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NEWS RELEASE

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**DRILL RESULTS IDENTIFY A NEW GOLD TARGET AT THE JUBILEE REEF
PROJECT, TANZANIA**

Currie is pleased to announce the results of a 17 hole "scout" Reverse Circulation (RC) drilling programme completed by Barrick last quarter. The drilling successfully tested a number of VTEM geophysical anomalies and historic geochemical anomalies.

Highlights

- JBRRRC002 – 20 metres grading 0.94g/t gold from 175 metres and including
4 metres grading 3.94g/t gold from 181 metres,
- JBRRRC007 – 7 meters grading 2.9g/t gold from surface and including
2 metres grading 7.8 g/t gold from 5 metres and
22 metres grading 1.35 g/t gold from 121 metres

Two holes (JBRRRC007 and JBRRRC008) were drilled at the Panapendeza prospect confirming previous Rotary Air Blast (RAB) drilling whilst drilling at the Tembo prospect (JBRRRC002-JBRRRC004) identified broad low grade gold mineralisation highlighted by an intercept of 4 metres grading 3.94 g/t gold (Table 1). A map showing the prospect locations can be viewed at www.currierose.com

The Jubilee Reef Project is located the Siga Hills region of the Lake Victoria Gold Field in Tanzania. The Project area is the host for the first gold mine (1898) in Tanzania known as the Augusta Victoria and lies approximately 35km south of the Barrick owned Bulyanhulu Gold Mine.

Table 1: Jubilee Reef – Significant Reverse Circulation Drill Results

Jubilee Reef	Hole ID.	COORDINATES		ASSAY RESULTS			
Prospect		Eastin g.	Northin g.	From (m).	To (m)	Width (m).	Grade (g/t).
Tembo	JBRRC001	443996	9612721	49	59	10	0.38
			includin g	54	57	3	0.81
Tembo	JBRRC002	444197	9612743	175	196	20	0.94
			includin g	181	185	4	3.94
Panapend eza	JBRRC007	441187	9607804	0	7	7	2.9
			includin g	5	7	2	7.8
				121	143	22	1.35
			includin g	123	131	8	2.52
Panapend eza	JBRRC008	441387	9607936	28	29	1	0.53
Sungura	JBRRC013	444642	9610570	157	158	1	1.04

Previous Exploration by Sub-Sahara Resources NL identified 6 prospective targets at Jubilee Reef. In all cases, successful geochemistry techniques have been followed by Rotary Air Blast (RAB) drilling and the recent Barrick initiative has confirmed 3 of these areas with co-incident airborne geophysics and RC drilling.

Historic peak RAB drilling intercepts include:

- 19 metres grading 3.96g/t gold from 26 metres at Panapendeza
- 28 metres grading 2.94 g/t gold from surface at Shangaza
- 12 metres grading 1.43 g/t gold from 16 metres at Masabi &
- 8 metres grading 1.33 g/t gold from 14 metres at Sungura.

Management remains confident that the Jubilee Project has the potential to host significant gold resources and look forward to further exploration activity by Barrick at the conclusion of the wet season.

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 Chief Executive Officer/Director of Sub-Sahara Resources NL>

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