

Zazu Metals Corporation High Grade Hits Continue

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VANCOUVER, Sept. 13, 2011 - [Zazu Metals Corporation](#) (TSX:ZAZ) ("Zazu") is pleased to announce the second round of drill results from the comprehensive field program underway at its Lik property, located 22 km from Teck's Red Dog Mine in Northwest Alaska. Detailed drill results are listed in the table below.

All four holes showed intercepts exceeding 11m that were above the 5% zinc+lead cut-off grade for the Lik South resource. The highest assay interval of the group exceeded 28% zinc and 7% lead. The longest intercept was over 16.8m with 14.2% zinc+lead.

These four drill holes were located on the area where the 18.7mmt potentially open pittable Lik South deposit transitions to its contiguous deeper extension, Lik North. They aim to refine the delineation between the two deposits and their impact on the resource estimate will be calculated at the end of the field season. The thickness and grade are in keeping with previous results and reinforces Zazu's assessment of the deposit's consistency and continuity.

Zazu's next drilling is on Lik North, testing the continuity of mineralization on strike. Lik North provides significant exploration potential for the Lik Deposit, as it remains open to the north. Both deposits are located at the southern end of the Zazu property package.

Roscoe Postle Associates Inc., (RPA), formerly Scott Wilson Roscoe Postle Associates Inc., completed an updated Mineral Resource estimate in May of 2009. Its estimate of Lik South is an Indicated Mineral Resource of 18.74 million tonnes grading 8.08% zinc, 2.62% lead and 52.8 g/t silver; plus an Inferred Mineral Resource of 1.23 million tonnes grading 6.80% zinc, 2.12% lead and 35 g/t silver, at a 5% cut off grade. Lik North is an additional 5.18 million tonnes grading 9.65% zinc, 3.25% lead and 51 g/t silver of Inferred Resource at a 7% cut off grade. Mineral resources that are not mineral reserves do not have demonstrated economic viability.

Composite results from the DDH 207, DDH 208, DDH 209 and DDH 210 are shown in table 1:

	From (m)	To (m)	Sample Length (m)	Pb %	Zn%	Pb+Zn %	Ag g/t
DDH 207*		43.6	54.9			11.3	3.7
*- highest assay in the interval = 12.70% Zn & 8.17% Pb							
DDH 208*		26.5	43.3			16.8	3.5
DDH 208*		52.4	57.0			4.6	1.5
*- highest assay in the interval = 10.85% Zn & 12.95% Pb							
DDH 209*		9.8	21.9			12.2	2.7
DDH 209*		26.8	32.3			5.5	1.38
*- highest assay in the interval = 14.60% Zn & 6.49% Pb							
DDH 210*		84.4	101.2			16.8	3.02
*- highest assay in the interval = 28.70% Zn & 7.50% Pb							

Table 1 Assay analysis by ALS Minerals of Fairbanks, Alaska.

The holes were drilled across 400 ft of width on a single section line. Due to the shallow dipping, stratiform nature of the Lik South deposit, true thickness is estimated at 85% to 90% of the sample lengths.

Zazu initiated an aggressive summer program in June with the intent of advancing the project towards feasibility study level as rapidly as possible. It builds on the suite of metallurgical, engineering and environmental studies conducted over the last two years, adding new studies where required. Zazu's recent private placement to Zebra Holdings and Investments S.Å.R.L, (Zebra) a company owned by a trust settled by the late Adolf H. Lundin, provided sufficient funds to complete the required work.

The 2011 field program includes:

- Exploration drilling on the Lik North deposit. Lik North already hosts a high-grade Inferred Resource and

exhibits significant exploration potential.

- Geotechnical Investigations. Analysis of rock and soil conditions to refine pit design, plan for plant design and construction, waste dump and tailings disposal design. Additional geotechnical data will be collected along the access road route as necessary to refine the road and bridge designs and construction costs.

- Metallurgy. Obtain a fresh sample of mineralized material for further metallurgical testing to facilitate flow sheet design and refine recoveries.

- Infill Drilling on Lik South. Complete additional holes in specific areas of the property designed to refine and increase the open pit resource.

- Environmental Baseline Studies. These include air and water quality monitoring, cultural resource assessment, wetlands / soil / vegetation mapping, hydrology and hydrogeology assessments. These studies will support permitting.

- Haul Road and Bridge Studies. Refine bridge and haul road design and costs with a re-examination of the preferred route and completion of hydrology studies, including spring breakup ice and water conditions assessment, at proposed bridge sites.

The 2011 program is designed to 'fast-track' the property to feasibility study stage, making the Lik property one of the most advanced development stage zinc properties globally. The zinc market will be faced with several large mine closures over the next five years, with limited potential for replacement. Zazu aims to be in operation in time to deliver into this supply deficit.

The parts of this news release pertaining to the Mineral Resource estimate and the disclosure of drill results was reviewed by Dr. William E. Roscoe, P.Eng., a Principal Consulting Geologist with RPA, and Neil N. Gow, P.Geo., Associate Consulting Geologist with RPA, both of whom are qualified person as defined by National Instrument 43-101.

Items related to the engineering portion of this year's field program were reviewed by Wayne Corso, P.E., consulting engineer for JDS Energy & Mining Inc, a qualified person as defined by NI 43-101.

About Zazu Metals:

Zazu is a Canadian-based exploration company focused on acquiring and developing base metal properties in North America. Zazu's principal asset is its 50% interest in the Lik zinc – lead - silver deposit in Northwest Alaska. Teck is a 50% joint venture partner in the Lik deposit. However, Zazu has the exclusive right to obtain 80% of the property by meeting certain spending commitments by 2018. Zazu is in the enviable position of having a limited number of shares outstanding, a strong treasury and no debt.

Additional information about Zazu including a company presentation is available at www.zazumetals.com.

Additional information about the property is on the [Teck](http://www.teck.com) website (www.teck.com). Zazu is not responsible for the content, accuracy or timeliness of material contained on the Teck website.

ON BEHALF OF THE BOARD OF DIRECTORS

Gil Atzmon
Chairman and CEO

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