

Richfield Ventures Corp. Extends Blackwater Southward with BW 97

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QUESNEL, BC, Dec. 14 /[CNW](#)/ - [Richfield Ventures Corp.](#) (TSX.V: RVC) ("Richfield" or the "Company") is pleased to report drill results for five diamond drill holes on the Blackwater Gold Project approximately 100 km south of Vanderhoof, BC.

The five holes are collared over a distance about 1000 metres west to east on the 100% owned part of the Blackwater Gold Project. All holes returned anomalous gold values to depths in excess of 300 metres. Holes are targeted to explore and delineate the bulk gold deposit developing at the Blackwater Gold Project.

DDH (m)	From To (m)	Intvl (m)		Au g/t	Ag g/t	
BW 93	149	181	32	0.61	1.1	
BW 94	3.05	21	17.95	3.86	9.5	
incl	19	21	2	30.82	54.0	
BW 94	42	52	10	0.53	0.9	
BW 94	164	173	9	2.27	1.1	
BW 94	329	346.86	17.86	0.65	2.9	
BW 95	105	139	34	0.82	1.8	
incl	105	116	11	1.71	2.3	
and incl	124	133	9	0.64	2.3	
BW 95	194	219	25	0.94	2.1	
BW 97	3	53	50	0.86	5.4	
BW 97	74	195	121	0.84	5.4	
incl	106	119	13	2.19	11.9	
BW 97	253	260	7	1.18	3.4	

BW 97 returned good gold values from surface to about 200 metres deep, with scattered gold mineralization deeper in the hole. BW 97 is south of mineralization known to date and extends the mineralized zone southwest. It leaves open possibility of further extension.

BW 93 and 94 are 50 m apart and about 150 metres west of BW 97. Both holes returned gold in narrow ore grade intervals over much of their depth, but both are less strongly mineralized than elsewhere. The holes define lower grade mineralization within the larger mineralized zone.

BW 95, southwest of the mineralized zone, returned mineralized intersections between 100 and 240 metres deep. As with BW 53, an earlier hole drilled in this area, it suggests mineralization may weaken in this direction.

BW 96 is north of known mineralization in the Jarrit claim. Between 220 and 340 m deep gold values are anomalous; the rocks are strongly silicified reflecting the alteration associated with the Blackwater deposit.

Peter Bernier, President and CEO observed "We are encouraged by the 170 metres of near 1 g/t material in BW 97. It extends the zone southward and leaves space for expansion there. These latest five drill holes show that we continue drilling within the gold system."

Upon completion of BW 115 and 116 in mid-December, Richfield will be breaking for the holidays until late January. Results for the remaining 19 holes will be released as they are received.

Drill map, sections and strip logs for individual holes reported herein will be posted on the company website.

Also see drilling results at <http://www.corebox.net/properties/blackwater/index.php?deposit=510>
Widths reported are drill widths; true widths are unknown. Assays are uncut, length-weighted average values.

Quality Assurance

Richfield has implemented a rigorous quality assurance/quality control program at the Blackwater property using best industry practice and supervised by Dirk Tempelman-Kluit. The program includes chain of custody of samples from drill to laboratory. Drill core is sawn in half at the property and for each sample half of the core from one metre intervals is placed in plastic bags and sealed. The remainder is retained in core boxes stored at the project camp.

A standard sample, a blank sample, or a duplicate sample is inserted into the sample stream every tenth sample. Three certified ore assay laboratory standards are used in the program, and are supplied by CDN Resource Laboratories Ltd., an independent laboratory located in Langley, BC. Samples including the blanks, standards and duplicates, are shipped by bonded courier to Eco Tech Stewart Group Laboratories in Kamloops, BC, an internationally recognized analytical services provider. Rejects selected at random are sent to Acme Labs of Vancouver, BC for check assays. In total 246 quality control samples (12.8 % of all 1918 samples) were analyzed. Richfield detected no significant QA/QC issues during review of the data.

The scientific and technical information contained in this news release was prepared under the supervision of Dirk Tempelman-Kluit Ph.D, FGAC, VP Exploration for Richfield Ventures Corp, and has been reviewed by Rob Pease P.Geo., who is a "Qualified Person" as defined under National Instrument 43-101.

About Richfield Ventures Corp.

Richfield Ventures Corp. is a public mineral exploration company trading on the TSX Venture Exchange under the symbol RVC. Richfield has been actively acquiring and exploring mineral tenures in the Nechako Plateau region of British Columbia.

On behalf of the Board of Directors of Richfield Ventures Corp.

"Peter Bernier"
Peter Bernier, President

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