

**CURRIE ROSE RESOURCES INC.**

(the “Company”)

Suite 102 – 110B Hannover Drive

St. Catharines, Ontario

L2W 1A4

Telephone: (905) 688-9115

**NEWS RELEASE**

Trading Symbol: TSXV – CUI

November 30, 2009

**DRILLING RESULTS FROM MWAMAZENGO DISCOVERY AND MWAMAZENGO  
WEST PROSPECT**

Currie Rose Resources Inc. is pleased to announce the results of drilling at the historical Mwamazengo Discovery and at the Mwamazengo West Prospect, both within the Mabale Hills Project in the Lake Victoria Goldfields of Tanzania.

The Mabale Hills Project is situated within an Archean granite-greenstone belt that forms part of the Tanzanian Shield. The Mabale Hills are characterized by a steeply dipping, tightly folded supracrustal stratigraphic package composed of oxide facies banded iron formations (BIF), chert, felsic to intermediate pyroclastic rocks (tuff) and clastic metasedimentary rocks. The supracrustal rocks are intruded by granodiorite plutons and quartz porphyry. Known gold mineralization occurs as disseminations within BIF and within quartz veins that cross-cut BIF brecciated chert and sheared quartz porphyry.

The recently completed drilling program was designed to test new targets that were identified by inversion modeling of recently acquired Induced Polarization (IP) geophysical data (chargeability, apparent resistivity). The IP data which was generated in September 2009 by Spectral Geophysics identified a number of targets. Two anomalies were selected for drilling. The first targeted anomaly is situated some 800m to the West of the previously drilled Mwamazengo Discovery (Mwamazengo West) and extends for approximately 500m in an N-S direction. It is characterized by high chargeability values and very low apparent resistivity values (conductive anomaly and represents an entirely new area of interest for gold exploration. The second targeted anomaly is interpreted to be the down-dip extension of the Mwamazengo Discovery and is characterized by high chargeability values and high apparent resistivity values.

The program was initially planned to include 4,500m of Reverse Circulation (RC) drilling. However, excessive water flows prevented the RC holes from reaching target depths defined by the IP models resulting in management’s decision to add diamond tails to reach target depths. Ten RC holes were drilled for a total of 971m with 5 of the RC holes extended by diamond tails to the target depths totaling of 586.5m of diamond core.

Whilst ore grade intercepts have evaded our current program, disseminated sulfide mineralization was identified within sheared and silicified lithologies identical to that of the Mwamazengo discovery. Key assay results are indicated in the table (see below).

Eight RC holes with 4 diamond tails MBNR-D060, MBNR-D061, MBNR-D064, MBNR-D066) were drilled at Mwamazengo West. Gold assay results are table below (Table 1).

Two RC holes with one diamond tail (MBNR-D063) were completed on the down dip extension of Mwamazengo. Assays returned a grade of 6.12 g/t gold for the last half-metre of the diamond drill core (MBNR-D063) indicating that the hole should be deepened by future drilling.

The company considers the results of the drilling campaign to be promising. A probable down-dip extension of the known mineralization at the Mwamazengo Discovery has been identified and requires follow-up drilling in 2010. The four diamond holes that penetrated the newly identified Mwamazengo West Prospect yielded encouraging results and further drilling on that large geophysically defined target will be required in order to evaluate its potential to host economic concentrations of gold.

All on-ground exploration has now ceased for the wet season and the Company will be further assessing the results of this work in preparation for the 2010 field season.

#### DRILL RESULTS 2009

<u>Hole no.</u>	<u>From (m)</u>	<u>To (m)</u>	<u>Interval (m)</u>	<u>Au (g/t)</u>	<u>Lithology</u>
MBNR-D060	81	82	1.0	0.42	Sheared diorite containing pyrite and arsenopyrite
MBNR-D060	146	150	4.0	0.12	Sheared microgranodiorite cut by pyritiferous quartz veins
MBNR-D061	69	76	4.0	0.15	Sheared diorite containing pyrite
MBNR-D061	133	134	1.0	0.21	Sheared diorite cut by pyritiferous quartz veins
MBNR-062	0	1	1.0	0.19	Heavily weathered BIF
MBNR-062	13	20	7.0	0.16	Heavily weathered BIF
MBNR-D063	239	239.5	0.5	6.12	Sheared microgranodiorite cut by pyritiferous quartz veins
MBNR-D064	79	80	1.0	0.89	Sheared silicified pyritiferous diorite
MBNR-D064	109	110	1.0	0.55	Sheared silicified pyritiferous quartz porphyry
MBNR-D064	167	171	4.0	0.32	Graphitic mudstone cut by quartz veins containing pyrite, chalcopyrite and arsenopyrite
MBNR-067	91	92	1.0	0.50	Graphitic mudstone cut by quartz veins containing pyrite, chalcopyrite and arsenopyrite

## ON BEHALF OF THE BOARD OF DIRECTORS

“Harold Smith”

Harold Smith, President

The Qualified person for the release of this exploration information is Michael Griffiths MAusIMM, Director of Currie Rose Resources Inc. and Executive Director of Chalice Gold Mines Limited.

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

About Mabale Hills project (formally Lake Victoria Joint Venture)

The Mabale Hills project was acquired 100% by Currie in June 2009 and 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](http://www.sedar.com).
5. Samples are prepared and analysed at ALS 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 Executive Director of Chalice Gold Mines Limited.