## Official Inauguration of the Nampala Mine and Partial Results of Exploration

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QUÉBEC CITY, May 06, 2019 -- Robex Resources Inc. ("Robex" and/or "the Company") (TSXV: RBX/FWB: RB4) is pleased to inform its shareholders that the official inauguration of the Nampala mine took place on March 29, 2019 and that exploration operations are yielding their first results

Robex Resources Inc.

## Inauguration

The mine, which has been in operation since January 1st, 2017 and which currently produces a monthly average of 120 kg of gold, was finally officially inaugurated. The Minister of Industrial Development and Investment Promotion, Mr. Moulaye Ahmed Boubacar, the Minister for Malians Abroad and African Integration, Mr. Yaya Sangaré, his Excellency Mr. Louis Verret, Ambassador and Representative of Canada, and the French Embassy Representative of Economic Services were in attendance.

The ceremony was a great success and presided by the Minister of Mines and Petroleum: Mrs. Hawa Baba Ba Lelenta, respected specialist and former Director of the DNGM (Mali's National Directorate for Geology and Mines).

Guests were greeted at the mine site by Mr. Abdel Kader Maïga, Country Manager of Robex, Mr. Benjamin Cohen, General Manager and Member of the Board of Directors of Robex and Augustin Rousselet, CFO and COO; Georges Cohen, Company President, was represented by Nicolas Ros, Director of Legal Affairs and Human Resources. More than 400 representatives of the Malian administration, the mine's economic partners, community representatives, as well as part of the staff and their representatives attended the event, which was a great success.

The speech on behalf of Georges Cohen addressed such themes as industrial success, the partnership entered into with Malian stakeholders, the social involvement of the mine and its partnership with Switzerland to create a literacy center, the mine acting as a mine-school. The mine also announced the upcoming creation of a photovoltaic power plant and extensive work for a gradual increase of its gold production.

The speeches and ceremonies were followed by a site visit.

The Company invites you to watch the Malian TV newscast of March 30, 2019 reporting on the event: https://youtu.be/sGmdd0XdoN8.

## Exploration

The Company has also undertaken an exploration and geological analysis campaign. Initially planned for 20,000 meters, it ultimately exceeded 50,000 meters, with the following intermediate results:

• A first drilling phase on NAMPALA (September 2018 to December 2018): The goal was to identify the limits of mineralization south, east and west of the current NAMPALA pit. This 9,287-meter campaign allowed for the production of 10,674 samples and for definition drilling in the south zone of the pit.

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• A second drilling phase on MININKO (December 2018 to January 2019): MININKO's permit is adjacent to the NAMPALA site and has undergone a major prospecting campaign in view of upcoming operations. A 35,030-meter endeavor undertaken by the Company.

Under MININKO's permit, the exploration work performed is as follows:

The Company wishes to show the following results announced by the DNGM (Mali's National Directorate for Geology and Mines):

Type of drilling	Drilling scale	Number of drilled holes	Drilled meters	Samples sent	Results received
DD	<50mx50m	6	693	773	773
RC	50mx50m	25	2,294	2,626	2,626
RAB	50mx200m	335	15,564	17,995	17,764
Tarière	50mx200m	1,509	16,479	3,539	3,020
		1,875	35,030	24,933	24,183

This allowed for the following configuration:

http://www.globenewswire.com/NewsRoom/AttachmentNg/bfa4cb83-628f-43c0-b998-655a9756523f

At this preliminary stage, interesting intersections have already been detected:

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Sampling	From	То	Average Au	Length	From		То	Average Au	Length
	(m)		(g/t)	(m)	(m)			(g/t)	(m)
	9.0	30.0	0.10	21.0					
MN2018AC-013	49.0	51.0	2.29	2.0					
	83.0	84.0	1.02	1.0					
MN2018AC-014	58.0	70.0	0.31	12.0		58.0	61.0	0.73	3.0
MN2018DD-003	7.6	26.7	0.26	19.1		7.6	16.5	0.42	8.9
MINZ010DD-003	27.0	32.1	0.64	5.1					
MN2018RC-001	46.0	51.0	0.43	5.0		46.0	47.0	1.19	1.0
MN2018RC-003	70.0	71.0	1.04	1.0					
WIN2010RC-003	95.0	97.0	1.19	2.0	INCLUDING				
MN2018RC-009	15.0	21.0	0.83	6.0		20.0	21.0	3.77	1.0
MN2018RC-016	2.0	65.0	0.33	63.0		28.0	35.0	2.00	7.0
MN2018RC-017	32.0	88.0	0.19	56.0		38.0	39.0	4.01	1.0
MN2018RC-018	68.0	90.0	0.31	22.0		68.0	74.0	0.68	6.0
MN2018RC-022	79.0	84.0	0.42	5.0					
MN2018RC-023	13.0	44.0	0.11	31.0					
MN2018RC-024	89.0	90.0	3.35	1.0					
MN2019RAB-140	21.0	22.0	2.81	1.0					
N'GOLOLA OUEST									
Sampling	From	То	Average Au	Length	From		То	Average Au	Length
	(m)		(g/t)	(m)	(m)			(g/t)	(m)

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MN2018DD-004	38.3	41.6	7.22	3.3		38.3	39.3	23.43	1.0
	81.5	97.0	0.11	15.5					
MN2018DD-005	37.6	90.0	0.38	52.4		64.8	79.0	0.97	14.2
MN2018RAB-030	40.0	46.0	2.04	6.0		41.0	42.0	11.60	1.0
MN2018RAB-036	0.0	46.0	0.24	46.0		28.0	35.0	0.57	7.0
MN2018RAB-042	5.0	6.0	1.57	1.0					
MN2018RAB-045	36.0	39.0	8.20	3.0		37.0	38.0	23.80	1.0
MN2018RAB-049	21.0	45.0	0.59	24.0		22.0	28.0	1.51	6.0
MN2018RAB-052	0.0	1.0	7.40	1.0					
MN2018RAB-073	7.0	9.0	0.41	2.0	INCLUDING				
MN2019RAB-083	29.0	34.0	0.58	5.0		30.0	31.0	1.30	1.0
MN2019RAB-084	0.0	32.0	0.75	32.0		7.0	19.0	1.77	12.0
MN2019RAB-093	42.0	43.0	1.27	1.0					
MN2019RAB-096	29.0	35.0	0.88	6.0					
MN2019RAB-102	4.0	6.0	0.49	2.0					
MN2019RAB-108	37.0	49.0	0.47	12.0		45.0	49.0	0.88	4.0
MN2019RAB-113	24.0	31.0	0.52	7.0		27.0	29.0	1.32	2.0
MN2019RAB-123	37.0	40.0	0.48	3.0					
MN2019RAB-126	26.0	27.0	2.53	1.0					

Tables of best gold intersections of the drilling program in the N'Tjikouna sector East and N'Golola sector West of the Nampala project (Au≥0,4 g/t and/or L≥15 m)

Robex's exploration and drilling programs are under the supervision of "qualified persons". Work is performed following a strict quality control and assurance protocol (QC-QA) which includes mineralized standards, blanks and field duplicates. Half of the core samples (DDH) and blank samples (RC) are kept for future reference purposes, and laboratory analysis is carried out by SGS Minerals.

NAMPALA: As of today, 8,100 meters of definition drilling have been completed (the last results are being collected); which will allow updating the block model, setting a new mining plan and beginning a new calculation of resources.

Denis Boivin, Professional Geologist, Senior Geologist for MRP801, an independent and qualified person under NI 43-101, has reviewed and approved the communication of the scientific and technical information contained in this release.

## Operations

In order to maintain an ambitious production target, the Company has continued to invest in its technical facilities through:

- The ongoing purchase of a crusher in order to stabilize the grain size of the ore upon entry and therefore avoid untimely clogs.
- The purchase of 3 2 MW generators, thereby doubling the production capacity of the plant. This will also allow securing more power at the plant.
- The purchase of a 90T crane to replace the one used for production and which is no longer operational.

These acquisitions required no additional funding and were made from the operating cash flow.

For information:

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Figure 1 accompanying this announcement is available at http://www.globenewswire.com/NewsRoom/AttachmentNg/bfa4cb83-628f-43c0-b998-655a9756523f

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