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NEWS RELEASE

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Mwamazengo prospect in Tanzania continues to return good results

Highlights

- MBND008 – 5 metres grading 2.25g/t gold from 6 metres at Mwamazengo
- MBNR-D003 – 22 metres grading 2.03g/t gold from 131 metres at Mwamazengo
- MBNR-D004 – 13 metres grading 3.22g/t gold from 116 metres at Mwamazengo
- MBNR-D007 – 3 metres grading 29.34g/t gold from 151 metres at Mwamazengo

Currie Rose Resources (TSX-V: CUI) advises that the recent phase of drilling on the Mabale Hills project in Tanzania Africa, which forms part of the Lake Victoria Joint Venture with Australian-listed Sub-Sahara Resources NL (ASX: SBS), has been completed and all assay results have been returned.

The results confirm the continuity along strike and down dip at Mwamazengo Prospect which forms part of the Mabale project and preparations for a follow-up drilling program have commenced.

The latest results complete the ten hole Reverse Circulation/Diamond (RC/DD) programme (MBND001, MBNR-D002-007 and MBND008-MBND010) totaling 1,144m.

Significant gold assay results, that complete reporting for the latest drilling at Mwamazengo, are given in Table 1 below and confirm the strike and down dip continuity of mineralisation reported previously. "See drill plan on www.currierose.com" The possibility of strike extensions to the north and south remains open and will be the focus of the next phase of drilling. The regional RAB program, primarily designed to test ground magnetic anomalies with signatures similar to the Mwamazengo deposit, produced some mildly anomalous gold intercepts near surface (approximately 100m west of the Mwamazengo deposit) that warrant follow-up work.

A program of IP/Resistivity ground geophysics is planned prior to the next phase of drilling, to assist in targeting of drill holes.

Dhahabu

A first pass drill program at the Dhahabu prospect located 5kms north of Mwamazengo and comprising seven Reverse Circulation holes (MBNR024-MBNR030) totaling 780metres and twenty-three Rotary Air Blast (RAB) holes (MBNB116-MBNB133 and MBNB181-MBNB183) for a total of 838metres was completed. The program was designed to test anomalous gold-in-trench assay results.

Table 1 shows one significant result not previously reported for RC drilling at Dhahabu. The RAB program was abandoned due to steep terrain and inaccessibility. Follow-up exploration will be initiated later in the upcoming drill program.

Table 1- Mabale Hills – Significant drill intercepts Drill plan on web site www.currirose.com

Hole	Easting (UTM)	Northing (UTM)	Azimuth (°)	Dip (°)	Drill Type	From (m)	To (m)	Interval (m)	Gold (g/t)	Prospect
MBND008	482,271	9,649,826	90	-55	DD	6	11	5	2.25	Mwamazengo
MBND009	482,294	9,649,738	90	-55	DD	48	49	1	3.40	Mwamazengo
MBND010	482,236	9,649,738	90	-55	DD	25	27	2	2.40	Mwamazengo
						65	66	1	4.45	
MBNR-D003	482,140	9,649,825	90	-55	RC/DD	127	128	1	9.35	Mwamazengo
						131	153	22	2.03	
MBNR-D004	482,162	9,649,780	90	-55	RC/DD	116	129	13	3.22	Mwamazengo
MBNR-D006	482,110	9,649,942	90	-55	RC	6	7	1	2.50	Mwamazengo
						150	151	1	1.00	
						155	157	2	3.46	
						168	173	5	3.91	
MBNR-D007	482,100	9,649,905	90	-55	RC	151	154	3	29.43	Mwamazengo
MBNR026	480,240	9,657,060	270	-60	RC	53	54	1	2.74	Dhahabu

There was no significant intercept in hole MBNR-D005

ON BEHALF OF THE BOARD OF DIRECTORS

“Harold Smith”

Harold Smith, President

The TSX Venture Exchange has not reviewed and does not accept responsibility for the adequacy or accuracy of this news release.

About Lake Victoria Joint Venture

The Lake Victoria Joint Venture with Australian listed Sub-Sahara Resources NL (ASX-SBS (Sub-Sahara)) covers two project areas, Mabale Hills and Nyamirembe. Currie has earned a 40% interest in the project areas and can increase its interest in these licences to 70% by completing a bankable Feasibility Study on

either of the projects. The Mabale Hills project consists of five licenses and one application covering 261 square km and the Mwamazengo discovery falls within the license package.

Notes:

1. All Assay values are uncut
2. As there is insufficient data to calculate true widths, drill intercept lengths only are reported.
3. A Quality Assurance/Quality Control program is part of the drilling program on the Mabale Hills Project. This program includes chain of custody protocol as well as systematic submittals of standards, duplicates and blank samples into the flow of samples produced by the drilling.
4. A description of the geology, sampling procedures, and the Company's laboratory Quality Assurance / Quality Control procedures are as described in the Company's National Instrument 43-101 Technical Report filed on March 21, 2005. This report is available at www.sedar.com.
5. Samples are prepared and analysed at Humac Laboratories – Mwanza, Tanzania
6. The Qualified Person for the release of this exploration information is Michael Griffiths AusIMM, Director of Currie Rose Resources Inc. and Managing Director of Sub-Sahara Resources NL