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George Cross News Letter

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NO. 169 (1996) AUGUST 30, 1996 NO. 169 (1996) AUGUST 30, 1996

	STIR	RUP CR	EEK GO	LD LT	<u>D.</u>	
	[S	GU-V]	5,055,80	O SHS.		-
WATSON	BAR ASSA	YS RECE	EIVED - I	.arry W.	Reaugh, p	resident,
			Sti	rrup Cr	eek Gold	d Ltd.,
reports dri	illing and tre	nching re	sults fron	n the 10	0%-owned	Watson
Bar project located 28 km west of Clinton, BC as follows:						
HOLE NO.	INTERVAL METRES	METRES	LENGTH FEET	GOLD GR/T	GOLD OZ/T	
96-13 36	.00-40.66	4.66	15.3	13.853	0.445	

Diamond drill hole 96-14, collared 91 metres east and 119 metres north of 96-13, tested for a deeper mineralized horizon.

Anomalous gold values (123, 102 ppb) were reported from 63.00 to 66.18 metres, the end of this hole.

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Channel sample C28, 30 metres grid west of the main Zone V trench cut, has two metres of quartz vein with the following results: TRENCH INTERVAL LENGTH LENGTH GOLD GOLD <u>NO.</u> METRES METRES FRET GR/T OZ/T C28 30W 2 6.56 33.075 1.064

The results of all work to date on the Zone V target are compiled on the attached longitudinal plan at a scale of 1:1000 printed overleaf P.4. This work has defined a shallow southwesterly dipping quartz carbonate sulphide vein zone contained in a carbonaceous horizon. The veining and associated silicification are epithermal in character. The grades and intersections show potential for bonanza and/or disseminated mineralization typical of world class epithermal gold deposits. The mineralization remains open down-dip and to the east and west.

The first phase program has now been completed and a second phase program defining a higher grade core from the Main Trench, through 89-01, 96-13 and 96-11 in conjunction within a broad lower grade area will start shortly. (SEE GCNL NO.163, 22Aug96, P.5 FOR PREVIOUS WATSON BAR PROJECT INFORMATION)

920 51 p. lofz

