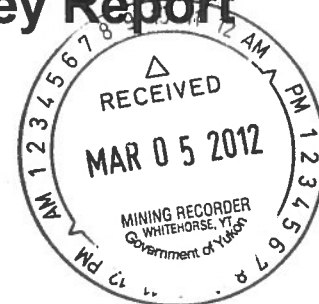


2011 Geological and Geochemical Survey Report

095777

Pacer Project



Claim Names:

Pacer 1 – 56; Pacer 57 – 80; Pacer 100 – 135; Pacer 136-255

Grant Numbers:

YD90841-YD90996; YD18182-YD18205; YE33064-YE33099;
YE33410-YE33529

Grouping Certificate: HW07198

NTS: 115G/09

Latitude 60° 47' N Longitude 137° 50' W

Whitehorse Mining District

Field Work Conducted June 22nd to September 20th, 2011

Registered Owner: Solomon Resources Limited
PO Box 938,
Vernon, B.C.
V1T 6M8

Report written by: Randall S. Rogers, P.Geo.

March 1st, 2012

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Introduction

The Pacer Project comprises 236 mineral claims located under the *Yukon Quartz Mining Act* 15 kilometers west of Haines Junction.

The 2011 exploration program comprised preliminary geological mapping and stream sediment geochemical surveys on the properties to guide future exploration.

The present report is the summary of the Geological and Geochemical Survey conducted in 2011 on the Pacer Claim Group.

Summary of Previous Investigations

The area surrounding the Pacer Claim Group has been intermittently explored since 1892 during which year Jack Dalton and E.J. Glave made an overland trip with four packhorses from the Chilkat River to the shores of Kluane Lake over a foot path which the Chilkat First Nations had used for the preceding two centuries as a trading route to the interior of the Yukon. Dalton established trading posts and improved the trail as far north as the Nordenskold River. Klondike prospectors used the Dalton Trail extensively during the 1898-1900 period enroute to the goldfields of the Klondike, but prospecting in the Front Ranges was not established until about 1903 when Silver City (or Kluane) was settled at the eastern end of Kluane Lake and became the center of mining activity in the region. Silver City boasted a post office, N.W.M.P. post and a Mining Recorder Office; a wagon road led east through Champagne to Whitehorse. The threat of Japanese invasion sparked the building of the Alaska Highway in 1942 and the Haines Road followed in 1944. Improved access in the post war period brought on an exploration boom, although no lode mining production is known from the immediate area. Placer mining has been discontinuous with limited placer testing reported on Thunderegg Creek and the north flank of Mt. Decoeli; the only recent nearby placer producer being Kimberley Creek.

A number of regional exploration programs focussed on the Front Ranges from 1966 through 1986, including programs conducted by the author on behalf of Noranda Exploration Company Ltd.

Three MINFILE occurrences of note are known in the vicinity of the Pacer Claim Group:

The Archibald showing (MINFILE 115A036) was originally staked in 1966 by Golden Gate Exploration following an airborne magnetic survey. This showing, known locally as the Colton showing, was explored intermittently from 1988 to 1989 in conjunction with work on the northerly Decoeli showing. Gold was reported with pyrrhotite and chalcopyrite in a quartz-carbonate stockwork cutting rusty siliceous argillite in the hanging wall of a serpentinized gabbro-peridotite sill that was found to be 150 meters thick and at least 4000 meters long. A specimen from the main showing assayed 19.7 g/t Au and a nearby quartz-sericite vein returned 2.5% Cu and 1.5 g/t Au. High grade copper float was found in foliated greenstone boulders in what is now known as Thunderegg Creek. Noranda defined a gold in soil geochemical anomaly 1500 meters long

and 20 meters wide with values up to 1270 ppb Au extending north to the Decoeli showing. Rock samples assayed as high as 3.1 g/t Au. Noranda abandoned the option on this showing in 1991 as part of a corporate reorganization. The Archibald showing is now covered by the Pacer Claim Group.

The Decoeli showing (MINFILE 115A040) was initially staked in 1966 and ultimately optioned to Noranda in 1989 following a brief surface exploration program targeting a serpentinized peridotite-dunite-gabbro sill cutting argillite and metavolcanics of Triassic age on the northern flank of Mt. Archibald. Chalcopyrite and pyrrhotite occur in rusty silicified argillite in the hanging wall of a gabbro sill. Gold values of up to 17 g/t Au were reported in this zone by an early worker but due diligence by Noranda in 1990 and 1991 failed to replicate these values and their option was abandoned. The Decoeli showing languished for a number of years, and was staked as the Haine Claims by prospector Shawn Ryan on April 20th, 2007 and is now owned by Ryangold Gold Corp. and 45127 Yukon Inc.

The Kloo showing (MINFILE 115A041) was first staked as the Jude claims in 1953 and optioned to Hudson Bay Mining and Smelting Company Ltd. who drilled five holes and built an access road. The property was restaked as the MC Claims in 1962 by T. Worbetts and optioned to Canadian Barranca Mines Ltd in 1965 who added more claims, improved the road, carried out geochemical soil sampling, geological mapping, geophysical surveying and drilled 3 holes. The property was restaked as the Ellen Claims in 1987 by Ron Stack. The property was inspected in subsequent years by Noranda Exploration Company Ltd., Total Energold Corporation and Placer Dome Exploration Ltd. and both Stack and Graham Davidson added more Ellen claims. In 1993 Probe Resources Ltd. optioned the Ellen claims and carried out rock and soil sampling, geophysical surveys and drilled 5 holes. Davidson tied on the Preston and Jim claims and Stack tied on the Brand claims. In 2001, Stack and Bill Harris of Midnight Mines Ltd. carried out prospecting, hand trenching and geochemical rock sampling of areas of known mineralization and investigated the upland plateau area northwest of the main showing. In 2002 Expatriate Resources Ltd. inspected the property. The Ellen property is underlain by a thick layered felsic to mafic volcanic sequence of the Upper Triassic Nikolai Formation and the volcanics are conformably overlain to the south by limestone, schists and green tuffaceous volcanics of the Upper Jurassic to Lower Cretaceous Dezadeash Formation. Mineralization at the main showing consists of intense malachite staining and massive chalcopyrite/pyrrhotite stringers hosted in a series of thick andesite flows and tuffs. Stringer zones show dark green to black chloritic alteration up to 30 centimeters thick. Surface sampling in 1966 returned 3.0% Cu across a width of 9.1 meters on the north side of the creek gully and 2.0% Cu across 4.6 meters for the south side of the creek gully. The Hudson Bay drilling is rumored to have intersected only minor copper mineralization in graphitic shale. Analysis of samples of the 1966 drill core returned 3.15% Cu over 5.2 meters from Hole MC-1, 1.64% Cu over 10.4 meters (including 6.4 meters of 2.20 % Cu) in Hole MC-2 and 1.20% Cu over 5.2 meters in Hole MC-3. In 1969 Hole MC-7 intersected 1.5 meters of 0.8% Cu below the 1966 holes. Holes MC-5 and 6, stepped out 61 meters along strike to the northwest from the 1966 holes, cut 0.9 meters of 1.1% Cu and 4.3 meters of 0.6% Cu respectively. Core recovery was poor in Holes 5 and 6. Hole MC-4 tested an EM and magnetic anomaly to the east of the main showing and intersected graphite schist and

two bands of serpentine, 7.9 meters and 9.4 meters thick, containing Ni values up to 0.11%. Trenching in 1989 exposed additional massive chalcopyrite in two layers of shale interbedded with andesitic tuff and banded siliceous tuff, and a third pyritic sulphide layer in the metavolcanic rocks over a strike length of approximately 100 meters. A 2.0 meter chip sample across the uppermost layer returned 8.55% Cu and 789 ppb Au. Specimens containing up to 990 ppb Au, 10.1 g/t Ag, 126 ppm Mo and 2,900 ppb Hg were also reported. A fourth massive chalcopyrite layer was found in 1990 and disseminated sulphides were found over a thickness of 152.4 meters. The 1995 drilling by Probe Resources returned one intersection of 5 meters of 1.94% Cu. The other two holes drilled on the main showing returned several intersections, 3 to 7 meters in length which returned 0.5 to 1.96% Cu. The two holes drilled to the northeast intersected a serpentinite sill approximately 30 meters thick, containing disseminated chalcopyrite and pyrrhotite. Exploration in 2001 and 2002 revealed chalcopyrite stringer mineralization with associated quartz/chalcopyrite veins up to 300 meters to the northwest and 200 meters to the southeast. Although these zones are less than a meter thick and less intensely mineralized than the main showing, they demonstrate some continuity. There are indications that the Kloo showing may be a Besshi-style massive sulphide occurrence.

List of Claims

Solomon Resources Limited owns 100% of the Pacer Claim Group.

Solomon geologist Monica Nordling filed an Application to Group Mineral Claims (YQMA Form 12) in respect of these claims on September 7th, 2011 and an Application for a Certificate of Work (YQMA Form 4) on September 20th, 2011. (Appendix II and III)

The 236 mineral claims (see map Appendix I) under Grouping Certificate HW07198 that are subject of this Assessment Report are:

Claims for renewal		Ownership	Expiry Date
Claim name	Grant number		(Current)
Pacer 1 – 56	YD90841-YD90996	Solomon Resources Limited	May 11 th , 2013
Pacer 57 – 80	YD18182-YD18205	Solomon Resources Limited	May 11 th , 2013
Pacer 100 – 135	YE33064-YE33099	Solomon Resources Limited	May 11 th , 2013
Pacer 136-255	YE33410-YE33529	Solomon Resources Limited	May 11 th , 2013

Table 1: Claims for Renewal

Physiography and Location

The Pacer Claim Group is located 15 kilometers west of the town of Haines Junction. The claims are bounded to the south by Kluane National Park and lie generally southeast of the Jarvis River and north west of the Alsek River. The claims encompass Mt. Decoeli and portions of Mt. Archibald. The ground immediately west of the Pacer Claims is withdrawn from exploration by First Nations Settlement Land CAFN R-47A.

The Kluane Front Ranges in the vicinity of the claims form a narrow front facade to the St. Elias Mountains, rising steeply from the Shakwak Valley to a maximum elevation of 8500 feet. The slopes are steep and uniform with long talus screens; in general terms the Front Ranges comprise two or three major ridges parallel to the main front connected by high saddles and dissected within the claim group by transverse V-shaped valleys containing Thunderegg Creek and other unnamed drainages.

The forest cover of the property is light, with treeline at approximately 4000 feet elevation. Black spruce, white spruce, balsam, poplar and white poplar dominate the forested slopes; alder willow and sub-alpine flora are found at and above the timberline. Game is plentiful as the claims lie wholly within the Kluane Game Sanctuary: dall sheep, mountain goat and grizzly bear were all observed in the 2011 field season.

The claim group is shielded from the Pacific Ocean by the high St. Elias Mountains and thus has a dry continental climate despite the proximity of tidewater. Summers are short and hot with temperatures up to 35 degrees Celsius; winters are severe with short daylight hours and temperatures down to -50 degrees Celsius.

The Alaska Highway runs parallel and approximately 5 kilometers northeast of the claim group, and the Haines Highway extends 192 miles south from Haines Junction to the deepwater port of Haines, Alaska. A four wheel drive road extends from Bear Creek on the Alaska Highway southerly along the Alsek River valley and Thunderegg Creek to the southern portion of the Pacer Claims.

Access to the eastern portion of the claim group via Thunderegg Creek is complicated by the presence of the habitat of a threatened plant species, and mitigation was taken in the present field program to avoid the known, albeit limited, habitat of the plant in accessing the property. According to the YGS Fish and Wildlife Branch, Yukon Draba (*Draba yukonensis*) is a Yukon-endemic plant species currently known to exist in one locale world-wide: the Alsek River Road. While not a scheduled species, Yukon Draba is highly sensitive to disturbance and would certainly be affected by road improvement or increased equipment traffic through its habitat.

Charter helicopter and fixed wing service is available at Haines Junction and seasonally at Silver City. Commercial accommodation is available in Haines Junction and Silver City, and the former remains the best venue for staging exploration on the Pacer Claims with most of the support services and casual labour pool available that early stage exploration requires.

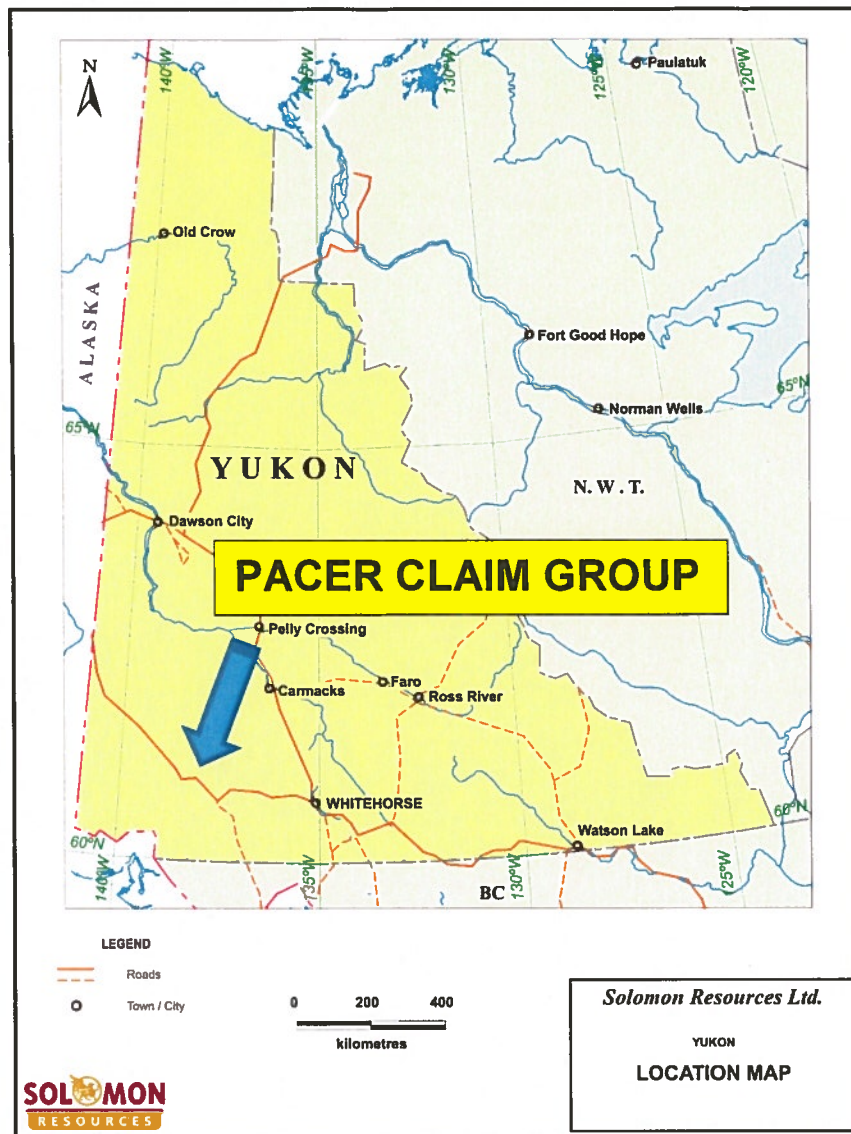


Figure 1: Location Map

Geological Setting

The Pacer Claim Group is located within the Insular Superterrane which is primarily composed of two older terranes, Wrangellia and Alexandria, that were amalgamated about 320 million years. These terranes are composed of island arc and ocean floor volcanic rocks with thick assemblages of overlying oceanic sedimentary rocks that range in age from 400 to 220 million years old.

The Wrangellian Terrane is an extensive accreted oceanic plateau characterized by widespread Triassic flood basalts and complementary intrusive rocks. Flood basalts in this region are believed to have originated by in a mantle plume which erupted onto the extinct Pennsylvanian and Permian Sicker-Skolai island arc.

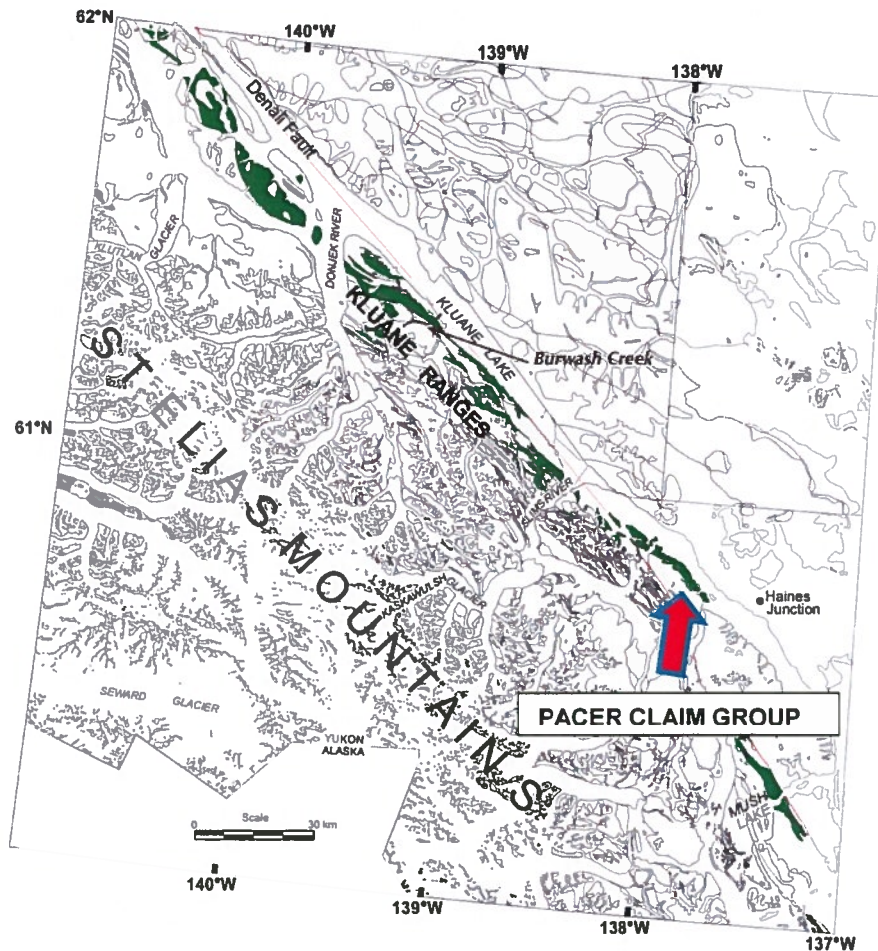


Figure 2. SW Yukon Exposure of Flood Basalt of the Triassic Nikolai Formation (from Greene, A.R., S. Coates, J.S., Weiss, D., and Israel, S., 2005.)

The Upper Triassic Nikolai Formation (Figure 2) forms a discontinuous linear belt extending 300 kilometers across southwest Yukon and is characterized by basal conglomerate and/or volcanic breccia, amygdaloidal basalt and andesitic flows and local tuff, breccia, shale and limestone. The Nikolai Formation was initially mapped in the area of the Pacer Claim Group by Kindle (1976) as partly serpentinized peridotite, talc schist and green serpentine schist of Lower Cretaceous or later age.

Mafic rocks of similar age and composition to the Nikolai Formation occur in northwestern BC where they are referred to as the Tats Volcanic Complex.

Several stratigraphic sequences overlie the Alexander Terrane and Wrangellia in Southwest Yukon; the oldest of these overlap assemblages is the Upper Jurassic to Lower Cretaceous turbidites of the Dezadeash Formation, one of several packages of similar age that were deposited in basins that developed between the Insular and Intermontane superterrane during the middle Mesozoic.

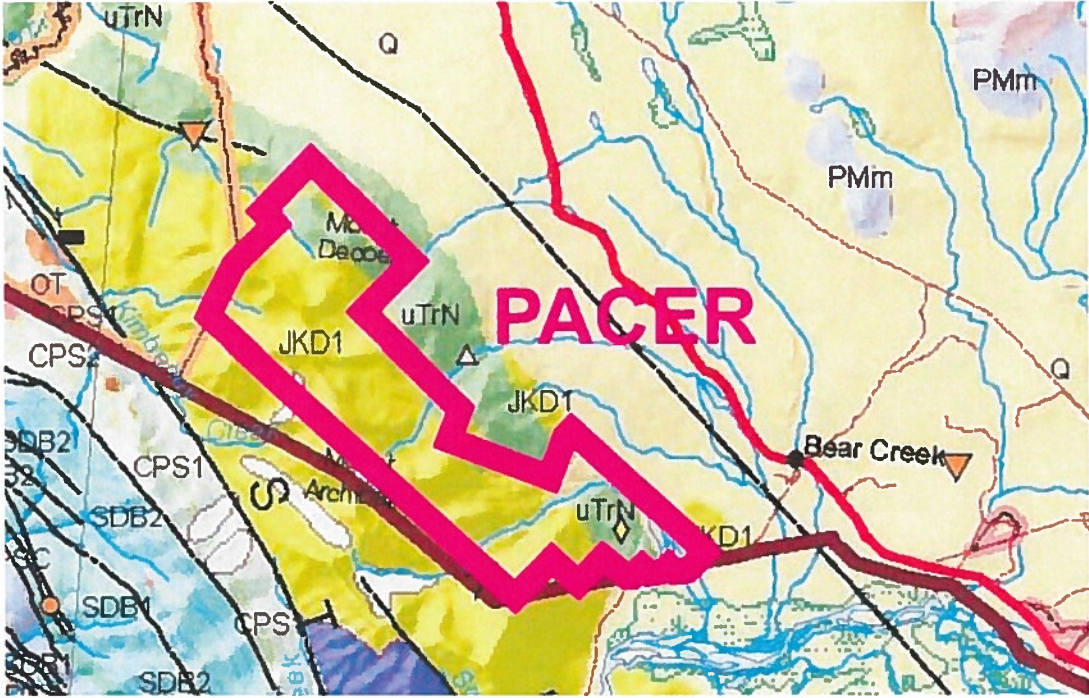


Figure 3: Regional Geological Setting (After Israel, S. (2004) *Geology of Southwestern Yukon* (1:250,000 scale. Yukon Geological Survey. Open File 2004-16.) Note MINFILE occurrence 115A036 "Archibald" on the southeastern portion of the claim block.

UPPER JURASSIC TO LOWER CRETACEOUS



JKD: DEZADEASH

clastic succession (1) but locally including undifferentiated younger strata

UPPER TRIASSIC



uTrN: NIKOLAI

amygdaloidal basaltic and andesitic flows, with local tuff, breccia, shale and thin-bedded bioclastic limestone; volcanic breccia, pillow lava and conglomerate at base; locally includes dark grey phyllite and minor thin grey limestone of Middle Triassic (Nicolai Greenstone)

Figure 4: Geological Legend (After Israel, S. (2004) *Geology of Southwestern Yukon 1:250,000 scale*. Yukon Geological Survey. Open File 2004-16.)

The Pacer Claim Group (Figure 3) lies east of the Denali Fault and is primarily underlain by well layered conglomerate, slate, sandstone, tuff, argillite, chert, greywacke and minor coal of the Dezadeash Formation and amygdaloidal basalt and andesitic flows of the Nikolai Formation.

Kindle (1976) also mapped a small intrusive stock of Cretaceous granodiorite on the southern flank of Mt. Decoeli that does not appear in more recent compilations.

Work Program: Geological and Geochemical Survey

Solomon Field Crews conducted geological and geochemical exploration surveys of the Pacer claims from June 22nd to September 20th, 2011. Field personnel included: geologists Randy Rogers and Monica Nordling, project manager James Rogers and field assistant Susan Rogers. Field work was staged out Haines Junction as well as a fly camp on the property and logistical support was provided by Trans North Helicopters based out of Haines Junction.

Geological Survey

Preliminary geological mapping of the Pacer Claim Group was undertaken in the 2011 field season, with access complicated by unseasonably wet and cold weather late in the season.

From June 22nd to June 25th geologist Randy Rogers and Field Assistant Susan Rogers established a temporary trail to the southern portion of the claim group along the western bank of Thunderegg Creek on the Pacer 112, 113, 114 and 115 Claims.

Preliminary geological traverses were conducted by Randy and Susan Rogers from July 16th to July 17th, 2011 and July 27th, 29th, 30th, 2011 directed at two areas of interest on the property: the first area of interest was the extreme western portion of the property where an unnamed stream drains westerly into the Jarvis River and where reconnaissance silt sampling in 2010 returned an anomalous value of .0019 ppm Au, 410 ppm Cu and 12.4 ppm Cd. The second area of interest was the lower drainage of Thunderegg Creek where former operators reported mineralized float in the stream bed.



Figure 5: Thunderegg Creek View South.

Geologist Monica Nordling and Project Manager James Rogers conducted geological mapping on the property from August 8th to August 18th, 2011

The Preliminary Geological Map from the 2011 program appears as Figure 7. (In Pocket)

The Upper Triassic Nikolai Formation occurs in a discontinuous sinuous band on the northeast portion of the Pacer Claim Group. The local colour of this greenstone unit comes mainly from the abundance of chlorite, along with epidote ± serpentine. Small sections of fibrous chlorite and serpentine (almost asbestos-like) are seen in various areas throughout the greenstone. Other mineralization includes quartz and feldspars, both within the rock and as veins, as well as actinolite and stilbite as alteration minerals. Arsenopyrite and pyrite are also seen, generally in the less weathered areas of the greenstone and usually disseminated throughout the rock. Locally, a tectonic breccia was seen in association with the greenstone unit, as well as local flow banding which included layers riddened with fine-grained sulphides.

The Nikolai Formation has been slightly metamorphosed on the claims, and a large variety of structure is seen throughout the property ranging from clean, unaltered greenstone to an almost schistose greenstone. An igneous, porphyritic greenstone is seen at the top of Mt. Decoeli, displaying feldspar and chlorite crystals. Weathered areas are generally very iron-stained with alteration minerals present. This is very much in evidence along the contact with schists of the Dezadeash Formation.

The Upper Jurassic to Lower Cretaceous Dezadeash Formation is the dominant map unit of the Pacer claims. Locally, multiple stages of metamorphism are evident in crenulations and folding and in many instances feldspar pressure solutions are seen along pyrite crystals and may even replace the pyrite. Observed variations in the schist suggest variations in parent material from mudstone (argillite/shale) to a more silicified greywacke to conglomerate. The majority of outcrops are a slightly weathered argillite with fine to medium-grained pyrite crystals.

Weathered exposures of the Dezadeash Formation are most commonly stained a dark red or brown, but can also be yellow, orange, purple, or black. Sulphides are almost always present in with this unit, and fresh rock will generally contain disseminated sulphides (arsenopyrite and pyrite), whereas the more weathered rock displays pyrite, arsenopyrite or even pyrrhotite and chalcopyrite. Quartz veins are seen throughout the unit both cross-cutting and parallel to the schistosity.

The Dezadeash Formation lies in unconformable contact over the Nikolai Formation. Where visible in the field, the contact ranges from unaltered to heavily altered orange and weathered rock.

Geochemical Survey

Solomon Field crews conducted stream sediment surveys on the Pacer Claims in the 2011 field season. A total of 27 stream sediment samples were taken and analyzed at ALS Minerals in North Vancouver, B.C.

The stream sediment and soil sample locations are shown in Figure 8 and the gold, arsenic and zinc analyses appear in Figures 9, 10 and 11.

The analytical data is summarized in Appendix IV and V and the Certificates of Analysis appear in Appendices VI, VII and VIII.



Figure 6: Unnamed Tributary of Jarvis River, View South.

Interpretation and Conclusions

Regional geology, regional stream sediment geochemistry and the exploration history of the Archibald, Decoeli and Kloo and showings make the Pacer Claims a fairly compelling exploration target. A very pronounced first vertical derivative anomaly trending northwesterly across the Pacer 1 -24 claims includes a very prospective outlier extending towards the Alaska Highway under the lacustrine and glacial debris north of the slope break along the drainage of Thunderegg Creek. A pronounced total magnetic and first vertical derivative anomaly leads northwesterly from the flank of Mount Decoeli towards the Jarvis River along the Pacer 25 – 56 claims and extends into the First Nations Settlement lands and the Glen Harris estate claims. This geophysical anomaly is highly prospective and includes a significant stream sediment gold anomaly discovered in the 2010 field season.

Preliminary geological mapping suggests that the geological package is consistent along strike easterly from the Kloo MINFILE occurrence where encouraging Cu and Au values up to 8.55% Cu and 990 ppb Au have been identified. The sampling of up to 19.7 g/T Au and 2.5% Cu from the original Colton (Archibald) showing and the high grade Cu- float sample reported from Thunderegg Creek by earlier operators together with values of up to 17 g/T Au on the Decoeli showing suggest that there may be a larger regional scale Cu-Au mineralizing system extending from Thunderegg Creek to the Jarvis River. In addition to the Cu-Au mineralization known to date, the Nikolai Formation volcanics have the potential to host Ni and PGE mineralization.

Stream sediment geochemistry, while very preliminary, indicates a pronounced anomaly with values up to 8,600 ppm Zn draining the southeastern flank of Mt. Decoeli which appears coincident with the unconformable contact of the Dezadeash Formation with the underlying Nikolai Formation.

A second anomaly located just northwest of the project boundary returned As values up to 343 ppm in a tributary draining a very steep ridge of Dezadeash Formation clastics.

A third very subtle anomaly exists in the upper reaches of Thunderegg Creek with Au values up to 6 ppb also draining a very steep ridge of Dezadeash Formation clastics.

No followup was done on these preliminary anomalies in 2011.

Time constraints in the 2011 field program precluded any substantial rock sampling or trenching for assay and this should be part of the 2012 program.

The results of the 2011 field program suggest that the 2012 field program should include ridge and spur reconnaissance soil geochemistry and the establishment of a soil geochemical grid on the southeastern flank of Mt. Decoeli with sample spacing of 25 meters and 50 meters for a total of 1200 soil samples.

Detailed mapping of the upper drainage of Thunderegg Creek and the southern and eastern slopes of Mt. Decoeli is recommended, with further prospecting traverses to be made in the vicinity of the original Colton showing and the ridge south of anomalous stream sample from the 2010 regional program as well as strike extensions of the Kloo prospect. The intrusive body mapped by Kindle (1976) south of Mt. Decoeli should be examined in terms of any contributing factors to hydrothermal enrichment. Provision should be made for 100 rock samples for assay.

Depending on results of these inquiries, contingency planning might contemplate trenching late in the 2012 field season.

A budget of \$ 66,500 is proposed for this followup program.

Item	Notes	Cost
Supervising Geologist	5 days @ 750	3750.00
Project Geologist	15 days @ 400	6000.00
Project Supervisor	15 days @ 350	4750.00
Field Assistant	30 days @ 300	9000.00
Helicopter Support	15 Hr @ 2200	33000.00
Food and Consumable Supplies	20 days @ 150	3000.00
Accommodation	Camp and Commercial	3000.00
Analytical - Soils	1200 @ \$25	3000.00
Analytical - Rocks	100 @ \$100	1000.00
	TOTAL	66,500.00

Table 2: Proposed 2012 Exploration Budget

Statement of Qualifications

I, Randall Stewart Rogers, with business address at Solomon Resources Limited, PO Box 938, Vernon, B.C., V1T 6M8, hereby certify that:

- I am a practising Geologist, resident in Vernon, British Columbia;
- I am a member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (Licence 35584) and the Association of Professional Engineers, Geologists and Geophysicists of Alberta (Licence 36474);
- I hold a Bachelor of Science (Honours) degree in Geology (1980) from the University of British Columbia;
- I hold a Master of Science degree in Mineral Exploration (1981) from Queen's University at Kingston;
- I have practiced my profession as a geologist since graduation;
- I have a direct interest in the operations of Solomon Resources Ltd.: I am the Chief Executive Officer and President of the Company and a shareholder.
- I have based this report on:
 - Field work conducted by exploration contractors under my direct supervision
 - Historical research into past operations on and adjacent to the subject claims
- I consent to the use of this report for any Filing Statement, Statement of Material Facts, or support document.

Randall S. Rogers M.Sc., P.Geo.

2012-03-01

Statement of Expenditures

An Application for a Certificate of Work (Grouping Certificate HW07199) was filed at Whitehorse Mining Recorder September 20th, 2011 allocating \$ 31,380.00 in work to the renewal of these claims.

The Application for Certificate of work and Cost Summary was registry stamped by the Whitehorse Mining Recorder on September 20th, 2011.

Item	Notes	Cost
Geologist	R.S. Rogers M.Sc., P.Geo.	\$ 5,622.00
Geologist	M. Nordling	6,800.00
Field Assistant	S. Rogers	2,220.00
Field Assistant	J. Rogers	3,120.00
Field Assistant	P.Maarschalk	177.50
Helicopter Support	Trans North	9,708.00
Food and Consumable Supplies		1,649.57
Accommodation	Camp and Commercial Accommodation	1,797.39
Analytical	ALS Minerals	206.34
	TOTAL	\$ 31,300.80

Table 3: Statement of Expenditures

Selected References

Cobbett, Rose Natalie (2011) Timing and kinematics of the Duke River fault : insights into the evolution of the Insular Terrane, southwest Yukon. Thesis Submitted in Partial Fulfillment of the Requirements for the Degree of Master of Science in the Faculty of Graduate Studies (Geology), The university of British Columbia.

Greene, A.R., S. Coates, J.S., Weiss, D., and Israel, S., (2005) Flood basalts of the Wrangellia Terrane, Southwest Yukon: Implications for the formation of oceanic plateaus, continental crust and Ni-Cu-PGE mineralization. In: Yukon Exploration and Geology 2005, D.S. Emond, L.L. Lewis and G.D. Bradshaw (eds.), Yukon Geological Survey, p. 109-120.

Hulbert, L. and W. Stone (2006) Geology and Metallogeny of the Kluane Mafic –Ultramafic Belt, Yukon Territory, Canada: Eastern Wrangellia – A New Ni-Cu-PGE Metallogenic Terrane. Geological Survey of Canada Bulletin 506, 265 p.

Israel, S. (2004) Geology of Southwestern Yukon (1:250,000 scale. Yukon Geological Survey. Open File 2004-16.

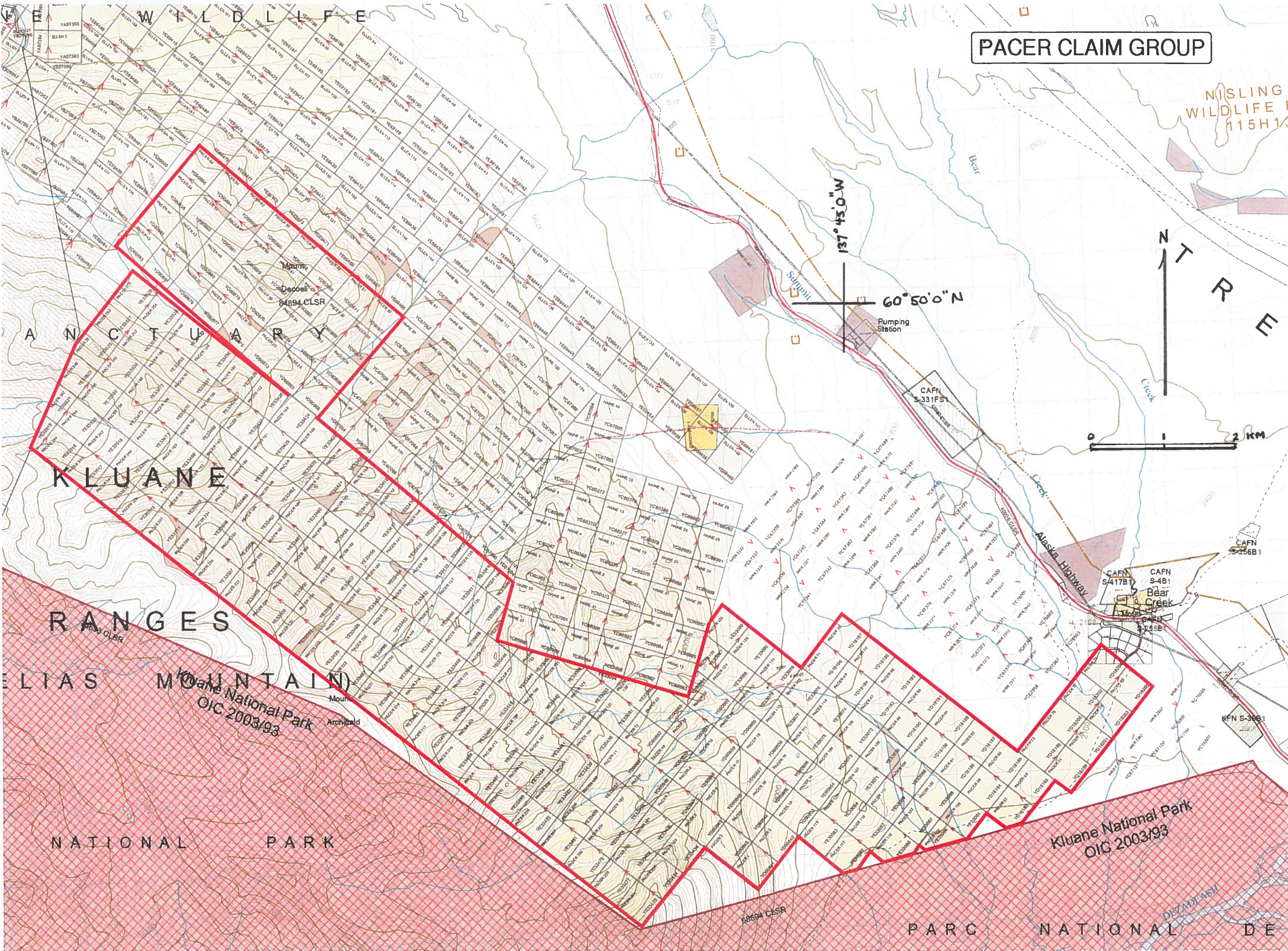
Kindle, E.D. (1953) Dezadeash map-area, Yukon. Geological Survey of Canada, Memoir 268 (Map 1019A).

Muller, J.E., 1967. Kluane Lake map-area, Yukon Territory. Geological Survey of Canada, Memoir 340 (Map 1177A).

Read, P.B. and J.W.H. Monger 1976. Pre-Cenozoic volcanic assemblages of the Kluane and Alsek ranges, southwestern Yukon Territory; in: Read, P.B. and J.W.H. Monger 1976. Pre-Cenozoic volcanic assemblages of the Kluane and Alsek ranges, southwestern Yukon Territory, Geological Survey of Canada, Open File 381.

PACER CLAIM GROUP

NISLING WILDLIFE F 115H1/2



137° 45' 0" W

60° 50' 0" N



0 1 2 km

KLUANE

RANGES

ELIAS MOUNTAIN National Park OIC 2003/93

NATIONAL PARK

Kluane National Park OIC 2003/93

PARC NATIONAL DE

CAFN S-331F51

CAFN S-417B1

CAFN S-481

CAFN S-256B1

CAFN S-365B1

R6894 CLSR

DEZADASH

Bear

Creek

Alaska Highway

Pumping Station

Dezadeash R6894 CLSR

ANCTUARY

ELIAS MOUNTAIN

NATIONAL PARK

PARC NATIONAL DE

**GROUPING CERTIFICATE
Form 6, Section 55
QUARTZ MINING ACT**

Whitehorse Mining District

Certificate that annual expenditure may, after recording claims, be made on any one of not more than 750 claims grouped together for the performance of work.

This is to certify that in accordance with the provisions of Section 55 of the Quartz Mining Act the registered owner or agent of the owner(s) of the following mineral claims has (have) filed a notice of his (her) intention to group those claims together for the performance of work:


Grant Number(s)	Claim Name(s)
YD90841 - YD90896	PACER 1 - 56
YD18182 - YD18205	PACER 57 - 80
YE33064 - YE33099	PACER 100 - 135
YE33410 - YE33529	PACER 136 - 255

Owner(s): Solomon Resources Limited.

Location area(s): Alaska Highway, Thunderegg Creek Area, Mount Archibald Area.

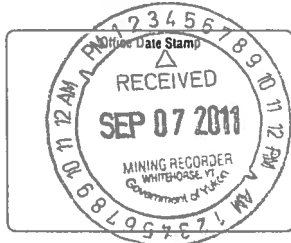
Claim Sheet(s): 115A13.

Duplicate

Number of Claims in Grouping:	236	 Glenna Southwick Whitehorse Mining Recorder
Fees:	\$118.00	
Receipt Number:	MRWH570	
Filing Date:	07 September 2011	

QUARTZ MINING ACT FORM 12 SECTION 55
APPLICATION TO GROUP MINERAL CLAIMS

Whitehorse MINING DISTRICT



I, (We) the undersigned owners or agent(s) of the owners of following mineral claims.
(Additional sheets or an appendix may be used) (Claim names and grant numbers to be listed in sequence eg. TOM 1-40, YC10001 - YC10040)

GRANT NUMBER	CLAIM NAME	MAP SHEET
YD90841-96	PACER 1-56	115A13
YD18182-205	PACER 57-80	115A13
YE 33064-99	PACER 100-135	115A13
YE 33410-529	PACER 136-255	115A13

Give notice of intention to group the said claims for the performance of work and do hereby apply under the provisions of section 55 of the *Quartz Mining Act* for a certificate in form 6.

I (We) hereby certify that the above claims are adjoining as shown on the attached sketch

Dated at Whitehorse

This 7th day of September, 2011

Applicant(s)

Access to Information and Protection of Privacy Act
The personal information requested on this form is collected under the authority of and used for the purpose of administering the *Quartz Mining Act*.
Questions about the collection and use of this information can be directed to the Mining Recorders Office, Mineral Resources, Department of Energy, Mines and Resources,
Yukon Government, Box 2703, Whitehorse, Yukon Territory, Y1A 2C6 (867) 667-3190

Monica Nordling

Solomon Resources

Phone (867) 336-2898

make oath and say that:



1. I am the owner, or agent of the owner, of the mineral claim(s) to which reference is made herein.
2. I have done, or caused to be done, work, on the following mineral claim(s): (Here list claims on which work was actually done by number and name)

Pacer 1-56 (YD 90841-96)

Pacer 57-80 (YD 18182-205)

Pacer 100-~~255~~¹³⁵ (YE 33064-99)

Pacer 136-255 (YE 33410-529)

- near thunder egg creek
situated at S. of Alaska highway near Haines Junction Claim sheet No. 115A13

in the Whitehorse Mining District, to the value of at least \$31,300.80 dollars,

since the Oct. 2010 - Sept. 20 2011 day of _____ 20 _____

to represent the following mineral claims under the authority of Grouping Certificate No. _____
(Here list claims to be renewed in numerical order, by grant number and claim name, showing renewal period requested).

- * See attached budget outline
- all claims listed above. Monies to be applied evenly.
- C/D to May 11, 2013

3. The following is a detailed statement of such work: (Set out full particulars of the work done indicating dates work commenced and ended in the twelve months in which such work is required to be done as shown by Section 58).

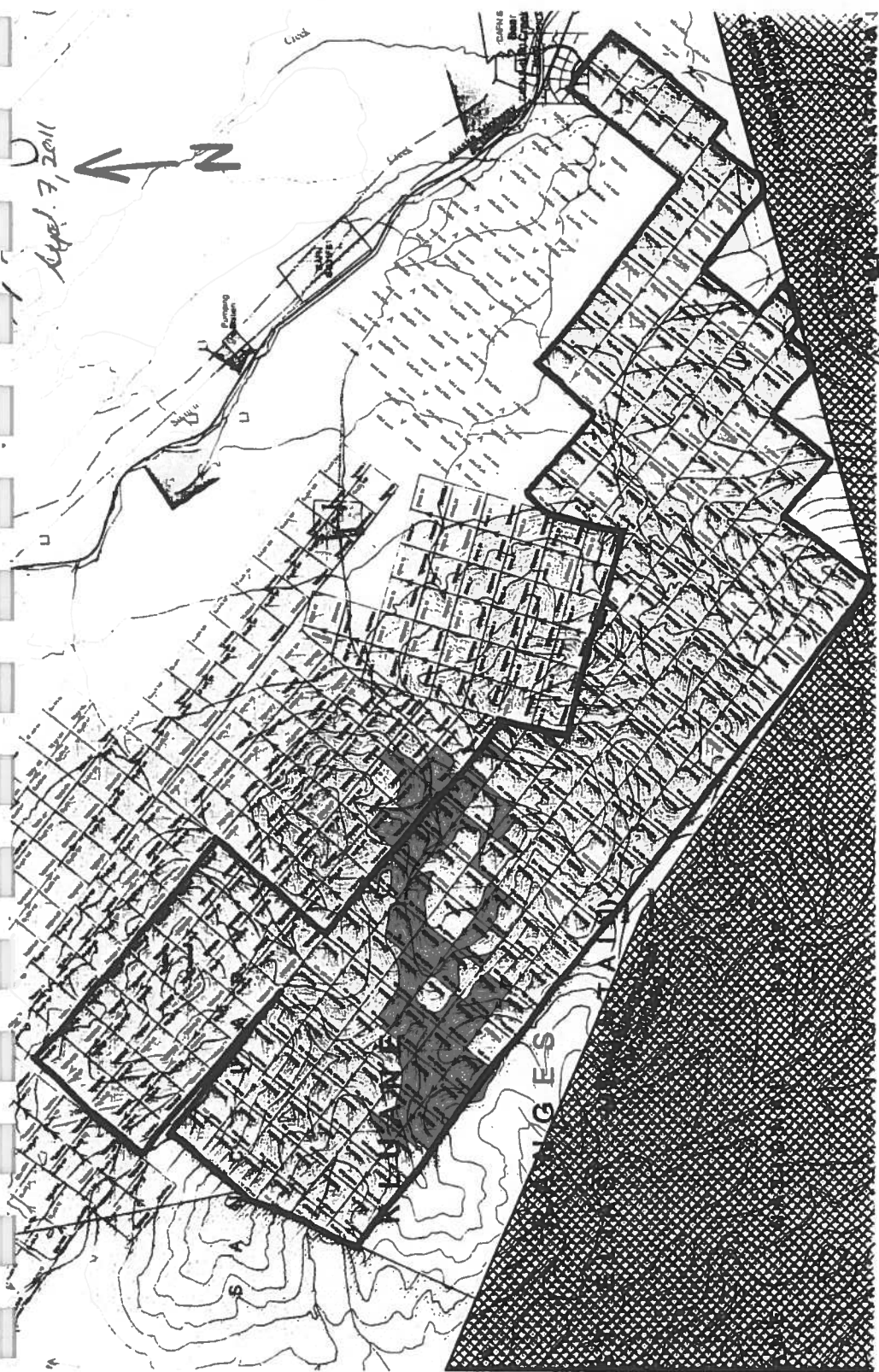
Exploration work: mapping, soil sampling, stream sed
sampling, grouping + renewal paperwork, camp logistics,
etc.

* See attached budget outline

Sworn before me at Whitehorse this 20 day of Sept. 20 11.

S. Phelan
Notary Public

[Signature]
Owner or Authorized Agent



APR 20 2011
 MINING RECORDER
 WHITEHOUSE
 COUNTY OF YALOG

RECEIVED
 MINING RECORDER
 WHITEHOUSE
 COUNTY OF YALOG



Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #s.
PACER 1 - 56	YD90841 - YD90896	2011/09/23	Solomon Resources Limited	-1.75	100.00 115A13
PACER 57 - 72	YD18182 - YD18197	2012/07/22	Solomon Resources Limited	-1.00	100.00 115A13
PACER 73 - 80	YD18198 - YD18205	2012/08/02	Solomon Resources Limited	-1.00	100.00 115A13
PACER 100 - 103	YE33064 - YE33067	2012/04/20	Nick Johnson	1.00	100.00 115A13 :
PACER 104 - 126	YE33068 - YE33090	2012/05/11	Nick Johnson	1.00	100.00 115A13
PACER 127 - 133	YE33091 - YE33097	2012/05/11	Scott Kovac	1.00	100.00 115A13
PACER 134 - 135	YE33098 - YE33099	2012/05/11	Sam Johnson	1.00	100.00 115A13
PACER 136 - 159	YE33410 - YE33433	2012/05/11	Sam Johnson	1.00	100.00 115A13
PACER 160 - 199	YE33434 - YE33473	2012/05/11	Gerald Asp	1.00	100.00 115A13
PACER 200 - 243	YE33474 - YE33517	2012/05/11	Riley Gibson	1.00	100.00 115A13
PACER 244 - 255	YE33518 - YE33529	2012/05/11	Ed (Edward) Long	1.00	100.00 115A13

* 2012/05/11

Criteria(s) used for search:

CLAIM DISTRICT: 1000004 CLAIM NAME: PACER CLAIM STATUS: ACTIVE & PENDING REGULATION TYPE: QUARTZ

C/D TO MAY 11/13

56 @ 1.75 = 98 x \$5.
 16 @ 1.00 = 16 x \$5.
~~38~~ @ 1.00 = 8 x \$5.
 155 @ 1.00 = 155 x \$5.

 277.

1385.

FEES
 \$490.00
 \$80.00
 \$40.00
 \$715



WORK REQ'D.
 \$27,700

Total claims selected : 236

Left column indicator legend:

- R - Indicates the claim is on one or more pending renewals.
- P - Indicates the claim is pending.

Right column indicator legend:

- L - Indicates the Quartz Lease.
- F - Indicates Full Quartz fraction (25+ acres)
- P - Indicates Partial Quartz fraction (<25 acres)
- D - Indicates Placer Discovery
- C - Indicates Placer Co-discovery
- B - Indicates Placer Fraction

Pacer Claim Renewal Monies

Randy Rogers (P. Geo): \$5622.00

Susan Rogers (assistant work): \$2220.00

Paul Maarschalk (assistant work): \$177.50

Monica Nordling (Geologist): \$6800.00

1 Soil Sampler @ \$240/day for 13 days: \$3120.00

Helicopter time: \$9708.00

Food: \$1649.57

Accommodation: \$1797.39

ALS analysis: \$206.34

Total: \$31,300.80



Claim Name and Nbr.	Grant No.	Expiry Date	Registered Owner	% Owned	NTS #'s
PACER 1 - 56	YD90841 - YD90896	2011/09/23	Solomon Resources Limited	-1.75	100.00 115A13
P PACER 57 - 72	YD18182 - YD18197	2012/07/22	Solomon Resources Limited	-1.00	100.00 115A13
P PACER 73 - 80	YD18198 - YD18205	2012/08/02	Solomon Resources Limited	-1.00	100.00 115A13
P PACER 100 - 103	YE33064 - YE33067	2012/04/28	Nick Johnson	1.00	100.00 115A13 ;
P PACER 104 - 126	YE33068 - YE33090	2012/05/11	Nick Johnson	1.00	100.00 115A13
P PACER 127 - 133	YE33091 - YE33097	2012/05/11	Scott Kovac	1.00	100.00 115A13
P PACER 134 - 135	YE33098 - YE33099	2012/05/11	Sam Johnson	1.00	100.00 115A13
P PACER 136 - 159	YE33410 - YE33433	2012/05/11	Sam Johnson	1.00	100.00 115A13
P PACER 160 - 199	YE33434 - YE33473	2012/05/11	Gerald Asp	1.00	100.00 115A13
P PACER 200 - 243	YE33474 - YE33517	2012/05/11	Riley Gibson	1.00	100.00 115A13
P PACER 244 - 255	YE33518 - YE33529	2012/05/11	Ed (Edward) Long	1.00	100.00 115A13

* 2012/05/11

Criteria(s) used for search:

CLAIM DISTRICT: 1000004 CLAIM NAME: PACER CLAIM STATUS: ACTIVE & PENDING REGULATION TYPE: QUARTZ

C/D TO MAY 11/13

56 @ 1.75 = 98 x \$5.
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~~8~~ @ 1.00 = 8 x \$5.
 155 @ 1.00 = 155 x \$5.

 271.

FEE'S
 \$490.00
 \$80.00
 \$40.00
 \$75.00

WORK REQ'D.
 \$27,700

Total claims selected : 236

Left column indicator legend:

R - Indicates the claim is on one or more pending renewal(s).
 P - Indicates the claim is pending.

Right column indicator legend:

L - Indicates the Quartz Lease.
 F - Indicates Full Quartz fraction (25+ acres)
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 C - Indicates Placer Codiscovery
 B - Indicates Placer Fraction



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SOLOMON RESOURCES LTD.
POX 938
VERNON BC V1T 6M8

Page: 1
Finalized Date: 28- SEP- 2011
This copy reported on
9- DEC- 2011
Account: NUN

CERTIFICATE WH11166373

Project: Outpost and Pacer
P.O. No.:
This report is for 56 Sediment samples submitted to our lab in Whitehorse, YT,
Canada on 22- AUG- 2011.

The following have access to data associated with this certificate:

MONICA NORDLING
RANDY ROGERS

RANDY ROGERS
JAMES ROGERS

JAMES ROGERS

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- TL43	Trace Level Au - 25g AR	ICP- MS
ME- MS41	51 anal. aqua regia ICPMS	

To: SOLOMON RESOURCES LTD.
ATTN: RANDY ROGERS
POX 938
VERNON BC V1T 6M8

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.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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Page: 2 - A
 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 28-SEP-2011
 Account: NUN

Project: Outpost and Pacer

CERTIFICATE OF ANALYSIS WH11166373

Sample Description	Method Analyte Units LOR	WEI- 21	Au- TL43	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	Au ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Ce ppm	Co ppm	Cr ppm
L820001		0.68	0.006	0.09	1.87	7.0	<0.2	10	230	0.53	0.12	1.52	0.29	34.5	22.2	63
L820002		0.62	0.005	0.09	2.09	6.7	<0.2	10	290	0.62	0.12	1.64	0.30	36.2	23.9	69
L820003		0.70	0.003	0.08	1.82	6.2	<0.2	10	220	0.57	0.11	1.61	0.26	29.4	21.8	62
L820004		0.64	0.002	0.08	1.74	6.4	<0.2	10	190	0.48	0.11	1.56	0.24	28.8	19.9	59
L820005		0.68	0.002	0.07	1.73	6.3	<0.2	10	200	0.48	0.10	1.51	0.25	28.4	19.3	57
L820006		0.34	0.006	0.46	1.53	6.1	<0.2	<10	100	0.35	0.08	1.21	0.76	15.70	15.4	63
L820007		0.54	0.004	0.15	2.28	12.1	<0.2	<10	260	0.45	0.12	1.42	0.34	20.1	29.3	92
L820008		0.58	0.003	0.13	2.36	7.8	<0.2	10	330	0.70	0.14	1.95	0.31	33.6	25.7	75
L820009		0.60	0.001	0.09	2.13	7.6	<0.2	10	290	0.69	0.14	1.85	0.30	32.5	24.2	68
L820010		0.62	0.003	0.14	2.43	8.1	<0.2	10	320	0.74	0.16	2.04	0.33	35.9	26.1	80
L820011		0.72	0.002	0.12	2.44	7.9	<0.2	10	340	0.82	0.15	1.83	0.39	35.0	28.1	76
L820012		0.66	0.001	0.09	1.87	7.5	<0.2	10	230	0.65	0.12	1.69	0.28	30.6	22.1	60
L820013		0.50	0.005	0.09	1.20	4	<0.2	10	230	0.26	0.08	16.55	0.36	11.00	15.1	43
L820014		0.72	0.003	0.10	1.36	7.0	<0.2	10	190	0.35	0.09	7.15	0.34	15.65	19.4	52
L820015		0.36	0.003	0.12	1.52	10.2	<0.2	10	320	0.53	0.10	1.99	0.47	26.2	26.6	61
L820016		0.54	0.001	0.09	1.72	3.9	<0.2	10	50	0.38	0.09	3.78	0.11	11.80	12.7	35
L820017		0.60	0.005	0.12	2.58	8.3	<0.2	<10	60	0.46	0.16	2.20	0.16	12.75	27.8	79
L820018		0.54	0.003	0.12	2.42	9.7	<0.2	<10	50	0.57	0.14	2.65	1.27	15.95	21.1	49
L820019		0.64	0.002	0.29	2.44	19.0	<0.2	<10	130	0.48	0.19	1.91	4.01	19.15	41.3	48
L820020		0.62	0.002	0.08	1.36	6.8	<0.2	<10	30	0.23	0.07	9.38	0.63	10.75	20.7	65
L820021		0.56	0.003	0.07	1.30	17.1	<0.2	10	130	0.64	0.08	4.30	0.21	26.8	33.0	74
L820022		0.50	0.008	0.33	1.15	17.4	1.6	10	150	0.64	0.08	4.68	0.20	27.5	32.2	68
L820023		0.76	0.003	0.09	1.27	6.5	<0.2	<10	30	0.17	0.07	8.02	0.65	7.86	23.7	61
L820024		0.64	0.002	0.35	1.19	76.6	<0.2	<10	50	0.22	0.20	0.32	0.39	8.26	12.5	28
L820025		0.28	0.003	0.54	1.18	343	<0.2	<10	40	0.22	0.16	0.28	0.55	10.00	18.4	31
L820026		0.46	0.003	0.53	1.27	210	<0.2	<10	40	0.26	0.16	0.31	0.42	10.35	20.1	31
L820027		0.56	0.001	1.14	0.34	119.0	<0.2	<10	120	0.05	0.27	0.08	0.33	10.00	7.4	19
L820028		0.80	0.001	0.75	0.60	61.1	<0.2	<10	130	0.11	0.24	0.20	0.54	11.20	9.7	20
L820029		0.50	0.001	0.67	0.80	48.0	<0.2	<10	70	0.12	0.18	0.15	0.40	7.48	8.9	31
L820030		0.56	0.002	0.72	2.72	48.9	<0.2	<10	140	0.76	0.21	0.37	7.07	93.4	73.0	47
L820031		0.78	0.001	0.60	2.47	40.4	<0.2	<10	150	0.63	0.20	0.53	32.1	131.5	234	57
L820032		0.50	0.002	0.92	4.39	25.4	<0.2	<10	140	1.93	0.14	0.63	116.5	435	629	32
L820033		0.68	0.001	0.81	4.17	28.1	<0.2	<10	140	1.62	0.14	0.70	122.5	370	596	32
L820034		0.52	0.002	0.55	2.59	30.7	<0.2	<10	180	0.68	0.16	0.63	91.3	199.5	500	52
L820035		0.58	0.002	0.33	1.75	34.7	<0.2	<10	190	0.26	0.18	0.52	9.45	27.7	33.1	67
L820036		0.80	0.006	0.62	2.53	37.0	<0.2	<10	190	0.82	0.18	0.70	82.8	200	488	44
L820037		0.60	0.006	0.09	1.56	3.4	<0.2	10	50	0.34	0.06	3.61	0.09	12.70	13.2	31
L820038		0.78	0.003	0.09	1.72	3.8	<0.2	10	50	0.37	0.09	3.85	0.12	11.85	13.1	36
L820039		0.88	0.002	0.09	1.87	4.8	<0.2	10	50	0.44	0.11	3.96	0.12	13.10	14.3	37
L820040		0.74	0.002	0.07	1.68	3.7	<0.2	10	60	0.37	0.08	3.77	0.09	11.75	12.7	36

Comments: **Corrected copy with sample IDs L820051 to L820056 changed to L820951 to L820956**

***** See Appendix Page for comments regarding this certificate *****



ALS Canada Ltd.
 2103 Dollarton Hwy
 North Vancouver BC V7H 0A7
 Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SOLOMON RESOURCES LTD.
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 VERNON BC V1T 6M8

Page: 2 - B
 Total # Pages: 3 (A - D)
 Plus Appendix Pages
 Finalized Date: 28- SEP- 2011
 Account: NUN

Project: Outpost and Pacer

CERTIFICATE OF ANALYSIS WH11166373

Sample Description	Method	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
Units		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%
LOR		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
L820001		0.84	58.8	4.00	6.79	0.17	0.12	0.03	0.037	0.11	16.8	18.4	1.27	735	1.00	0.03
L820002		0.90	65.0	4.43	6.96	0.16	0.14	0.03	0.043	0.13	18.1	18.3	1.39	853	0.94	0.04
L820003		0.74	53.8	4.10	6.33	0.17	0.13	0.03	0.034	0.11	14.7	17.0	1.30	726	0.98	0.03
L820004		0.69	50.6	3.89	6.11	0.16	0.14	0.02	0.033	0.11	14.6	16.2	1.27	669	1.04	0.03
L820005		0.63	49.0	3.82	5.72	0.14	0.13	0.02	0.032	0.10	14.7	15.4	1.17	678	0.82	0.03
L820006		0.67	305	2.92	4.20	0.14	0.06	0.17	0.018	0.07	11.0	13.5	1.03	499	1.90	0.02
L820007		0.65	79.0	6.12	7.34	0.13	0.07	0.06	0.037	0.08	9.0	21.1	1.91	3970	1.22	0.03
L820008		1.01	71.2	4.71	7.90	0.15	0.14	0.05	0.049	0.15	17.2	21.9	1.55	946	0.97	0.04
L820009		0.91	63.1	4.55	7.27	0.14	0.16	0.03	0.043	0.13	16.7	21.2	1.42	883	0.98	0.04
L820010		0.93	75.9	4.76	7.73	0.14	0.16	0.04	0.048	0.15	17.4	22.0	1.64	937	1.03	0.04
L820011		1.14	72.9	4.90	8.67	0.14	0.16	0.05	0.050	0.15	18.7	23.7	1.54	970	0.99	0.04
L820012		0.75	59.9	4.07	7.07	0.13	0.15	0.04	0.045	0.11	15.2	20.4	1.27	771	0.89	0.03
L820013		0.35	67.4	2.74	3.34	0.11	0.06	0.03	0.018	0.06	5.7	8.5	1.01	1320	0.83	0.04
L820014		0.38	69.5	3.51	4.20	0.14	0.08	0.03	0.033	0.08	7.6	10.2	1.17	1520	1.18	0.04
L820015		0.32	87.6	4.94	5.12	0.13	0.07	0.04	0.040	0.08	12.5	12.3	1.00	3760	1.80	0.04
L820016		0.97	49.4	3.08	5.90	0.21	0.14	0.02	0.019	0.13	5.9	18.5	1.16	452	0.81	0.04
L820017		0.78	166.0	4.86	7.71	0.18	0.27	0.02	0.022	0.08	6.0	27.8	1.85	777	1.27	0.02
L820018		0.72	92.3	4.72	7.51	0.21	0.27	0.02	0.046	0.08	7.4	29.5	1.61	687	1.54	0.02
L820019		0.91	118.0	5.16	7.11	0.16	0.24	0.06	0.044	0.10	9.3	29.7	1.52	1240	4.02	0.02
L820020		0.29	63.1	3.27	4.62	0.16	0.18	0.06	0.021	0.06	5.2	11.8	1.65	573	1.60	0.02
L820021		0.57	52.1	5.66	4.04	0.15	0.28	0.01	0.048	0.13	11.7	7.4	1.64	1200	1.31	0.08
L820022		0.53	51.0	5.37	3.54	0.15	0.26	0.03	0.042	0.12	12.8	6.2	1.36	1120	1.29	0.08
L820023		0.27	72.4	3.35	4.38	0.16	0.15	0.06	0.018	0.06	3.7	11.0	1.57	529	1.26	0.01
L820024		0.36	81.2	15.75	4.01	0.17	0.11	0.10	0.071	0.05	4.3	18.3	0.59	394	7.28	0.02
L820025		0.55	86.2	24.4	3.72	0.17	0.09	0.05	0.109	0.06	4.9	17.6	0.51	394	10.30	0.02
L820026		0.53	87.6	22.6	4.25	0.18	0.09	0.05	0.219	0.06	4.8	18.1	0.55	417	7.80	0.02
L820027		0.20	64.7	6.81	1.75	0.17	0.07	0.29	0.065	0.05	6.4	4.1	0.15	153	25.8	0.05
L820028		0.22	75.9	6.93	1.95	0.14	0.08	0.14	0.067	0.04	6.2	8.4	0.25	284	15.60	0.03
L820029		0.17	71.5	13.70	3.27	0.14	0.06	0.10	0.069	0.03	4.5	13.4	0.42	304	12.30	0.04
L820030		0.21	414	7.63	4.36	0.29	0.13	0.11	0.140	0.05	37.8	22.1	0.75	2090	12.15	0.02
L820031		0.21	454	7.25	5.06	0.34	0.11	0.07	0.094	0.05	57.1	26.3	0.90	8900	10.35	0.02
L820032		0.23	1085	9.13	7.51	0.95	0.15	0.05	0.147	0.04	212	37.6	0.51	22800	9.48	0.01
L820033		0.21	1095	8.36	7.16	0.86	0.13	0.05	0.158	0.05	195.0	34.3	0.53	24100	11.60	0.01
L820034		0.20	567	6.68	6.57	0.45	0.11	0.07	0.074	0.05	104.5	30.8	0.89	20800	10.45	0.01
L820035		0.23	170.5	4.97	4.55	0.21	0.03	0.05	0.060	0.06	29.5	17.1	0.95	1420	9.12	0.01
L820036		0.20	597	6.99	6.39	0.43	0.14	0.10	0.089	0.05	101.5	25.2	0.78	20700	11.40	0.01
L820037		0.88	50.9	2.93	5.16	0.17	0.12	0.02	0.013	0.14	5.9	18.4	1.07	417	0.76	0.03
L820038		0.93	52.0	3.13	5.87	0.21	0.13	0.02	0.019	0.14	5.6	15.0	1.15	438	0.78	0.04
L820039		1.09	57.2	3.26	5.98	0.18	0.18	0.03	0.021	0.13	6.3	16.1	1.21	486	0.79	0.04
L820040		0.94	54.7	3.11	5.74	0.20	0.13	0.04	0.021	0.14	5.6	15.1	1.14	428	0.79	0.04

Comments: **Corrected copy with sample IDs L820051 to L820056 changed to L820951 to L820956**

***** See Appendix Page for comments regarding this certificate *****



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CERTIFICATE OF ANALYSIS WH11166373

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	
		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
L820001		0.51	43.8	910	6.1	11.6	<0.001	0.05	0.63	11.4	1.0	0.5	172.5	<0.01	0.04	4.7
L820002		0.52	45.1	930	6.6	13.6	0.001	0.06	0.58	12.2	0.9	0.5	208	<0.01	0.03	4.3
L820003		0.44	42.4	890	5.9	10.9	0.001	0.05	0.57	10.4	0.9	0.5	162.0	<0.01	0.04	3.7
L820004		0.43	39.6	910	5.4	10.6	0.001	0.05	0.50	9.6	0.9	0.4	146.5	<0.01	0.03	4.1
L820005		0.40	38.0	860	5.7	9.2	0.001	0.05	0.52	9.6	0.9	0.4	144.0	<0.01	0.02	3.7
L820006		0.63	53.7	920	4.9	8.9	0.003	0.07	2.05	6.8	4.0	1.2	45.7	0.01	0.07	0.6
L820007		0.68	58.3	970	7.7	7.1	0.002	0.05	0.44	9.3	1.5	0.4	79.9	<0.01	0.05	1.6
L820008		0.63	48.8	980	7.2	15.7	<0.001	0.04	0.49	13.6	1.0	0.6	231	<0.01	0.05	3.8
L820009		0.48	45.7	910	6.5	13.4	<0.001	0.04	0.48	12.2	1.0	0.5	196.5	<0.01	0.04	4.3
L820010		0.80	49.9	1010	7.1	15.4	<0.001	0.04	0.56	13.9	1.1	0.6	235	<0.01	0.04	3.6
L820011		0.72	49.5	960	7.1	17.5	<0.001	0.03	0.53	14.7	1.1	0.6	231	<0.01	0.04	4.0
L820012		0.43	43.2	850	5.6	11.1	<0.001	0.02	0.49	11.2	1.0	0.5	172.5	<0.01	0.03	3.7
L820013		0.49	32.2	610	3.1	4.2	0.001	0.09	0.33	5.5	1.0	0.2	220	<0.01	0.02	1.0
L820014		0.54	39.6	740	3.5	4.9	<0.001	0.07	0.44	7.2	0.7	0.3	139.0	<0.01	0.04	1.3
L820015		0.51	51.0	810	4.8	6.0	0.001	0.05	0.47	9.8	1.1	0.4	113.5	<0.01	0.04	2.1
L820016		0.34	21.9	920	4.8	6.0	0.001	0.13	0.31	5.9	0.4	0.3	119.5	<0.01	0.04	1.4
L820017		0.51	51.9	1060	9.6	3.5	<0.001	<0.01	0.54	6.7	0.8	0.4	86.1	<0.01	0.06	1.4
L820018		0.52	40.9	1040	8.2	3.4	0.001	0.01	0.56	6.9	1.2	0.4	104.0	<0.01	0.05	2.2
L820019		0.45	72.7	1070	9.7	4.4	0.011	0.10	1.30	8.2	4.2	0.5	92.5	0.01	0.09	2.1
L820020		0.18	40.2	770	5.0	3.5	0.001	0.23	0.57	6.2	0.7	0.3	145.5	<0.01	0.01	0.8
L820021		0.10	54.5	1320	3.0	8.5	0.003	0.12	0.20	14.6	1.1	0.5	221	<0.01	0.02	1.8
L820022		0.11	48.3	1400	3.9	7.7	0.004	0.13	0.20	13.9	0.8	0.5	249	<0.01	0.03	3.1
L820023		0.16	38.0	690	4.7	2.9	<0.001	0.45	0.51	5.3	1.2	0.2	124.0	<0.01	0.03	0.6
L820024		0.39	34.2	3720	11.8	1.7	0.007	1.56	2.63	3.2	8.1	0.2	45.8	<0.01	0.14	3.2
L820025		0.64	36.5	>10000	9.1	2.4	0.003	1.69	1.88	3.3	17.1	0.3	34.8	<0.01	0.15	5.9
L820026		0.60	34.9	9420	11.3	2.3	0.002	1.83	1.91	4.5	12.1	0.2	41.7	<0.01	0.14	10.1
L820027		0.06	37.9	2280	11.7	1.4	0.046	0.67	7.37	2.0	27.0	0.3	74.5	<0.01	0.20	1.9
L820028		0.15	37.3	1250	10.3	1.1	0.038	0.72	5.77	2.7	17.3	0.3	61.1	<0.01	0.16	1.7
L820029		0.44	28.9	2630	9.5	1.1	0.020	1.52	4.37	2.6	13.1	0.3	40.6	<0.01	0.14	1.5
L820030		0.30	90.7	910	10.5	1.6	0.035	0.53	4.66	12.9	13.8	0.3	39.5	0.01	0.15	3.4
L820031		0.29	203	860	8.5	1.7	0.031	0.28	3.92	10.0	11.5	0.3	44.1	0.01	0.12	2.5
L820032		0.15	565	540	8.6	1.7	0.016	0.43	2.55	18.5	21.6	0.2	56.3	0.02	0.07	2.7
L820033		0.20	585	580	7.2	1.7	0.016	0.33	2.61	18.4	20.4	0.2	64.3	0.02	0.08	2.7
L820034		0.36	559	720	7.1	1.8	0.016	0.20	2.89	9.6	11.3	0.3	51.5	0.01	0.11	1.9
L820035		0.66	136.0	950	7.9	2.1	0.013	0.07	2.44	7.0	9.7	0.4	45.0	0.01	0.09	1.8
L820036		0.33	457	780	7.8	1.7	0.020	0.21	3.33	10.9	13.0	0.3	57.0	0.01	0.11	2.2
L820037		0.36	23.9	910	3.6	5.9	0.001	0.20	0.27	6.8	0.6	0.3	109.0	0.01	0.04	1.3
L820038		0.30	22.2	960	3.6	6.1	<0.001	0.20	0.28	6.0	1.0	0.3	119.5	<0.01	0.03	1.3
L820039		0.35	24.5	990	4.6	5.9	<0.001	0.09	0.30	6.3	0.7	0.3	130.0	<0.01	0.05	1.5
L820040		0.30	21.5	930	3.9	6.3	<0.001	0.22	0.27	5.9	0.8	0.3	116.5	<0.01	0.06	1.4

Comments: **Corrected copy with sample IDs L820051 to L820056 changed to L820951 to L820956**

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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
L820001		0.055	0.12	0.89	92	0.07	13.40	80	3.4
L820002		0.055	0.13	0.92	103	<0.05	13.75	89	3.7
L820003		0.057	0.10	0.74	90	0.05	11.40	79	3.5
L820004		0.060	0.09	0.70	86	<0.05	11.55	76	3.6
L820005		0.055	0.08	0.71	85	<0.05	11.00	75	3.7
L820006		0.079	0.11	1.02	62	0.11	23.9	125	1.0
L820007		0.103	0.09	0.28	95	0.07	9.84	109	2.5
L820008		0.056	0.14	0.88	110	<0.05	15.05	94	4.4
L820009		0.056	0.13	0.84	103	<0.05	13.75	89	4.7
L820010		0.053	0.14	0.96	111	<0.05	15.75	95	4.1
L820011		0.058	0.16	0.96	114	<0.05	15.55	98	4.9
L820012		0.050	0.10	0.71	90	<0.05	12.40	79	4.8
L820013		0.067	0.06	0.32	56	0.06	7.52	62	1.8
L820014		0.085	0.05	0.35	71	0.06	9.66	69	2.6
L820015		0.055	0.06	0.54	91	0.05	12.65	100	2.1
L820016		0.126	0.07	0.36	73	0.19	8.35	58	3.6
L820017		0.261	0.04	0.41	87	0.20	9.84	110	6.2
L820018		0.196	0.05	0.88	77	0.27	13.05	197	7.1
L820019		0.192	0.15	1.20	80	0.25	18.40	354	7.0
L820020		0.174	0.05	0.48	70	0.05	10.20	116	5.3
L820021		0.068	0.11	0.68	98	<0.05	20.0	84	15.3
L820022		0.051	0.10	0.75	92	<0.05	19.15	83	14.5
L820023		0.151	0.04	0.36	67	0.05	8.97	130	4.4
L820024		0.097	0.27	0.55	54	0.20	5.61	140	3.1
L820025		0.072	0.12	0.82	117	0.22	7.35	111	2.5
L820026		0.086	0.11	0.83	64	0.24	6.78	115	2.8
L820027		0.008	0.84	0.71	79	0.14	4.14	272	3.4
L820028		0.023	0.38	0.69	55	0.17	7.01	288	3.8
L820029		0.054	0.39	0.70	92	0.20	4.33	173	2.7
L820030		0.058	0.33	5.89	43	0.17	103.5	818	3.8
L820031		0.067	0.36	5.15	45	0.16	136.0	2110	3.3
L820032		0.046	0.63	9.57	26	0.18	>500	7150	2.2
L820033		0.046	0.52	7.74	26	0.18	445	8600	1.9
L820034		0.073	0.45	3.97	41	0.18	203	5310	2.7
L820035		0.095	0.24	1.95	50	0.16	52.9	1050	0.9
L820036		0.064	0.52	4.92	39	0.14	206	5270	2.9
L820037		0.118	0.07	0.35	76	0.18	8.36	54	2.9
L820038		0.132	0.07	0.35	79	0.20	8.62	58	3.4
L820039		0.143	0.07	0.40	77	0.21	8.97	64	4.2
L820040		0.131	0.07	0.34	79	0.18	8.16	55	3.3

Comments: **Corrected copy with sample IDs L820051 to L820056 changed to L820951 to L820956**

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Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg	Au- TL43 Au ppm	ME- MS41 Ag ppm	ME- MS41 Al %	ME- MS41 As ppm	ME- MS41 Au ppm	ME- MS41 B ppm	ME- MS41 Ba ppm	ME- MS41 Be ppm	ME- MS41 Bi ppm	ME- MS41 Ca %	ME- MS41 Cd ppm	ME- MS41 Ce ppm	ME- MS41 Co ppm	ME- MS41 Cr ppm
L820041		0.76	0.002	0.08	1.71	3.8	<0.2	10	60	0.31	0.09	3.79	0.08	11.95	12.8	35
L820042		0.94	0.001	0.07	1.77	4.1	<0.2	10	60	0.34	0.09	3.70	0.08	11.25	13.0	38
L820043		0.78	0.004	0.09	1.59	3.0	<0.2	10	50	0.33	0.09	3.50	0.08	13.35	13.2	35
L820044		0.72	0.004	0.09	1.82	3.8	<0.2	10	50	0.36	0.07	3.41	0.10	13.95	14.2	37
L820045		0.76	0.003	0.09	1.69	3.6	<0.2	10	50	0.34	0.05	3.64	0.08	14.30	13.9	37
L820046		0.76	0.002	0.11	2.45	6.6	<0.2	<10	40	0.47	0.10	3.81	0.16	17.20	18.2	44
L820047		0.84	0.001	0.36	1.06	36.5	<0.2	<10	120	0.27	0.17	4.80	1.48	16.30	29.2	62
L820048		0.76	0.002	0.35	1.05	36.7	<0.2	<10	90	0.26	0.15	4.94	1.46	15.50	31.7	71
L820049		0.72	0.002	0.33	2.22	13.1	<0.2	<10	270	0.54	0.10	4.19	1.47	28.7	35.7	115
L820050		0.92	0.001	0.28	2.03	10.9	<0.2	<10	210	0.50	0.09	4.38	1.31	25.7	28.8	104
L820951		0.92	0.001	0.35	1.29	36.3	<0.2	<10	100	0.32	0.16	4.66	1.39	19.10	34.7	83
L820952		0.88	0.001	0.42	1.34	36.9	<0.2	<10	100	0.32	0.17	4.69	1.83	19.60	35.9	86
L820953		0.72	0.001	0.31	1.23	27.5	<0.2	<10	140	0.26	0.13	4.63	1.09	16.40	25.9	67
L820954		0.68	0.001	0.36	1.27	33.1	<0.2	<10	130	0.31	0.15	5.02	1.36	19.45	30.9	74
L820955		0.94	0.001	0.34	1.29	34.2	<0.2	<10	110	0.28	0.15	5.02	1.27	18.30	32.8	83
L820956		0.74	0.001	0.34	1.33	27.7	<0.2	<10	130	0.30	0.13	4.96	1.19	18.90	28.5	82

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CERTIFICATE OF ANALYSIS WH11166373

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Cs ppm	Cu ppm	Fe %	Ga ppm	Ge ppm	Hf ppm	Hg ppm	In ppm	K %	La ppm	Li ppm	Mg %	Mn ppm	Mo ppm	Na %
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01
L820041		0.91	48.8	3.12	5.83	0.21	0.13	0.02	0.020	0.15	5.5	15.6	1.17	434	0.65	0.04
L820042		0.98	48.7	3.23	6.16	0.21	0.14	0.03	0.021	0.15	5.4	17.0	1.23	444	0.91	0.04
L820043		0.90	50.2	3.08	5.67	0.17	0.13	0.03	0.018	0.14	6.4	16.9	1.13	403	0.82	0.05
L820044		0.96	52.7	3.23	6.04	0.16	0.18	0.02	0.019	0.12	6.7	19.9	1.25	458	0.82	0.05
L820045		0.91	64.0	3.19	5.85	0.17	0.14	0.03	0.019	0.14	7.0	17.6	1.18	425	0.79	0.05
L820046		1.07	67.4	4.12	7.56	0.17	0.26	0.02	0.025	0.11	8.3	29.1	1.58	653	1.33	0.04
L820047		0.36	93.7	4.94	3.04	0.13	0.17	0.11	0.028	0.08	8.3	10.9	1.77	561	7.57	0.04
L820048		0.34	99.3	5.22	2.96	0.14	0.17	0.09	0.030	0.07	7.9	10.8	1.82	581	7.59	0.04
L820049		0.72	88.2	4.53	7.12	0.19	0.22	0.01	0.049	0.14	15.4	24.2	2.02	878	6.57	0.06
L820050		0.64	74.8	4.08	6.57	0.17	0.20	0.01	0.043	0.13	14.1	22.9	1.89	767	5.57	0.06
L820951		0.42	101.5	5.71	3.68	0.16	0.19	0.06	0.033	0.09	9.7	13.4	1.85	638	7.14	0.04
L820952		0.42	103.5	5.85	3.76	0.15	0.19	0.07	0.031	0.09	9.9	13.6	1.89	644	7.05	0.04
L820953		0.44	85.9	4.54	3.40	0.12	0.14	0.06	0.028	0.09	8.3	11.6	1.79	608	5.82	0.05
L820954		0.46	93.5	4.87	3.72	0.13	0.17	0.04	0.030	0.09	9.9	13.4	1.85	636	7.11	0.04
L820955		0.44	99.4	5.45	3.79	0.15	0.18	0.05	0.031	0.09	9.3	13.2	1.91	644	7.00	0.04
L820956		0.43	92.3	4.81	3.86	0.14	0.19	0.04	0.032	0.09	9.7	13.3	1.84	635	6.10	0.05

Comments: **Corrected copy with sample IDs L820051 to L820056 changed to L820951 to L820956**

***** See Appendix Page for comments regarding this certificate *****



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Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		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
L820041		0.29	22.6	900	3.7	6.6	<0.001	0.18	0.25	5.9	0.4	0.3	118.0	<0.01	0.04	1.5
L820042		0.31	22.3	850	3.7	7.2	0.001	0.17	0.26	6.1	0.5	0.3	118.0	<0.01	0.04	1.4
L820043		0.35	22.6	880	4.0	6.3	0.001	0.25	0.27	6.2	0.8	0.3	107.5	0.01	0.05	1.5
L820044		0.38	24.9	890	4.7	5.6	0.001	0.14	0.27	6.4	0.6	0.3	110.5	0.01	0.03	1.6
L820045		0.36	24.3	910	4.2	6.5	0.001	0.30	0.28	6.4	0.8	0.3	113.5	0.01	0.04	1.6
L820046		0.54	34.7	1000	7.5	5.4	0.001	0.04	0.37	7.9	0.6	0.4	135.5	0.02	0.04	2.0
L820047		0.19	108.0	980	13.1	3.9	0.010	1.19	3.44	6.1	4.2	<0.2	111.5	0.01	0.07	2.9
L820048		0.19	117.5	980	12.6	3.5	0.010	1.56	3.46	6.4	4.3	<0.2	112.5	0.01	0.07	2.8
L820049		0.15	99.5	1030	9.0	5.4	0.012	0.29	1.41	11.8	4.3	0.3	193.0	0.01	0.07	2.7
L820050		0.13	89.0	1000	7.5	4.9	0.010	0.27	1.21	10.2	3.6	0.3	169.5	0.01	0.07	2.1
L820951		0.16	116.5	1000	12.0	3.9	0.010	1.78	2.89	6.8	5.0	0.2	123.5	0.01	0.09	2.8
L820952		0.18	117.5	1080	23.4	4.1	0.010	1.80	3.05	6.8	5.1	0.2	125.5	0.01	0.08	3.3
L820953		0.19	92.3	930	10.9	4.7	0.007	0.71	2.47	6.1	2.9	<0.2	115.0	0.01	0.07	2.7
L820954		0.19	108.0	1010	12.0	4.4	0.010	1.00	3.00	6.8	4.0	0.2	127.0	0.01	0.08	3.0
L820955		0.19	113.5	990	12.2	4.0	0.009	1.49	2.96	7.1	4.6	0.2	126.5	0.01	0.08	2.7
L820956		0.18	101.0	930	19.1	3.9	0.008	1.12	2.47	7.0	4.0	0.2	134.0	0.01	0.07	2.6

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CERTIFICATE OF ANALYSIS WH11166373

Sample Description	Method Analyte Units LOR	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41	ME- MS41
		Ti %	Ti ppm	U ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
L820041		0.127	0.07	0.39	78	0.19	8.21	55	3.3
L820042		0.133	0.07	0.34	81	0.20	8.44	58	3.4
L820043		0.124	0.07	0.38	81	0.18	8.79	52	3.3
L820044		0.142	0.06	0.43	79	0.22	9.12	62	4.4
L820045		0.128	0.08	0.39	84	0.21	9.17	55	3.4
L820046		0.177	0.06	0.54	80	0.29	11.30	90	6.3
L820047		0.032	0.07	1.66	47	0.07	10.75	204	6.6
L820048		0.028	0.07	1.64	50	0.08	11.05	201	6.9
L820049		0.062	0.22	1.53	119	0.14	20.7	180	5.8
L820050		0.056	0.19	1.28	111	0.13	18.10	161	5.2
L820951		0.036	0.10	1.60	69	0.10	12.60	180	6.9
L820952		0.040	0.10	1.68	70	0.10	12.85	191	6.9
L820953		0.038	0.08	1.44	52	0.08	10.65	160	5.5
L820954		0.038	0.11	1.65	58	0.08	12.75	175	6.9
L820955		0.039	0.10	1.55	67	0.09	12.45	171	6.8
L820956		0.045	0.09	1.43	67	0.09	12.20	163	6.4

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Method	CERTIFICATE COMMENTS
ME- MS41 ME- MS41	Interference: Ca > 10% on ICP- MS As, ICP- AES results shown. Gold determinations by this method are semi- quantitative due to the small sample weight used (0.5g).