

Rockcliff Metals Corp. Laguna Gold Property 2021 Drill Program Underway

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2020 Results Include 22.0 Metres Grading 2.18 g/t and 2.59 Metres Grading 8.90 g/t

Sudbury, January 20, 2021 - [Rockcliff Metals Corp.](#) (CSE: RCLF) (FSE: RO0) (WKN: A2H60G) ("Rockcliff" or the "Company") is pleased to announce that an affiliate of Kinross Gold Corporation ("Kinross") has commenced a Winter 2021 drill program at Rockcliff's Laguna Gold Property ("Laguna") and Lucky Jack Gold Property ("Lucky Jack") in Snow Lake, Manitoba. The planned 2,600 m drill program will focus on areas below high grade surface gold mineralization and northeast trending structures identified in previous work programs. Pursuant to the July 2018 option agreement, Kinross may earn up to a 70% interest in Laguna and the Lucky Jack by spending \$5,500,000 over the 6-year term of the option agreement.

The Laguna and Lucky Jack are located in the Flin Flon-Snow Lake Greenstone Belt which is host to volcanogenic massive sulphide (copper-zinc) and primary gold mines and deposits. Laguna hosts the historic Rex-Laguna gold mine, Manitoba's first and highest-grade former gold mine. Discovered in 1914, periodic gold mining up to 1940 produced over 60,000 ounces of gold with an average grade of 16.7 g/t. Laguna includes 28 contiguous mining claims totalling 3,501 hectares.

2020 drill hole gold intercept highlights include:

- LG20-001: 4.51 m grading 1.00 g/t
- LG20-002: 2.00 m grading 3.53 g/t including 1.00 m grading 6.42 g/t and
 - 3.10 m grading 1.72 g/t including 0.55 m grading 6.38 g/t
- LG20-010: 2.00 m grading 5.60 g/t including 1.00 m grading 11.10 g/t
- LG20-012: 2.59 m grading 8.90 g/t including 1.00 m grading 20.10 g/t and
 - 4.10 m grading 2.18 g/t including 0.59 m grading 13.50 g/t
- LG20-013: 3.99 m grading 2.31 g/t including 1.00 m grading 8.40 g/t
- LG20-020: 11.00 m grading 0.77 g/t including 1.00 m grading 5.00 g/t
- LG20-021: 3.00 m grading 2.69 g/t including 1.00 m grading 7.68 g/t
 - 22.00 m grading 2.18 g/t including 4.64 m grading 6.70 g/t

Drill Program-2020

Two separate drill programs were completed at Laguna totaling 10,714.31 m in 25 holes. Phase 1 totaled 5,242.6 m in 13 holes (LG20-001-LG20-013) and partial results were press released on August 28, 2020. Phase 2 totaled 5,471.71 m in 12 holes (LG20-014-LG20-025). A comprehensive assay table with significant results from both phases of drilling are highlighted below. Drill intersections are not true thicknesses as additional drilling will need to be completed to determine true thicknesses of the mineralization. Drill holes LG20-003, 006, 007, 011, 014, 015, 017, 018, 025 failed to intersect significant gold mineralization.

HOLE ID	FROM (m)	TO (m)	LENGTH (m)	GOLD (g/t)
LG20-001	322.49	327.00	4.51	1.00
includes	323.35	324.00	0.75	2.57
LG20-002	29.00	31.00	2.00	3.53
includes	29.00	30.00	1.00	6.42
	239.05	242.15	3.10	1.72
includes	239.05	239.60	0.55	6.38
LG20-004	151.00	152.00	1.00	1.46
LG20-005	138.00	139.00	1.00	2.07
	445.68	446.16	0.48	1.58
LG20-008	603.00	607.00	4.00	0.94
includes	604.00	605.00	1.00	3.31
LG20-009	393.34	393.84	0.50	4.97

LG20-010	91.00	92.00	1.00	2.88
	117.56	119.56	2.00	5.60
includes	118.56	119.56	1.00	11.10
LG20-012	72.75	75.34	2.59	8.90
includes	73.53	74.66	1.13	20.1
	214.90	219.00	4.10	2.18
includes	215.41	216.00	0.59	13.50
LG20-013	28.01	32.00	3.99	2.31
includes	29.00	30.05	1.05	8.40
LG20-016	159.00	163.00	4.00	1.30
includes	160.00	161.00	1.00	3.27
	313.00	326.00	13.00	0.55
includes	321.50	322.50	1.00	4.02
LG20-019	301.00	312.00	11.00	0.74
includes	311.00	312.00	1.00	2.38
LG20-020	293.00	304.00	11.00	0.77
includes	301.00	302.00	1.00	5.00
LG20-021	81.00	84.00	3.00	2.69
includes	81.00	82.00	1.00	7.68
	185.00	207.00	22.00	2.18
includes	196.30	200.94	4.64	6.70
LG20-022	219.95	229.55	9.60	0.70
includes	220.70	221.20	0.50	5.95
	340.00	343.20	3.20	1.32
includes	341.80	342.60	0.80	4.21
LG20-023	239.00	241.00	2.00	3.06
includes	240.00	242.00	1.00	5.36
	312.00	314.00	2.00	2.90
includes	313.00	314.00	1.00	4.98
LG20-024	293.00	295.00	2.00	2.57
	391.00	405.00	14.00	0.58
includes	403.00	404.00	1.00	2.11

Drilling and mapping conducted at Laguna in 2020 was successful in expanding existing mineralized zones, discovering new targets and improving the understanding of the property geology and controls on gold mineralization (Figures 1 and 2). Typical accessory mineralization associated with gold mineralization at Laguna is arsenopyrite which is predominantly associated with strongly sericitized and silicified rhyolite and in quartz veins. The arsenopyrite is predominantly disseminated within the sericitized zones and generally follows along hairline fractures and margins of quartz veins.

Figure 1: Geology plan view of the Bingo and Laguna vein areas highlighting Winter 2020 drill locations

To view an enhanced version of Figure 1, please visit:

https://orders.newsfilecorp.com/files/3071/72393_330e88c074ddab0c_001full.jpg

Figure 2: Geology plan view highlighting Kiski veins and location of Winter 2020 drill holes

To view an enhanced version of Figure 2, please visit:

https://orders.newsfilecorp.com/files/3071/72393_330e88c074ddab0c_002full.jpg

Drill Program Underway-Winter 2021

Approximately 14 holes totaling approximately 2,600 m are planned at Laguna and Lucky Jack.

Drilling has commenced at the Lucky Jack (immediately south of Laguna) where 7 holes are planned in the vicinity of surface gold mineralization in quartz veining along strike of the historical Zona Shaft and at the historical Lucky Jack showing. The highest grade assay from Zona was 32.9 g/t gold and the best result from the Lucky Jack area was 4.4 g/t gold. Granodiorite is the host rock to the veining in both areas.

Additional drill testing will be centered on several northeast trending structures recently identified in magnetometer and Lidar surveys at Laguna.

Quality Control and Quality Assurance

Drill core is logged and sampled in a secure core storage facility located in Snow Lake, Manitoba. Core samples from the program are cut in half, using a diamond cutting saw and are sent to ALS Geochemistry in Thunder Bay, Ontario. ALS North America is accredited under ISO/IEC 17025:2017. All samples are analysed for gold using standard Fire Assay-AA techniques. Samples returning over 3.0g/t gold are analysed utilizing standard Fire Assay-Gravimetric methods. Certified gold reference standards and blanks are routinely inserted into the sample stream as part of the quality control/quality assurance program.

Information for the 2020 drill program is tabled below.

Hole ID	Easting	Northing	Elevation (m)	Length (m)	Azimuth	Dip
LG20-001	451441	6071760	285	337.6	30	-48
LG20-002	451513	6071833	287	282	304	-48
LG20-003	450863	6071632	278	300	307	-48
LG20-004	450737	6071495	277	228	306	-46
LG20-005	450882	6071316	281	585	305	-52
LG20-006	450472	6070990	278	354	306	-52
LG20-007	450639	6070998	282	525	305	-51
LG20-008	450807	6070992	281	639	305	-55
LG20-009	450673	6070840	279	807	306	-62
LG20-010	450269	6070453	273	159	306	-44
LG20-011	450269	6070453	273	198	306	-65
LG20-012	448715	6067846	274	486	311	-48
LG20-013	448693	6068057	278	342	312	-47
LG20-014	448898	6068337	275	321	312	-48
LG20-015	450369	6070442	276	387	306	-48
LG20-016	450289	6070379	271	327	305	-48
LG20-017	450588	6070022	279	456	306	-48
LG20-018	450231	6069427	273	506.7	307	-47
LG20-019	448790	6067779	275	507	311	-48
LG20-020	448750	6067744	275	516	311	-48
LG20-021	448822	6067819	275	531	310	-48
LG20-022	448856	6067729	275	573	311	-49
LG20-023	448869	6067851	275	357	311	-48
LG20-024	448867	6067750	275	84	309	-44
LG20-024A	448867	6067750	275	618	311	-51
LG20-025	449008	6068522	275	288	310	-47

QP

Ken Lapierre P.Geo., VP Exploration of Rockcliff, a Qualified Person in accordance with Canadian regulatory requirements as set out in NI 43-101, has read and approved the scientific and technical information that forms the basis for the disclosure contained in this press release.

About Rockcliff Metals Corporation

Rockcliff is a Canadian resource development and exploration company, with +1,000 tonne per day leased

processing and tailings facility as well as several advanced-stage, high-grade copper and zinc dominant VMS deposits in the Snow Lake area of central Manitoba, Canada. The Company is a major landholder in the largest Paleoproterozoic VMS district in the world, hosting high grade mines and deposits containing copper, zinc, gold and silver. The Company's extensive portfolio of properties totals approximately 4,500 square kilometres and includes seven of the highest-grade, undeveloped VMS deposits in the Flin Flon -Snow Lake Greenstone Belt.

For more information, please visit <http://rockcliffmetals.com>

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