0063	TLG_023	AW11-8332	K664101	7.296	5.1	<0.01	<0.01	0.03
GG11-04	8R292033	536.06	536.62	4.35	3.60	0.037	0.0026	0.0054	TLG_023	AW11-8332	K664102	4.029	4.3	<0.01	<0.01	0.04
GG11-02	8R292953	Standard 1		7	42.60	0.4722	0.0622	0.1791	TLG_016	AW11-8211	K664103	5.548	37.7	0.06	0.18	0.48
GG11-04	8R292044	544	545	2.7	4.00	0.0324	0.0072	0.0018	TLG_023	AW11-8332	K664104	2.445	4.4	<0.01	<0.01	0.03
GG11-04	8R292051	550	551	18	3.00	0.014	0.0022	0.0021	TLG_023	AW11-8332	K664105	17.157	3.4	<0.01	<0.01	0.02
GG11-04	8R292059	558	559	0.72	1.60	0.0064	0.002	0.0009	TLG_023	AW11-8332	K664106	0.666	2	<0.01	<0.01	<0.01
GG11-04	8R292066	564	565	4.05	1.60	0.0126	0.001	0.0009	TLG_023	AW11-8332	K664107	3.818	1.8	<0.01	<0.01	0.01
GG11-04	8R292071	568.67	569.86	0.25	0.20	0.023	0.0012	0.0024	TLG_023	AW11-8332	K664108	0.252	0.4	<0.01	<0.01	0.01
GG11-06	8R292137	272	273	0.64	1.00	0.0268	0.0018	0.0075	TLG_025	AW11-8336	K664109	0.649	0.9	<0.01	<0.01	0.03
GG11-06	8R292140	275	276.1	1.36	1.40	0.05	0.0014	0.0057	TLG_025	AW11-8336	K664110	1.337	1.4	<0.01	<0.01	0.05
SC11-04-UG	291890	Standard 1		6.09	43.40	0.1761	0.00434	0.0614	TLG_017	AW11-8289	K664111	7.311	40.7	0.06	0.18	0.48
GG11-06	8R292201	579.1	580.6	0.959	3.30	0.0091	0.0007	0.0046	TLG_027	WH11188831	K664112	1.042	3	<0.01	<0.01	0.01
GG11-09	8R292222	145.9	146.93	0.007	<0.2	0.0075	0.0005	0.0012	TLG_027	WH11188831	K664113	<0.005	0.2	<0.01	<0.01	<0.01
MS11-01	8R289653	42.2	43.2	40.3	80.70	0.0081	0.0041	0.0015	TLG_029	WH11188833	K664114	38.205	78.8	<0.01	<0.01	<0.01
MS11-01	8R289658	47.4	48.4	24.6	64.20	0.0099	0.0066	0.0015	TLG_029	WH11188833	K664115	25.444	61.7	<0.01	<0.01	0.01
MS11-01	8R289666	56.1	57.5	1.605	16.70	0.0103	0.0025	0.0009	TLG_029	WH11188833	K664116	1.547	15	<0.01	<0.01	<0.01
MS11-01	8R289672	63.51	64.54	0.284	3.80	0.0083	0.0131	0.0011	TLG_029	WH11188833	K664117	0.239	4.1	0.01	<0.01	<0.01
MS11-01	8R289682	76.5	78	<0.005	0.30	0.0112	0.0012	0.0005	TLG_029	WH11188833	K664118	<0.005	0.4	<0.01	<0.01	0.01
MS11-02	8R289703	57.58	59	21.8	70.50	0.0095	0.0057	0.0007	TLG_029	WH11188833	K664119	20.892	71.6	<0.01	<0.01	<0.01
MS11-02	8R289705	60.2	61.4	0.356	2.00	0.0095	0.0017	0.0006	TLG_029	WH11188833	K664120	0.331	2.4	<0.01	<0.01	<0.01
MS11-02A	8R289614	56.1	57.5	39.7	151.00	0.0102	0.0034	0.0007	TLG_029	WH11188833	K664121	38.632	159.1	<0.01	<0.01	0.01

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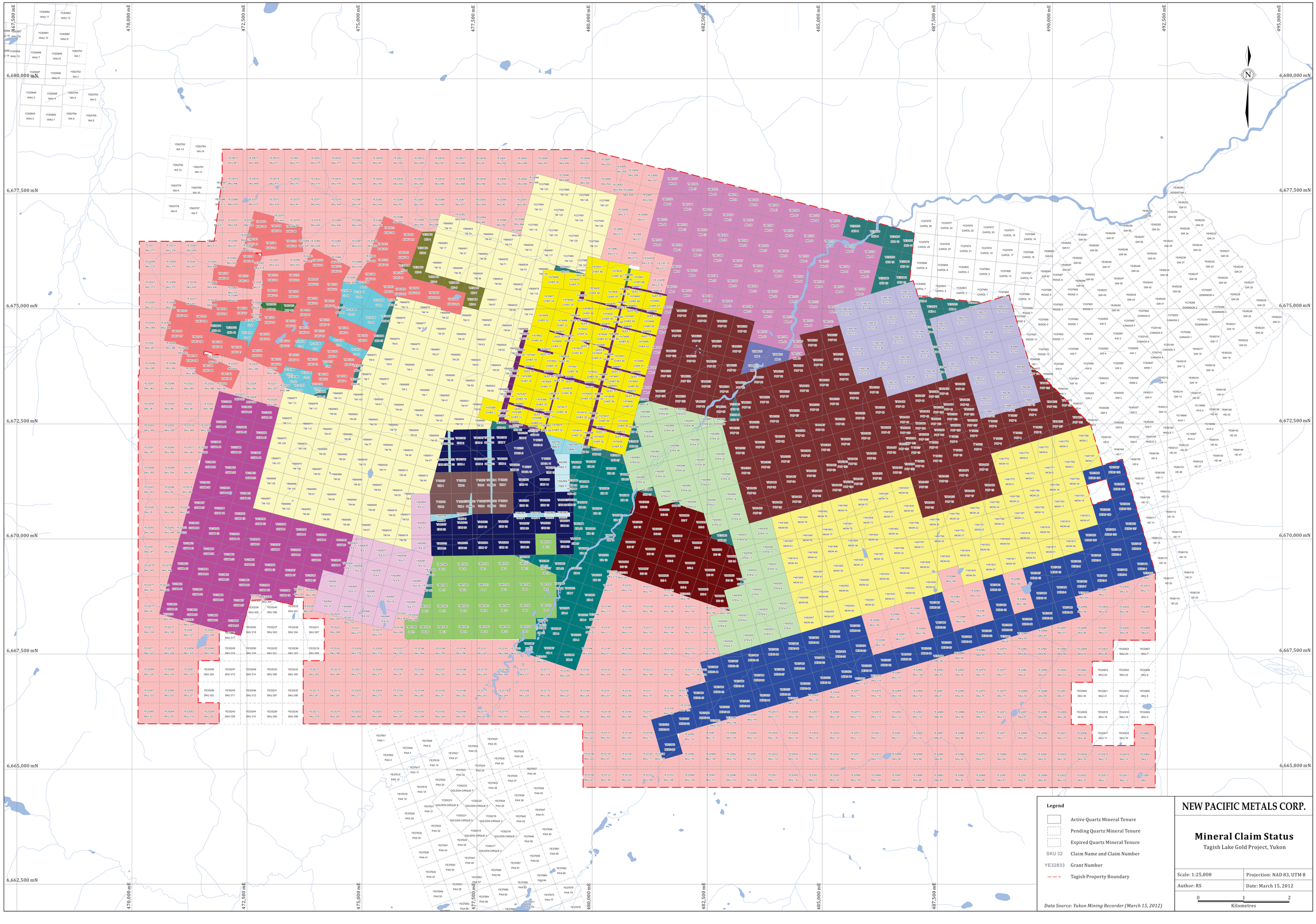
Comparison of Original Assays with Check Assays

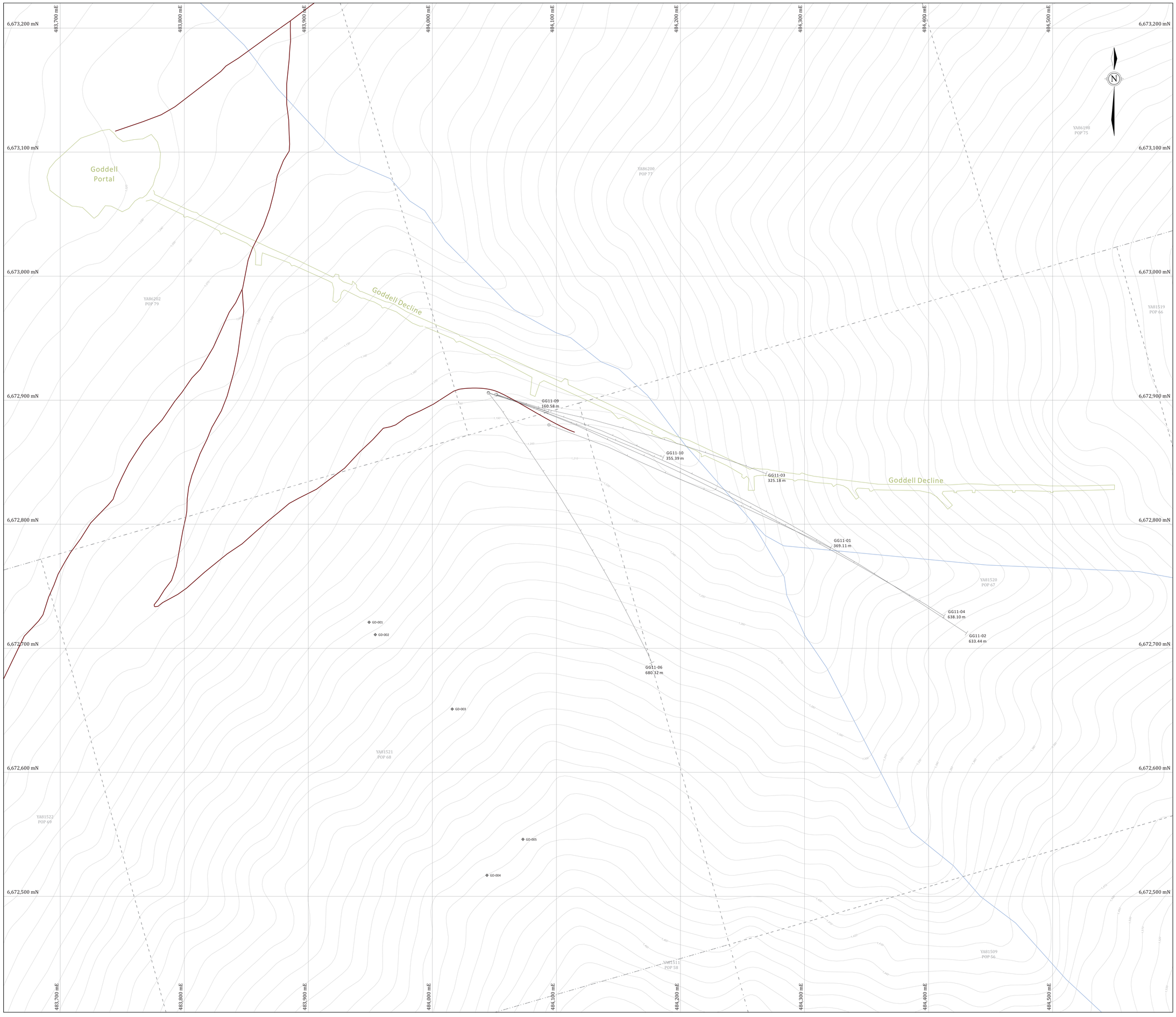
Original Assays											Check Assays					
hole_id	sample_id	depth_from	depth_to	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%	samp_batch	Job_number	duplicate-id	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%
MS11-02A	8R289622	66.5	68	0.189	0.40	0.0081	0.0008	0.0005	TLG_029	WH11188833	K664122	0.21	0.5	<0.01	<0.01	<0.01
SC11-04	8R290260	Blank		<0.01	<0.2	0.0003	0.0008	0.0052	TLG_026	WH11188834	K664123	<0.005	0.1	<0.01	<0.01	<0.01
CFT11-01	289862	105.58	106.83	0.01	57.60	0.0114	0.0158	0.0027	TLG_019	AW11-8302	K664124	0.023	74.7	0.02	<0.01	0.02
CFT11-01	289864	109	109.63	0.005	1.20	0.0062	0.001	0.0015	TLG_019	AW11-8302	K664125	0.012	1.1	<0.01	<0.01	<0.01
CFT11-01	289892	200.39	201.39	1.98	4.80	0.0736	0.0034	0.0528	TLG_022	AW11-8331	K664126	2.358	5.3	<0.01	0.06	0.08
CFT11-01	289895	204.05	205.05	0.405	10.00	0.204	0.0048	0.1461	TLG_022	AW11-8331	K664127	0.422	10.4	<0.01	0.16	0.2
CFT11-01	289909	216.4	217.67	0.01	2.20	0.09	0.0028	0.0189	TLG_022	AW11-8331	K664128	0.01	2.5	<0.01	0.02	0.09
GG11-02	8R292690	Blank		<0.005	<0.2	0.0042	0.0002	0.0006	TLG_014	AW11-8221	K664129	<0.005	<0.1	<0.01	<0.01	<0.01
CFT11-01	289942	266.8	267.62	0.035	5.60	0.2522	0.0026	0.0258	TLG_022	AW11-8331	K664130	0.029	6.2	<0.01	0.03	0.24
ATM-SC-008	8R292232			0.012	0.40	0.0089	0.001	0.0022	TLG_028	WH11188832	K664131	0.017	0.4	<0.01	<0.01	<0.01
Charleston	CH-002			5.2	16.50	0.0134	0.008	0.0666	TLG_008	AW11-8085	K664132	6.378	15	<0.01	0.06	0.01
Charleston	CH-003			7.3	24.30	0.0168	0.0074	0.0159	TLG_008	AW11-8085	K664133	7.524	23.1	<0.01	0.02	0.02
Charleston	CH-011			1.77	80.80	0.0714	0.0206	0.3258	TLG_008	AW11-8085	K664134	2.548	79.7	0.02	0.31	0.06
Goddell	GD-003			<0.01	67.00	0.1848	0.0034	0.9316	TLG_009	AW11-8130	K664135	0.007	71.5	<0.01	1.05	0.17
Mt.McNeil	MN-32			0.015	<0.2	0.0292	0.0018	0.0033	TLG_009	AW11-8130	K664136	0.01	0.3	<0.01	<0.01	0.03
Raca	R1-007			0.005	<0.2	0.0058	0.0028	0.0006	TLG_003	AW11-8058	K664137	<0.005	0.2	<0.01	<0.01	<0.01
Raca	R1-013			0.005	<0.2	0.0046	0.0006	0.0006	TLG_003	AW11-8058	K664138	<0.005	0.2	<0.01	<0.01	<0.01
Raca	R1-026			0.005	0.40	0.0064	0.0062	0.0009	TLG_003	AW11-8058	K664139	<0.005	0.5	<0.01	<0.01	<0.01
Raca	R1-242			0.005	<0.2	0.0044	0.0004	0.0018	TLG_003	AW11-8058	K664140	<0.005	0.1	<0.01	<0.01	<0.01
Raca	R2-042			0.02	1.60	0.0362	0.007	0.0015	TLG_004	AW11-8066	K664141	0.017	1.5	<0.01	<0.01	0.04
Raca	R3-024			0.005	<0.2	0.0116	0.001	0.0021	TLG_004	AW11-8066	K664142	<0.005	0.2	<0.01	<0.01	0.01
Raca	R3-032			0.03	<0.2	0.0092	0.0034	0.0039	TLG_004	AW11-8066	K664143	0.03	0.3	<0.01	<0.01	0.01
Raca	R3-049			0.12	0.20	0.0014	0.0034	0.0039	TLG_004	AW11-8066	K664144	0.118	0.4	<0.01	<0.01	<0.01
SC11-01	290190	Standard_1		6.1	42.00	5E-05	6E-06	2E-05	TLG_024	AW11-8335	K664145	5.316	37.4	0.06	0.18	0.48
Raca	R4-019			0.05	0.20	0.006	0.003	0.003	TLG_007	AW11-8072	K664146	0.05	0.2	<0.01	<0.01	<0.01
Raca	R4-024			0.12	0.20	0.0068	0.0034	0.003	TLG_007	AW11-8072	K664147	0.106	0.2	<0.01	<0.01	<0.01
Raca	R5-020			0.005	<0.2	0.0094	0.0008	0.0021	TLG_007	AW11-8072	K664148	<0.005	0.1	<0.01	<0.01	0.01
MS11-03	8R290355	55.50	57.00	29.6	113	0.0036	0.001	0.0078	TLG_030	WH11189874	K664149	22.591	115.6	<0.01	<0.01	<0.01
MS11-03	8R290356	57.00	58.50	3.66	9.7	0.0021	0.0005	0.0085	TLG_030	WH11189874	K664150	4.379	9	<0.01	<0.01	<0.01
MS11-03	8R290360	standard1		6.2	38.7	0.0604	0.164	0.442	TLG_030	WH11189874	K664151	6.008	37.1	0.06	0.18	0.46
MS11-03	8R290375	blank		<5ppb	<0.2	0.0002	0.0003	0.0045	TLG_030	WH11189874	K664152	<0.005	0.1	<0.01	<0.01	<0.01
MS11-04	8R290420	58.7	60	0.177	0.3	0.0012	0.0007	0.009	TLG_030	WH11189874	K664153	0.166	0.7	<0.01	<0.01	0.01
GG11-10	8R292249	268.37	269.72	0.012	0.3	0.0004	0.0022	0.0046	TLG_031	WH11189875	K664154	0.013	0.2	<0.01	<0.01	<0.01
MS11-05	8R290510	102.5	104.5	0.04	15.7	0.0039	0.731	0.592	TLG_032	WH11193327	K664155	0.044	16.1	<0.01	0.77	0.63
MS11-05	8R290542	185	187	0.005	<0.2	0.0003	0.0019	0.0085	TLG_032	WH11193327	K664156	0.007	0.1	<0.01	<0.01	<0.01
MS11-05	8R291067	230	232	0.218	0.7	0.0037	0.0015	0.0107	TLG_032	WH11193327	K664157	0.18	0.8	<0.01	<0.01	0.01
MS11-05	8R291068	232	234	1.65	1.6	0.0011	0.0003	0.0096	TLG_032	WH11193327	K664158	2.118	1	<0.01	<0.01	0.01
MS11-05	8R291087	268	270	0.039	5.5	0.0117	0.003	0.0105	TLG_032	WH11193327	K664159	0.036	1.3	0.01	<0.01	0.01
MS11-05	8R291120	Blank		<5ppb	<0.2	0.0002	0.0003	0.0043	TLG_032	WH11193327	K664160	<0.005	<0.1	<0.01	<0.01	<0.01

Tagish Lake Gold Poject 2011

Comparison of Original Assays with Check Assays

Original Assays											Check Assays					
hole_id	sample_id	depth_from	depth_to	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%	samp_batch	Job_number	duplicate-id	Au_ppm	Ag_ppm	Cu_%	Pb_%	Zn_%
SC11-05	8R290562	516.4	517.4	11.9	92	0.144	1.115	1.975	TLG_033	WH11199508	K664161	11.883	95.3	0.15	1.2	1.97
SC11-05	8R290564	518.4	519.4	1.68	28	0.027	0.321	0.854	TLG_033	WH11199508	K664163	1.767	27.6	0.03	0.35	0.89
SC11-05	8R290565	519.4	520.69	6.32	40	0.045	0.463	1.495	TLG_033	WH11199508	K664164	5.393	40.3	0.05	0.5	1.51
MS11-06	8R290606	106.44	108.32	0.138	0.3	0.0015	0.0088	0.0205	TLG_034	WH11199520	K664165	0.174	0.4	<0.01	0.01	0.02
MS11-06	8R290631	155	157	0.005	0.3	0.0012	0.0005	0.0095	TLG_034	WH11199520	K664166	<0.005	0.3	<0.01	<0.01	0.01
MS11-06	8R291156	199	201	0.012	<0.2	0.0013	0.0006	0.0092	TLG_034	WH11199520	K664167	0.01	0.3	<0.01	<0.01	0.01
MS11-07	8R291140	95	97	1.48	12.5	0.0012	0.0002	0.0104	TLG_035	WH11199509	K664168	1.374	11.3	<0.01	<0.01	0.01
MS11-07	8R291204	131	133	0.005	<0.2	0.0012	<2ppb	0.0093	TLG_035	WH11199509	K664169	ALS	0.027	0.2	<0.01	<0.01
MS11-08	8R291252	134	136	<5ppb	4.4	0.0025	0.0012	0.01	TLG_036	WH11200486	K664170	ALS	0.006	4	<0.01	<0.01
MS11-08	8R291271	180	181	4.81	3.8	0.0029	0.002	0.0082	TLG_036	WH11200486	K664171	4.931	3.1	<0.01	<0.01	<0.01
MS11-08	8R291271A	181	182	5.2	3	0.0013	0.0049	0.0105	TLG_036	WH11200486	K664172	5	3.3	<0.01	<0.01	0.01
MS11-08	8R291273	183	184	0.22	0.5	0.0014	0.0093	0.0335	TLG_036	WH11200486	K664173	0.132	0.8	<0.01	0.01	0.03
MS11-09	8R290485	189.12	190.52	26.6	17	0.0014	0.0123	0.0088	TLG_037	WH11200515	K664174	26.654	14.2	<0.01	0.01	<0.01
MS11-09	8R290482	184.89	186.3	0.839	1.5	0.0077	0.0004	0.0085	TLG_037	WH11200515	K664175	0.936	1.4	<0.01	<0.01	<0.01
MS11-15	8R289793	149.43	150.45	0.008	0.6	0.0008	0.0436	0.0336	TLG_038	WH11203288	K664176	0.012	0.7	<0.01	0.05	0.04
MS11-15	8R289795	Standard1		5.85	36.7	0.0613	0.164	0.439	TLG_038	WH11203288	K664177	7.172	38.6	0.06	0.19	0.48
MS11-11	8R291016	98.95	100.61	0.143	0.8	0.0037	0.0024	0.0075	TLG_039	WH11203289	K664178	0.194	1.4	<0.01	<0.01	<0.01
MS11-14	8R291033	71	73	0.005	0.2	0.0014	0.0003	0.0096	TLG_039	WH11203289	K664179	<0.005	0.2	<0.01	<0.01	0.01
MS11-12	8R290761	128.5	129.82	0.072	1.4	0.0012	0.0009	0.0103	TLG_040	WH11204180	K664180	0.082	1.8	<0.01	<0.01	0.01
MS11-13	8R290752	63	64	35.2	27.6	0.0115	0.0012	0.0074	TLG_041	WH11204183	K664181	35.681	31.6	0.01	<0.01	<0.01
MS11-13	8R290753	64	65	56.7	65.1	0.011	0.0012	0.0053	TLG_041	WH11204183	K664182	54.445	39.4	0.01	<0.01	<0.01
MS11-13	8R290754	65	66.5	9.31	7.1	0.0029	0.0007	0.0085	TLG_041	WH11204183	K664183	8.832	6.6	<0.01	<0.01	<0.01
MS11-10	8R290660	177.05	179	<5ppb	<0.2	0.0015	0.001	0.0113	TLG_041	WH11204183	K664184	0.005	0.3	<0.01	<0.01	0.01
MS11-10	8R290664	186.4	187.54	0.036	1.3	0.0056	0.0012	0.005	TLG_041	WH11204183	K664185	0.035	1.2	<0.01	<0.01	<0.01
ATM11-01	8R290692	251	252.08	0.008	2	0.0255	0.0088	0.0089	TLG_042	WH11204184	K664186	0.011	1.5	0.03	0.01	<0.01
ATM11-01	8R290702	267	268.5	0.013	0.9	0.0294	0.0044	0.0055	TLG_042	WH11204184	K664187	0.009	1.4	0.03	<0.01	<0.01


467,500 mE
470,000 mE
472,500 mE
475,000 mE
477,500 mE
480,000 mE
482,500 mE
485,000 mE
487,500 mE
490,000 mE
492,500 mE
495,000 mE
6,680,000 mN
6,677,500 mN
6,675,000 mN
6,672,500 mN
6,670,000 mN
6,667,500 mN
6,665,000 mN
6,662,500 mN
N
Legend
Active Quartz Mineral Tenure
Pending Quartz Mineral Tenure
Expired Quartz Mineral Tenure
SKU 32 Claim Name and Claim Number
YE32833 Grant Number
Tagish Property Boundary
Data Source: Yukon Mining Recorder (March 15, 2012)
NEW PACIFIC METALS CORP.
Mineral Claim Status
Tagish Lake Gold Project, Yukon
Scale: 1:25,000
Projection: NAD 83, UTM 8
Author: RS
Date: March 15, 2012
0 1 2
Kilometres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- GG11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- GD-001 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

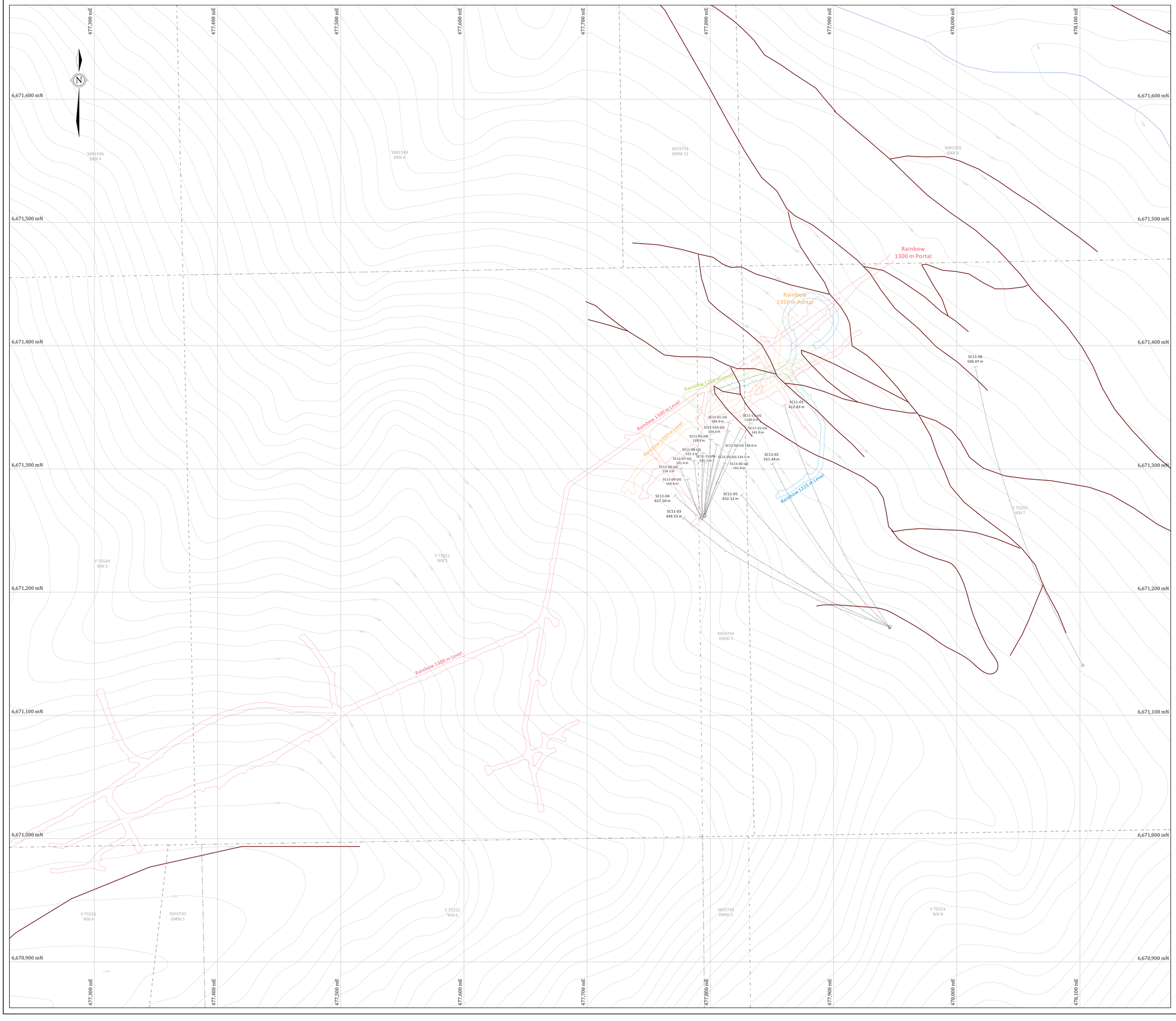
NEW PACIFIC METALS CORP.

Goddell Gully 2011 Diamond Drilling & Rock Sampling Location

Tagish Lake Gold Project, Yukon

Scale: 1:1,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 — 50 — 100
Metres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- SC11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- R1-001 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

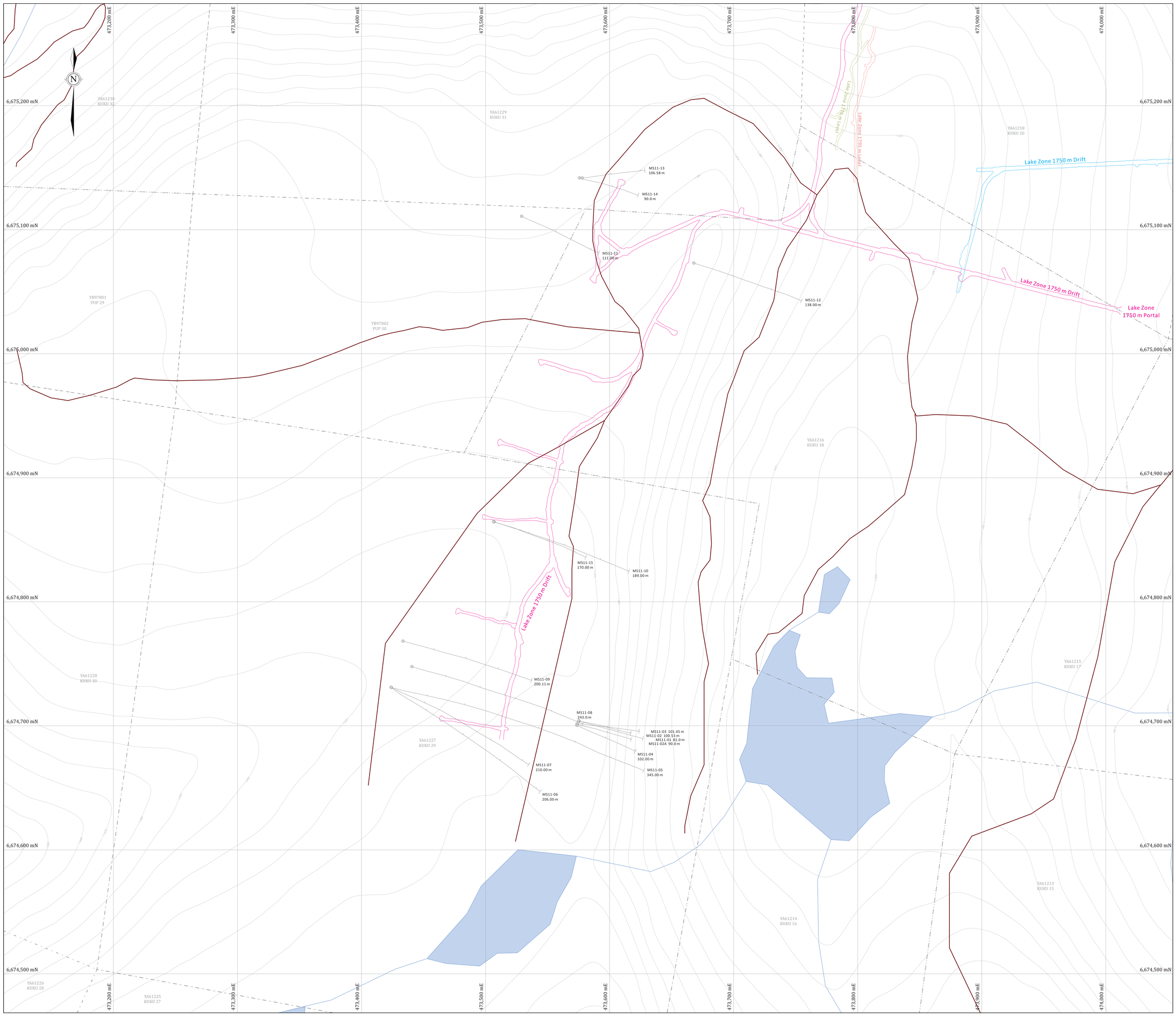
NEW PACIFIC METALS CORP.

Skukum Creek 2011 Diamond Drilling Location

Tagish Lake Gold Project, Yukon

Scale: 1:1,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 50 100
Metres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- MS11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- R1-001 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 / KIR 31 — Grant number and claim name

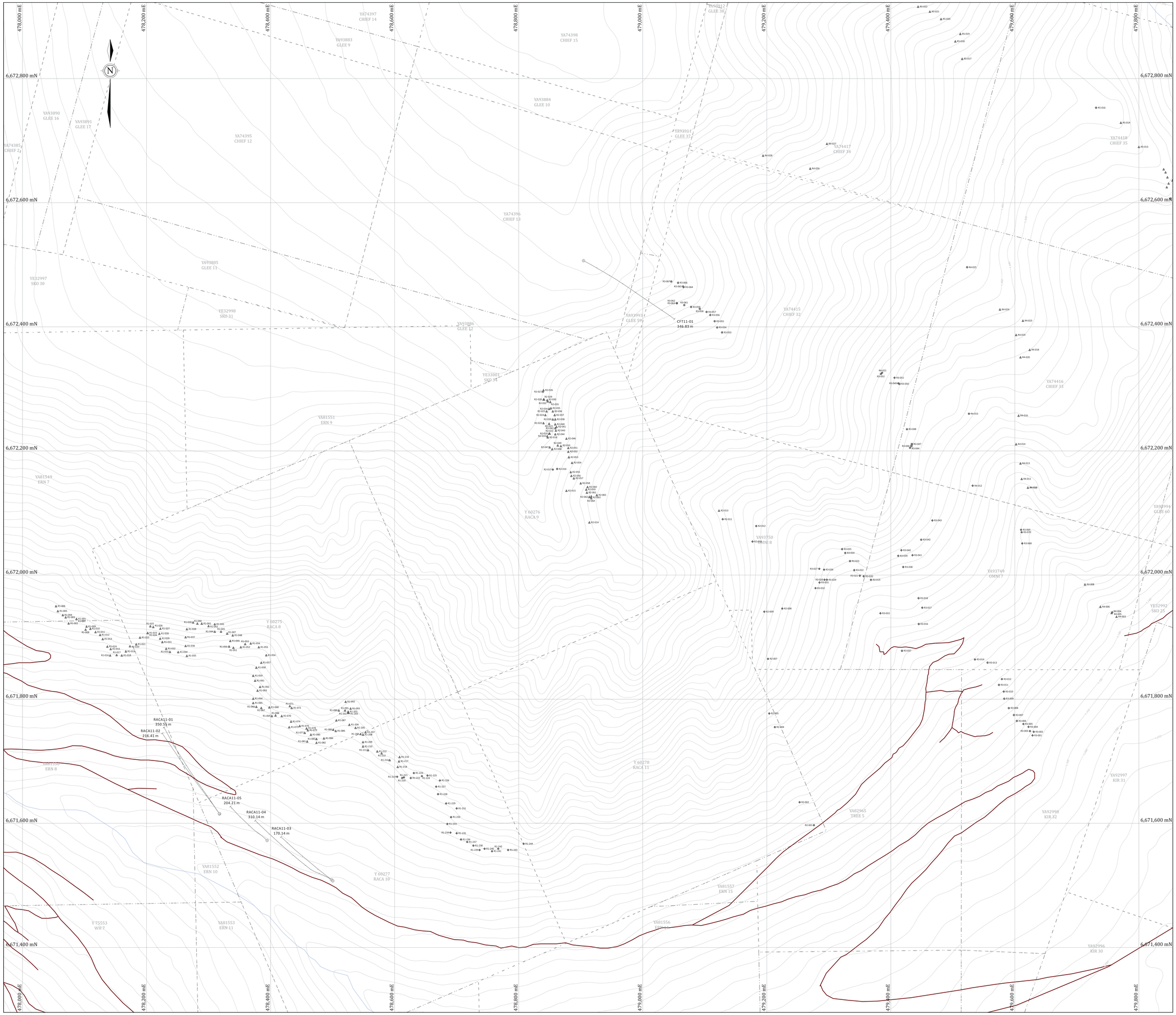
NEW PACIFIC METALS CORP.

Mt. Skukum Lake Zone 2011 Diamond Drilling Location

Tagish Lake Gold Project, Yukon

Scale: 1:1,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 — 50 — 100
Metres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- RACA11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- R1-001 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

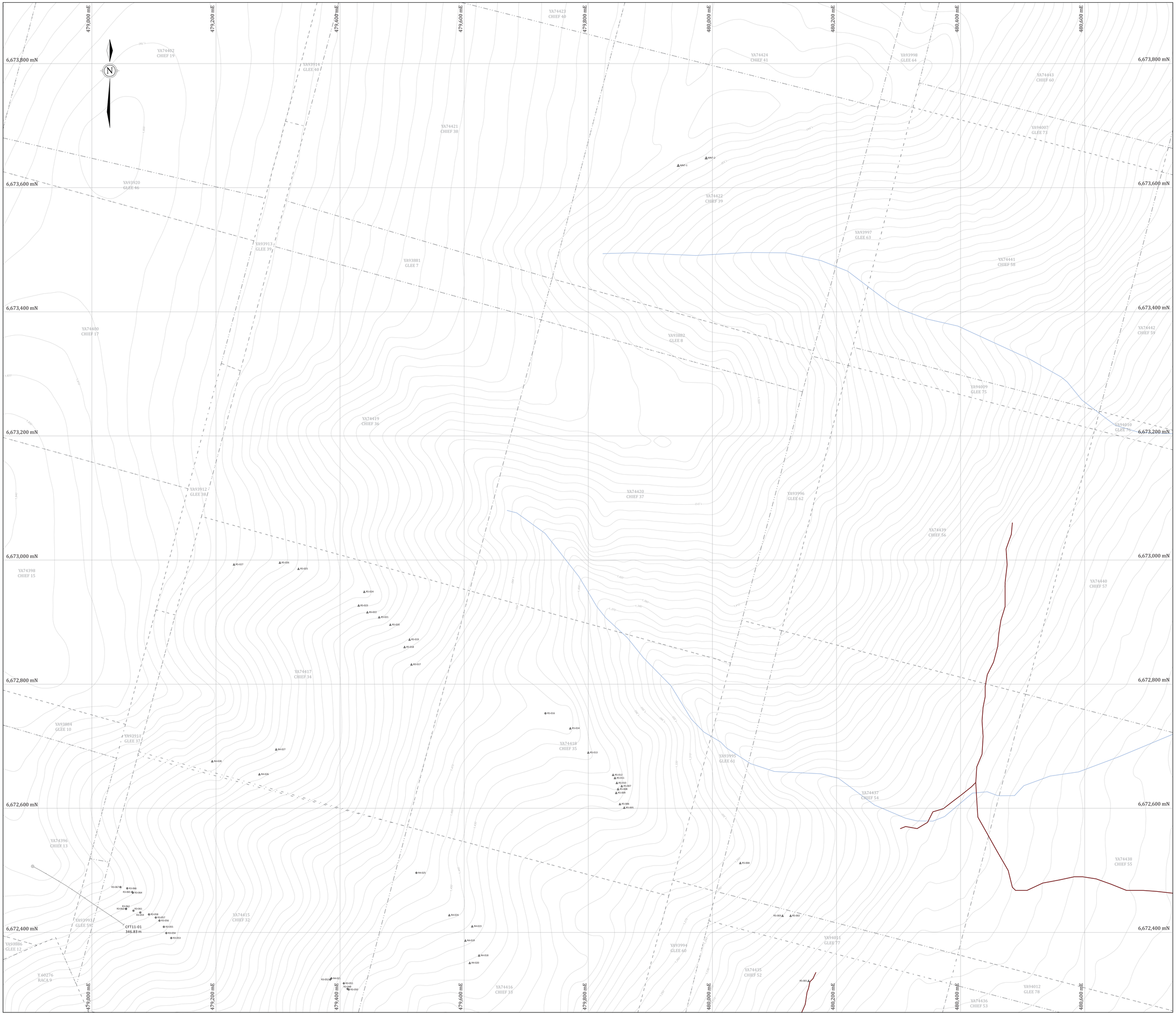
NEW PACIFIC METALS CORP.

Raca and Chieftain Hill 2011 Diamond Drilling & Rock Sampling Location

Tagish Lake Gold Project, Yukon

Scale: 1:2,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 — 100 — 200
Metres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- CFT11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- R5-001 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

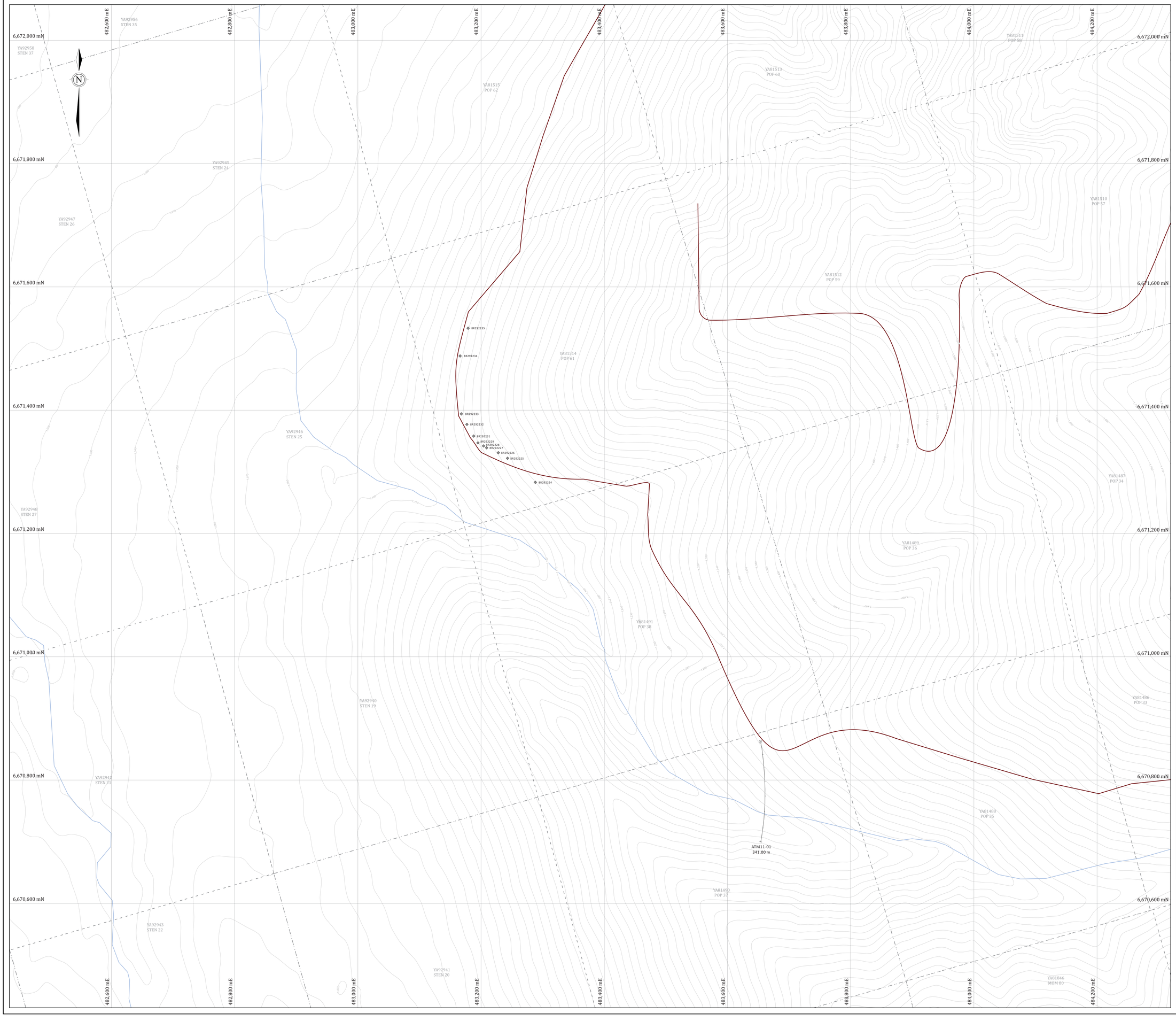
NEW PACIFIC METALS CORP.

Raca, Chieftain Hill and Midnight Grid 2011 Diamond Drilling & Rock Sampling Location

Tagish Lake Gold Project, Yukon

Scale: 1:2,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 100 200
Metres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- ATM11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- 8R292224 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

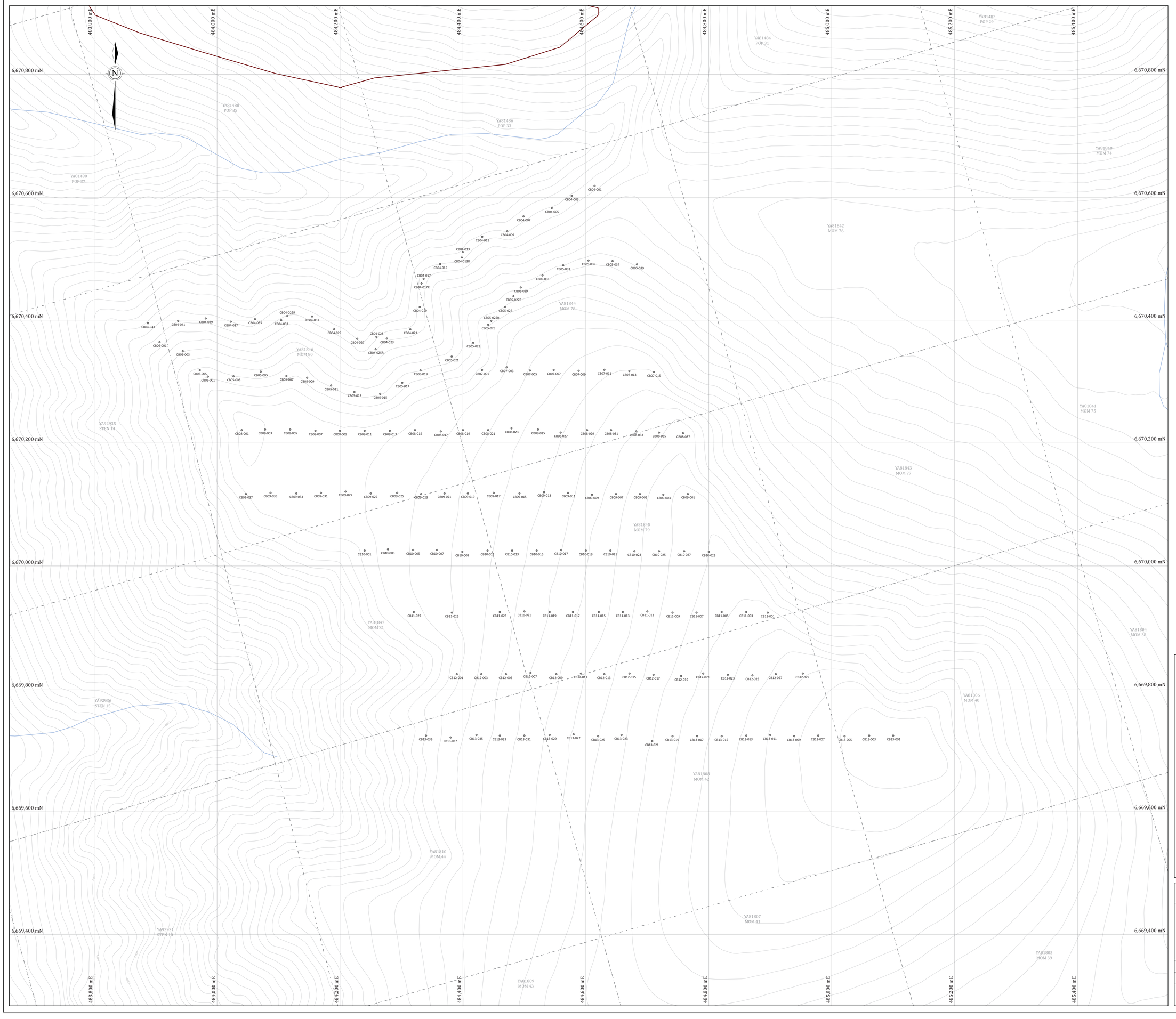
NEW PACIFIC METALS CORP.

Antimony Creek 2011 Diamond Drilling & Rock Sampling Location

Tagish Lake Gold Project, Yukon

Scale: 1:2,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 100 200
Metres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- RACA11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- R1-001 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

NEW PACIFIC METALS CORP.

Carbon Hill 2011 Soil and Rock Sampling Location

Tagish Lake Gold Project, Yukon

Scale: 1:2,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 — 100 — 200 Metres

472,430 mE
472,440 mE
472,450 mE
472,460 mE
472,470 mE
472,480 mE
472,490 mE
472,500 mE
472,510 mE

6,670,530 mN
6,670,520 mN
6,670,510 mN
6,670,500 mN
6,670,490 mN
6,670,480 mN
6,670,470 mN
6,670,460 mN

CH-001
CH-002
CH-003
CH-011
CH-005
CH-009
CH-008
CH-007
CH-006
CH-004
CH-012
CH-010

YC18792
CHAR 12

Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- RACA11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- CH-001 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

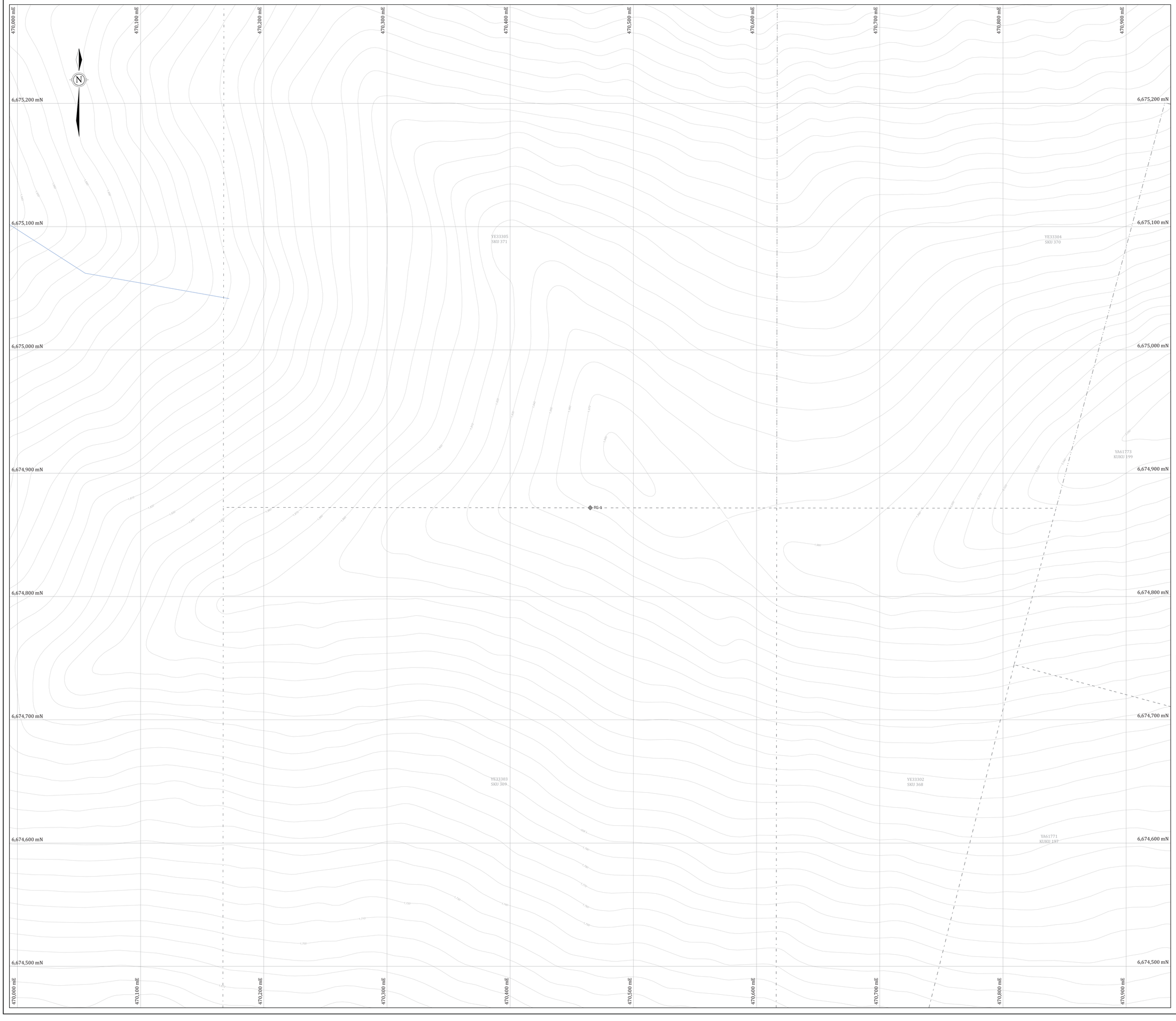
NEW PACIFIC METALS CORP.

Charleston 2011 Rock Sampling Location

Tagish Lake Gold Project, Yukon

Scale: 1:100	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 22, 2011

0 5 10
Metres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- RACA11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- TG-1 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

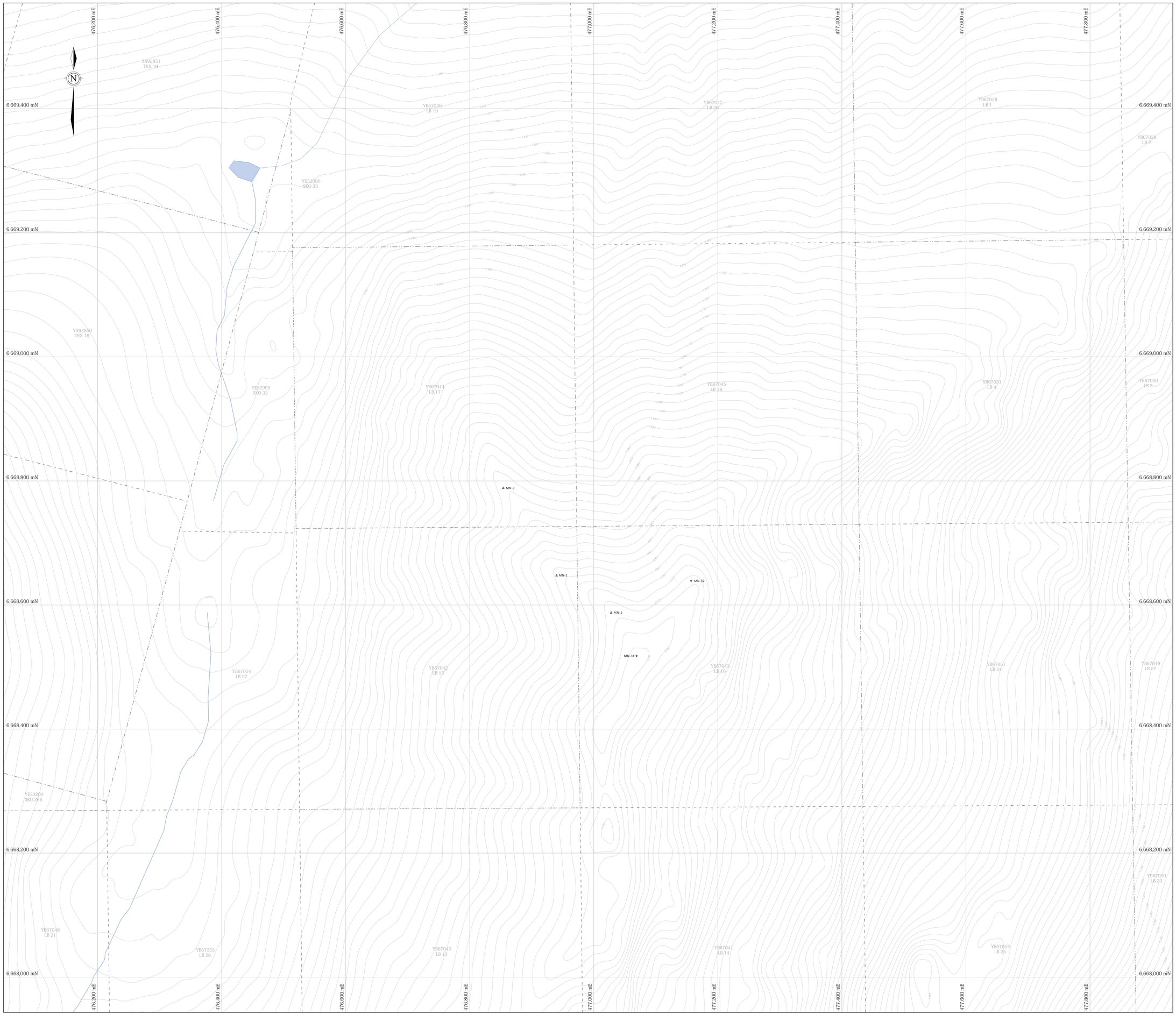
NEW PACIFIC METALS CORP.

Tango
2011 Rock Sampling Location

Tagish Lake Gold Project, Yukon

Scale: 1:1,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 — 50 — 100
Metres



Legend

Drilling

- Drill hole collar
- Drill hole trace projection and EOH location
- RACA11-01 — Hole Number

Rock Sampling

- Chip sample
- Grab sample
- Soil sample
- Talus sample
- MN-1 — Sample number

Infrastructure

- Access road

Mineral Claim

- Claim Boundary
- Ya92997 KIR 31 — Grant number and claim name

NEW PACIFIC METALS CORP.

Berney Creek 2011 Rock Sampling Location

Tagish Lake Gold Project, Yukon

Scale: 1:2,000	Projection: NAD 83, UTM 8
Author: RS	Date: Dec 21, 2011

0 100 200
Metres