

Robex Resources inc./Willi-Willi: Intersection of 3.48 g / t Au Over 17 Meters in Core Sample of the Fendou Zone

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QUEBEC CITY, QUEBEC--(Marketwired - Oct 22, 2013) - [Robex Resources Inc.](#) ("Robex" or the "Company") (TSX VENTURE:RBX)(FRANKFURT:RB4) is pleased to release encouraging results from the diamond drilling campaign carried out on the Willi-Willi permit in May and June 2013. The overall objective of the campaign is to verify the continuity of the gold bearing zones on surface known at the project.

A total of 9 holes totaling 1,396 meters have investigated 400 linear meters of the northern section of the Fendou gold bearing zone. This zone is sub vertical and its general orientation is N-S. The surveys are distributed according to a staggered grid of 50 by 50 meters and reach 150 meters in depth.

Gold mineralization occurs in a shear zone and tectonic breccia invaded by quartz affecting a graphitic shale on the western edge of a granite intrusive. A succession of vein structure with mineralized chimneys is interpreted.

The mineralization is present in all the surveys and the area is open to the north, south and at depth.

The best intersections are as follows *:

Survey number	Interval (true width to be confirmed)		Length (m)	Average grade of gold (g/t)
	from (m)	to (m)		
Ww2013dd01	99	101	2	7.91
Ww2013dd01	124.6	125.6	1	1.35
Ww2013dd03	130	131	1	2.26
Ww2013dd03	143	144	1	1.37
Ww2013dd03	148	158	10	0.73
Ww2013dd03	167	177	10	1.3
Ww2013dd04	91	101	10	0.65
Ww2013dd05	3	4	1	2.18
Ww2013dd07	27	28	1	1.01
Ww2013dd03b	49	50	1	1.29
Ww2013dd08	48	49	1	12.15
Ww2013dd08	97	114	17	3.48

* [Click here for complete results.](#)

In short in 2013 and 2014, Robex plans to continue the investigation with diamond drilling of the Fendou area, to the south as well as the other five known gold structures of Willi-Willi project.

"Willi-Willi is considered a permit of interest for Robex with the Fendou zone, a gold anomaly that extends over 2.8 km long by 600 meters wide, of which surface results have already been published. The confirmation of continuity at depth opens a potential that we intend to investigate in our exploration programs" added George Cohen, CEO of Robex.

Note : In the press release dated September 24 2013, meters drilled on Willi-Willi were reported at 4050

meters rather than 1396 meters. We apologize for this error.

The geological information of this release as well as the assay results have been verified by Jacques Marchand, P.Eng. P.Geo, and an independent Qualified Person.

The samples were analyzed at ALS Laboratory Mali SARM, Koulouba Sogonafing BP E2670, Bamako Mali. Samples are analysed by Fire Assay on a 50g pulp with a finish in ppm for gold.

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