

West Cirque Acquires Kalum Copper-Gold-Silver Project

13.03.2014 | [The Newswire](#)

Vancouver, B.C. / TNW-ACCESSWIRE / March 13, 2014 / [West Cirque Resources Ltd.](#) (WCQ: TSX.V) has acquired 100% of the Kalum copper-gold-silver (Cu-Au-Ag) project located 32 kilometers north of Terrace, northwestern B.C. Copper-gold-silver mineralization at Kalum includes a number of showings over a north-south trend of 755 meters. Two of the showings (North and South Adit) have been explored by shafts, trenches and adits dating to the early 1900's, while several others were exposed by road building during the 1980's. Mineralization consists of bornite and chalcopyrite disseminations, clots and veinlets with free gold as well as multi-generational quartz and quartz-sulfide stringers and veinlets, and magnetite and specular hematite veinlets, lenses and layers. Historical grab sample assays include values up to 9.47% Cu, 32.8 grams per tonne (g/t) Au and 54.4 g/t Ag. Kalum has excellent road access from Highway 16 at Terrace.

Mineralization is hosted by Early Jurassic Hazelton Group mafic to intermediate volcanic rocks and calcareous tuff. These rocks have been affected by at least two phases of deformation and exhibit penetrative ductile fabrics and recumbent folds. The most deformed rocks are described as biotite-chlorite schist, muscovite (sericite) schist, and biotite gneiss. Alteration associated with mineralized zones includes variable amounts of silica, epidote, chlorite and sericite.

Historical rock sample assays are mainly from four showings: the North Adit and South Adit, the Road showing and the South Ditch showing. Numerous other mineral occurrences (malachite, bornite, chalcopyrite) are plotted on historical geology maps but metal grades have not been documented. All historical rock samples with documented Cu, Au and Ag assays are listed in the table attached. Note that all of these samples are grab samples or narrow chip samples of rock containing some mineralization or alteration, and no inference can be made of the average grade of a larger volume of rock.

Sample	Source	Cu %	Au g/t	Ag g/t	Area
7780	Lambert, 1986	0.200	0.249	4.0	N end of property
7783	Lambert, 1986	1.540	0.809	26.4	N end of property
4	Weymark, 1981	0.130	0.933	0.6	North adit
5	Weymark, 1981	0.010	0.093	5.6	North adit
A	Weymark, 1981	0.010	10.574	86.5	North adit
B	Weymark, 1981	0.460	3.359	19.3	North adit
C	Weymark, 1981	0.010	1.306	10.0	North adit
K-2	Schroeter, 1984	0.071	<0.300	ND	North adit
K-4	Schroeter, 1984	0.005	<0.300	ND	North adit
K-6	Schroeter, 1984	0.083	0.700	ND	North adit
K-9	Schroeter, 1984	0.025	0.300	<10	North adit
7784	Lambert, 1986	0.750	7.246	11.2	North adit
7785	Lambert, 1986	0.380	2.084	5.9	North adit
7786	Lambert, 1986	9.470	32.779	54.4	North adit
7787	Lambert, 1986	1.640	7.962	23.0	North adit
33731	Lambert, 1989	0.005	0.010	0.5	North adit
33733	Lambert, 1989	0.831	8.200	17.8	North adit
33735	Lambert, 1989	0.013	0.320	0.6	North adit
33737	Lambert, 1989	0.016	0.760	0.5	North adit
H	Weymark, 1981	0.010	0.062	0.6	Between N and S adits
2	Weymark, 1981	0.340	17.167	15.2	South adit
3	Weymark, 1981	0.480	12.502	14.9	South adit
6	Weymark, 1981	1.610	13.373	42.6	South adit
7	Weymark, 1981	0.210	0.156	1.2	South adit
D	Weymark, 1981	0.190	3.234	9.3	South adit
E	Weymark, 1981	0.010	0.684	5.6	South adit
F	Weymark, 1981	0.500	14.928	17.7	South adit
G	Weymark, 1981	0.010	0.124	0.6	South adit

I	Weymark, 1981	0.980	6.842	20.5	South adit
J	Weymark, 1981	0.440	4.354	10.3	South adit
K-11	Schroeter, 1984	0.780	0.300	14.0	South adit
7788	Lambert, 1986	1.050	9.206	26.4	South adit
7789	Lambert, 1986	0.390	5.474	20.8	South adit
33725	Lambert, 1989	0.017	0.040	0.2	South adit
33726	Lambert, 1989	0.515	2.460	18.4	South adit
33727	Lambert, 1989	0.890	2.080	11.3	South adit
33728	Lambert, 1989	0.034	0.010	0.2	South adit
33730	Lambert, 1989	0.008	0.020	0.2	South adit
33732	Lambert, 1989	0.005	0.030	0.2	South adit
33734	Lambert, 1989	0.024	0.120	0.7	South adit
33736	Lambert, 1989	0.429	5.400	15.5	South adit
MMI04-50-5	Mihalnyuk, 2005	0.315	6.152	8.0	South adit
K-12	Schroeter, 1984	1.080	<0.300	10.0	Road showing
K-13	Schroeter, 1984	4.800	4.100	100.0	Road showing
Sample	Source	Cu %	Au g/t	Ag g/t	Area
7781	Lambert, 1986	0.840	6.158	11.5	Road showing
7790	Lambert, 1986	1.220	6.966	29.9	Road showing
7791	Lambert, 1986	0.340	0.871	7.2	Between S Adit and S Ditch
7792	Lambert, 1986	0.500	3.110	9.6	South ditch
7793	Lambert, 1986	0.390	1.120	6.2	South ditch
7794	Lambert, 1986	0.240	1.866	5.6	South ditch
7782	Lambert, 1986	0.230	<0.062	2.5	Unknown location
K6925-1	Lambert, 1986	0.252	0.325	2.3	Unknown location
K6925-2	Lambert, 1986	>1.000	1.700	33.0	Unknown location
K6925-3	Lambert, 1986	>1.000	53.057	54.0	Unknown location
K6925-4	Lambert, 1986	>1.000	31.224	62.0	Unknown location

33729	Lambert, 1989	0.012	0.130	4.9	Unknown location
-------	---------------	-------	-------	-----	------------------

The Kalum mineralized trend has only been tested by seven shallow drill holes (1985 and 1987) totalling 348 meters. Drill hole depth ranges from 13 to 101 meters. Historical core sampling and assaying was very

limited, with numerous intervals of veining, alteration and mineralization left unsampled. The best drill intersection was from K87-3, a hole drilled in the North Adit area which was abandoned at 26 meters depth. This hole intersected an interval of quartz-bornite-chalcopyrite, specular hematite and magnetite veins averaging 12.17 g/t Au, 8.1 g/t Ag and 0.41% Cu over 1.87 meters.

Historical assays have not been verified by West Cirque but have been cited from sources believed to be reliable. West Cirque intends to conduct an initial site visit to Kalum in June or July 2014 in order to verify historical assays and document the style and extent of mineralization and potential deposit model. West Cirque's disclosure of a technical or scientific nature in this news release has been reviewed and approved by John Bradford, M.Sc., P. Geo. and V.P. Exploration and Director for West Cirque Resources, who serves as a Qualified Person under the definition of National Instrument 43-101.

About West Cirque Resources Ltd.

West Cirque is a mineral exploration company focused on creating shareholder wealth by identifying, acquiring and defining resources in world class precious and base metal projects in the North American Cordillera.

[West Cirque Resources Ltd.](#)

Steve Vanry, CFA, President
(604) 558-4604
svanry@westcirqueresources.com
www.westcirqueresources.com

Neither TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this release.

Copyright (c) 2014 TheNewswire - All rights reserved.

Dieser Artikel stammt von [Rohstoff-Welt.de](#)

Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/168611--West-Cirque-Acquires-Kalum-Copper-Gold-Silver-Project.html>

Für den Inhalt des Beitrages ist allein der Autor verantwortlich bzw. die aufgeführte Quelle. Bild- oder Filmrechte liegen beim Autor/Quelle bzw. bei der vom ihm benannten Quelle. Bei Übersetzungen können Fehler nicht ausgeschlossen werden. Der vertretene Standpunkt eines Autors spiegelt generell nicht die Meinung des Webseiten-Betreibers wieder. Mittels der Veröffentlichung will dieser lediglich ein pluralistisches Meinungsbild darstellen. Direkte oder indirekte Aussagen in einem Beitrag stellen keinerlei Aufforderung zum Kauf-/Verkauf von Wertpapieren dar. Wir wehren uns gegen jede Form von Hass, Diskriminierung und Verletzung der Menschenwürde. Beachten Sie bitte auch unsere [AGB/Disclaimer!](#)

Die Reproduktion, Modifikation oder Verwendung der Inhalte ganz oder teilweise ohne schriftliche Genehmigung ist untersagt!
Alle Angaben ohne Gewähr! Copyright © by Rohstoff-Welt.de -1999-2026. Es gelten unsere [AGB](#) und [Datenschutzrichtlinien](#).