

NO.183(1991)
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George Cross News
"Reliable Reporting"

<u>GRANGES INC. (GXL-T)</u>							
<u>SPRINGER RESOURCES LTD. (SPR-V)</u>							
<u>COVE RESOURCES CORP. (COV-V)</u>							
HOLE NO.	INTERVAL METERS	LENGTH METERS	GOLD GR/T	SILVER GRMS/T	LEAD %	ZINC %	
J-91-1	104.90-106.10	1.20	Tr	4.9	0.10	1.30	
J-91-2	4.10- 7.30	3.20	6.37	26.2	Tr	0.02	
	25.30- 25.95	0.65	15.60	140.9	.50	.90	
J-91-3	14.65- 15.65	1.00	4.22	16.6	Tr	.04	
	44.80- 45.72	.92	3.73	11.2	Tr	.03	
J-91-4	29.04- 33.99	4.95	6.24	155.6	.07	.14	
	35.60- 36.75	1.15	1.06	63.0	Tr	.01	

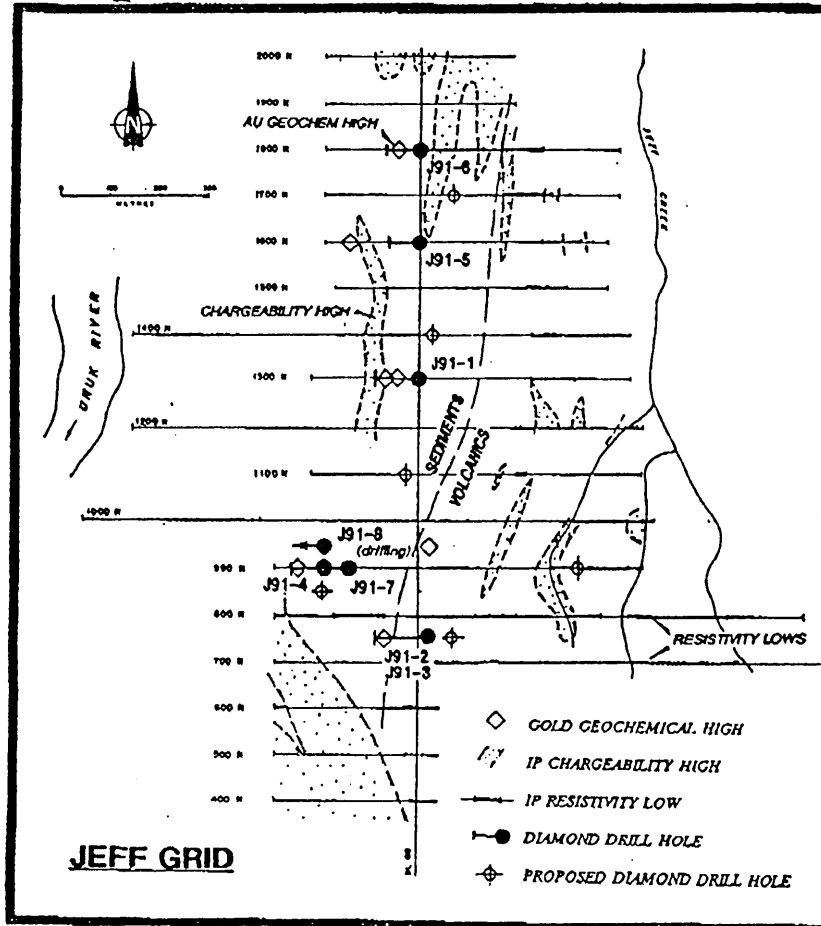
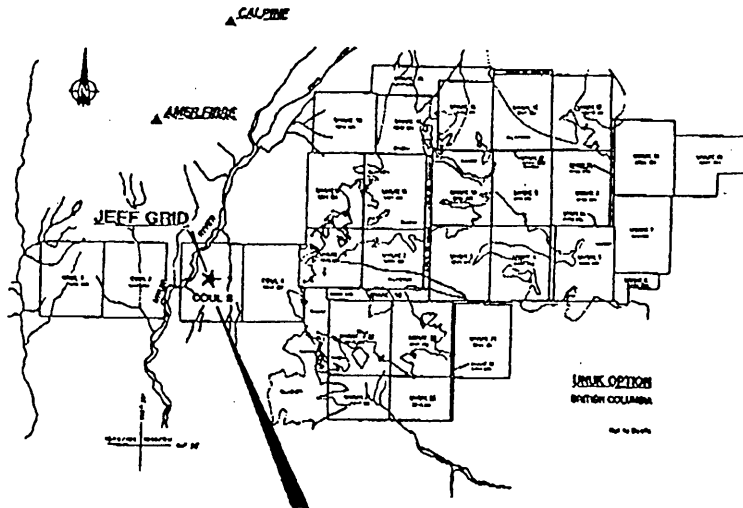
UNUK PROJECT DRILL RESULTS - Granges Inc. reports it has received assays from a shallow drilling program on the Unuk project (Coul 3 claim) located about five km south of the Eskay Creek deposits which are some 65 km northwest of Stewart, B.C. SEE OVERLEAF PAGE ONE FOR DRILL HOLE MAP. Granges is completing the last phases of a \$3,000,000 exploration commitment to earn a 50% interest with Springer Resources Ltd. to retain 37.5% and Cove Resources Corp. to retain a 12.5% interest.

The drilling was carried out on the Jeff grid over 950 meters on a geochemically anomalous trend which extends over a total distance of some 1,400 meters. The first six holes focused on the highest gold and silver soil anomalies. Holes 7 and 8, as well as the additional holes planned, are either step-outs or more widely-spaced holes on untested parts of the trend.

Partial results from the drilling indicate significant gold mineralization in three of the holes. This mineralization has been found within zones of sulphide enrichment occurring in felsic volcanics and argillites close to the contact between the volcanics and sediments. The sulphide mineralization appears volcanogenic in origin and conformable to stratigraphy. (SEE GCNL No.182, 20Sep91,P.1 FOR PREVIOUS DRILL RESULTS)

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