NO.235(1989) DECEMBER 7, 1989 George Cross Reliable 12

WESTERN CANADIA

ADER	RESOL	JRCES	LTD.	(Al	BZ-V)
					( 0G0-Y

	TANQUERAY RESOURCE	ES LTD.	(TQY-V,	ALBERTA)	
HOLE	INTERVAL	LENGTH	ZINC	LEAD	SILVER
NO.	FEET	METERS	<u>x</u>	<u>x</u>	OZ/TON
K-89-6	333.85 - 335.59	1.74	1.67	-	-
	340.03 - 344.20	4.17	1.18	0.27	10.3
K-89-10	204.72 - 205.97	1.25	1.03	-	•
K-89-11	330.10 - 335.05	4.95	1.39	.12	26.5

Note: K-89-9 & 12 had no significant values.

FROG SOUTH SHOWINGS

Continuous Chip - 4.6% Zn, 1.3% Pb, 2.14 oz.Ag/ton/7.7 ft including - 11.6% Zn, 3.0% Pb, 4.16 oz.Ag/ton/1.8ft ADG-30 (grab) - 28.6% Zn, 9.8% Pb, 34.4 oz.Ag/ton ADG-31 (grab) - 5.2% Zn, 1.4% Pb, 4.7 oz.Ag/ton IG-37 (grab) - 5.48% Zn, 1.0% Pb, 4.0 oz.Ag/ton 93271 (grab) - 36% Zn, 8% Pb, 35.1 oz.Ag/ton Note: Chip samples do not expose the full width potential of the zone due to overburden.

## FROG NORTH SHOWINGS

SG-28 (grab) - 14.7% Zn, 12.6% Pb, 4.27 oz.Ag/ton AMG-34 (grab) - 5.7% Zn, 1.9% Pb, 1.44 oz.Ag/ton ADG-25 (grab) - 8.96% Zn, 3.5% Pb, 1.04oz.Ag/ton ADG-26 (grab) - 4.6% Zn, 2.8% Pb, 2.14 oz.Ag/ton

FALL PROGRAM RESULTS - Robert A. Evans, secretary,

reports Aber Resources Ltd. has received results of the fall work program on the Kitsault project at Kitsault Lake, 40 km south of Stewart, B.C. The project is a joint venture between Oliver Gold Corp. (50%), Aber (25%) and Tanqueray Resources Ltd. (25%). (SEE GCNL No. 202, OCT..20/89. P.2 FOR EARLIER DATA)

The joint venture has added more property to the project by optioning the Pacific Silver claim of 16 units for cash payments totalling \$340,000 to 20Nov98. The agreement includes a 3% net smelter return to the vendor with a provision for a 50% buy-out of the NSR. This claim group is contiguous to the Kitsault property on which the partners have spent \$300,000 this fall.

Results of the program which included limited diamond drilling are considered positive with five drill holes extending the stratiform lead/zinc/silver mineralization. See table above.

The surface program of the Sault claims also identified a new structurally controlled mineralized system referred; to as the Frog North and Frog South showings which have a minimum 700-meter strike length. See table above for initial sampling results.

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