Report of Diamond Drilling

On

Currie Bowman Property

Currie Township, Ontario

Larder Lake Mining Division

Claim 121077

For

Metals Creek Resources Corp.



2,40063

December 19, 2008

Don Heerema P.Geo 871-B Tungsten St. Thunder Bay, ON P7B 6H2

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Introduction

In late November and early December of 2008, Metals Creek Resources (MEK) drilled one NQ diameter diamond drill hole totaling 161 meters on claim number 1201077 in Currie Township. The drilling was conducted by Norex Drilling Limited of Porcupine, Ontario. The drilling was conducted for the purposes of testing a weak electromagnetic conductor.

The work was conducted on the Currie-Bowman property which consists of 30 claims (134 units) that are divided into 2 blocks, a southern block and northern block. The drilling took place on the most eastern claim of the northern block.

Location and Access

The Currie-Bowman property straddles the border of Currie and Bowman townships which is approximately 55 kilometers east of the city of Timmins. Access to the property can be made from either roads Val Gagne South, Black Bear Road or Fisher Road South off of Hwy 101 east. Travel time to the property is roughly 15 minutes from the town of Matheson or 45 minutes from the city of Timmins.

Claim 1201076 that was drilled on is easily accessible by traveling east from Timmins on Highway 101 to Fisher Road South. Fisher Road is an all season gravel road that one travels for 4.8 kilometers to an un-named road that leads west. This road is traveled for 1.19km but only passable by ATV or snowmobile.

Terms of Reference

Map projections are in UTM, North American Datum 83, Zone 17 and all referenced UTM coordinates are in this project unless stated otherwise. Contractions are "mm" = millimeter, "cm" = centimeter, "m" = meters, "km" = kilometers, "g" = gram, "kg" = kilogram, "in" = inch, "ft" = foot, "lb" = pound, "oz" = troy ounce, "oz/ton" = troy ounce per short ton, "g/T" is grams per metric tonne, and "ddh" = diamond drill hole.

Property Status

The property consists of 30 claims that lie in Currie and Bowman Townships. The claims are divided into 2 separate claim blocks, a north block and south block. All of the claims are unpatented mining claims registered in the name of Kinross Gold Corporation as Metals Creek Resources is under option from Kinross Gold Corporation. The property lies within the Larder Lake Mining Division, administered out of Kirkland Lake, Ontario. (Figure 2)

A summary of the status for the individual claims is presented below.

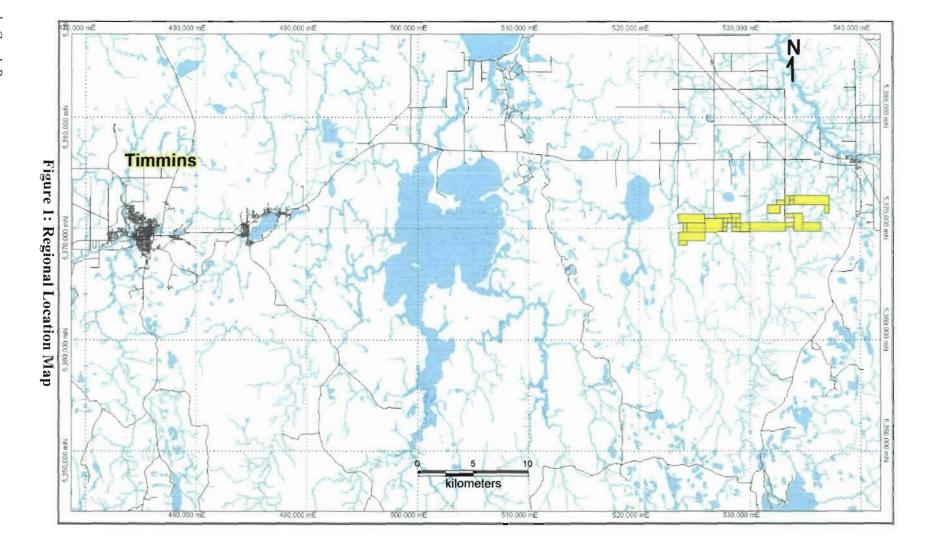
Metals Creek Resources

Table 1

	41		
201	utn	ы	lock

Claim Number	Units	Township/Area	Due Date
866721	1	CURRIE (M-0341)	2009-OCT-11
866722	1	CURRIE (M-0341)	2009-OCT-11
866723	1	CURRIE (M-0341)	2009-OCT-11
866724	1	CURRIE (M-0341)	2009-OCT-11
1164140	8	BOWMAN (M-0333)	2009-OCT-15
1193806	4	CURRIE (M-0341)	2009-DEC-14
1201417	8	CURRIE (M-0341)	2009-JAN-11
1201083	16	CURRIE (M-0341)	2011-SEP-20
1201084	4	CURRIE (M-0341)	2009-SEP-20
1201080	2	BOWMAN (M-0333)	2009-SEP-20
1201081	2	BOWMAN (M-0333)	2009-SEP-20
1201082	8	BOWMAN (M-0333)	2009-SEP-20
1201248	12	CURRIE (M-0341)	2009-NOV-24
1201249	12	CURRIE (M-0341)	2009-NOV-24
1201250	2	CURRIE (M-0341)	2009-NOV-24
1198869	12	CURRIE (M-0341)	2009-MAR-10
1201418	2	CURRIE (M-0341)	2010-JAN-11
1201419	2	CURRIE (M-0341)	2010-JAN-11
1193536	2	CURRIE (M-0341)	2010-FEB-21
838336	1	CURRIE (M-0341)	2009-APR-04
838337	1	CURRIE (M-0341)	2009-APR-04
838338	1	CURRIE (M-0341)	2009-APR-04
838339	1	CURRIE (M-0341)	2009-APR-04
North Block			
Claim Number	Units	Township/Area	Due Date
1228643	2	BOWMAN (M-0333)	2010-AUG-22
1201085	16	BOWMAN (M-0333)	2010-SEP-20
1201076	2	CURRIE (M-0341)	2010-SEP-20
1201077	6	CURRIE (M-0341)	2010-SEP-20
1201252	1	BOWMAN (M-0333)	2009-NOV-24
1201422	1	BOWMAN (M-0333)	2010-JAN-11
1201424	2	BOWMAN (M-0333)	2010-JAN-11

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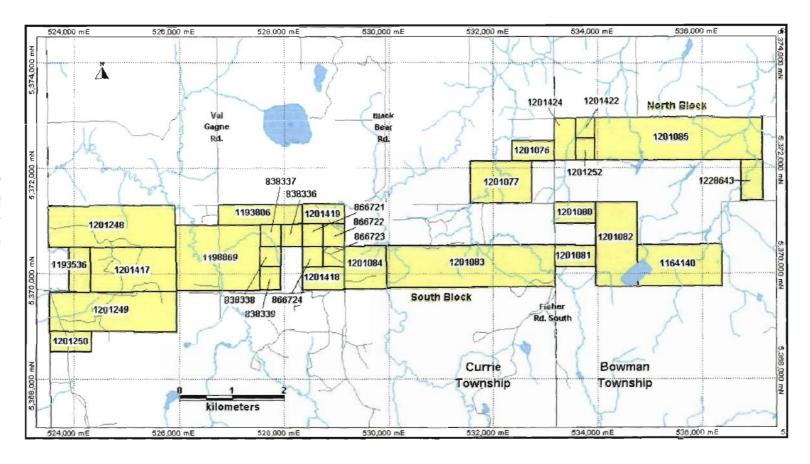


Figure 2: Claim Status Map

Regional Geology

With a lack of outcrop in the Currie and Bowman Townships, the underlying geology can only be derived from the geophysical surveys and drill holes in the area. The property is said to be within the Kinojevis North Assemblage. The overburden has been proven to reach vertical depths of 75 meters in the area. The overburden is mainly composed of clays and gravel. The Kinojevis North Assemblage is a steeply dipping, south facing succession of pillowed, tholeiitic basalt and minor rhyolite. Interflow metasedimentary rocks, including chert, carbonaceous siltstone, lithic-wacke and crystal tuff are scarce. Meta-basalt members are laterally continuous over tens of kilometers and form distinct magnesium and iron-rich units. Some flows are locally feldspar-phyric and/or variolithic. The assemblage is truncated to the north by the Porcupine-Destor Deformation Zone.

Property Geology

Mineralization appears to be stratabound, hosted within a thick package of felsic volcaniclastic rocks (dacite tuff), at or near the south contact with graphitic argillite. Thick sills of feldspar porphyry are spatially associated with the mineralization, intruding both the argillitic sediments and felsic volcaniclastic rocks. These sills are generally unaltered to weakly altered and void of mineralization. Pyrite content of the zone varies from massive to semi-massive near the argillite contact, to banded and disseminated further to the north, away from the contact. The thickness of the pyrite mineralization and sericite alteration generally exceed 30 meters, with the intensity gradually diminishing northwards into a relatively unaltered felsic volcaniclastic (dacite tuff) rock.

All holes intersect between 30 to 50 meters of pyrite-sericite schist associated with the Grindstone Creek Zone. A diabase sill averaging 25 meters in drill thickness divides the zone into hanging wall and footwall segments. In general, the hanging wall portion of the zone includes an interval of massive to semi-massive pyrite that sits stratigraphically along an argillite-dacite tuff contact, grading to heavily banded pyrite (>20%) within silicified to sericite altered dacite tuff. Footwall to the dyke, pyrite content generally decreases to between 10% and 20% and occurs as bands or laminations parallel to foliation and fine disseminated grains within a moderate to strong sericite altered dacite tuff. Pyrite content and intensity of alteration decrease gradually down hole into a relatively unaltered and unmineralized tuff. Sphalerite occurs as both fine to coarse stringers associated with galena in late cross-cutting quartz stringers within the massive to semi-massive portion of the zone, or as fine yellow to yellowish brown disseminated grains in the underlying banded pyrite-sericite schist.

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Exploration History

The Grindstone Creek Zone (GCZ) has had an abundance of work conducted in the area over the years in search for both base and precious metals.

Work began in 1983 when the Ontario Geological Survey (OGS) carried out an airborne magnetic and EM survey in the Matheson area which included Currie Township and the GCZ. In 1984 the OGS drilled reconnaissance scale overburden drilling in the Matheson area to establish the regional Quaternary stratigraphy and develop a till geochemistry database. Hole 84-28 was drilled in the GCZ area.

In 1985 and 86 Chevron Minerals Inc conducted overburden sampling and later drilled 2 diamond drillholes in 1987.

Also in 1987, Cominco drilled a hole to test a horizontal loop conductor southeast of Chevron Minerals.

Cross Lake Minerals conducted wholerock geochemical studies and geophysics over different claims in the Currie-Bowman Townships between 1988 and 1990. In 1989, Cross Lake Minerals ran an induced polarization survey with a pole dipole array at 50m electrode separations over the GCZ.

In 1990 and 91, Granges Inc. carried out magnetic, VLF, VLF-R and HLEM surveys over different areas of the Currie-Bowman property. In 1990, 1 hole was drilled just east of the GCZ.

Falconbridge Ltd. conducted an induced polarization in the GCZ area in 1996 using a dipole-dipole array at an 'a' spacing of 40m. As well, Falconbridge carried out a soil sampling program. In 1996, 5 diamond drill holes were drilled approximately 450m east of Grindstone Creek to test HLEM and enzyme leach anomalies. These holes intersected a wide zone of sericite and pyrite altered felsic metavolcanics with anomalous gold values of up to 3.5g Au over 2.25 meters in hole CUR 32-02.

From February 15 to March 8, 1999, five diamond drill holes were drilled by Echo Bay Mines totaling 1,550 meters to test the west strike extension of what Falconbridge had intersected. The best intersection returned 2.08g/t Au, 19g/t Ag and 0.5% Zn over 18.9 meters (including 3.38g/t Au, 13.7g/t Ag and 0.58% Zn over 8 meters) from hole CB-04.

From February 5 to March 5, 2000, five diamond drillholes totaling 1,652 meters were drilled testing the GCZ showing as well as IP targets to the west. The best intersections returned were 3.95g/t Au, 132g/t Ag and 3% Zn over 2.1m (HW zone) and 2.6g/t Au, 8.2g/t Au and 0.19% Zn over 5.05m (FW zone) from hole CB-07.

Also in 2000, Crone Geophysics was contracted by Falconbridge to complete a borehole EM survey in hole CB-06 to test for off-hole sulphides.

In 2002, Echo Bay Mines Ltd. drilled 4 holes totaling 1,311 meters to test the western plunge of the GCZ at depth, as well as test to the east.

During 2007, North American Uranium Inc. re-logged selected holes from 1999 to 2002. Also a litho-geochemical sampling program was initiated on the felsic volcaniclastic units.

In early 2008, Metals Creek Resources refurbished 21.2 km of old grid and conducted ground magnetics and gravity over a large portion of the south block.

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Personnel

Norex Drilling Limited of Porcupine, Ontario was contracted by MEK to undertake the diamond drilling portion of the program. Metals Creek employees were responsible for supervising the drilling as well as core logging.

Norex Drilling Limited 7210 Hwy 101 East Porcupine, Ontario P0N 1C0

Don Heerema Jr., Supervised drill program and logged core 871-B Tungsten St.
Thunder Bay, Ontario
P7B 6H2

2008 Drilling

During the end of November and beginning of December 2008, MEK drilled one diamond drill hole on the north block of the Currie-Bowman property totaling 161 meters. The drilling was conducted by Norex Drilling Ltd. of Timmins, Ontario. The drilling took place with NQ diameter rods and NW casing. The intent of the drilling was to test a weak electromagnetic conductor that was generated from a Max-Min survey done in the fall of 2008. The drill hole collared and ended in homogeneous feldspar porphyry. The anomaly is likely explained by a 1.2cm wide chloritic shear containing 10% disseminated pyrite.

The collar position was spotted by MEK geologists using a hand held Garmin 76CXs gps system. Back sites were compassed in at 360°, later to be utilized for drill alignment.

The core was picked up by MEK geologists from the drill site and taken to a rented logging facility in Timmins were it was subsequently logged. All logging was conducted by geologist D.Heerema.

Sampling/Assaying

Nothing of significance was intercepted, therefore no sampling was done.

Table 2 Collar Coordinates

Hole-ID	Easting	Northing	Elevation	Azimuth	Dip	Length
CB08-001	532023.25	5371702.42	270	360°	-45°	161m

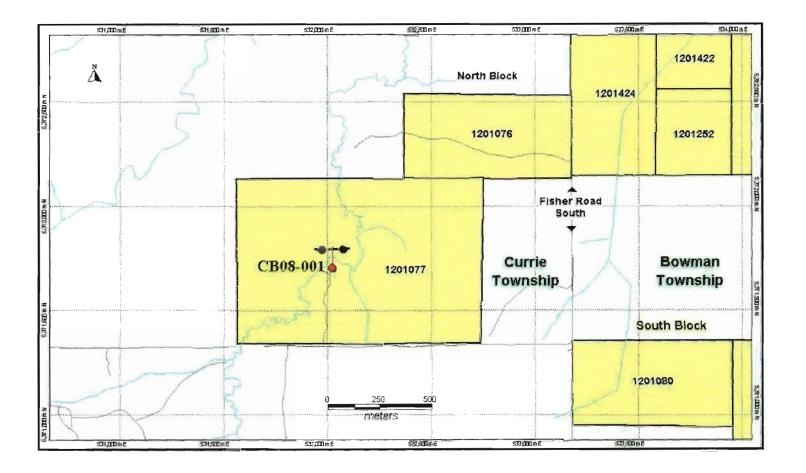


Figure 3: Drill Hole Location

Conclusions and Recommendations

The results of the drilling program are discouraging. The entire drill hole resulted in unaltered and very weakly mineralized feldspar porphyry. The porphyry is likely part of a large homogeneous stock. The electromagnetic anomaly is likely explained by a 1.2cm wide chloritic/pyritic shear. The anomaly does not warrant any further follow-up at this point.

Expenditures

Below is a list of expenditures incurred for the diamond drilling program and report writing.

Diamond Drilling	\$	12,101.00
Geologists Labour	\$	2,100.00
Accommodations &Trans	S	641.32

Total \$ 14,842.32

References

Heerema, D.

2008: Metals Creek Resources Line-cutting and Geophysics Report, Currie-Bowman Property

Reid, W., Greenwood, R.

2007: Assessment Report on Re-logging of Diamond Drill Core and Litho-Geochemical Sampling, Currie Bowman Property, Ontario

APPENDIX I

STATEMENT OF QUALIFICATIONS

- I, Don Heerema Jr., hereby certify that:
 - 1. I am a practicing geologist in Thunder Bay, Ontario and reside at 26 Burriss St., Thunder Bay, Ontario, P7A 3C9.
 - 2. I am a graduate of Lakehead University with a HBSc. in Geology.
 - 3. I am a Canadian Citizen.
 - 4. I have practiced my profession full time since graduation in 2002.
 - 5. I am a practicing member of the Association of Professional Geoscientists of Ontario. (Registration #1528)
 - 6. I do not have, nor do I expect to receive, directly or indirectly, any interest in the properties of Metals Creek Resources.

Signature:

Date:

DIAMOND DRILL CORE LOGGING SHEETS

METALS CREEK RESOURCES.

PROPERTY: Currie-Bowman	CLAIM NO.:	1201077			DOWNHOLE SURVEY METHOD: EZ Shot	REMARKS	6: Drilling a weak EM conduc	
HOLE NO.: CB08-001	LENGTH (m):	161.00	CORE SIZE:	NQ	DOWNHOLE SURVEY BY: Drillers]	approximately 60 degrees.	Casing pulled.
COORD SYSTEM: UTM Nad 83	NORTHING:	5371702.420	EASTING:	532023.250	COLLAR SURVEY BY: Don (GPS+ digital level)	7	/	
SECTION: N/A	ZONE:	N/A	ELEVATION (m	1): 270.000	DRILLING COMPANY: Norex	1. / /		
COLLAR ORIENTATION (AZIMUTH/DIP):	PLANNED:	360.0 / -45.0	SURVEYED:	3.000 / -45.200	DATE LOGGED: Nov. 30, 2008 TO Dec. 02, 2008	Core Stora	ge: On Property	Page 1 of 3
HOLE STARTED: November 27, 2008	HOLE FINISHED	D: December 01, 2008	MAG:	11.0° w	LOGGED BY: D.Heerema	X/		
					XV			

METERAGE	DECORIDE ON CO		ROCK	Alt'n	Bx Matrix	SAMPLÉS	ASSAYS
FROM TO	DESCRIPTION	Recov	CODE	Plag Pxr	Comp Prop'n	No. FROM (m) TO (m) LENGTH %S Cpy:Po	Pd (g/t) Pt (g/t) Au (g/t) Cu (%) Ni (%) Co (%)

0.00 21.90 **OVERBURDEN**

COLOUR:

N/A

GRAIN SIZE:

N/A

21.90 161.00 FELDSPAR PORPHYRY

COLOUR:

orange/black

GRAIN SIZE:

medium-grained

A very massive and homogeneous unit of porphyry that is a finer medium grain in size with coarser phenocrysts. This unfoliated unit has a consistant mineral content throughout consisting of approx 45% hornblende and local biotite, 45% orange alkali feldspar, 8% plag phenocrysts and 2% quartz. The hornblende, quartz and alkali feldspar are the matrix the the phenocrysts, but the alkali feldspars are subhedral to euhedral themselves. The rock has a gritty, speckled appearance and resembles a porphyritic granite with larger off-white to orangish often zoned phenocrysts. The phenocrysts average 0.5 cm in diameter and can reach as large as 1.3cm. The phenos are generally euhedral and range in shape from rectangular to square to pentagonal and hexagonal. A consistant pheno content is present throughout the unit also. Fine grained, green amphibolite xenoliths are not uncommon

METALS CREEK RESOURCES

LOGGED BY: D.Heerema

SIGNATURE:

PROPERTY: Currie-Bowman

ZONE: N/A

HOLE NO.: CB08-001

Page 2 of 3

METERAGE	DESCRIPTION Co	% Core	ROCK	Alt'n	Bx Ma	ıtrix			SAME	PLES					ASS	AYS		
FROM TO	DESCRIPTION	Recov	CODE	Plag Pxr	Comp	Prop'n	No.	FROM (m)	TO (m)	LENGTH	%S	Сру:Ро	Pd (g/t)	Pt (g/t)	Au (g/t)	Cu (%)	Ni (%)	Co (%)

and average approx 1 xenolith per 9m. The abundance of these clasts increases starting at 87m. These rafts are rounded in shape with weak magnetism. Partial assimilation of these clasts are evident.

Very little to no alteration to note except for minor epidote on occassional fracture planes.

Very fine trace disseminated pyrite can been seen, but with the aid of a hand lens.

The porphyry is non-magnetic, but as mentioned, the amphibolite xenoliths are weakly.

Jointing is prevelent, and it appears as though there are 3 dominant joints. A shallow joint set at 20 degrees tca is the shallowest and least common. The dominant joint set is at 42 degrees tca with a conjugate joint at 40 degrees tca that isn't quite as strong. Average RQD value would be approx 50% to 55m but increases significantly downhole to 100% by 74m.

96.88m: 1.2cm chloritic shear at 27 degrees tca. Dark green/black with 10% disseminated cubic pyrite

111.54 - 112.03m; silicified section with numerous thin semitransparent qtz veinlets. Occasional coarse grained blebs of pyrite

that range from 1mm to 1cm in diameter and averaging <0.25% over this interval

Starting at 112.45m and continuing to 139.60m the unit becomes slightly darker in colour as a result of slightly more hornblende and very little orange alkali feldspar. Mafic rich segregations are present with gradational contacts, finer grain size (more fine-grained hornblende) and less phenocrysts. Below 112.45m is where the compotency of the rock decreases slightly and jointing becomes more prominent. At 139.60m to



DIAMOND DRILL CORE LOGGING SHEETS

METALS CREEK RESOURCES

LOGGED BY: D.Heerema

SIGNATURE:

PROPERTY: Currie-Bowman

ZONE: N/A

HOLE NO.: CB08-001

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FROM				ROCK	Alt'n	Bx Ma	itrix			SAMI	PLES			1		ASS	415		
	то	DESCRIPTION	Core Recov	CODE	Plag Pxr	Comp	Prop'n	No.	FROM (m)	TO (m)	LENGTH	%S	Сру:Ро	Pd (g/t)	Pt (g/t)	Au (g/t)	Cu (%)	Ni (%)	Co (%)
		161.0m the unit returns to the more compotent and alkali feldspar rich porphyry like uphole.					-												
		117.27 - 117.31m: pegmatitic qtz/felds vein at 30 degrees to ca -semi-transparent qtz and orange/red k-spar																	
		145.03 - 145.05m: pegmetitic qtz/felds vein at 25 degrees to ca -same as above																	
		155.10m: a thin 0.5cm qtz/chlorite vein at 15 degrees to ca local vugs of smokey qtz approx 1% pyrite within																	
		End of Hole																	
		<i>III</i>																	

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