2013 Prospecting Program
Technical Report
Eagle Lake Property
NTS 52F/11

for

Crestwell Resources Inc.

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QUICK FACTS

This Technical Report describes the Prospecting Program of August and October 2013 done on the Eagle Lake Property, NTS 52F/11 Buchan Bay, Kenora Mining Division. Crestwell Resources Inc. hired Bjorkman Prospecting to do a short prospecting program to evaluate the gold potential on the central and eastern parts of the Eagle Lake Property. The focus was in the felsic volcanic rocks in the northern part of the property.

A team of two prospectors spent 10 days including travel to prospect the Eagle Lake Property in August of 2013, from August 12 to August 26; 140 samples were collected at this time (excluding standards and blanks). Prospecting consisted of several traverses and shoreline prospecting by boat. After receiving the results, a geologist and prospector team spent 4 days in the field from October 4-7, 2013, doing reconnaissance work visiting areas of high values from the August prospecting. During the October program 10 samples were collected, including 5 grab samples and 5 chip samples.

Table 1: Quick Facts

No. of Claims	11	Total Samples	150
Prospecting Program Start	17-Aug-13	No. of Traverses	13
Prospecting Program Finish	26-Aug-13	Avg Traverse	2km
Prospecting Days	10	No. of Prospectors	2
Recon Program Start	04-Oct-13	No. of Geologists	1
Recon Program Finish	07-Oct-13	Laboratory	ALS Chemex
Recon Days	4	Elements Analysed	Au + ICP
Total Field Days	14		38 elements

INTRODUCTION

Bjorkman Prospecting was hired to do a short prospecting program on the Eagle Lake Property during the 2013 field season. The program consisted of 10 days of prospecting and 4 days of reconnaissance work.

PROPERTY LOCATION & ACCESS

NTS 52F/11 Buchan Bay Area, Kenora Mining Division. The Eagle Lake Property claim group is located in Northwestern Ontario approx. 25km southwest of the city of Dryden, Ontario, on Eagle Lake. The property can be reached by driving a vehicle west of Dryden to Highway ON-594-W, South to Evergreen Road to Eagle Lake, then by boat to the claims. There are several possible routes one could use to access the property using various roads and boat launches as Eagle Lake is large; however the route described is the simplest and quickest. It is also possible to access the property by floatplane or ski-plane.

Figure 1: Property Location

The topography of the property consists of low-lying hills, inland lakes and swamps. The forest is made up of red pines, white pines, cedars, spruce, balsam, birch and poplar trees on the western and northern part of the property, with little underbrush and deadfall. The rest of the property has much of the same forest but with few pines and thicker underbrush. Climate is typical of the Boreal Forest Region with short summers and long winters.

PROPERTY CLAIMS & OWNERSHIP

The Eagle Lake Property consists of 11 claims totalling 150 units, 2,413 hectares, in the Buchan Bay Area G-2573, Kenora Mining Division. Mineral rights to the claims are owned 100% by Crestwell Resources Inc. in an option deal with Quetico Resources Ltd. The islands on Eagle Lake are not part of the property as mineral rights have been withdrawn on the islands in Eagle Lake.

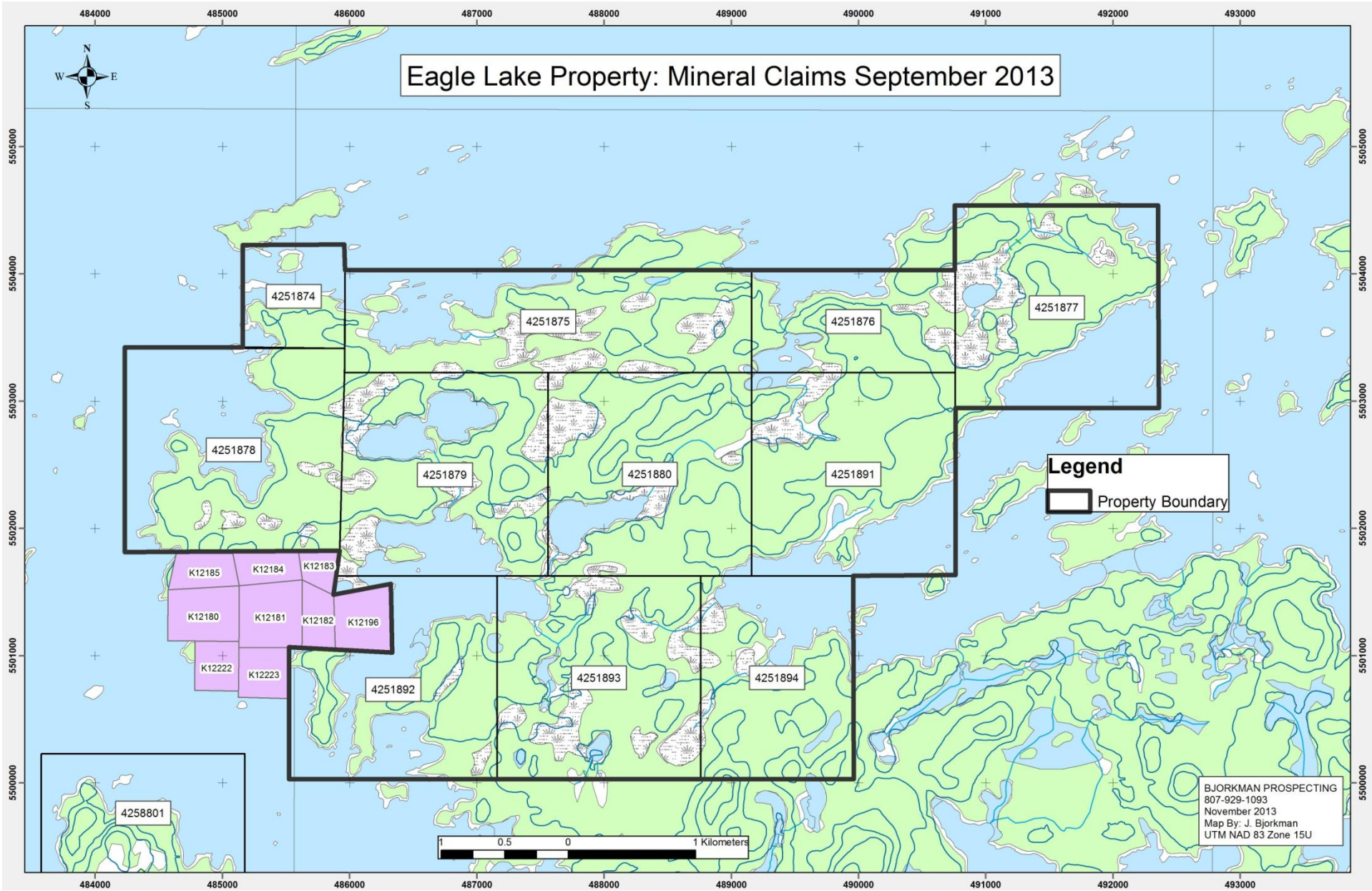
Crestwell Resources Inc. (Crestwell) purchased the claims from Quetico Resources Limited (Quetico) in return for a $20,000 cash payment and an issuance of 200,000 common shares to Quetico (Crestwell Resources Inc., 2012). Crestwell granted Quetico a 1% net smelter return royalty in relation to the claims, with a provision that, if Quetico elects to sell the NSR, then Crestwell will have the first right of refusal to acquire the NSR for the amount of $500,000 for each half percent (0.5%). In addition, Crestwell will be subject to an underlying NSR on the claims payable to M. Stares, the staker of the claims (Schedule "B" of the agreement), with a provision that, if Stares elects to sell the NSR, then Crestwell will have first right of refusal to purchase half the NSR (0.5%) for a cash sum of $500,000.

Crestwell Resources Inc. has carried out consultation with two First Nations in the region; Eagle Lake First Nation and Wabigoon First Nation.

Table 2: Eagle Lake Property, Claim Status

Township/Area	Claim Number	Claim Due Date	Status	Percent Option	Work Required	Total Applied	Total Reserve	Claim Bank
BUCHAN BAY AREA	4251874	2014-Nov-30	A	100%	$1,600	$4,800	$0	$0
BUCHAN BAY AREA	4251875	2014-Nov-30	A	100%	$6,400	$19,200	$0	$0
BUCHAN BAY AREA	4251876	2014-Nov-30	A	100%	$3,200	$9,600	$0	$0
BUCHAN BAY AREA	4251877	2014-Nov-30	A	100%	$6,400	$19,200	$0	$0
BUCHAN BAY AREA	4251878	2014-Nov-30	A	100%	$6,400	$19,200	$25,927	$0
BUCHAN BAY AREA	4251879	2014-Nov-30	A	100%	$3,639	$21,961	$0	$0
BUCHAN BAY AREA	4251880	2014-Nov-30	A	100%	$6,400	$19,200	$0	$0
BUCHAN BAY AREA	4251891	2014-Nov-30	A	100%	$6,400	$19,200	$0	$0
BUCHAN BAY AREA	4251892	2014-Nov-30	A	100%	$5,600	$16,800	$0	$0
BUCHAN BAY AREA	4251893	2014-Nov-30	A	100%	$6,400	$19,200	$0	$0
BUCHAN BAY AREA	4251894	2014-Nov-30	A	100%	$4,800	$14,400	$0	$0

Figure 2: Crestwell Resources Inc. Mineral Claims (September 2013)



REGIONAL & PROPERTY GEOLOGY

The Eagle Lake property lies within the Wabigoon Subprovince of the Superior Province (see Figure 3 below). The Wabigoon Subprovince is bounded to the north by the Wabigoon thrust fault, which separates it from the older English River Subprovince, comprised of tectonic derivatives of metasediments (OGS, 1992).

The property itself is underlain mainly by east-northeasterly striking felsic, intermediate and mafic volcanics of the Wabigoon assemblage. These units dip steeply to the north or are vertically dipping, and pillows in the mafic volcanics underlying the south half of the property top to the north.

The northern half of the property is underlain by an east-northeasterly striking sequence of intermediate to felsic ash, crystal and lapilli tuffs. Gold mineralization of the current Crestwell claims is within this sequence of rocks. Gold mineralization on the current property is highest in the Fornieri Bay Area at the location of historical trenches. Gold mineralization here is associated with a quartz-porphyry dike and fracture-hosted quartz veining in felsic volcanics. Rock is highly silicified, moderately to strongly carbonatized and sericitized with up to 5% pyrite and pyrrhotite mineralization, and locally marcasite, chalcopyrite, bismuth and sphalerite mineralization.

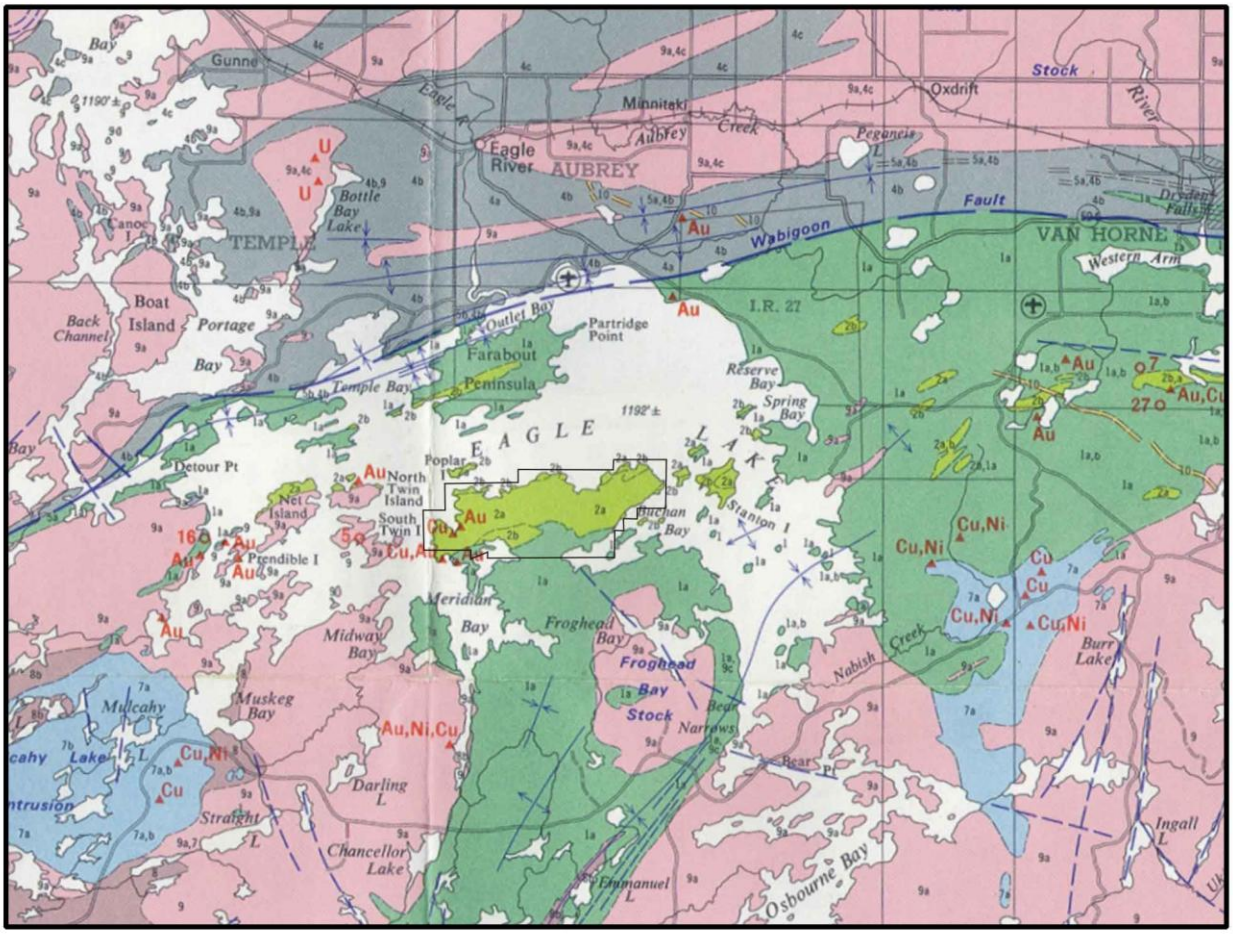
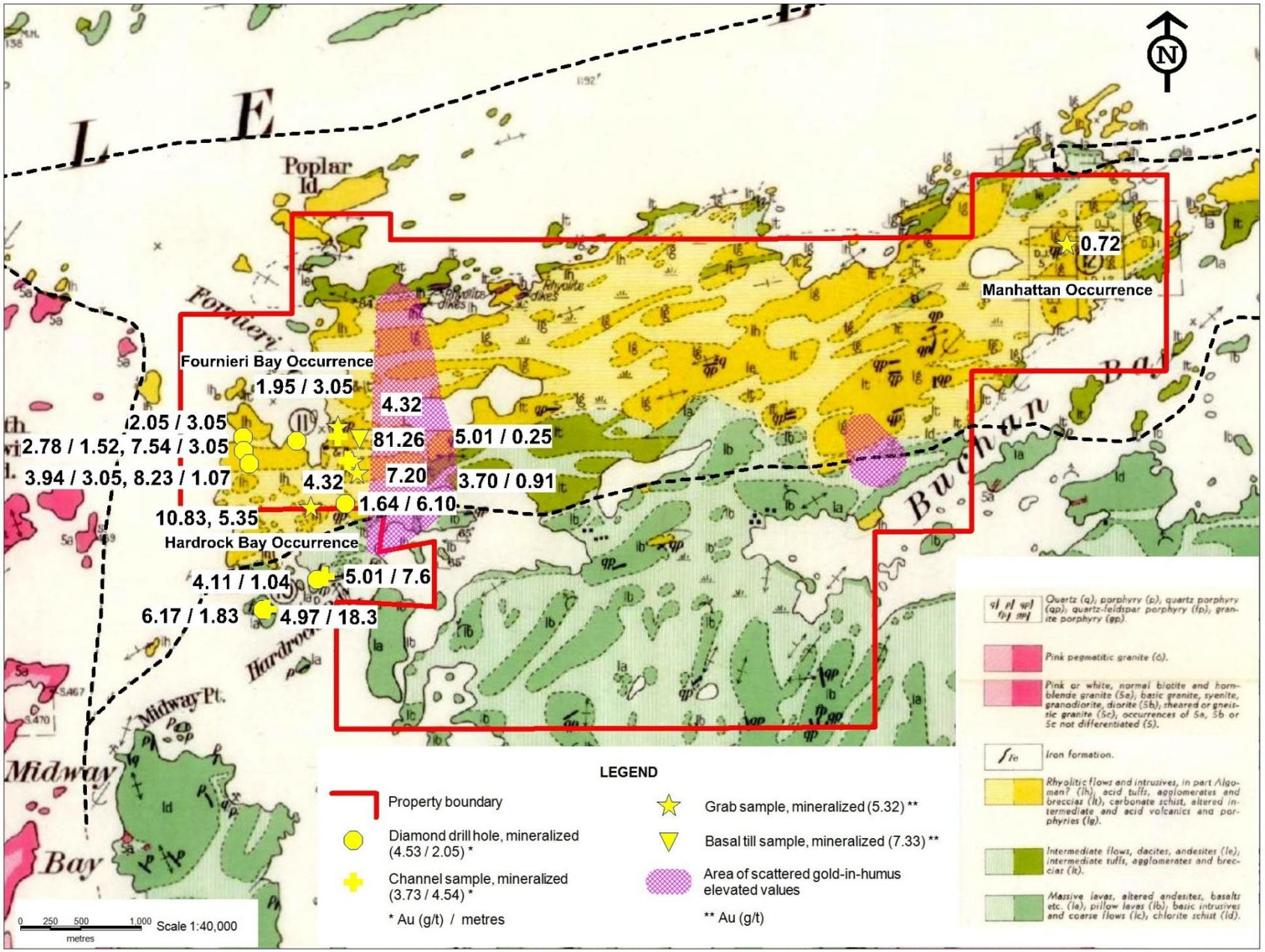


Figure 3. Eagle Lake Property - Regional Geology

Figure 3: Regional Geology

Figure 4: Property Geology Map with historical gold values (MNDM Map 43d)



BJORKMAN PROSPECTING

HISTORICAL WORK

1900's- Manhattan Gold Mining Company blasted pits in quartz vein shear zones hosted in a gabbro dike (now part of claim K4251877, Parker 1989). Small amounts of gold and copper were reported from the Manhattan Occurrence

1935 - Erie Canadian Mines Limited carried out considerable trenching, mapping and sampling on the patents south of current claim K4251878 (Parker 1989)

1939 - Ontario Department of Mines published a geological map by W. Moorehouse covering a large area, including Eagle Lake Property (MNDM 1939)

1947 - Magdalena Red Lake Gold Mines Limited completed a ground magnetic survey covering southern half of K4251878 and western part of K4251892 (Young and Gross, 1948)

1965 - A. M. Goodwin carries our regional mapping in 1963 and 1964 for the Ontario Department of Mines (Goodwin, 1965)

1973 - Kamlo Gold Mines Limited carried out ground magnetic and induced polarization (IP) surveys and geological mapping on current claim K4251878 (Halladay and Jagodits, 1973). Mag and IP anomalies were found in the southwest part of the area.

1974 - Kamlo carried out geophysical surveys; IP, VLEM and magnetometer surveys, over current claims K4251878 and K4251874

1975 - Kamlo drilled seven diamond drill holes totalling 324 metres to test geophysical anomalies on their property (Kamlo, 1975). Assays from Hole K-2 include 1.37g/t Au, 30.86 g/t Ag and 1.04% Cu over 0.60m (29.87-30.48m) in felsic tuff mineralized by 5% disseminated pyrite, chalcopyrite and pyrrhotite.

1981 - Raleigh Minerals Ltd. carried out a self-potential survey on a grid in the Fornieri Bay area, within current claim K4251878 (Burr, 1981). Seven anomalies were identified, some corresponding to historical trenches, indicating widespread sulfide mineralization.

1982 - Raleigh drilled 5 diamond drill holes, totalling 340 metres (Burr, 1982).

1983 - Raleigh drilled an additional 17 holes, totalling 457 metres. Low grade gold values were reported within weakly mineralized felsic tuffs. Raleigh also extended the 1981 self-potential survey to the northwest to cover the west-central part of current claim K4251878 (Burr, 1983)

1985 - Raleigh drilled 7 more holes (Dowhaluk, Raleigh Resources Ltd., 1985)

1985 - Jonpol Explorations Ltd. completed a fixed wing airborne magnetic and VLF-EM survey over the current property area (Watson, 1985). They also carried out line-cutting, geological mapping, prospecting and rock sampling over the southeastern part of the claim group (Green and MacVeigh, 1985

1987 - Noranda Exploration Company Limited carried out a humus sampling program on grids within the northeastern part of the current claim group (Noranda, 1987). The best results, including values up to 86ppb Au, were at the western boundary of the Noranda claim group, between current claims K4251878 and K4251879.

1987 - Ontario Ministry of Northern Development and Mines published airborne geophysical maps including results of a GEOTEM and magnetometer survey carried out by Geoterrex Limited, which covers the Eagle Lake property.

1988 - Raleigh carried out geological mapping, rock and basal till sampling, mechanical stripping, and channel sampling (Archibald, 1988). The highest grab samples ran 10.83, 7.20 and 5.49 g/t Au, and highest channel samples ran 5.01 g/t Au over 0.25m and 3.70 g/t over 0.91m. One basal till sample assayed 81.26g/t Au. The best results were concentrated east and south of Fornieri Bay.

2011 - Ontario Geological Survey published results of a fixed-wing MEGATEM time-domain electromagnetic and magnetic survey covering Eagle Lake property (OGS, 2011)

2012 - Crestwell Resources Ltd. carried out a program of line-cutting, prospecting, rock sampling, core recovery, and reconnaissance work on the historical trenches including cutting out vegetation, re-exposing bedrock , washing, channel sampling and re-mapping trenches. Highlights included values of 156.6 g/t, 93.4 g/t and 85.1 g/t Au from grab samples, with a one metre channel sample assaying 26.9 g/t Au at Main Zone and 21.4 g/t over 1.3m from a channel sample at Cedar Trench (southern boundary of 4251878) in the trenches east and south of Fornieri Bay. Also of note, was a new showing was discovered south of Ashley Lake on K4251879, of a narrow sugary quartz vein in Felsic Volcanic with the highest assay 204 g/t Au.

CURRENT WORK

A short 10-day prospecting program was carried out in the month of August to determine the gold potential for the central and eastern area of the property north of Buchan Bay and east of Fornieri Bay. Bjorkman Prospecting performed the work including prospectors Jessica Bjorkman, Licence E34360 and Matthew Hughes, Licence 1012167. The prospectors travelled to the property by vehicle from their residences in Atikokan and Thunder Bay, Ontario where they stayed at a lodge on Eagle Lake for the duration of the program. Several traverses were done from the shores of Eagle Lake, as well as shoreline prospecting by boat, to collect grab samples. The weather was mostly sunny allowing for optimal working days. Sample description notes were entered into Microsoft Excel, a daily log was recorded, and GPS tracks and waypoints and photos were downloaded every day after field work. Rock samples were dropped off by truck by prospector J. Bjorkman to ALS Chemex Labs in Thunder Bay for analysis of Au and ICP of numerous elements.

Crestwell's Quality Assurance Program included the addition of blank samples and Standard Reference Materials every 20th rock sample. Please see Appendix for the compilation of SRM's and Blanks inserted with the rock samples. Gold assaying was undertaken by conventional fire-assay methods using a 30g sample, followed by Atomic Absorption Spectrophotometry, method Au-AA23 according to industry standards. Trace-level multi-element ICP-AES analysis, method ME-MS61, using multi-acid digestions, analysed for 38 other elements. Assay results can be found in the Appendix in the Certificates of Analysis.

Daily Log for August Prospecting

August 17, 2013

Bought groceries at Safeway, picked up Matt at 2:40a.m. and drove to lodge. We had a late start due to getting in so late. We prospected the point on the northeast tip of Fornieri Bay. The rocks were felsic to intermediate volcanic with quartz tuff, feldspar tuff, and pyroclastics. Mostly the rocks had little to no mineralization and some were weakly carbonate altered. There were a few local places that had quartz veins (mm-cm) with pyrite and some carb and hematite alteration.

August 18, 2013

We drove the boat to Camp Six Bay and traversed between the northern shore to the next lake to the north. We spent a some time prospecting east and south of Iceberg and found two more mineralized sugary quartz veins in shear zones, which were the best rocks of today. The rest of the rock we sampled and saw was felsic to intermediate tuff and pyroclastic with minor to no mineralization. Mineralization was mostly pyrite, with a few outcrops having chalcopyrite. We made it back to the lodge just in time to miss a thunderstorm. Tonight we will meet with the trapper Geoff Hartley and inform him of our program.

August 19, 2013

Did shoreline on the northern shore of the property. Mostly we saw sericite schist, felsic with moderate carbonate alteration. There were some quartz carb veins with trace to minor pyrite and one with trace chalcopyrite. Rocks were generally trending 270 to 240 at the east end. It was +28 C and a calm day which was perfect for prospecting.

August 20, 2013

Visited trapper in the morning and showed him where our claims were and discussed what our project was about. Did shoreline continuing east around peninsula and around to northern shore of Buchan Bay. Rock was more altered in the north and less than in the south. Most of the rock to the north was carb altered with moderate to strong sericite and still trending to the west. There was mostly minor to trace pyrite when mineralization was present. There were also some outcrops with 2-3% magnetite. It was a very hot day, so we had a shorter day.

August 21, 2013

We did a traverse south of the main channel of Eagle Lake to the peanut shaped lake below. Mostly the rock was unmineralized grey feldspar tuff. Samples of note included one with a sheared felsic with a 1cm sugary mineralized quartz vein with pyrite. Along strike to this was some carb altered felsic with quartz stockwork and pyrite. On the west side of the portage between the two lakes and close to the peanut-shaped lake, there was some grey silicified felsic rock with 3-5% pyrite along the fractures and mm-scale veinlets.

August 22, 2013

Did a hike from the southern shore of Eagle Lake to the west of an inland lake and south. Rock was mostly felsic to intermediate tuff moderately carb altered and moderately to strongly sheared. We did see some interesting flow volcanic with 0.5% chalcopyrite and pyrite mineralization at the northern shore of the small lake we hiked to the south.

August 23, 2013

Traversed from the same bay as yesterday, but in the east end. The rock was moderately to strongly carb altered. There was a broken white quartz vein in the southeastern tip of the bay on the shoreline with trace to minor pyrite and chalcopyrite mineralization. Also at the end of the day we sampled some mineralized rock east of the showing we had located last year found in an old report. One rock has some local massive pyrite in a 3cm vein. The outcrop was felsic and close to a contact with some massive rock.

August 24, 2013

Traversed on the point of land between the main part of Eagle Lake and Buchan Bay. The only interesting rock was near where we'd seen mineralization yesterday. Most of the rock was carb altered and moderately sheared. Most of it had no mineralization. There were thunderstorms a few times today.

August 25, 2013

Traversed on the north shore of Buchan Bay to check out some interesting rock I had noted when geo-referencing. There was an area of silicified intermediate volcanic at a contact with felsic rock which looked like a granite-type rock. There were local areas of mineralization and we sampled these. There was a drainage creek heading east to the lake. We also located the portage between the west end of Buchan Bay and the east end of Camp Six Bay. The rock was mostly mafic volcanic and fairly mafic. The start of the trail was a camp at one time and we found some mineralized silicified pillows that we sampled. The rest of the mafic volcanic had little mineralization and occasional quartz veins. The trail is still followable but has some large trees fallen on it as well as brush growing in. This was a hot day as well.

August 26, 2013

We spent half the day sampling a stripped outcrop on the west side of Fornieri Bay that had never been sampled in detail and on tours in 2012 it was suggested it should be sampled. The rock was silicified with rusty fractures, minor to 2% pyrrhotite, minor pyrite and chalcopyrite. We packed up the cabin, took the boat out, and drove to Thunder Bay, arriving for a late supper.

Photo: Prospectors ready for work at Evergreen Lodge

RESULTS

There were four areas found to have anomalous gold values from the results obtained in the August prospecting program. These areas are as follows:

1) Iceberg Area/Parker Shear: directly south of the Iceberg showing found in 2012, east of Fornieri Bay on the baseline
2) Bjorkman Shear/Noranda Zone: northeast area of the property where historical gold was reported from Noranda Exploration Ltd.
3) Grab northeast of Ashley Lake
4) Large outcrop which was mechanically stripped prior to Crestwell's interest, located on the west side of Fornieri Bay

The four areas were the focus of the Reconnaissance Program done in October 2013. Cj Baker, MSc and Jessica Bjorkman spent four days assessing the areas of anomalous gold.

Table 3: Highlights of Gold Results for 2013 Prospecting

Sample No.	Easting	Northing	Au (g/t)	Sample Description	Photo ID	Area
M950539	486248	5502281	7.95	Felsic volcanic, orange brown, mod rusty, mod sericite, quartz and sugary quartz, rotted and fresh pyrite 0.5%, mod carb, weak hem, poss old stripped o/c/trench, 270/steep	P1020559	Parker Shear
M950540	486249	5502286	9.39	Felsic volcanic, orange brown, mod rusty, mod sericite, quartz and sugary quartz, rotted and fresh pyrite 0.5%, mod carb, weak hem, poss old stripped o/c/trench, 270/steep	P1020560	Parker Shear
M950701	486255	5502286	2.37	1m chip sample, Parker Shear, Felsic volcanic, orange brown, mod rusty, mod sericite, quartz and sugary quartz, rotted and fresh pyrite 0.5%, mod carb, weak hem, poss old stripped o/c/trench, 270/steep	IMG_4055-57, 59	Parker Shear
M950663	490654	5503993	9.85	Felsic volcanic, rusty, massive pyrite in 3cm wide vein, overall 15-20%, minor chalcopyrite?, local enrichment near contact	P1020666-70	Bjorkman Shear
M950703	490656	5503995	8.73	re-sample M950663, Quartz vein in fracture of Felsic volcanic, quartz crystal tuff, massive chalcopyrite with vein	IMG_4068-71	Bjorkman Shear
M950691	484726	5502404	0.885	Felsic tuff?, grey very hard, silicified, rusty fractures, weakly magnetic, 0.25% pyrrhotite	P1020702	Stripped OC
M950692	484728	5502408	1.22	Felsic, grey, mg, rusty fractures, minor pyrite and pyrrhotite	P1020703	Stripped OC

Iceberg Area - Parker Shear

Two grab samples near the 2012 Iceberg Area assayed 7.95 and 9.39g/t Au. This is probably the same showing reported in Parker's Report of a grab sample assaying 0.39 oz/ton Au, (Parker, 1991). The samples are from rusty sheared felsic volcanic rock with rotted sugary quartz veins with about 0.5% pyrite mineralization. Grab samples assayed 7.95 and 9.39g/t Au. Rock type and mineralization are very similar to the Iceberg Showing which is approximately 50 metres north. The new sample site was hand cleared and bedrock exposed. Two one-metre chip samples were taken perpendicular to strike. One of these chip samples assayed 2.37 g/t Au over 1 metre.

Photo above: Cj Baker with exposed shear of chip sample site Iceberg Area

Photo below: Grab Sample M950540 9.39g/t Au

Bjorkman Shear

On Claim 4251876, in the northeast corner, a new showing was found southwest of the number one corner approx. 10 metres from the claim line. Subsequently Crestwell Resources Inc. staked two additional claims to the north of K4251876 and K4251877. At the edge of the swamp, there is a narrow 3cm wide quartz vein in felsic volcanic, which is probably a quartz crystal tuff. The quartz vein is mineralized with massive chalcopyrite locally in the vein and assayed 9.85 and 8.73 g/t Au. The location was revisited in October and cleaned off for better exposure. Mineralization and alteration appear very local to the narrow quartz vein.

Photo: Site of Sample M950663

Photo: Sample M950663 which assayed 9.85g/t Au

Noranda Zone

The Bjorkman Shear is on strike with a quartz vein shear approx. 200 metres to the southwest. This quartz vein was sampled by Noranda and resampled by Crestwell in the 2012 field season. The highest value in a grab sample taken from Crestwell in 2012 was 3.44 g/t Au of the quartz vein with chalcopyrite mineralization and malachite staining. The quartz vein is in sheared felsic volcanic with strong sericite and moderate iron carbonate alteration. This unit of felsic volcanic is about 4-5 metres wide at the showing with a gabbro or basalt to the north and south of it. The shear is trending southwest at 235 degrees and dipping steeply 85 degrees north. The Noranda quartz vein shear zone was cleaned off further and chip sampled during the October Reconnaissance Program of 2013 but the highest assay obtained was 197ppb Au from a chip sample over one metre.

Photo: Noranda Zone, 0.3-0.5m quartz vein in the right third of photo

Photo: Quartz vein with malachite stain from Noranda Zone

The area north of the Noranda Zone and west of the Bjorkman Shear has several anomalous gold values over a 200 metre wide area and warrants further work to investigate the gold potential.

NE Ashley Lake

A sample northeast of Ashley Lake, assayed 1.205 g/t Au. The sample was of a sheared rhyolite moderately carbonate altered, strongly sericitic with 3mm quartz-veinlets cross-cutting it and minor pyrite mineralization. Although no strike was taken at this location, a sample 50 metres away had a strike of 60 degrees northeast and dipping 40 degrees to the south. This area has had little work done on it and should be prospected. At the time of the October Recon Program, Cj Baker found a sheared felsic volcanic mineralized with 1 to 3% pyrite, on the peninsula in the middle of the northern shore of Ashley Lake.

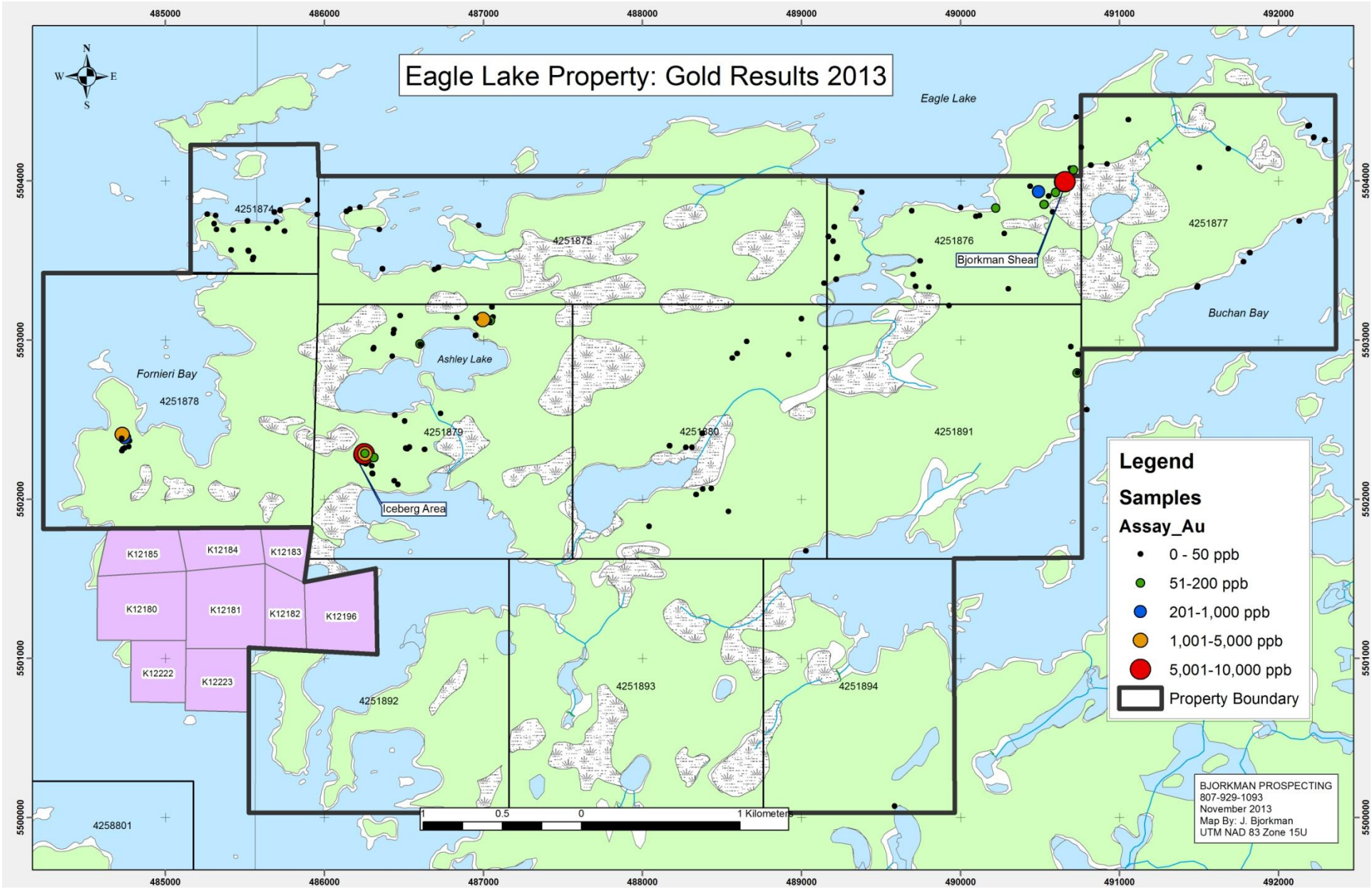
Photo: Sample M950620 1.2 g/t Au, NE Ashley Lake

West side Fornieri Bay

Half a day was spent sampling an outcrop that had been mechanically stripped by a bulldozer by a company previous to Crestwell. The rock is a felsic that has been silicified; mineralization is minor pyrite and pyrrhotite. The highest assay values from this were 1.22 g/t and 0.885 g/t Au for the 2013 program.

Photo: Sample M950692 1.2 g/t Au

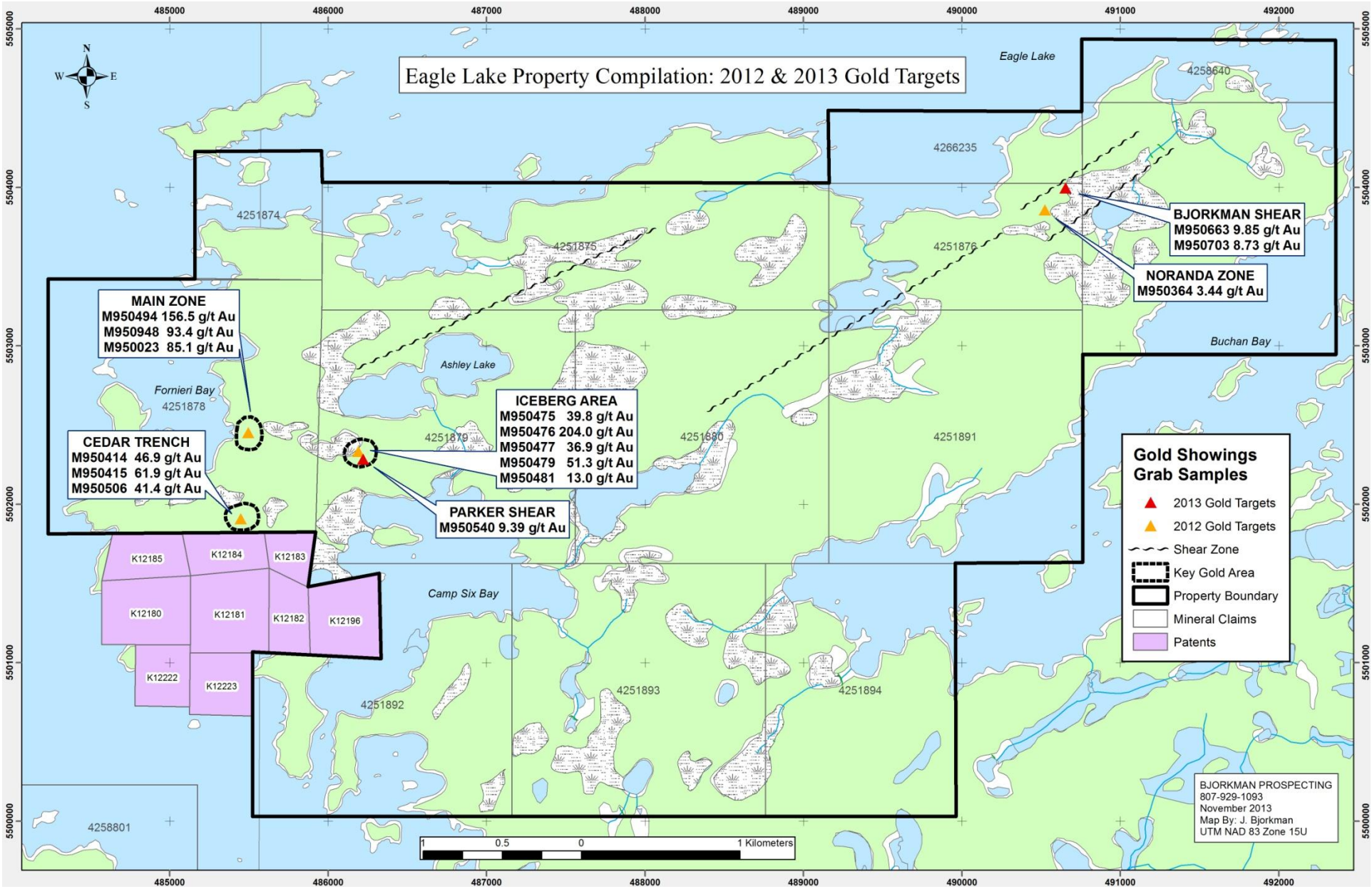
Figure 5: Gold Results for 2013 Prospecting Program



RECOMMENDATIONS

It is highly recommended to do a drilling program concentrating on the Cedar Trenches area which returned anomalous gold values over a wide area in the 2012 trenching program, including an area of high grade gold values. The Cedar Trenches also returned the highest gold values in historical drill core data. Prospecting done over the field seasons of 2012 and 2013 has returned anomalous gold values and determined several areas of gold potential. Further prospecting should be done to cover gaps and for higher detailed prospecting in areas of anomalous gold that were found in 2013. The current grid should be extended to cover select portions of the eastern part of the property, especially the Iceberg/Parker Shear Area. An isolated grid should be done over the Bjorkman Shear/Noranda Zone area to cover the area at the northeast with several anomalous gold values returned. Ground geophysics such as an IP survey would be beneficial.

Figure 6: Map of Gold Targets from Crestwell's 2012 and 2013 Programs



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APPENDIX

APPENDIX A: SAMPLE DESCRIPTIONS WITH GOLD ASSAY VALUES (PPB)

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950520	489585	5500073	388	<0.005	Angular local float, near beaver dam, drain of swamp, sheared felsic, weakly rusty minor pyrite	none
M950521	491502	5504084	383	<0.005	Intermediate volcanic, mg, moderate carb, 245/80	P1020682
M950522	485307	5503731	373	<0.005	Intermediate volcanic, mg, grey, trace pyrite, non-magnetic, 280/80	P1020529
M950523	485321	5503695	380	<0.005	Intermediate volcanic, well-foliated, minor hematite/carb, moderate sericite, grey, trace very fine pyrite, non-magnetic, 295/steep NE	P1020535
M950524	485426	5503692	375	<0.005	Felsic volcanic, cream coloured, well-foliated, moderate to stron sericite, weak carb, trace pyrite, non-magnetic	P1020536
M950525	485412	5503567	382	<0.005	Intermediate volcanic, mg, more massive, non-magnetic, trace fine pyrite	P1020537
M950526	485522	5503560	383	<0.005	Fragmental intermediate, monolithic pumice? Fragments cm-15cm oblong shaped, 10% fg magnetite, grey	P1020538, 40
M950527	485521	5503563	384	<0.005	Intermediate volcanic, non-magnetic, grey, trace pyrite and chalcopyrite, 285/75	P1020539
M950528	485549	5503506	386	0.005	Felsic volcanic, cream, strong sericite, well-foliated, weakly rusty and hematitized, some quartz with minor pyrite, non-magnetic, 270/80	P1020541-43
M950529	485553	5503519	384	<0.005	Intermediate to felsic volcanic schist, strong sericite, moderate carb, minor pyrite, some concentrated in 1mm vein sub-parallel to fol, 285/80	P1020544
M950530	485749	5503684	379	<0.005	Intermediate volcanic, mg, massive, grey, locally 0.5% chunky mg rusted pyrite	P1020547
M950531	485643	5503702	379	<0.005	Felsic volcanic, Float, probably local, vein 3mm wide rotted black sulfide, non-magnetic	P1020548
M950532	486462	5502093	383	<0.005	Intermediate volcanic, mg, grey, trace pyrite (one mg py), non-magnetic	P1020549
M950533	486439	5502115	387	0.008	Local float, Intermediate volcanic, fg, weak carb, trace to minor fine pyrite, non-magnetic	P1020550
M950534	486302	5502161	383	<0.005	Mafic+intermediate volcanic, with white qv ~230 deg, fg, dark gery, very weak rust, minor fine pyrite	P1020551, 52
M950535	486301	5502162	387	0.014	Quartz Vein in mafic, orange and rust, 0.5% pyrite part rotted	P1020553, 54
M950536	486297	5502210	397	<0.005	Felsic volcanic, light grey, non-magnetic, mg, minor fine pyrite	P1020555
M950537	486260	5502222	389	<0.005	Intermediate volcanic, grey with mm quartz-carb veinlets with pyrite, 0.25% pyrite, moderate sericite, non-magnetic	P1020556, 57

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950538	486266	5502291	384	<0.005	Felsic volcanic, grey, minor pyrite, non-magnetic	P1020558
M950539	486248	5502281	387	7.95	Felsic volcanic, orange brown, mod rusty, mod sericite, quartz and sugary quartz, rotted and fresh pyrite 0.5%, mod carb, weak hem, poss old stripped o/c/trench, 270/steep	P1020559
M950540	486249	5502286	389	9.39	Felsic volcanic, orange brown, mod rusty, mod sericite, quartz and sugary quartz, rotted and fresh pyrite 0.5%, mod carb, weak hem, poss old stripped o/c/trench, 270/steep	P1020560
M950541				0.017	BLANK	
M950542	486310	5502262	377	0.065	Felsic volcanic, rusty, white-cream-grey, sheared, 0.25-0.5% grey fine pyrite, non-magnetic, ~0.5-1.0m wide alteration, seems to end?, O/C is 275/85	P1020561, 62
M950543	486511	5502322	381	<0.005	Felsic valcoanic, mg, grey, tuff, minor mg cubic pyrite, non-magnetic	P1020563
M950544	486520	5502318	394	0.016	Felsic to intermediate volcanic with minor cpy	P1020564
M950545	486535	5502328	387	<0.005	Mafic volcanic, dark grey, fg, with cream colour felsic inclusion that has 1 cg pyrite + minor fine pyrite, 3cmX5cmX1cm, modly magnetic	P1020565
M950546	486504	5502492	394	<0.005	Feldspar porphyritic tuff, intermediate volcanic, grey, minor fine pyrite + tr cpy, non-magnetic	P1020566
M950547	486442	5502528	384	<0.005	Intermediate, grey, mg, non-magnetic, minor mg cubic pyrite	P1020567
M950548	486731	5502539	374	<0.005	Intermediate, tuff, grey, wk carb, minor py + cpy concentrated on fracture, non-magnetic	P1020568
M950549	486630	5502312	377	0.008	Felsic tuff, mg, grey, non-magnetic, trace pyrite	P1020569
M950550	485263	5503791	384	<0.005	Narrow shear, Intermediate, schist, strong sericite, moderate carb, non-magnetic, 280/65-70	P1020570
M950551	485316	5503783	365	<0.005	White Quartz Vein, 10-15cm wide, local sub-crop in water	P1020571
M950552	485516	5503749	367	<0.005	Sub-crop shore, Intermediate volcanic, grey, minor pyrite, mg, non-magnetic	P1020572
M950553	485697	5503743	366	<0.005	Sericite schist, moderate carb, ~270	P1020573
M950554	485684	5503805	364	<0.005	Sericite schist, moderate carb, minor fine pyrite, 250/60	P1020574
M950555	485721	5503814	365	0.01	Felsic volcanic schist, 2-3cm quartz carb vein, minor fine pyrite, strongly magnetic, trace chalcopyrite	P1020575
M950556	485722	5503817	364	<0.005	Quartz carb vein, white with red brown carb, trace pyrite?, non-magnetic	P1020576

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950557	485896	5503878	363	<0.005	Felsic volcanic schist, fragmental with sulfides in few fragments, minor fine pyrite, non-magnetic, 250/75	P1020577
M950558	485955	5503789	363	<0.005	Felsic volcanic, green grey, moderate orange carb, some quartz carb fragments, minor pyrite, weakly magnetic, 265/70	P1020578
M950559	486138	5503810	364	<0.005	Sericite schist, moderate carb, trace pyrite, non-magnetic, 260/80	P1020579
M950560	486160	5503823	363	<0.005	Quartz carb vein, trace to minor pyrite	P1020580
M950561				1.605	STANDARD 15D	
M950562	486222	5503835	363	<0.005	Felsic volcanic, well-foliated, strong sericite, moderate carb, minor pyrite, non-magnetic	P1020581
M950563	486345	5503695	364	<0.005	Felsic volcanic, light brown, moderate carb, strong sericite, 1% magnetite, very weakly magnetic	P1020582
M950564	486365	5503448	366	<0.005	Felsic volcanic, pink-cream, strong sericite, trace fine pyrite, 255	P1020583
M950565	486970	5503721	364	<0.005	Felsic volcanic, with 0.5cm quartz vein cross-cutting, trace to minor pyrite, 255	P1020584
M950566	489379	5503929	364	<0.005	Felsic volcanic schist, grey, strong sericite, modly magnetic, trace py, 245/75	P1020585
M950567	489343	5503826	363	<0.005	Felsic to intermediate volcanic, weak carb, minor pyrite, weakly mag, 240	P1020586
M950601	490727	5504402	364	<0.005	Intermediate volcanic, well-foliated, minor fine pyrite, minor quartz, weak carb, non-magnetic, 255	P1020589
M950602	492194	5504350	362	<0.005	Intermediate to mafic volcanic, massive, mg, 0.25% cubic mg pyrite, strongly magnetic	P1020590
M950603	492185	5504346	362	<0.005	Sheared felsic, volcanic tuff?, pinkish cream coloured, strong sericite, moderate carb, trace pyrite, non-magnetic	P1020593
M950604	492222	5504275	364	0.042	Mafic volcanic?, mg, dark grey, 3% pyrite, strongly magnetic	P1020594
M950605	492221	5504271	363	0.005	Intermediate volcanic, moderate carb, silicified, trace to minor pyrite, non-magnetic	P1020595
M950606	492130	5503749	362	<0.005	Intermediate volcanic, moderate sericite, grey, mg, sheared, trace pyrite, 0.5cm quartz vein, non-magnetic	P1020602
M950607	492289	5504258	363	<0.005	Felsic to intermediate volcanic, mg, green grey, moderate carb, sheared, trace fine pyrite, non-magnetic	P1020603
M950608	491819	5503550	363	<0.005	Granitoid with kspar altered felsics, minor pyrite, modly magnetic, sheared ~270	P1020606-08

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950609	491779	5503492	363	<0.005	Cooked up basalt? Mg, dark grey, or granitoid?, phenocrysts of hornblende?-black, blakc grey, 2% magnetite, strongly magnetic	P1020609
M950610	491486	5503332	363	0.005	Intermediate silicified, moderate carb, trace to minor fine pyrite, some in mm veinlets, moderately magnetic, near contact	P1020610
M950611	491491	5503341	365	<0.005	Sheared rhyolite, strong sericite, white and pink, weak hematite, trace py, nr ct	P1020611
M950612	490793	5502562	366	<0.005	Felsic volcanic, grey, tuff?, mg, moderate sericite, weak carb, mod mag, trace py	P1020612
M950613				<0.005	BLANK	
M950614	486692	5503444	368	<0.005	Felsic volcanic, sheared, strong sericite, grey, some quartz-carb, minor fg pyrite, non-magnetic, near soil anomaly	P1020613
M950615	486715	5503457	368	<0.005	Felsic volcanic, strong sericite, grey, sheared, silicified, trace pyrite, non-magnetic	P1020614
M950616	487052	5503209	367	<0.005	Felsic volcanic, tuff?, sheared, weak carb, trace very fine pyrite, non-magnetic, 85/steep	P1020616
M950617	487059	5503144	374	<0.005	Tuff?, felsic volcanic, gritty, modereate carb, trace fine pyrite, non-magnetic, 235/60	P1020617
M950618	487042	5503122	372	0.07	Sugary quartz vein 0.5-1.0cm wide, yellow altered and felsic volcanic schist, strong carb, 1-2% fg pyrite cubic, non-magnetic	P1020618-19
M950619	487039	5503120	379	0.041	Altered schist beside quartz vein of M950618, strong sericite, yellowish, 60/40, plunge 20	P1020620
M950620	486995	5503129	379	1.205	Rhyolite?, sheared, felsic, moderate to strong carb alt, 3mm quartz veinlets cross-cutting, minor mg pyrite, strong sericite, non-magnetic	P1020621
M950621	486951	5503138	379	<0.005	Intermediate volcanic, grey, mg with 1cm quartz carb vein, trace to minor pyrite, non-magnetic	P1020622
M950622	486949	5503030	376	0.007	Intermediate volcanic, fg, minor fine pyrite on microveinlets and fractures	P1020623
M950623	486831	5503141	373	0.005	Intermediate tuff, sheared, grey, trace pyrite, weak carb	P1020624
M950624	486475	5503153	369	0.039	Felsic volcanic, tuff, light grey, moderate carb, minor fine pyrite, non-magnetic, some quartz/carb, 240/75	P1020625
M950625	486436	5503066	379	0.019	Intermediate volcanic feldspar tuff, silicified, grey, 0.5% pyrite concentrated in mm veinlets, weakly magnetic	P1020626

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950626	486433	5503043	379	0.005	Intermediate, tuff, silicified, weak carb, 0.5% pyrite on fractures, non-magnetic, quartz carb mm veinlets	P1020627
M950627	486426	5502899	375	0.005	Intermediate feldspar tuff, grey, mg, silicified, rusty, 3-5% pyrite along fractures, non-magnetic	P1020628
M950628	486307	5502946	376	0.03	Feldspar tuff, grey, moderate sericite, local sulfide burn, 0.5-1.0% pyrite, part rotted, non-magnetic, silicified	P1020629
M950629	486311	5502952	377	0.006	Feldspar tuff, grey, minor pyrite on fractures, non-magnetic	P1020630
M950630	489205	5503712	370	<0.005	Intermediate volcanic, moderate carb, trace pyrite, moderately mangetic	P1020632
M950631	489169	5503651	380	<0.005	Intermediate volcanic, weak carb except 0.5cm vein, non-magnetic	P1020633
M950632	489198	5503622	380	<0.005	Intermediate voclanic tuff, grey, mg, weak carb except 3mm carb vein, non-magnetic	P1020634
M950633				5.56	STANDARD 19A	
M950634	489225	5503523	378	<0.005	Intermediate volcanic, mg, weak carb, 0.5% cubic mg pyrite, moderately magnetic, massive	
M950635	489221	5503512	384	<0.005	Intermediate volcanic, mg, weak carb, 0.5% cubic mg pyrite, weakly magnetic, massive	P1020635
M950636	489218	5503382	380	<0.005	Felsic tuff, weakly sheared, moderate carb, minor pyrite concenctrated on fracture, weakly magnetic	P1020636
M950637	489141	5503358	384	<0.005	Felsic tuff, grey, moderate sericite, local carb vein, minor pyrite, moderately magnetic	P1020637
M950638	488999	5503134	389	<0.005	Intermediate, moderate carb, mg, tuff, trace pyrite, non-magnetic, 250/steep	P1020638
M950639	489151	5502953	393	<0.005	Intermediate tuff, weak carb, mg, grey, minor fine and mg cubic pyrite, non-magnetic	P1020640
M950640	488919	5502909	395	<0.005	Intermediate volcanic, moderate carb, moderately sheared, trace pyrite, non-magnetic, ~220	P1020641
M950641	488655	5502991	397	<0.005	Intermediate feldspar tuff, moderate carb, 3mm quartz carb vein with trace cpy, grey, mg, non-magnetic	P1020642
M950642	488594	5502915	405	<0.005	Quartz vein, white, trace to minor pyrite, non-magnetic	P1020643
M950643	488565	5502887	410	<0.005	Felsic, light pink grey, trace very fine pyrite, non-magnetic	P1020644
M950644	488377	5502414	377	<0.005	Felsic, f-mg, grey, massive, minor fine pyrite, non-magnetic	P1020647

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950645	488312	5502327	374	<0.005	Flow/pillows? Green grey, intermediate, fg, 0.5% cpy+py, weakly rusty, locally moderately magnetic	P1020650
M950646	488272	5502327	375	0.013	Felsic to intermediate, silicified, massive, mg, minor pyrite+chalcopyrite concentrated on fracture, non-magnetic	P1020651
M950647	488169	5502336	378	<0.005	Felsic/intermediate, rusty veining with sulfide, non-magnetic	P1020652
M950648	490222	5503830	331	0.151	Quartz vein, white, loose local at shoreline with several pieces, minor cpy, non-magnetic	P1020653
M950649	490120	5503782	377	<0.005	Felsic volcanic, cream and grey, moderate carb and sericite, trace to minor cubic pyrite, non-magnetic, 240/80	P1020654
M950650	490096	5503777	379	0.005	Felsic volcanic, mg, 20% chlorite, strong carb and sericite, minor pyrite, non-magnetic	P1020655
M950651	489693	5503812	373	<0.005	Felsic volcanic, mg, grey, weak carb, moderate sericite, trace to minor cubic mg pyrite, weakly magnetic locally	P1020656
M950652	489746	5503498	380	<0.005	Intermediate, mg, weak carb, 0.5% mg-cg (0.5cm) pyrite, moderately magnetic	P1020657
M950653				<0.005	BLANK	
M950654	489702	5503413	383	<0.005	Felsic, grey, silicified, moderate carb, weakly magnetic, trace to minor pyrite	P1020658
M950655	489717	5503337	386	0.009	Intermediate, grey, fg, moderately magnetic, minor pyrite	P1020659
M950656	489802	5503334	387	<0.005	Intermediate volcanic, fg, moderately sheared, 245/steep, moderately magnetic	P1020660
M950657	489928	5503218	384	<0.005	Intermediate volcanic, mg, minor pyrite, non-magnetic, pyrite concentrated in 0.5cm vein	P1020661
M950658	490300	5503322	384	0.012	Intermediate, mg, trace to minor fine pyrite, non-magnetic	
M950659	490275	5503669	381	0.012	Intermediate volcanic, moderate to strong carb, some quartz flooding, minor pyrite, strongly magnetic	P1020662
M950660	490437	5503966	391	<0.005	Intermediate, mg, darkger grey, weakly magnetic, 0.5% cubic mg pyrite	P1020663
M950661	490490	5503932	385	0.202	Felsic, rhyolite? Schist 230/steep, pink-grey, minore fine pyrite, non-magnetic	P1020664
M950662	490643	5503983	377	0.007	Intermediate volcanic, grey, mg, 215/steep, minor to 0.5% pyrite, non-magnetic	P1020665

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950663	490654	5503993	379	9.85	Felsic voclanic, rusty, massive pyrite in 3cm wide vein, overall 15-20%, minor chalcopyrite?, local enrichment near contact	P1020666-70
M950664	490597	5503928	382	0.145	Rhyolite, light grey and pink, weak to moreate sericite, 1% quartz eyes, trace to minor pyrite, non-magnetic	P10206671
M950665	490553	5503905	383	0.048	Rhyolite?, pink, minor pyrite, trace malachite, non-magnetic	P10206672
M950666	491055	5504385	379	<0.005	Intermediate/or basalt?, fg, dark grey, non-magnetic, quartz carb vein on fracture with 0.5% pyrite overall minor	P10206673
M950667	490760	5504211	386	0.008	Intermediate volcanic, grey, moderate carb, 3mm carb+quartz veinlet, minor fine pyrite, non-magnetic, 250/80	P10206674
M950668	490691	5504079	378	<0.005	Felsic volcanic, grey, moderate carb, silicified, minor pyrite, non-magnetic, 240/80	P10206675, 76
M950669	490711	5504070	380	0.058	Felsic volcanic, cream, weakly orange altered, minor fine pyrite, non-magnetic	P10206677
M950670	490819	5504100	375	<0.005	Intermediate volcanic, strongly sheared, moderate carb with 1-2cm quartz veins with strike, minor pyrite, non-magnetic, 230/70	P10206679
M950671	490819	5504098	377	<0.005	Intermediate volcanic, grey, 0.5% cubic pyrite, non-magnetic	P10206680
M950672	490922	5504106	377	0.007	Intermediate volcanic, mg, 3cm fragment, minor mg pyrite, non-magnetic	P10206681
M950673				0.336	STANDARD 15F	
M950674	491684	5504203	377	<0.005	Intermediate volcanic, mg, weakly magnetic, minor mg cubic pyrite	P10206683
M950675	490732	5502793	368	0.086	Intermediate volcanic, silicified, grey, local mineralized zone 10cm wide with minor to 0.5% pyrite, non-magnetic, near contact (3-4 metres) with felsic volcanic rhyolite?, 240 degrees trend of dried up creek bed	P10206684
M950676	490736	5502795	375	0.012	Intermediate volcanic, grey, silicified, 0.25% pyrite concentrated on 1mm veinlets, weakly magnetic, in same creek bed as M950675	P10206685, 86
M950677	490740	5502910	385	<0.005	Quartz vein, 2cm, white, weakly altered	P1020687
M950678	490693	5502959	384	<0.005	Felsic volcanic, mg, weak carb, trace cubic pyrite, non-magnetic	P1020688
M950679	489027	5501675	366	<0.005	Intermediate volcanic pillows, grey, silicified, carb infiling fractures, 0.25% very fine diss pyrite throughout, non-magnetic	P1020689, 90
M950680	488432	5502068	370	0.007	Mafic volcanic, fg, grey, trace pyrite, non-magnetic	P1020691
M950681	488378	5502064	373	<0.005	Intermediate volcanic, f-mg, silicified, grey minor pyrite, non-magnetic	P1020692

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950682	488337	5502030	377	<0.005	Intermediate, grey, f-mg, moderate calcite carb, minor very fine pyrite, non-magnetic	P1020693
M950683	488042	5501831	378	<0.005	Quartz vein, white	P1020694
M950684	488541	5501923	378	<0.005	Intermediate volcanic, trace to minor pyrite with 1cm quartz vein weakly mineralized	P1020695
M950685	484765	5502382	325	0.017	Felsic volcanic, feldspar tuff?, very silicified, mg, rusty area, 0.25% pyrrhotite, pyrite	P1020696
M950686	484770	5502376	376	0.017	Felsic, intermediate, feldspar tuff?, very silicified, grey, mg, 1-3% fine and interstitial pyrrhotite, minor chalcopyrite, weakly magnetic, rusty fractures	P1020697
M950687	484775	5502367	379	0.007	Felsic to Intermediate volcanic, mg, light grey, vein of orange felsic with 0.25% pyrrhotite and chalcopyrite, very silicified, weakly magnetic, locallly, rusty fractures	P1020698
M950688	484745	5502386	377	0.897	Felsic volcanic?, mg, very silicified, fractured, loose local, rusty fractures, weakly magnetic, 1% pyrrhotite, minor chalcopyrite	P1020699
M950689	484746	5502407	381	0.009	Feldspar tuff, weakly sheared at 295, grey, very silicified, rusty fractures, weakly magnetic, 0.25% fine pyrrhotite	P1020700
M950690	484725	5502420	380	0.025	Feldspar tuff?, grey, mg, very silicified in weakly sheared, fractured zone, weakly rusty fractures, 1% pyrrhotite, minor chalcopyrite concentrated on fracture	P1020701
M950691	484726	5502404	382	0.885	Felsic tuff?, grey very hard, silicified, rusty fractures, weakly magnetic, 0.25% pyrrhotite	P1020702
M950692	484728	5502408	381	1.22	Felsic, grey, mg, rusty fractures, minor pyrite and pyrrhotite	P1020703
M950693				<0.005	BLANK	
M950694	484725	5502382	383	0.022	Felsic, feldspar tuff?, very silicified, light grey, rusty fractures, 0.5% very fine disseminated pyrrhotite, weakly magnetic, minor chalcopyrite on fracture	P1020704
M950695	484744	5502323	384	0.018	Felsic to intermediate, m-cg, rusty fractures, silicified, grey, 0.5% pyrrhottie, trace to minor chalcopyrite, weakly magnetic	P1020705
M950696	484732	5502317	386	<0.005	Felsic, very silicified, grey, rusty fractures, 0.5% pyrrhotite	P1020706
M950697	484726	5502304	389	0.014	Felsic, mg, grey, very silicified, rusty fractures, 0.25% pyrrhotite	P1020707
M950698	484769	5502331	382	0.019	Felsic, grey, rusty fractures, aphanitic to mg, blocky fractured, very weakly magnetic, 0.5% pyrrhotite and pyrite	P1020708

Sample No.	Easting	Northing	Elevation	Au (ppb)	Sample Description	Photo ID
M950699	490001	5503833	365	<0.005	QV few cm in carb altered, mg, intermediate, non-magnetic	P1020587
M950701	486255	5502286	381	2.37	1m chip sample, Parker Shear, Felsic volcanic, orange brown, mod rusty, mod sericite, quartz and sugary quartz, rotted and fresh pyrite 0.5%, mod carb, weak hem, poss old stripped o/c/trench, 270/steep	IMG_4055-57, 59
M950702	486254	5502287	381	0.057	1m chip sample, Parker Shear, Felsic volcanic, less rusty than above, mod sericite, trace to minor pyrite, continuous chip from M950701	IMG_4055, 56, 58, 60
M950703	490656	5503995	379	8.73	re-sample M950663, Quartz vein in fracture of Felsic volcanic, quartz crystal tuff, massive chalcopyrite with vein	IMG_4068-71
M950704				1.525	STANDARD 15D	
M950705	490525	5503852	383	0.197	1m chip sample, Quartz crystal tuff, mod to strongly sheared, moderate carb, whtie QV 10cm and 1cm qv with chalcopyrite, strong sericite and some schist	IMG_4072-78, 81
M950706	490527	5503851	381	0.067	1m chip sample, Qtz crystal tuff, few 1cm qvs, moderate carb, strong sericite, 235/85N	IMG_4079, 82
M950707	490525	5503852	382	0.087	1m chip sample, Quartz crystal tuff up to contact with basalt/gabbro	IMG_4080, 83
M950708	490579	5503806	378	0.036	Grab, Intermediate volcanic tuff, fractured and brittle, moderate carb, moderately sheared, minor pyrite	IMG_4088, 89
M950709	490396	5504097	383	0.114	Felsic volcanic, strong sericite, mod-strongly sheared, 240/70, weak hem, minor rotted pyrite locally	IMG_4093, 94
M950710	486600	5502976	369	0.056	Felsic volcanic, white,mg, v. strong NE/SW-trending shearing, 3% mg disseminated Py, sericite, non-magnetic, weathered surfaces	2013-10-07 10.49.25, 42
M950711	486602	5502973	367	0.013	mg 1%Py disseminated, sericite, non-magnetic	2013-10-07 11.18.30, 51

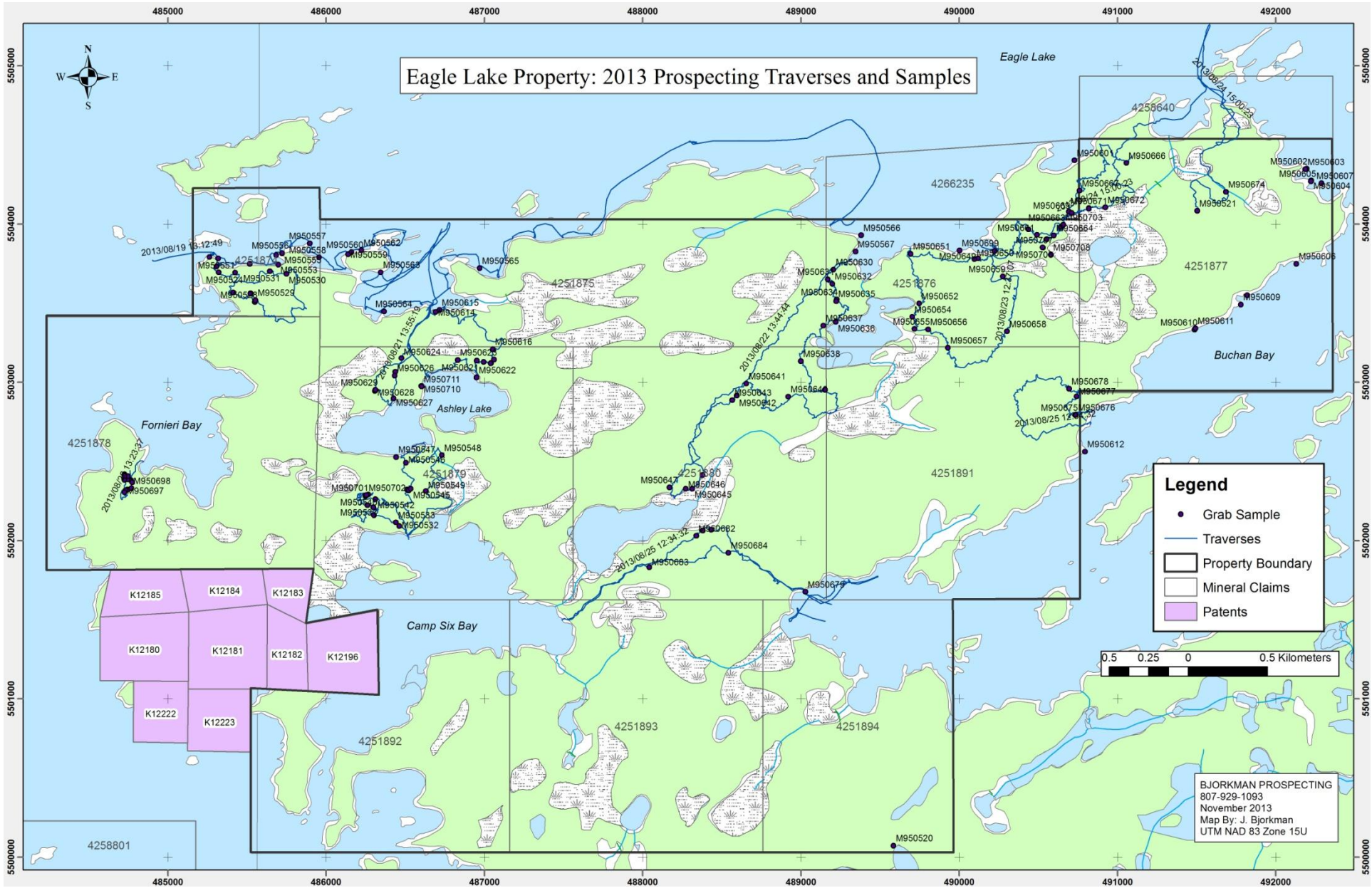
APPENDIX B:
STANDARD REFERENCE MATERIALS (SRM'S)
AND BLANKS

Eagle Lake Rock Sampling - August, October 2013

Standard Reference Materials (SRM's) - Key Assays

Sample No.	SRM ID	SRM g/t	Au-AA23 Au g/t
M950561	15D	1.56	1.605
M950704	15D	1.56	1.525
M950673	15F	0.334	0.336
M950633	19A	5.49	5.56
M950541	BLK	<0.005	0.017
M950613	BLK	<0.005	<0.005
M950653	BLK	<0.005	<0.005
M950693	BLK	<0.005	<0.005

APPENDIX C:
MAP SHOWING TRAVERSES & GRAB SAMPLE LOCATIONS OF 2013 PROGRAM


Eagle Lake Property: 2013 Prospecting Traverses and Samples
Eagle Lake
Buchan Bay
Ashley Lake
Fornieri Bay
Camp Six Bay
4258640
4266235
4251877
4251876
4251875
4251878
4251879
4251880
4251891
4251892
4251893
4251894
4258801
K12185
K12184
K12183
K12180
K12181
K12182
K12196
K12222
K12223
Legend
Grab Sample
Traverses
Property Boundary
Mineral Claims
Patents
0.5 0.25 0 0.5 Kilometers
BJORKMAN PROSPECTING
807-929-1093
November 2013
Map By: J. Bjorkman
UTM NAD 83 Zone 15U

APPENDIX D:
CERTIFICATES OF ANALYSIS

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

To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

CERTIFICATE TB13153563

Project: EAGLE LAKE

P.O. No.:

This report is for 147 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 27- AUG- 2013.

The following have access to data associated with this certificate:

CJ BAKER NELSON BAKER	NELSON BAKER JOHN MORITA	CJ BAKER

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
LOG- 22	Sample login - Rcd w/ o BarCode
LOG- 23	Pulp Login - Rcvd with 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

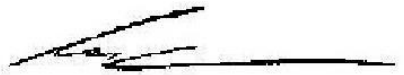
ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
Ag- OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Cu- OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au- AA23	Au 30g FA- AA finish	AAS

To: **CRESTWELL RESOURCES INC.**
ATTN: CJ BAKER
4452 BITTERSWEET PLACE
GLOUCESTER ON K1V 1R9

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.

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

Signature:



Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

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	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
M950520		2.86	<0.005	<0.2	2.28	2	<10	30	<0.5	<2	2.04	<0.5	18	24	2	3.81
M950521		1.06	<0.005	<0.2	1.12	<2	<10	40	<0.5	<2	0.63	<0.5	12	4	20	2.40
M950522		1.55	<0.005	<0.2	3.08	3	<10	100	<0.5	<2	3.42	<0.5	16	13	34	5.86
M950523		0.95	<0.005	<0.2	2.13	3	<10	100	<0.5	<2	2.11	<0.5	14	16	45	4.00
M950524		0.86	<0.005	<0.2	0.21	<2	<10	40	<0.5	<2	0.18	<0.5	1	3	3	0.55
M950525		1.25	<0.005	<0.2	4.00	<2	<10	50	<0.5	<2	5.03	<0.5	46	140	81	8.01
M950526		1.48	<0.005	<0.2	3.21	<2	<10	30	<0.5	<2	4.40	<0.5	29	25	12	6.20
M950527		1.12	<0.005	<0.2	1.07	<2	<10	20	<0.5	<2	3.00	<0.5	8	9	50	2.35
M950528		1.55	0.005	<0.2	0.31	7	<10	80	<0.5	<2	0.47	<0.5	9	2	10	0.99
M950529		1.21	<0.005	<0.2	0.62	4	<10	50	<0.5	<2	1.50	<0.5	9	4	23	2.06
M950530		0.95	<0.005	<0.2	1.91	6	<10	60	<0.5	<2	1.16	<0.5	16	1	12	4.04
M950531		1.52	<0.005	<0.2	0.22	<2	<10	40	<0.5	<2	0.02	<0.5	<1	3	2	0.49
M950532		1.16	<0.005	<0.2	1.56	<2	<10	20	<0.5	<2	2.75	<0.5	11	12	6	2.45
M950533		1.07	0.008	<0.2	3.26	21	<10	100	<0.5	<2	3.71	<0.5	27	104	11	5.77
M950534		0.83	<0.005	<0.2	2.18	<2	<10	30	<0.5	<2	2.39	<0.5	11	73	9	4.91
M950535		0.35	0.014	1.8	0.04	302	<10	30	<0.5	<2	0.03	<0.5	366	8	28	4.52
M950536		0.88	<0.005	<0.2	1.37	2	<10	30	<0.5	<2	1.90	<0.5	8	10	12	2.45
M950537		1.66	<0.005	<0.2	1.72	2	<10	40	<0.5	<2	2.93	<0.5	19	35	10	2.67
M950538		1.27	<0.005	<0.2	2.04	4	<10	40	<0.5	<2	3.23	<0.5	22	86	3	3.36
M950539		0.89	7.95	4.9	0.17	400	<10	20	<0.5	<2	0.74	<0.5	13	10	133	3.51
M950540		0.96	9.39	6.6	0.13	428	<10	30	<0.5	<2	0.01	<0.5	3	7	82	3.22
M950541		0.41	0.017	<0.2	0.02	<2	<10	20	<0.5	<2	20.9	<0.5	<1	1	3	0.45
M950542		1.70	0.065	0.9	0.88	100	<10	50	<0.5	<2	0.17	<0.5	12	17	25	2.90
M950543		1.15	<0.005	<0.2	2.04	<2	<10	30	<0.5	<2	2.47	<0.5	23	122	64	3.46
M950544		0.86	0.016	0.6	0.90	<2	<10	40	<0.5	<2	1.39	<0.5	6	3	358	1.29
M950545		1.12	<0.005	<0.2	2.70	3	<10	30	<0.5	<2	4.55	<0.5	35	5	31	5.98
M950546		1.55	<0.005	<0.2	1.71	4	<10	40	<0.5	<2	2.08	<0.5	13	16	20	2.84
M950547		1.39	<0.005	<0.2	1.99	3	<10	20	<0.5	<2	2.89	<0.5	18	27	51	3.37
M950548		1.29	<0.005	<0.2	1.61	<2	<10	40	<0.5	<2	2.41	<0.5	18	83	61	2.82
M950549		1.17	0.008	0.2	1.42	4	<10	30	<0.5	<2	1.19	<0.5	21	48	124	2.47
M950550		1.55	<0.005	<0.2	1.46	<2	<10	40	<0.5	<2	1.85	<0.5	15	11	4	3.56
M950551		1.31	<0.005	<0.2	0.09	<2	<10	10	<0.5	<2	2.36	<0.5	1	12	4	0.43
M950552		1.41	<0.005	<0.2	1.36	<2	<10	10	<0.5	<2	4.69	<0.5	9	3	19	4.26
M950553		1.04	<0.005	<0.2	0.21	<2	<10	40	<0.5	<2	1.88	<0.5	1	1	<1	1.16
M950554		1.08	<0.005	<0.2	1.16	<2	<10	40	<0.5	<2	3.62	<0.5	17	6	3	4.04
M950555		1.20	0.010	0.5	0.80	10	<10	10	<0.5	<2	5.22	<0.5	15	20	243	4.69
M950556		1.24	<0.005	<0.2	0.02	<2	<10	10	<0.5	<2	0.51	<0.5	<1	14	31	0.43
M950557		1.13	<0.005	0.3	1.10	5	<10	40	<0.5	<2	1.91	<0.5	22	8	36	3.18
M950558		1.12	<0.005	<0.2	0.88	<2	<10	20	<0.5	<2	3.86	<0.5	17	24	27	4.10
M950559		2.20	<0.005	<0.2	0.60	<2	<10	40	<0.5	<2	3.97	<0.5	12	7	44	3.58

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

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

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
M950520		10	<1	0.05	10	1.15	516	<1	0.06	18	940	<2	<0.01	<2	6	21
M950521		10	<1	0.08	20	0.38	326	<1	0.05	7	540	2	0.02	<2	1	29
M950522		10	<1	0.05	10	1.32	1995	<1	0.04	21	610	4	0.09	<2	5	43
M950523		10	<1	0.11	20	1.11	1060	<1	0.05	26	1230	4	0.01	<2	3	39
M950524		<10	<1	0.13	10	0.03	260	<1	0.03	<1	80	7	0.01	<2	<1	6
M950525		10	1	0.01	<10	3.30	1385	<1	0.03	64	350	2	0.06	<2	27	68
M950526		10	<1	0.06	10	2.08	1335	<1	0.02	35	980	<2	<0.01	<2	8	26
M950527		<10	<1	0.07	10	0.19	668	<1	0.06	16	550	<2	0.01	<2	1	70
M950528		<10	<1	0.12	10	0.01	134	<1	0.06	10	460	4	0.27	<2	<1	28
M950529		<10	<1	0.12	10	0.13	558	<1	0.05	25	490	<2	0.21	<2	1	26
M950530		10	<1	0.08	20	0.63	478	<1	0.06	<1	1240	<2	0.27	<2	2	31
M950531		<10	<1	0.15	20	0.01	139	<1	0.03	<1	130	5	0.01	<2	<1	4
M950532		10	1	0.10	10	0.90	472	<1	0.05	15	620	<2	0.01	<2	1	128
M950533		10	<1	0.09	10	2.43	1205	<1	0.03	117	590	5	0.23	<2	7	142
M950534		10	<1	0.01	10	1.39	1045	<1	0.02	28	880	2	<0.01	<2	17	152
M950535		<10	<1	0.04	<10	0.02	68	2	0.02	36	70	18	0.94	<2	<1	17
M950536		10	<1	0.09	20	0.67	419	<1	0.04	9	630	<2	0.13	<2	1	94
M950537		10	<1	0.12	10	1.32	522	<1	0.03	50	440	3	0.35	<2	1	160
M950538		10	<1	0.09	10	1.81	815	<1	0.03	81	600	4	0.37	<2	2	171
M950539		<10	<1	0.08	<10	0.13	268	2	0.01	21	150	47	1.27	<2	<1	36
M950540		<10	<1	0.10	<10	0.01	28	2	0.01	4	200	45	0.12	<2	<1	18
M950541		<10	<1	0.01	<10	12.15	184	<1	<0.01	<1	180	2	0.01	<2	<1	50
M950542		<10	<1	0.17	10	0.44	86	5	0.01	33	580	8	1.13	<2	1	28
M950543		10	<1	0.07	20	2.29	697	<1	0.03	86	750	<2	0.03	<2	3	141
M950544		<10	<1	0.08	10	0.55	239	<1	0.04	15	480	<2	0.03	<2	1	97
M950545		10	<1	0.06	10	1.65	907	<1	0.03	15	1740	3	0.18	<2	5	321
M950546		10	<1	0.09	10	0.94	428	<1	0.04	19	560	<2	0.19	<2	1	111
M950547		10	<1	0.06	10	1.14	512	<1	0.04	23	600	<2	0.13	<2	2	183
M950548		10	<1	0.09	20	1.98	576	<1	0.04	109	520	3	0.02	<2	2	192
M950549		<10	<1	0.08	10	1.04	300	1	0.03	59	630	2	0.18	<2	1	65
M950550		10	<1	0.07	10	1.12	620	<1	0.07	27	580	<2	<0.01	<2	3	20
M950551		<10	<1	0.01	<10	0.05	508	<1	0.01	<1	40	<2	<0.01	<2	<1	49
M950552		10	<1	0.04	10	1.13	882	<1	0.04	6	320	<2	0.03	<2	2	64
M950553		<10	<1	0.10	20	0.46	483	<1	0.02	<1	130	<2	0.01	<2	<1	18
M950554		<10	<1	0.06	30	1.13	793	<1	0.07	19	2090	<2	<0.01	<2	3	53
M950555		<10	<1	0.01	<10	1.32	1955	<1	0.02	23	390	34	0.48	<2	4	78
M950556		<10	<1	<0.01	<10	0.04	119	<1	0.01	<1	40	<2	0.01	<2	<1	9
M950557		<10	<1	0.09	20	0.46	385	<1	0.02	15	1040	3	0.34	<2	1	39
M950558		<10	<1	0.04	20	0.98	838	<1	0.06	29	1190	<2	0.01	<2	3	58
M950559		<10	<1	0.08	10	0.91	1100	1	0.07	15	980	3	0.02	4	2	65

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

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Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Cu-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
M950520		<20	<0.01	<10	<10	79	<10	52		
M950521		<20	<0.01	<10	<10	11	<10	80		
M950522		<20	<0.01	<10	<10	47	<10	140		
M950523		<20	<0.01	<10	<10	28	<10	263		
M950524		<20	<0.01	<10	<10	1	<10	28		
M950525		<20	0.01	<10	<10	184	<10	132		
M950526		<20	<0.01	<10	<10	105	<10	104		
M950527		<20	<0.01	<10	<10	13	<10	79		
M950528		<20	<0.01	<10	<10	3	<10	7		
M950529		<20	<0.01	<10	<10	4	<10	50		
M950530		<20	<0.01	<10	<10	5	<10	95		
M950531		<20	<0.01	<10	<10	<1	<10	17		
M950532		<20	<0.01	<10	<10	11	<10	60		
M950533		<20	<0.01	<10	<10	42	<10	129		
M950534		<20	0.01	<10	<10	137	<10	75		
M950535		<20	<0.01	<10	<10	4	<10	4		
M950536		<20	<0.01	<10	<10	10	<10	49		
M950537		<20	<0.01	<10	<10	12	<10	58		
M950538		<20	<0.01	<10	<10	21	<10	83		
M950539		<20	<0.01	<10	<10	2	<10	13		
M950540		<20	<0.01	<10	<10	2	<10	6		
M950541		<20	<0.01	<10	<10	1	<10	11		
M950542		<20	<0.01	<10	<10	6	<10	30		
M950543		<20	<0.01	<10	<10	27	<10	71		
M950544		<20	<0.01	<10	<10	6	<10	33		
M950545		<20	0.01	<10	<10	74	<10	92		
M950546		<20	<0.01	<10	<10	16	<10	66		
M950547		<20	<0.01	<10	<10	25	<10	75		
M950548		<20	<0.01	<10	<10	12	<10	64		
M950549		<20	<0.01	<10	<10	14	<10	52		
M950550		<20	<0.01	<10	<10	21	<10	63		
M950551		<20	<0.01	<10	<10	1	<10	8		
M950552		<20	<0.01	<10	<10	4	<10	121		
M950553		<20	<0.01	<10	<10	<1	<10	21		
M950554		<20	<0.01	<10	<10	26	<10	70		
M950555		<20	<0.01	<10	<10	23	<10	68		
M950556		<20	<0.01	<10	<10	1	<10	2		
M950557		<20	<0.01	<10	<10	10	<10	77		
M950558		<20	<0.01	<10	<10	30	<10	60		
M950559		<20	<0.01	<10	<10	13	<10	43		

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

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	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
M950560	1.29	<0.005	<0.2	0.02	3	<10	10	<0.5	<2	1.28	<0.5	1	15	2	1.10
M950561	0.06	1.605	0.2	0.84	2350	<10	60	<0.5	<2	0.80	<0.5	26	25	56	4.60
M950562	0.97	<0.005	0.2	0.87	2	<10	40	<0.5	<2	4.26	<0.5	30	12	38	4.44
M950563	1.04	<0.005	<0.2	0.43	<2	<10	30	<0.5	<2	3.58	<0.5	11	4	5	2.53
M950564	1.21	<0.005	<0.2	0.19	<2	<10	40	<0.5	<2	1.10	<0.5	<1	2	1	0.80
M950565	1.21	<0.005	<0.2	1.25	3	<10	40	<0.5	<2	2.84	<0.5	7	12	15	3.67
M950566	1.23	<0.005	0.3	0.54	<2	<10	30	<0.5	<2	2.56	<0.5	5	7	10	1.27
M950567	1.40	<0.005	<0.2	1.19	<2	<10	30	<0.5	<2	2.22	<0.5	17	13	30	3.80
M950601	1.29	<0.005	<0.2	2.68	<2	<10	40	<0.5	<2	4.37	<0.5	29	110	44	4.90
M950602	1.30	<0.005	<0.2	3.89	<2	<10	10	<0.5	<2	2.45	<0.5	45	177	176	8.77
M950603	1.53	<0.005	<0.2	0.49	2	<10	30	<0.5	<2	2.69	<0.5	11	3	8	2.56
M950604	2.16	0.042	<0.2	6.67	18	<10	40	<0.5	<2	0.97	<0.5	123	219	257	17.2
M950605	1.97	0.005	<0.2	1.96	2	<10	50	<0.5	<2	1.90	<0.5	56	100	73	5.63
M950606	1.29	<0.005	0.3	1.39	<2	<10	40	<0.5	<2	1.00	<0.5	9	8	29	2.32
M950607	1.67	<0.005	<0.2	1.61	<2	<10	40	<0.5	<2	4.81	<0.5	46	166	67	5.12
M950608	1.29	<0.005	<0.2	2.01	2	<10	20	<0.5	<2	3.21	<0.5	30	121	33	4.55
M950609	1.56	<0.005	<0.2	4.89	3	<10	20	<0.5	<2	4.59	<0.5	46	185	110	7.69
M950610	1.03	0.005	<0.2	1.76	<2	<10	30	<0.5	<2	4.96	<0.5	28	76	75	6.92
M950611	1.50	<0.005	<0.2	0.25	<2	<10	30	<0.5	<2	0.57	<0.5	1	3	2	0.66
M950612	1.44	<0.005	<0.2	1.48	<2	<10	60	<0.5	<2	3.79	<0.5	17	21	<1	3.65
M950613	1.19	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	21.0	<0.5	<1	<1	2	0.44
M950614	1.31	<0.005	<0.2	0.72	10	<10	20	<0.5	<2	2.97	<0.5	46	11	88	1.92
M950615	1.27	<0.005	<0.2	0.38	4	<10	30	<0.5	<2	0.75	<0.5	7	4	52	0.43
M950616	1.39	<0.005	<0.2	1.96	<2	<10	30	<0.5	<2	1.47	<0.5	18	59	25	4.04
M950617	1.12	<0.005	<0.2	1.48	2	<10	50	<0.5	<2	1.94	<0.5	24	40	39	3.44
M950618	0.93	0.070	1.3	0.29	68	<10	<10	<0.5	<2	11.5	<0.5	51	9	133	9.96
M950619	1.45	0.041	0.7	0.53	70	<10	20	<0.5	<2	0.05	<0.5	15	16	69	5.54
M950620	1.14	1.205	0.2	0.46	6	<10	40	<0.5	<2	2.82	<0.5	19	4	4	2.76
M950621	1.18	<0.005	<0.2	1.16	3	<10	20	<0.5	<2	4.00	<0.5	10	28	12	2.83
M950622	1.60	0.007	0.2	2.10	<2	<10	10	<0.5	<2	2.31	<0.5	24	62	10	3.59
M950623	1.79	0.005	<0.2	1.23	2	<10	20	<0.5	<2	3.70	<0.5	23	58	75	3.66
M950624	1.04	0.039	0.3	1.04	11	<10	40	<0.5	<2	3.08	<0.5	19	40	28	3.57
M950625	1.25	0.019	0.3	1.96	36	<10	10	<0.5	<2	1.98	<0.5	18	53	16	3.53
M950626	1.07	0.005	0.2	1.64	9	<10	20	<0.5	<2	3.33	<0.5	17	47	16	3.31
M950627	1.20	0.005	<0.2	2.40	12	<10	10	<0.5	<2	1.31	<0.5	19	100	4	3.85
M950628	1.02	0.030	0.2	1.94	53	<10	10	<0.5	<2	1.19	<0.5	16	43	18	3.91
M950629	1.02	0.006	<0.2	2.30	10	<10	20	<0.5	<2	2.38	<0.5	15	57	30	3.58
M950630	0.98	<0.005	<0.2	1.33	2	<10	30	<0.5	<2	2.67	<0.5	21	35	51	4.10
M950631	1.34	<0.005	<0.2	1.32	<2	<10	20	<0.5	<2	0.88	<0.5	9	1	49	3.30
M950632	0.95	<0.005	<0.2	1.13	<2	<10	40	<0.5	<2	0.55	<0.5	10	2	46	3.57

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To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

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
M950560		<10	<1	0.01	<10	0.10	411	<1	0.02	2	30	2	<0.01	<2	<1	29
M950561		<10	1	0.05	10	1.92	749	1	0.17	108	1190	9	0.75	2	2	57
M950562		<10	1	0.06	20	1.03	977	<1	0.07	27	1170	2	0.17	<2	2	92
M950563		<10	<1	0.11	20	1.10	609	<1	0.05	15	940	<2	0.01	<2	2	50
M950564		<10	<1	0.08	20	0.08	289	<1	0.03	<1	80	<2	0.02	<2	<1	15
M950565		10	1	0.07	10	0.82	912	<1	0.05	16	510	2	0.14	<2	2	47
M950566		<10	<1	0.08	10	0.11	604	<1	0.06	14	480	<2	0.01	<2	1	54
M950567		10	<1	0.06	20	0.48	637	<1	0.07	20	710	<2	0.01	<2	2	57
M950601		10	<1	0.06	10	2.25	1015	1	0.02	94	630	2	0.14	<2	4	81
M950602		10	<1	<0.01	<10	3.32	1180	<1	0.02	54	410	2	0.18	<2	17	68
M950603		<10	<1	0.10	20	0.55	408	<1	0.03	8	550	<2	0.01	<2	1	71
M950604		20	1	0.05	30	1.52	1330	10	0.03	340	2000	2	0.91	<2	15	66
M950605		10	<1	0.07	20	0.81	1435	<1	0.05	195	1080	<2	0.06	<2	7	92
M950606		10	<1	0.07	10	0.61	298	<1	0.06	10	410	6	0.02	<2	1	67
M950607		10	<1	0.07	20	1.98	1550	<1	0.05	223	1090	<2	0.01	<2	5	223
M950608		10	<1	0.03	20	1.02	655	<1	0.04	101	700	<2	0.11	<2	5	116
M950609		20	<1	0.01	<10	4.02	1200	<1	0.02	120	330	<2	0.08	<2	29	114
M950610		10	1	0.07	30	1.36	1005	<1	0.03	162	910	<2	0.09	<2	6	189
M950611		<10	<1	0.05	20	0.03	185	1	0.06	2	160	<2	0.03	<2	<1	41
M950612		10	<1	0.10	30	1.32	848	<1	0.04	32	1310	<2	0.01	<2	1	149
M950613		<10	1	0.01	<10	12.15	188	<1	0.01	<1	490	2	0.01	<2	<1	50
M950614		<10	<1	0.06	10	0.16	482	<1	0.07	39	460	<2	0.23	<2	2	52
M950615		<10	<1	0.09	20	0.03	92	<1	0.08	21	580	<2	0.02	<2	1	33
M950616		10	<1	0.06	10	0.68	412	<1	0.08	73	510	<2	0.09	<2	3	30
M950617		10	1	0.07	10	0.54	602	<1	0.07	59	550	2	0.09	<2	2	38
M950618		<10	<1	0.03	<10	1.59	4830	<1	0.03	63	190	6	3.53	<2	3	193
M950619		<10	<1	0.09	10	0.08	165	1	0.06	20	660	4	0.15	3	1	26
M950620		<10	<1	0.09	10	0.32	719	<1	0.05	11	640	<2	0.42	<2	1	50
M950621		<10	<1	0.05	10	0.60	795	<1	0.05	35	420	2	0.12	<2	3	131
M950622		10	<1	0.08	10	1.21	461	<1	0.05	54	530	2	0.19	<2	3	64
M950623		<10	<1	0.07	10	1.14	770	<1	0.06	71	500	<2	0.15	<2	3	59
M950624		<10	<1	0.07	10	1.25	971	<1	0.06	59	480	2	0.20	2	2	52
M950625		10	<1	0.06	10	1.30	484	<1	0.04	43	470	2	0.72	<2	3	55
M950626		10	<1	0.09	10	1.26	804	<1	0.04	47	480	3	0.57	2	2	88
M950627		10	<1	0.06	10	1.66	519	<1	0.04	71	470	<2	0.38	<2	3	30
M950628		10	<1	0.07	10	1.16	346	1	0.05	36	500	9	0.46	<2	2	41
M950629		10	<1	0.07	10	1.46	517	<1	0.04	45	510	2	0.19	<2	3	76
M950630		<10	<1	0.07	10	0.29	1050	<1	0.06	53	590	<2	0.01	<2	4	48
M950631		<10	<1	0.07	10	0.14	544	<1	0.06	15	490	<2	<0.01	<2	1	33
M950632		<10	<1	0.08	20	0.14	769	<1	0.07	8	750	<2	<0.01	<2	1	29

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

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To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Cu-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
M950560		<20	<0.01	<10	<10	1	<10	18		
M950561		<20	0.10	<10	<10	22	<10	66		
M950562		<20	<0.01	<10	<10	15	<10	65		
M950563		<20	<0.01	<10	<10	16	<10	42		
M950564		<20	<0.01	<10	<10	<1	<10	17		
M950565		<20	<0.01	<10	<10	17	<10	83		
M950566		<20	0.01	<10	<10	11	<10	15		
M950567		<20	<0.01	<10	<10	24	<10	86		
M950601		<20	<0.01	<10	<10	44	<10	80		
M950602		<20	0.03	<10	<10	255	<10	111		
M950603		<20	<0.01	<10	<10	6	<10	70		
M950604		<20	0.03	<10	<10	109	<10	275		
M950605		<20	0.02	<10	<10	41	<10	114		
M950606		<20	<0.01	<10	<10	12	<10	62		
M950607		<20	<0.01	<10	<10	34	<10	75		
M950608		<20	0.02	<10	<10	46	<10	138		
M950609		<20	0.01	<10	<10	206	<10	77		
M950610		<20	0.02	<10	<10	59	<10	170		
M950611		<20	<0.01	<10	<10	1	<10	13		
M950612		<20	<0.01	<10	<10	24	<10	84		
M950613		<20	<0.01	<10	<10	1	<10	12		
M950614		<20	<0.01	<10	<10	9	<10	45		
M950615		<20	0.01	<10	<10	4	<10	7		
M950616		<20	<0.01	<10	<10	28	<10	118		
M950617		<20	<0.01	<10	<10	19	<10	77		
M950618		<20	<0.01	<10	<10	11	<10	48		
M950619		<20	<0.01	<10	<10	12	<10	27		
M950620		<20	<0.01	<10	<10	5	<10	56		
M950621		<20	<0.01	<10	<10	14	<10	79		
M950622		<20	<0.01	<10	<10	25	<10	70		
M950623		<20	<0.01	<10	<10	17	<10	94		
M950624		<20	<0.01	<10	<10	14	<10	95		
M950625		<20	<0.01	<10	<10	26	<10	59		
M950626		<20	<0.01	<10	<10	16	<10	53		
M950627		<20	<0.01	<10	<10	34	<10	71		
M950628		<20	<0.01	<10	<10	25	<10	85		
M950629		<20	<0.01	<10	<10	27	<10	86		
M950630		<20	0.01	<10	<10	28	<10	123		
M950631		<20	0.01	<10	<10	3	<10	93		
M950632		<20	0.01	<10	<10	5	<10	91		

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VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	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
M950633		0.07	5.56	1.1	1.98	3170	<10	110	<0.5	<2	2.77	<0.5	27	59	142	8.31
M950634		1.28	<0.005	<0.2	2.71	<2	<10	<10	<0.5	<2	5.51	<0.5	34	83	72	9.10
M950635		1.53	<0.005	<0.2	4.15	<2	<10	<10	<0.5	<2	3.81	<0.5	43	91	47	10.25
M950636		1.18	<0.005	<0.2	1.67	3	<10	10	<0.5	<2	3.80	<0.5	24	209	18	4.32
M950637		1.03	<0.005	0.2	0.59	2	<10	40	<0.5	<2	0.21	<0.5	25	17	27	3.45
M950638		1.39	<0.005	<0.2	0.86	<2	<10	20	<0.5	<2	3.48	<0.5	14	34	16	4.07
M950639		1.09	<0.005	<0.2	2.54	<2	<10	10	<0.5	<2	5.44	<0.5	40	262	5	5.81
M950640		0.96	<0.005	<0.2	0.87	<2	<10	10	<0.5	<2	3.83	<0.5	18	24	8	3.47
M950641		1.38	<0.005	<0.2	2.39	<2	<10	<10	<0.5	<2	5.96	<0.5	38	174	77	6.58
M950642		1.63	<0.005	<0.2	0.03	<2	<10	<10	<0.5	<2	0.03	<0.5	<1	11	<1	0.40
M950643		1.04	<0.005	<0.2	0.51	<2	<10	10	<0.5	<2	2.77	<0.5	11	18	1	2.45
M950644		1.13	<0.005	<0.2	1.42	<2	<10	<10	<0.5	<2	0.75	<0.5	12	12	60	2.81
M950645		0.99	<0.005	<0.2	2.74	4	<10	90	<0.5	<2	3.72	<0.5	45	207	133	5.10
M950646		1.13	0.013	<0.2	2.06	<2	<10	20	<0.5	<2	1.66	<0.5	38	153	139	3.81
M950647		1.10	<0.005	<0.2	3.09	2	<10	10	<0.5	<2	0.92	0.8	31	63	144	6.20
M950648		1.19	0.151	0.2	0.02	<2	<10	<10	<0.5	<2	0.02	<0.5	2	13	62	0.69
M950649		1.54	<0.005	<0.2	0.77	3	<10	10	<0.5	<2	2.59	<0.5	12	14	7	2.88
M950650		1.42	0.005	0.2	1.43	2	<10	20	<0.5	2	5.99	<0.5	34	90	100	6.56
M950651		1.61	<0.005	<0.2	1.06	<2	<10	10	<0.5	<2	4.58	<0.5	33	52	84	5.00
M950652		1.64	<0.005	<0.2	3.42	3	<10	10	<0.5	<2	4.87	<0.5	42	100	114	9.03
M950653		0.77	<0.005	<0.2	0.03	<2	<10	<10	<0.5	<2	19.2	<0.5	<1	1	<1	0.46
M950654		1.19	<0.005	<0.2	0.64	2	<10	20	<0.5	<2	1.57	<0.5	10	20	59	1.88
M950655		1.22	0.009	<0.2	2.17	4	<10	60	<0.5	<2	2.08	<0.5	55	415	322	5.54
M950656		1.23	<0.005	<0.2	1.51	3	<10	60	<0.5	<2	1.09	<0.5	27	351	77	3.28
M950657		1.21	<0.005	<0.2	2.78	<2	<10	10	<0.5	<2	2.48	<0.5	32	85	77	5.93
M950658		1.24	0.012	0.5	1.71	<2	<10	30	<0.5	<2	2.05	<0.5	19	58	428	3.30
M950659		1.45	0.012	0.2	2.27	4	<10	<10	<0.5	3	11.3	<0.5	45	41	125	18.2
M950660		1.09	<0.005	<0.2	4.58	2	<10	<10	<0.5	<2	4.91	<0.5	40	115	122	9.14
M950661		1.21	0.202	1.1	0.28	61	<10	30	<0.5	2	0.38	<0.5	5	2	150	2.59
M950662		1.32	0.007	0.4	0.55	6	<10	20	<0.5	<2	1.33	<0.5	10	3	294	1.30
M950663		1.60	9.85	>100	0.26	6	<10	10	<0.5	1830	0.06	6.1	37	2	>10000	17.0
M950664		1.33	0.145	3.8	0.25	7	<10	30	<0.5	9	1.17	0.9	7	3	1080	1.66
M950665		2.02	0.048	2.4	0.95	16	<10	20	<0.5	9	1.84	0.6	10	3	665	3.21
M950666		1.42	<0.005	<0.2	4.32	12	<10	10	<0.5	<2	4.82	<0.5	34	107	63	8.27
M950667		1.48	0.008	0.8	3.38	36	<10	<10	<0.5	<2	4.61	4.6	39	140	100	9.78
M950668		0.95	<0.005	0.2	1.90	19	<10	20	<0.5	<2	3.37	<0.5	23	53	63	5.59
M950669		1.60	0.058	2.9	0.29	8	<10	20	<0.5	2	1.44	0.6	5	3	758	0.49
M950670		1.45	<0.005	0.3	1.90	2	<10	20	<0.5	<2	0.45	<0.5	15	14	113	3.60
M950671		0.79	<0.005	0.2	0.99	4	<10	<10	<0.5	<2	1.44	<0.5	7	11	37	2.03
M950672		0.86	0.007	0.6	4.52	10	<10	<10	<0.5	<2	4.17	<0.5	22	27	120	9.55

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

ALS Canada Ltd.
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To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

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
M950633		10	<1	0.09	10	2.09	2750	3	0.13	91	1870	7	2.55	7	6	88
M950634		10	<1	0.01	<10	2.11	1730	<1	0.03	50	750	<2	0.06	<2	23	211
M950635		20	<1	0.01	<10	2.30	1685	<1	0.03	55	800	<2	0.09	<2	31	90
M950636		10	<1	0.03	20	2.36	879	<1	0.06	108	880	2	0.01	<2	6	182
M950637		<10	<1	0.10	10	0.15	270	<1	0.05	58	450	<2	0.14	<2	1	40
M950638		<10	<1	0.09	20	0.94	927	<1	0.06	62	780	<2	<0.01	<2	3	219
M950639		10	<1	0.06	20	4.17	996	<1	0.04	155	860	3	0.01	<2	9	326
M950640		<10	<1	0.05	10	1.39	735	<1	0.06	73	800	<2	<0.01	<2	3	120
M950641		10	<1	0.02	<10	3.99	1535	<1	0.05	117	150	<2	<0.01	<2	15	94
M950642		<10	<1	<0.01	<10	0.01	137	<1	0.01	1	40	<2	<0.01	<2	<1	5
M950643		<10	<1	0.05	10	1.05	507	<1	0.07	34	620	<2	<0.01	<2	2	97
M950644		<10	<1	<0.01	<10	0.94	360	1	0.05	15	390	<2	0.18	<2	1	14
M950645		10	<1	0.33	<10	2.14	1060	<1	0.04	116	280	<2	0.10	<2	5	40
M950646		<10	<1	0.13	<10	1.32	703	<1	0.03	104	240	<2	0.13	<2	4	15
M950647		10	<1	0.01	<10	2.17	1080	<1	0.02	45	410	<2	0.15	<2	3	18
M950648		<10	<1	<0.01	<10	0.01	471	<1	0.01	1	30	4	0.01	<2	<1	8
M950649		<10	<1	0.10	20	0.84	669	<1	0.06	32	710	2	0.11	<2	2	95
M950650		<10	<1	0.10	30	2.29	1595	<1	0.03	83	1920	3	0.16	<2	7	218
M950651		<10	<1	0.07	30	1.40	958	<1	0.07	80	1860	<2	0.02	<2	7	171
M950652		10	<1	0.01	<10	2.87	1415	<1	0.03	61	430	<2	0.08	3	27	125
M950653		<10	<1	0.01	<10	11.90	193	<1	0.01	1	200	<2	0.01	2	<1	44
M950654		<10	<1	0.11	20	0.17	508	<1	0.06	31	550	<2	<0.01	<2	1	75
M950655		10	<1	0.14	60	1.14	719	1	0.02	238	3280	2	0.03	<2	4	226
M950656		<10	<1	0.17	50	0.74	307	<1	0.02	117	2550	<2	<0.01	<2	3	145
M950657		10	<1	0.05	20	1.27	692	1	0.05	157	860	2	0.23	<2	5	118
M950658		10	<1	0.09	40	0.74	569	<1	0.05	71	1990	<2	0.06	2	3	159
M950659		10	<1	0.02	<10	2.73	2260	1	0.02	190	170	2	0.13	<2	17	363
M950660		10	<1	<0.01	<10	3.14	1370	<1	0.02	70	420	4	0.08	3	33	184
M950661		<10	<1	0.17	10	0.06	246	1	0.03	4	350	7	0.50	<2	1	29
M950662		<10	<1	0.16	10	0.21	168	1	0.04	7	380	2	0.16	<2	<1	52
M950663		<10	1	0.11	10	0.08	24	265	0.02	47	320	340	8.23	12	<1	7
M950664		<10	<1	0.10	20	0.20	266	1	0.04	3	250	11	0.29	<2	<1	43
M950665		<10	<1	0.10	10	0.29	405	2	0.05	3	450	8	0.66	<2	1	45
M950666		20	<1	0.01	10	2.81	1000	<1	0.02	60	1720	2	0.31	3	22	170
M950667		10	<1	0.05	20	1.98	2980	<1	0.04	120	1700	4	0.11	3	11	102
M950668		10	1	0.10	20	1.21	991	1	0.04	58	850	2	0.23	<2	4	113
M950669		<10	<1	0.18	10	0.03	177	<1	0.03	5	100	5	0.07	<2	<1	74
M950670		<10	<1	0.11	20	0.85	237	<1	0.04	18	640	<2	<0.01	<2	2	25
M950671		<10	<1	0.04	20	0.49	249	<1	0.06	6	300	3	0.15	<2	2	54
M950672		10	<1	<0.01	10	2.35	1820	<1	0.02	36	510	5	0.48	<2	7	88

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

ALS Canada Ltd.
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To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

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	Ag-OG46 Ag ppm 1	Cu-OG46 Cu % 0.001
M950633		<20	0.11	<10	<10	77	<10	87		
M950634		<20	0.01	<10	<10	215	<10	95		
M950635		<20	0.01	<10	<10	237	<10	120		
M950636		<20	<0.01	<10	<10	53	<10	68		
M950637		<20	<0.01	<10	<10	18	<10	44		
M950638		<20	<0.01	<10	<10	22	<10	57		
M950639		<20	<0.01	<10	<10	69	<10	94		
M950640		<20	<0.01	<10	<10	19	<10	70		
M950641		<20	<0.01	<10	<10	83	<10	106		
M950642		<20	<0.01	<10	<10	<1	<10	4		
M950643		<20	<0.01	<10	<10	12	<10	55		
M950644		<20	0.12	<10	<10	28	<10	43		
M950645		<20	0.31	<10	<10	140	<10	71		
M950646		<20	0.28	<10	<10	78	<10	65		
M950647		<20	0.18	<10	<10	57	<10	270		
M950648		<20	<0.01	<10	<10	1	<10	11		
M950649		<20	<0.01	<10	<10	9	<10	49		
M950650		<20	<0.01	<10	<10	40	<10	147		
M950651		<20	<0.01	<10	<10	52	<10	97		
M950652		<20	0.01	<10	<10	199	<10	114		
M950653		<20	<0.01	<10	<10	2	<10	12		
M950654		<20	0.02	<10	<10	13	<10	32		
M950655		<20	0.03	<10	<10	53	<10	97		
M950656		<20	<0.01	<10	<10	47	<10	71		
M950657		<20	<0.01	<10	<10	42	<10	107		
M950658		<20	<0.01	<10	<10	28	<10	56		
M950659		<20	<0.01	<10	<10	152	<10	268		
M950660		<20	0.01	<10	<10	243	<10	107		
M950661		<20	<0.01	<10	<10	2	<10	41		
M950662		<20	0.01	<10	<10	3	<10	21		
M950663		<20	<0.01	<10	<10	2	<10	434	156	11.00
M950664		<20	0.01	<10	<10	2	<10	79		
M950665		<20	0.01	<10	<10	6	<10	72		
M950666		<20	0.01	<10	<10	145	<10	109		
M950667		<20	<0.01	<10	<10	78	<10	402		
M950668		<20	<0.01	<10	<10	33	<10	108		
M950669		<20	<0.01	<10	<10	<1	<10	49		
M950670		<20	<0.01	<10	<10	18	<10	85		
M950671		<20	<0.01	<10	<10	15	<10	29		
M950672		<20	0.01	<10	<10	55	<10	160		

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ALS Canada Ltd.
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To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	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
M950673		0.06	0.336	<0.2	1.06	128	<10	100	<0.5	<2	0.93	<0.5	31	38	46	4.71
M950674		1.33	<0.005	<0.2	1.88	<2	<10	20	<0.5	<2	2.90	<0.5	15	100	15	3.06
M950675		1.32	0.086	0.2	0.94	48	<10	50	<0.5	<2	1.11	<0.5	8	3	11	3.42
M950676		1.14	0.012	<0.2	1.42	18	<10	40	<0.5	<2	0.52	<0.5	18	4	6	3.53
M950677		0.80	<0.005	<0.2	0.03	<2	<10	<10	<0.5	<2	0.03	<0.5	<1	13	5	0.27
M950678		1.02	<0.005	<0.2	0.78	<2	<10	30	<0.5	<2	3.50	<0.5	13	21	<1	2.89
M950679		1.28	<0.005	<0.2	2.12	3	<10	20	<0.5	<2	5.73	<0.5	36	130	155	4.69
M950680		0.91	0.007	<0.2	4.66	<2	<10	<10	<0.5	<2	2.34	<0.5	60	151	82	8.24
M950681		1.05	<0.005	<0.2	3.26	2	<10	10	<0.5	<2	5.72	<0.5	42	110	103	5.75
M950682		1.00	<0.005	<0.2	3.36	5	<10	<10	<0.5	<2	10.7	<0.5	37	104	93	6.54
M950683		1.04	<0.005	<0.2	0.04	<2	<10	<10	<0.5	<2	0.14	<0.5	<1	14	1	0.31
M950684		1.71	<0.005	<0.2	2.28	2	<10	30	<0.5	<2	2.45	<0.5	17	5	22	4.49
M950685		1.01	0.017	<0.2	1.18	2	<10	40	<0.5	2	0.52	<0.5	12	12	76	2.71
M950686		1.19	0.017	<0.2	1.04	<2	<10	30	<0.5	<2	0.54	<0.5	17	14	170	2.91
M950687		1.18	0.007	<0.2	0.90	<2	<10	10	<0.5	<2	0.51	<0.5	16	21	97	2.96
M950688		1.63	0.897	0.5	0.98	2	<10	30	<0.5	3	0.40	<0.5	29	15	204	2.58
M950689		0.89	0.009	<0.2	1.02	<2	<10	50	<0.5	<2	0.35	<0.5	11	13	61	2.50
M950690		1.29	0.025	<0.2	0.80	<2	<10	40	<0.5	4	0.60	<0.5	17	11	104	2.60
M950691		1.42	0.885	0.5	0.98	<2	<10	40	<0.5	6	0.33	<0.5	88	19	198	2.56
M950692		0.81	1.220	0.3	0.99	4	<10	30	<0.5	2	0.24	<0.5	44	11	95	2.10
M950693		2.50	<0.005	<0.2	0.03	<2	<10	10	<0.5	<2	21.1	<0.5	1	<1	3	0.46
M950694		1.24	0.022	0.2	0.66	<2	<10	50	<0.5	<2	0.50	<0.5	28	11	202	3.16
M950695		1.14	0.018	<0.2	0.65	2	<10	40	<0.5	2	0.55	<0.5	16	20	130	2.35
M950696		1.60	<0.005	<0.2	0.72	<2	<10	50	<0.5	<2	0.38	<0.5	10	11	74	1.96
M950697		1.45	0.014	<0.2	1.20	<2	<10	40	<0.5	<2	0.45	<0.5	19	23	172	3.34
M950698		1.36	0.019	0.2	1.24	<2	<10	30	<0.5	10	0.50	<0.5	23	18	334	3.55
M950699		0.90	<0.005	<0.2	0.04	3	<10	10	<0.5	<2	1.35	<0.5	3	9	25	1.38

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Finalized Date: 14- SEP- 2013
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Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

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
M950673		<10	<1	0.06	10	2.29	630	3	0.25	123	1250	<2	0.24	<2	2	65
M950674		10	<1	0.11	20	1.32	536	<1	0.04	46	710	<2	0.04	<2	3	233
M950675		<10	<1	0.22	10	0.40	230	1	0.02	6	620	8	0.73	<2	1	89
M950676		<10	<1	0.19	10	0.64	201	1	0.03	11	680	<2	1.01	<2	1	33
M950677		<10	<1	<0.01	<10	0.01	133	<1	0.01	1	20	<2	<0.01	<2	<1	3
M950678		<10	<1	0.10	20	1.14	622	<1	0.05	35	920	2	<0.01	<2	2	124
M950679		<10	<1	0.06	<10	1.08	872	<1	0.02	103	290	<2	0.50	<2	4	46
M950680		10	<1	0.01	<10	2.93	890	<1	0.02	123	400	<2	0.11	<2	13	38
M950681		10	<1	0.03	<10	1.80	1015	<1	0.02	93	440	<2	0.05	<2	5	48
M950682		10	<1	0.01	<10	2.18	1165	<1	0.02	73	360	<2	0.03	<2	6	107
M950683		<10	<1	<0.01	<10	0.02	59	<1	0.01	1	10	<2	<0.01	<2	<1	3
M950684		10	<1	0.12	20	1.06	537	<1	0.02	9	1140	2	0.01	<2	3	28
M950685		<10	<1	0.17	10	0.67	208	<1	0.04	11	650	<2	0.44	<2	2	33
M950686		<10	<1	0.10	10	0.66	189	<1	0.05	11	480	<2	0.68	<2	2	24
M950687		10	<1	0.06	10	0.73	183	1	0.08	12	480	<2	0.84	<2	3	7
M950688		<10	<1	0.11	10	0.69	131	<1	0.06	12	480	<2	0.75	<2	2	28
M950689		<10	<1	0.12	10	0.68	149	<1	0.05	7	530	<2	0.32	<2	2	27
M950690		<10	<1	0.09	10	0.54	139	<1	0.03	13	470	<2	1.00	<2	1	27
M950691		<10	<1	0.18	10	0.65	129	1	0.05	11	480	<2	0.72	<2	1	30
M950692		<10	<1	0.10	10	0.71	124	<1	0.04	5	410	2	0.36	<2	1	28
M950693		<10	2	0.02	<10	12.15	202	<1	<0.01	3	260	<2	0.01	<2	<1	51
M950694		<10	<1	0.12	10	0.51	100	<1	0.03	15	500	2	1.68	<2	2	18
M950695		<10	<1	0.12	10	0.36	115	<1	0.04	17	420	<2	1.05	<2	1	21
M950696		<10	<1	0.14	10	0.46	120	1	0.03	15	430	<2	0.73	<2	1	18
M950697		<10	<1	0.17	10	0.89	200	1	0.05	18	630	<2	1.32	<2	2	27
M950698		<10	<1	0.23	10	0.94	165	1	0.06	25	780	2	1.29	<2	2	22
M950699		<10	<1	0.01	<10	0.29	464	<1	0.01	2	60	<2	0.01	<2	1	21

***** 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: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-OG46	Cu-OG46
	Analyte	Th	Ti	Tl	U	V	W	Zn	Ag	Cu
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	20	0.01	10	10	1	10	2	1	0.001
M950673		<20	0.20	<10	<10	26	<10	65		
M950674		<20	0.11	<10	<10	24	<10	77		
M950675		<20	0.02	<10	<10	8	<10	33		
M950676		<20	0.03	<10	<10	14	<10	48		
M950677		<20	<0.01	<10	<10	<1	<10	<2		
M950678		<20	<0.01	<10	<10	10	<10	75		
M950679		<20	0.27	<10	<10	56	<10	52		
M950680		<20	0.02	<10	<10	252	<10	137		
M950681		<20	0.02	<10	<10	135	<10	91		
M950682		<20	0.16	<10	<10	161	<10	89		
M950683		<20	<0.01	<10	<10	2	<10	3		
M950684		<20	0.08	<10	<10	39	<10	63		
M950685		<20	0.12	<10	<10	18	<10	24		
M950686		<20	0.09	<10	<10	14	<10	24		
M950687		<20	0.09	<10	<10	34	<10	9		
M950688		<20	0.09	<10	<10	14	<10	13		
M950689		<20	0.10	<10	<10	17	<10	18		
M950690		<20	0.07	<10	<10	9	<10	20		
M950691		<20	0.11	<10	<10	12	<10	21		
M950692		<20	0.11	<10	<10	11	<10	23		
M950693		<20	<0.01	<10	<10	1	<10	12		
M950694		<20	0.07	<10	<10	6	<10	13		
M950695		<20	0.07	<10	<10	6	<10	13		
M950696		<20	0.07	<10	<10	4	<10	16		
M950697		<20	0.11	<10	<10	13	<10	28		
M950698		<20	0.16	<10	<10	23	<10	25		
M950699		<20	<0.01	<10	<10	2	<10	9		

***** 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: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 14- SEP- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13153563

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Thunder Bay located at 1160 Commerce Street, Thunder Bay, ON, Canada.

Applies to Method:				
	CRU- 31	CRU- QC	LOG- 22	LOG- 23
	PUL- 31	PUL- QC	SPL- 21	WEI- 21

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Ag- OG46	Au- AA23	Cu- OG46	ME- ICP41
	ME- OG46			

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

To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 23-OCT-2013
Account: CRESRES

CERTIFICATE TB13181409

Project: EAGLE LAKE

P.O. No.:

This report is for 11 Rock samples submitted to our lab in Thunder Bay, ON, Canada on 8-OCT-2013.

The following have access to data associated with this certificate:

CJ BAKER NELSON BAKER	NELSON BAKER JOHN MORITA	CJ BAKER

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
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
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **CRESTWELL RESOURCES INC.**
ATTN: CJ BAKER
4452 BITTERSWEET PLACE
GLOUCESTER ON K1V 1R9

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.

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

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 23- OCT- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13181409

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	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
M950701		1.43	2.37		1.7	0.66	166	<10	40	<0.5	<2	0.29	<0.5	12	28	52
M950702		1.09	0.057		<0.2	1.71	33	<10	60	<0.5	<2	0.85	<0.5	16	61	21
M950703		1.76	8.73	7.78	>100	0.14	4	<10	10	<0.5	2440	0.04	8.9	79	1	>10000
M950704		0.06	1.525		0.4	0.77	2410	<10	60	<0.5	3	0.79	<0.5	26	25	125
M950705		0.83	0.197		3.0	0.19	32	<10	30	<0.5	6	0.92	0.5	8	5	1010
M950706		0.50	0.067		1.9	0.20	12	<10	40	<0.5	4	0.14	<0.5	8	5	614
M950707		0.46	0.087		5.3	0.18	22	<10	50	<0.5	8	0.30	<0.5	6	4	973
M950708		0.95	0.036		0.3	0.65	45	<10	20	<0.5	<2	1.35	<0.5	10	27	220
M950709		0.97	0.114		<0.2	0.19	7	<10	30	<0.5	2	0.10	<0.5	1	3	19
M950710		1.50	0.056		0.2	0.44	35	<10	20	<0.5	<2	1.76	<0.5	19	5	37
M950711		1.33	0.013		0.2	0.57	32	<10	20	<0.5	<2	1.36	<0.5	12	6	28

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

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 23- OCT- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13181409

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
M950701		2.75	<10	<1	0.14	10	0.36	221	2	0.02	48	510	15	0.18	<2	1
M950702		3.03	<10	<1	0.11	10	1.18	376	<1	0.02	83	680	3	0.20	<2	1
M950703		22.1	<10	<1	0.07	10	0.03	20	171	0.02	79	240	677	9.03	21	<1
M950704		4.61	<10	<1	0.05	10	1.93	763	2	0.16	111	1200	11	0.76	2	2
M950705		2.13	<10	<1	0.11	10	0.17	331	2	0.02	16	420	6	0.18	2	1
M950706		1.55	<10	<1	0.09	10	0.04	338	2	0.02	9	380	4	0.13	<2	<1
M950707		1.22	<10	<1	0.12	10	0.07	175	3	0.01	5	290	7	0.25	<2	<1
M950708		2.44	<10	<1	0.08	20	0.41	252	2	0.03	49	460	2	0.02	<2	1
M950709		1.60	<10	<1	0.09	10	0.01	237	1	0.04	1	210	6	0.12	<2	<1
M950710		4.77	<10	<1	0.08	10	0.55	511	1	0.05	24	530	<2	4.03	<2	1
M950711		3.58	<10	<1	0.09	10	0.40	388	<1	0.05	22	540	<2	1.98	<2	1

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

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To: **CRESTWELL RESOURCES INC.**
750 WEST PENDER STREET
SUITE 804
VANCOUVER BC V6C 2T7

Finalized Date: 23- OCT- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13181409

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	Cu-OG46 Cu % 0.001
M950701		42	<20	<0.01	<10	<10	6	<10	32		
M950702		62	<20	<0.01	<10	<10	12	<10	80		
M950703		4	<20	<0.01	<10	<10	1	<10	614	237	16.05
M950704		55	<20	0.10	<10	<10	21	<10	73		
M950705		57	<20	<0.01	<10	<10	2	<10	35		
M950706		14	<20	<0.01	<10	<10	1	<10	24		
M950707		22	<20	<0.01	<10	<10	1	<10	28		
M950708		45	<20	0.01	<10	<10	8	<10	37		
M950709		8	<20	<0.01	<10	<10	<1	<10	66		
M950710		51	<20	<0.01	<10	<10	4	<10	17		
M950711		44	<20	<0.01	<10	<10	5	<10	20		

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Finalized Date: 23- OCT- 2013
Account: CRESRES

Project: EAGLE LAKE

CERTIFICATE OF ANALYSIS TB13181409

CERTIFICATE COMMENTS

LABORATORY ADDRESSES

Processed at ALS Thunder Bay located at 1160 Commerce Street, Thunder Bay, ON, Canada.

Applies to Method:				
	CRU- 31	CRU- QC	LOG- 22	PUL- 31
	PUL- QC	SPL- 21	WEI- 21	

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Applies to Method:				
	Ag- OG46	Au- AA23	Au- GRA21	Cu- OG46
	ME- ICP41	ME- OG46		

APPENDIX E:

STATEMENT OF QUALIFICATION

Jessica Bjorkman
Bjorkman Prospecting
P.O. Box 338
Atikokan, ON
P0T 1C0
807-929-1093

License No. E34360

I have held a valid Ontario prospector license since 1998.

My full-time career is prospecting and I have over 15 years of experience working in the Mineral Exploration Industry.

I affirm the data in this report to be true.

Sincerely,

Jessica Bjorkman