

# Canada Strategic Metals Intersects Multiple Wide Mineralized Zones by Drilling at Sakami Gold Project

22.01.2014 | [Marketwired](#)

MONTREAL, QUEBEC--(Marketwired - Jan 22, 2014) - **Canada Strategic Metals Inc.** ("Canada Strategic Metals" or "the Company") (TSX VENTURE:CJC)(FRANKFURT:YXEN)(OTCBB:CJCFF) **and Matamec Explorations Inc. (TSX VENTURE:MAT)(OTCQX:MHREF)** are pleased to announce the completion of the latest drilling campaign on the Sakami Gold project. Nine drillholes have been completed during the program for a total of 1,605 meters.

The objective of the campaign was to validate and extend the historical zone funded by Matamec Explorations between 2000 and 2004 on La Pointe area. A complete table of the drillhole collar location is present below.

Every drillhole performed during the latest campaign encountered mineralized intersection ranging from a half meter (0.5 meter) up to 27.95 meters. The mineralized intersection consisted of two types (two different zones):

- Zone 26: Sulfidic Iron formation containing 1 to 15% pyrrhotite-pyrite with trace of arsenopyrite
- Zone 25: Silicified biotite paragneiss containing 1 to 10% arsenopyrite-pyrite ± pyrrhotite

A total of 643 samples have been sent to the lab for gold analysis. The company has already started to receive and compile results. As soon as the company will complete the interpretation, results will be released. A full table of the mineralized intersections of the recent campaign and historical results are below.

Table of mineralized intersections:

Hole #	Type	Length* (m)	From (m)	To (m)	Description
PT-13-64	New zone	5.75	65.65	71.4	1-5% pyrite
PT-13-64	New zone	0.95	171.00	171.95	0,5 - 10 % arsenopyrite
PT-13-65	Zone 25	25.5	112.5	138	Silicified Paragneiss, 1-7% arsenopyrite
PT-13-66	Zone 25	15.45	109.95	125.4	Silicified Paragneiss, 1-7% arsenopyrite
PT-13-67	Zone 26	16	75.25	91.25	Iron formation 1-5% pyrrhotite-pyrite locally 15%
PT-13-67	Zone 25	27.95	126.9	154.85	Silicified Paragneiss 1-5% arsenopyrite
PT-13-68	Zone 25	11.2	209.8	221	Silicified Paragneiss - Tr-5% arsenopyrite
PT-13-69	Zone 26	8.55	141.45	150	Iron formation, 5-10% pyrrhotite-pyrite
PT-13-69	Zone 25	6.75	192.85	199.6	Silicified Paragneiss, 1-5% pyrite-arsenopyrite
PT-13-70	Zone 25	20.1	65.4	85.5	Silicified Paragneiss 5-15% arsenopyrite-pyrite ± pyrrhotite
PT-13-71	Zone 26	12.1	48.9	61	Formation fer 3-15% pyrrhotite-pyrite + arsenopyrite
PT-13-71	Zone 25	16.5	102	118.5	Silicified Paragneiss 1-7% arsenopyrite
PT-13-72	Zone 26	17	49.2	66.2	Iron formation 3-8% pyrrhotite-pyrite ± arsenopyrite
PT-13-72	Zone 25	22.1	107.9	130	Silicified Paragneiss, 2-10% arsenopyrite

\*Length along the core.

Table of drillhole locations:

Hole #	Easting (UTM)	Northing (UTM)	Elevation (m)	Length (m)	Bearing (°)	Dip
PT-13-64	375659	5894756	188.00	189.00	310	-50

PT-13-65	375444	5895111	203.00	150.00	45	-45
PT-13-66	375444	5895111	203.00	135.00	60	-51
PT-13-67	375408	5895130	203.00	159.00	62	-45
PT-13-68	375324	5895111	206.00	325.00	66	-70
PT-13-69	375338	5895108	206.00	282.00	70	-53
PT-13-70	375505	5895110	195.00	120.00	25	-60
PT-13-71	375443	5895135	192.00	132.00	46	-60
PT-13-72	375443	5895135	192.00	138.00	46	-67

Table of historical drill results:

Zone 25 selected intersections:

Hole #	Au (g/t)	Length* (m)	From (m)	To (m)
EX-1	2.38	7.9	91.9	99.8
EX-2	1.97	19.85	11.15	31
EX-3	2.13	10.2	49.8	60
EX-5	2.12	6	72	78
EX-9	2.93	4	125	129
EX-10	2.51	54.65	18.35	73
including	3.52	14	43	57
EX-13	2.96	8.25	160.5	168.75
EX-17	1.74	10.65	155.65	166.3
EX-18	2.04	11.52	228.05	239.57
EX-22	4.16	21	74.25	95.25
including	6.4	12.67	77.28	89.95
EX-23	3.6	7.45	186.55	194
EX-25	2.72	17.85	133.1	150.95
EX-27	1.17	8.2	162.75	170.95
EX-28	2.08	3.26	71.16	74.42
	1.98	3.73	148.59	152.32
EX-29	2.09	19.5	190.5	210
	3.43	1.5	273.5	275
EX-31	2.39	30.19	110.81	140
including	8.03	3.82	132.14	135.96
EX-32	1.72	22.13	117.97	140.1
including	2.17	12.16	127.94	140.1
	12.23	0.5	130.64	131.14
	3.43	3.16	136.94	140.1
EX-33	4.95	2	243.25	245.25
	3.34	3.45	260.91	264.36
EX-44	1.51	6.09	169.47	175.56

\*Length along the core.

Zone 26 selected intersections :

Hole #	Au (g/t)	Length* (m)	From (m)	To (m)
EX-19	9.22	12.55	53.8	66.35
including	13.67	7.35	58.25	65.6
EX-20	4.07	1.35	66.75	68.1
EX-31	2.75	1.5	63.79	65.29
EX-32	2.53	1.5	64.29	65.79
	3.41	1.5	69.82	71.32
EX-48	1	9	49	58
EX-49	2.69	3	64	67

\*Length along the core.

The 2013 drilling program was managed by Consul-Teck Exploration of Val-d'Or, Quebec who designed the drilling campaign, supervised the program and logged and sampled the core.

Consul-Teck Exploration implemented QA/QC procedures to ensure best practices in sampling and analysis of the core samples. The drill core was logged and then split, with one-half sent for assay and the other retained in the core box as a witness sample. Duplicates, standards and blanks were inserted regularly into the sample stream.

The samples were delivered, in secure tagged bags, directly to the analytical facility for analysis; in this case Bourlamaque Ltee laboratory facility in Val-d'Or (Quebec). The samples are weighed and identified prior to sample preparation. All samples are analysed by fire assay with AA finish on a 30g sample (0.01-10 ppm Au), with a gravimetric finish for assays over 10 ppm Au.

Jean-Sebastien Lavallée (OGQ #773), geologist, shareholder and President and Chief Executive Officer of the Company and a Qualified Person under NI 43-101, has reviewed and approved the technical content of this release.

### **About Matamec Explorations**

Matamec Explorations Inc. is a mining exploration company whose focus is developing the Kipawa HREE deposit with TRECan, with the goal of supplying Toyota with HREEs for the production of hybrid and electric cars. The company is exploring 35 km of strike length in the Kipawa Alkalic complex for rare earths-yttrium-zirconium-niobium-tantalum mineralization on its Zeus property. Matamec is also exploring for gold at its Matheson joint-venture property, which is located along strike and in close proximity to the Hoyle Pond mine in Timmins, Ontario. In Quebec, the company is exploring for lithium and tantalum on its Tansim property and for precious and base metals on its Sakami, Valmont and Vulcain properties. For more information, please visit [www.matamec.com](http://www.matamec.com).

### **About Canada Strategic Metals**

Canada Strategic Metals is an emerging company focused on the exploration and development of a number of projects covering over 20,000 hectares in Quebec. With broad management experience in green technology and junior resource exploration and development, Canada Strategic Metals is well positioned to aggressively advance this promising property portfolio for its shareholders.

For more information on the Company, please visit [www.csmetals.ca](http://www.csmetals.ca).

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### **Contact**

Jean-Sebastien Lavallee, P. Geo  
President & Chief Executive Officer  
819-354-5146  
Paradox Public Relations  
514-341-0408

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Die URL für diesen Artikel lautet:

<https://www.rohstoff-welt.de/news/164904--Canada-Strategic-Metals-Intersects-Multiple-Wide-Mineralized-Zones-by-Drilling-at-Sakami-Gold-Project.html>

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