

Richfield drills 72 m @ 1.69 g/t Au; 183 m @ 1.03 g/t Au; 206 m @ 1.56 g/t Au; 72 m @ 1.3 g/t Au; 91 m @ 1.07 g/t Au

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QUESNEL, BC, Feb. 8 /[CNW](#)/ - [Richfield Ventures Corp.](#) (TSX.V:RVC) ("Richfield" or the "Company") is pleased to report drill results for the last seven holes drilled in 2010 on its 100% owned Blackwater Gold Project. The project is approximately 100 km south of Vanderhoof, BC.

Peter Bernier, RVC president comments "With all 2010 drill results now available including the 100 metre eastward extension in BW 112, a one kilometre mineralized zone from east to west is defined."

BW 116 intersected four mineralized intervals totaling 170 metres. One 12 metre section averages 7.73 g/t Au; a second section of 23 metres averages 2.20 g/t Au with 156.8 g/t Ag.

BW 115 also intersected gold; 13 metres averages 4.54 g/t Au and 16 metres averages 3.13 g/t Au. The five holes are on a west-east line and 350 metres apart in central parts of mineralization. From west to east the order is BW 114, BW 113, BW 111, BW 116 and BW 115.

BW 114 intersected 206 metres grading 1.56 g/t Au including 14 metres of 11.49 g/t Au.

BW 113 cut 183 metres grading 1.03 g/t Au. This includes four metres of 16.62 g/t Au. A 19 metre section near the bottom of this hole averages 4.30 g/t Au.

BW 112 was drilled well east of known mineralization, some 100 metres east of BW 90 (BW 90 cut 148 metres of 1.77 g/t Au with 39 metres of 3.06 g/t Au near the bottom - see NR Nov 23, 2010). BW 112 intersected gold values in the upper 150 metres with mineralization beginning directly below overburden. The best long section averages 2.74 g/t Au for a drill length of 39 metres.

BW 110 was drilled 150 metres south of the line of holes mentioned above and 50 metres north of BW 69. It cut 54 metres of 0.46 g/t Au immediately beneath overburden with another 18 metres grading 1.04 g/t Au deeper in the hole.

Drilling for the 2011 season resumed in late January with two drills. Richfield's board has approved a \$15M budget for 2011 to include 30,000 metres of drilling. In addition Richfield has engaged a team of consultants to complete a Preliminary Economic Assessment (PEA) planned for fall 2011.

DDH	From (m)		To (m)		Intvl (m)		Au g/t	Ag g/t
BW 116	6	97	91		1.07		7.8	
incl	81	96	15		3.08	15.9		
BW 116	116	128	12		7.73		8.3	
BW 116	167	180	13		0.98		3.5	
BW 116	188	218	30		2.89		10.0	
incl	204	206	2		13.09	17.4		
BW 116	277	300	23		2.20		156.8	
BW 115	100	172	72		1.30		6.8	
incl	151	164	13		4.54	6.8		
BW 115	254	273	19		0.77		2.8	
BW 115	290	306	16		3.13		5.3	
BW 114	6	212	206		1.56		4.2	
incl	6	37	31		2.60	13.3		
and incl	126	140	14		11.49		5.4	
BW 114	282	314	32		0.53		2.6	
BW 114	373	382.52	9.52		0.85		4.2	
BW 113	23	206	183		1.03		7.0	
incl	47	51	4		16.62	22.6		
BW 113	341	360	19		4.30		10.7	
BW 112	86	129	43		0.45		5.3	
BW 112	142	181	39		2.74		10.7	
BW 112	194	214	20		0.63		4.0	
BW 112	224	241	17		0.35		1.0	
BW 111	22	26	4		1.17	13.2		
BW 111	43	62	19		0.62	14.1		
BW 111	74	96	22		0.41	4.1		
BW 111	155	168	13		0.62	3.3		
BW 111	202	234	32		0.67	2.7		
BW 110	3	57	54		0.46	6.1		
BW 110	137	155	18		1.04	4.7		

Drill map and strip logs for individual holes reported here 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 342 quality control samples (14.4 % of all 2372 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.Geol., who is a "Qualified Person" as defined under National Instrument 43-101.

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

"Peter Bernier"
Peter Bernier, President

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