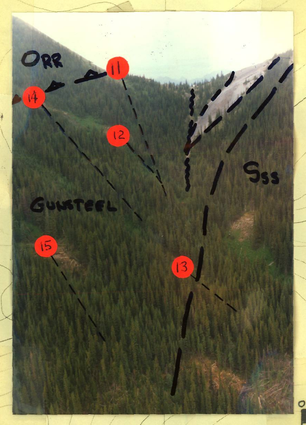
TRIUMPH RESOURCES LTD.

MT. ALCOCK PROPERTY



0 100 200 300 400 500

500 Meters

SECONDARY TARGET
COINCIDENT I.P.
CHARGEABILITY
WITH LEAD AND ZINC
GEOCHEMICAL ANOMALIES
(DISCOVERY HOLE PROPOSED)

EAST PANEL
HOST GUNSTEEL
FORMATION

SECONDARY TARGET
COINCIDENT I.P.
CHARGEABILITY AND
LEAD GEOCHEMICAL
ANOMALIES ON STRIKE
WITH BARITE ZONE.
(DISCOVERY HOLE PROPOSED)

STRATIFORM BARITE
ZINC-LEAD MINERALIZATION
DRILL TESTED FOR
230 m STRIKE
130 m DOWN D.P.
(DEEP HOLES PROPOSED)

SECONDARY TARGET
COINCIDENT I.P.
CHARGEABILITY AND LEAD
GEOCHEMICAL ANOMALIES
(DISCOVERY HOLE PROPOSED)

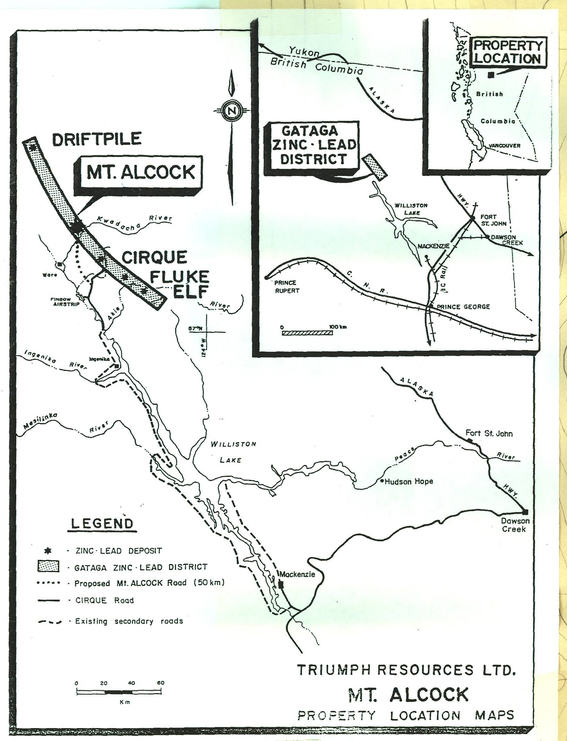
PRIMARY TARGET
INTENSE I.P. CHARGEABILITY
ANOMALY COINCIDENT
WITH ZINC AND LEAD
GEOCHEMICAL ANOMALY
(FOUR HOLES PROPOSED)

STRATIFORM ZINC-LEAD-SILVER MINERALIZATION ALONG WITH GEOCHEMICAL-GEOPHYSICAL TARGET

1.8 KILOMETERS

1975 MOUNT ALCOCK

WEST PANEL
HOST GUNSTEEL
FORMATION



LEGEND

- DRILL HOLE - PROPOSED
- DRILL HOLE - COMPLETED
- STRATIFORM BARITE-LEAD-ZINC MINERALIZATION
- ZINC GEOCHEMICAL ANOMALY (+450 ppm Zn)
- LEAD GEOCHEMICAL ANOMALY (+100 ppm Pb)
- I.P. CHARGEABILITY ANOMALY
- I.P. CONDUCTIVE ZONE

inches 0 1 2
0 1 3 4 5 centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it represents a true reference for the original size.

BRITISH COLUMBIA GEOLOGICAL SURVEY

TRIUMPH RESOURCES LTD.		
MT. ALCOCK PROPERTY		
COMPILATION MAP		
November, 1989	Scale 1:5000	NTS 94F/11
		MAP No. 33

521898