

WESTERN CANADA

**ADRIAN RESOURCES LTD. (ADL-V)**

HOLE NO.	SECTION METRIC	INTERVAL FEET	LENGTH FEET	GOLD OZ/T	SILVER OZ/TON
CA90-666	4+50N	285.3 - 291.9	6.6	0.214	10.67
CA90-667	4+50N	206.6 - 275.5	68.9	.232	7.50
Incl.		206.6 - 223.0	16.4	.475	10.69
		282.1 - 295.2	13.1	.138	7.31
		318.1 - 341.1	23.0	.173	14.24
CA90-671	4+75N	278.8 - 285.4	6.6	.218	.33
		354.2 - 364.0	9.8	.190	.41
CA90-671	4+75N	177.1 - 183.7	6.6	.121	1.97

FURTHER SKI DRILL RESULTS - William Campbell, secretary, reports Adrian Resources Ltd. has received further assays from the diamond drilling program on the Ski project located immediately north of the Eskay Creek project of Prime/Stikine, about 50 miles northwest of Stewart, B.C. PRIME RESOURCES GROUP INC. (PRU-V) and STIKINE RESOURCES LTD. (SKZX-V) can jointly earn a 50% interest by spending \$5,000,000 on exploration over four years. Holes in the table above were drilled on the Pumphouse Lake zone within the Tok claim gap portion of the property. Hole CA90-668 on Section 4+75N returned no significant values.

The above holes lie outside the calculated geological reserve for the Tok claim gap of 169,000 tons grading 0.66 oz. gold/ton and 17.47 oz. silver/ton cut-off grade. The 21B deposit accounts for the majority of this reserve with only a minor component attributed to the Pumphouse Lake zone. Additional drilling is planned to test for further expansion to the reserve potential of this zone.

In addition, Adrian reports drill hole AD90-18 and AD90-19 completed on Sections 16+00N and 15+00N respectively on the main portion of the Ski project returned no significant results. Drill hole 18 encountered technical difficulties in the immediate area of the projected 21 Zone contact stratigraphy occurring between 1994.2 feet and 2023.8 feet down the hole. Core recoveries through this interval averaged only 40%, with the central 13.1

feet registering a 0% core recovery. Hole 19 encountered andesite dyking throughout the stratigraphic position of the 21 Zone contact stratigraphy. Hole AD90-20 completed on Section 13+50N returned numerous geochemically anomalous gold values between 1702.3 and 1764.6 feet, including 0.055 oz. gold/ton over 6.6 feet from 1745.0 to 1751.6 feet and 0.078 oz. gold/ton over 9.8 feet between 1833.5 and 1843.3 feet.

Three diamond drills continue to test the Ski project on Sections 13+07N (AD90-29), 15+50N (AD90-27) and 20+00N (AD90-30). (SEE GCNL No.176, 12Sep90, P.2 FOR PREVIOUS RESULTS)

*104B General*