

TRIUMPH RESOURCES LTD.

FACT SHEETMT. ALCOCK PROJECT

SUMMARY Evidence of a large stratiform zinc-lead deposit exists at Mt. Alcock.

A coincident lead-zinc geochemical anomaly reaches a length of 2.4 kilometers and a width of 300 meters. Anomalous lead values in soils range from 100 to 30,000 ppm with coincident zinc values ranging from 500 to 10,000 ppm. Within the central part of the anomaly bedded shale and barite hosted zinc and lead sulphides outcrop along a 300 meter strike length. Grab samples of mineralization assay 14 percent combined zinc and lead, and 1.0 ounce/ton silver. The mineralized horizon is in excess of 20 meters thick. The Mt. Alcock property is an original discovery and has no history of prior exploration.

Diamond drilling is scheduled to commence in the third week of September.

LOCATION Mt. Alcock is located 240 kilometers (150 miles) northwest of MacKenzie, B.C. The property is within 40 kilometers of existing road access.

DISTRICT The Mt. Alcock Property is located within the Gataga Zinc-Lead District where five Devonian shale-hosted zinc-lead deposits have been discovered to date. Mt. Alcock is 22 kilometers northwest of the Cirque Deposit, where a \$10 million prefeasibility program is presently being carried out by Curragh Resources. The Cirque is Canada's largest undeveloped zinc-lead deposit with reported reserves of 30 million tons grading 8.6 percent zinc and 3.5 percent lead.

CORPORATE

SHAREHOLDERS (assuming 100 percent exercise of rights)

Public	1,506,106	(44%)
Teck Corporation	1,136,250	(33%)
Insiders	<u>808,299</u>	(23%)
	3,450,655 shares	

Warrants Outstanding: To purchase an additional
850,187 shares @ \$0.40/share on or before
September 18, 1990.

OFFICERS AND DIRECTORS

President and Director	John S. Brock
Secretary and Director	Irene M. Wilson
Director	John L. May
Director	William Meyer
Vice President Exploration	Wayne J. Roberts

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TICKER SYMBOL

TUM (VSE)







BARITE, LEAD, ZINC MINERALIZATION

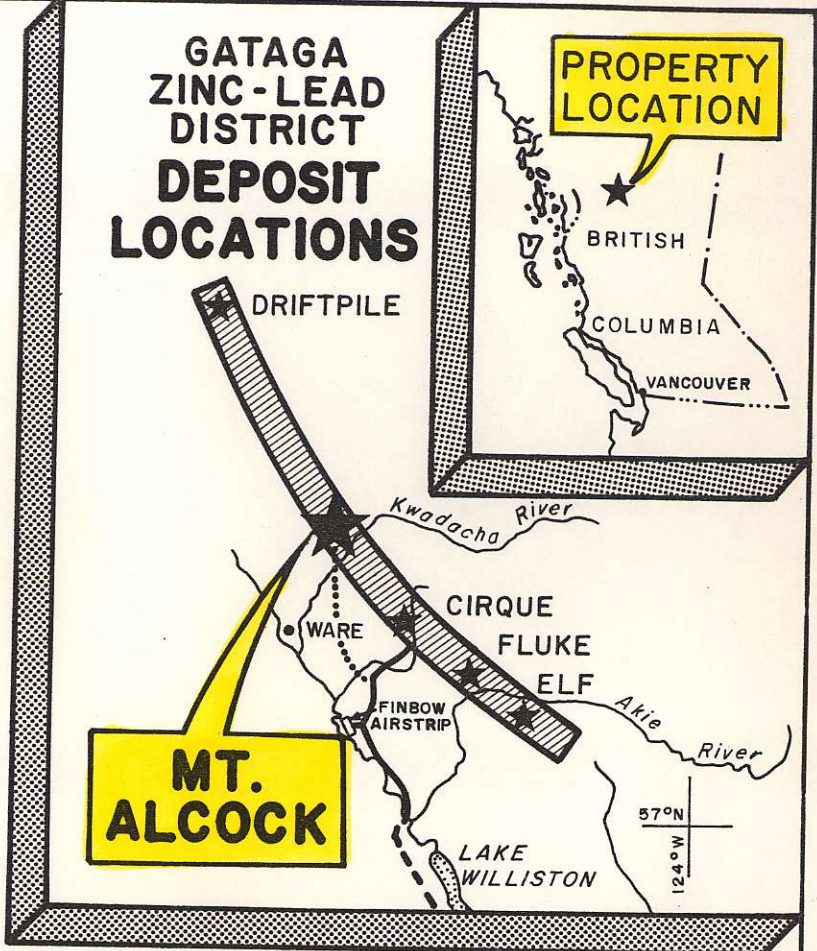
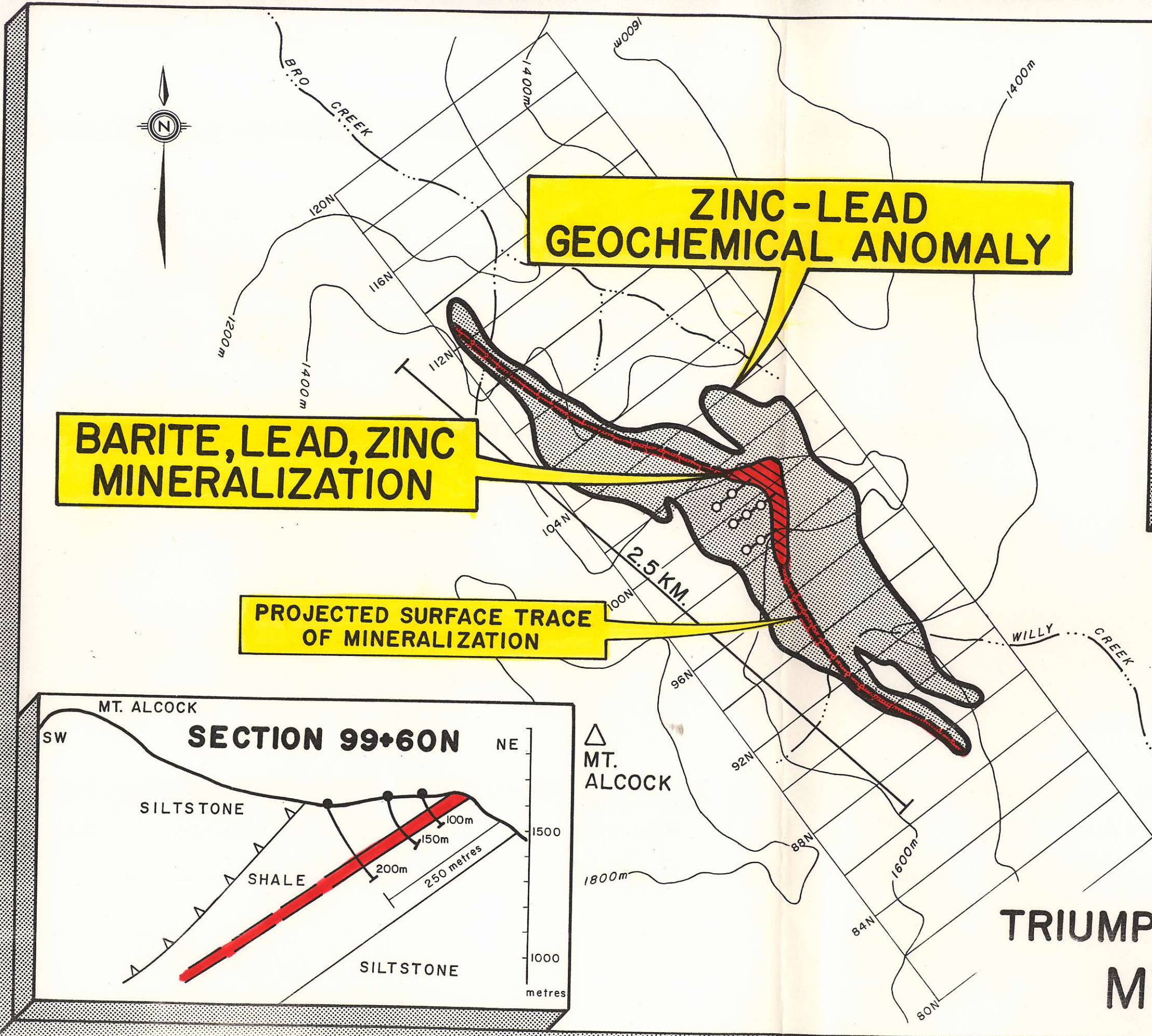
ZINC-LEAD GEOCHEMICAL ANOMALY




PROJECTED SURFACE TRACE OF MINERALIZATION

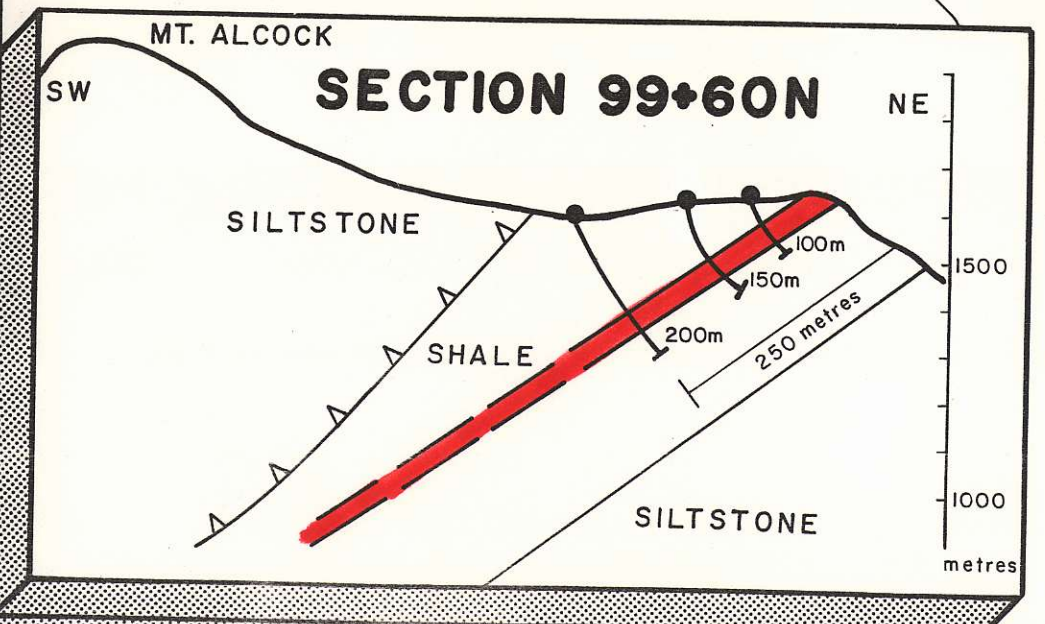
MT. ALCOCK

GATAGA ZINC-LEAD DISTRICT DEPOSIT LOCATIONS

PROPERTY LOCATION



-  BARITE, ZINC, LEAD SURFACE MINERALIZATION
-  ZINC-LEAD GEOCHEMICAL ANOMALY
-  PROPOSED DIAMOND DRILL HOLE



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