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George Cross News Letter

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	CUSA	C INDUSTR	IDS DIND.		
			13,198,237 SH		
NEW "B	IG VEIN" ASS	AYS RECEIVI	ED - Guilford Bre	tt, president,	
			Cusac Indus		
reports	ongoing underg	round develop	ment work on	the recently	
begun de	ecline toward th	e Michelle Hi	gh Grade Zone a	t the 100%-	
owned 1	able Mountain	gold property	near Cassiar, B.C.	has led to	
80001170	ing name inform				
encourag	ging new inform	iacion regardin	g the western se	ction of the	
			le the western se lecline starts off a		
Big Veir	n. The Michelle	High Grade d	ecline starts off a	t the end of	
Big Veir working:	n. The Michelle s developed by 1	High Grade d Energold, the	ecline starts off a company's predec	t the end of essor at the	
Big Veir working:	n. The Michelle s developed by 1	High Grade d Energold, the	ecline starts off a	t the end of essor at the	
Big Veir workings property,	a. The Michelle s developed by where a portion	High Grade d Energold, the of the Big Ve	ecline starts off a company's predec in was encountere	at the end of cessor at the d. Two new,	
Big Veir workings property,	a. The Michelle s developed by where a portion	High Grade d Energold, the of the Big Ve	ecline starts off a company's predec in was encountere have also encourt	at the end of cessor at the d. Two new, stered the	
Big Veir working: property, 15- to 0 foo Big Vein, w	a. The Michelle s developed by where a portion of crosscuts about which roughly pa	High Grade of Energold, the of the Big Ver t 50 feet apart rallels the dire	ecline starts off a company's predec in was encountere have also encoun ction of the declin	at the end of cessor at the d. Two new, stered the	
Big Veir workings property, 15- to 0 foo Big Vein, w samples fro	a. The Michelle s developed by where a portion of crosscuts about which roughly pa m these new work	High Grade of Energold, the of the Big Ver t 50 feet apart rallels the dire rkings assayed	ecline starts off a company's predec in was encountere have also encoun ction of the declin as follows:	at the end of cessor at the d. Two new, stered the	
Big Veir working: property, 5- to 0 foo Big Vein, w	n. The Michelle s developed by where a portion of crosscuts about which roughly pa m these new work GOLD	High Grade of Energold, the of the Big Ver t 50 feet apart rallels the dire rkings assayed WIDTH	ecline starts off a company's predec in was encountere have also encoun ction of the declin as follows: GOLD	at the end of cessor at the d. Two new, stered the	
Big Veir working: property, 5- to 0 foo Big Vein, w	 The Michelles developed by where a portion ot crosscuts about which roughly pa m these new work GOLD OZ/T 21.60 	High Grade of Energold, the of the Big Vei t 50 feet apart rallels the dire rkings assayed WIDTH FEET 6.5	ecline starts off a company's predec in was encountered have also encoun- ction of the declin as follows: OLD OZ/T 0.86	at the end of cessor at the d. Two new, stered the	
Big Veir working property, 15- to 0 foo Big Vein, w	n. The Michelle s developed by where a portion of crosscuts about which roughly pa m these new work GOLD	High Grade of Energold, the of the Big Ver t 50 feet apart rallels the dire rkings assayed WIDTH	ecline starts off a company's predec in was encountere have also encoun ction of the declin as follows: GOLD	at the end of cessor at the d. Two new, stered the	

A third 20-foot crosscut about 55 feet down the decline from the second crosscut also hit the vein, which contained visible gold at this point. Assays and width confirmation are pending.

Energold conducted diamond drilling in 1985 and 1987 that intersected this section of the vein, see assays below:

HOLE	WIDTH		GOLD
NO. 85-147	FEET_		$\frac{OZ/T}{1.44}$
85-147 87-208	2.6	,	0.238
87-207	3.0		0.743

The new underground work, combined with the previous drill data, indicate a strike length on the Big Vein West of 393 feet. The company must perform additional development to confirm these encouraging preliminary results. As the Michelle High Grade decline progresses, additional cross-cutting and diamond drilling is planned to further test the vein on strike and down dip. (SEE GCNL NO.221, 18Nov94, P.3 FOR PREVIOUS PROJECT INFORMATION)

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