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George Cross News Letter

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SNOWFIELD RESOURCES LTD.				
[SNO-V] 4,278,971 SHS.				
HOLE NO.	INTERVAL METRES	LENGTH METRES	GOLD OZ/T	GOLD OZ/T
			(TOTAL SAMPLE)	(TOTAL SCREEN ASSAY)
S98-1	68.3-69.2	0.9	NOT DONE	0.022
	70.7-71.5	.8	NOT DONE	.016
	72.9-73.4	.5	NOT DONE	.283
S98-2	28.85-29.0	.15	0.421	.368
S98-3	25.4-25.9	.5	.014	.13
S98-7	6.4-7.0	.6	.028	.023
S98-8	57.0-57.6	.6	.036	.030
S98-10	25.0-25.7	.7	.281	.284

SNOW PROJECT DRILL RESULTS - Dr. David G. Bailey, P.Geo., vice president, explorations, reports Snowfield Resources Ltd. has completed the Stage I diamond drilling program on the 100% optioned Snow property 45 km west of Port Alberni, central Vancouver Island, BC. The property is host to a number of gold-bearing polymetallic veins in fractures which are probably related to the Taylor River fault system, cutting felsic intrusive rocks and Karmutsen basalt.

A total of 933.9 metres in 10 holes were drilled to test soil geochemical anomalies and strike extensions of outcropping veins. Except for those of hole S98-1, all samples were analyzed in total by fire assay while all samples were analyzed after screening for metallics to ascertain a possible "nugget" effect. Significant gold intersections are tabled above.

Hole S98-1 intersected gold mineralization which is expressed at the surface only as a soil geochemical anomaly, indicating the efficiency of soil geochemistry to identify new zones of gold mineralization. (SEE GCNL NO.101, 27May98, P.8 & No.90, 11May98, P.5 FOR PREVIOUS SNOW PROJECT INFORMATION)

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