

B VEIN, CHAPELLE PROPERTY (BAKER MINE)

MULTINATIONAL RESOURCES INC.

The Chapelle property is situated approximately 900 kilometres north of Vancouver in the Toodogone gold-silver camp. Multinational Resources has been exploring the B vein, a possible extension of the A vein which was mined by Du Pont of Canada Exploration Ltd. from 1980 to 1983. The Baker Mine went into production with reserves of 90,700 tonnes (100,000 tons) grading 30.9 g/t (0.9 oz./ton) gold and 617.0 g/t (18 oz./ton) silver. The steeply dipping B quartz vein averages 2.5 to 3 metres in width. Hosted by Triassic Takla Group augite andesite porphyry, the vein is enveloped by clay alteration with disseminated pyrite and quartz and carbonate veinlets. The best gold values ore associated with pyrite and minor sphalerite and chalcopyrite. Preliminary diamond drilling has defined ore reserves of 45,350 tonnes (50,000 tons) grading 20.1 g/t (0.59 oz./ton) gold and 177 g/t (5.16 oz./ton) silver in a northeast raking shoot.

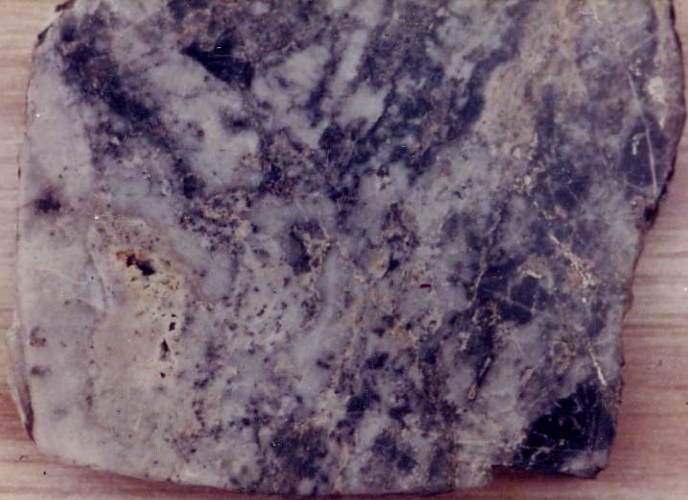
An aerial photograph showing a mountainous landscape. A network of dirt roads winds through the terrain. In the lower-left quadrant, a cluster of small, light-colored buildings forms an exploration camp. The terrain is a mix of green vegetation and brownish soil. Several yellow lines are drawn on the upper part of the image, tracing a path across the mountain ridges. Three yellow arrows point to specific locations along these lines. The overall scene is a rugged, high-altitude environment.

SURFACE TRACE
OF A VEIN

5400 FT. LEVEL

EXPLORATION CAMP

Looking NE over CHAPPELLE (BAKER) exploration camp,
Aug. 1975



N^o17 Au^{13.82} Ag^{155.86}

Ore, BAKER MINE - values in oz/ton



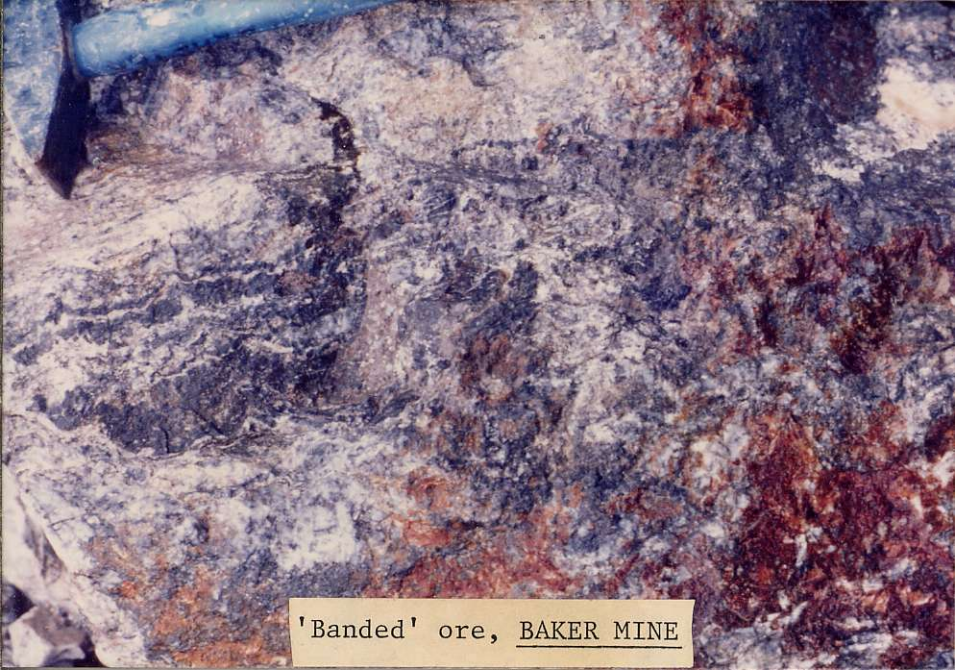
SURFACE TRACE
OF A VEIN

5400 FT. LEVEL

Looking NW over BAKER MINE, Aug. '76

SURFACE TRACE
OF A VEIN

Looking NE over BAKER MINE, March '83



'Banded' ore, BAKER MINE

LOOKING NORTHEASTERLY OVER BAKER

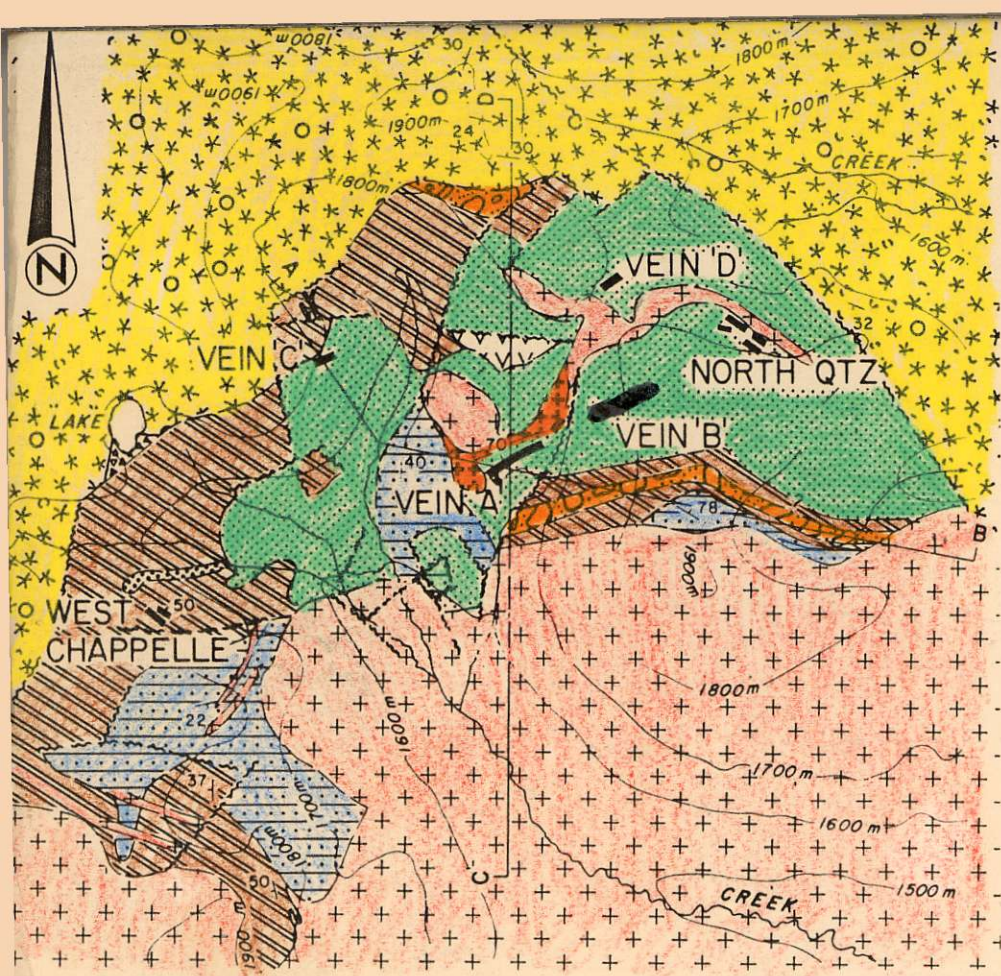


VEIN "A"

VEIN "B"

CAMP

MILL



LEGEND

From: 1945
1975

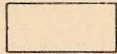












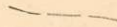
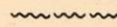

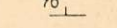
-  OVERBURDEN
-  BASIC DYKE
-  FELD. PHY. DYKE
- TDG. {
 -  FELD. PHENODACITE
'GREY DACITE' - Diakow, Tol 1955
 -  TUFF BRECCIA
 -  QTZ. VEIN
 -  QTZ. FELD. PHY.
- OMINECA {
 -  GRNDIO., QTZ. MONZ., SY. MONZ., MONZ.
- TAKLA {
 -  PHY. FELD. ANDESITE
 -  PYROCL. BRECCIA
 -  F.G. ANDESITE
 -  TREM. ANDESITE PHY.
- ASITKA {
 -  MARBLE, CHERT, SKARN
-  CONTACT
-  FAULT
-  TRUST FAULT
-  BEDDING

FIGURE 5

LOCAL GEOLOGY CHAPPELLE AREA

OMINECA MINING DIVISION, BRITISH COLUMBIA

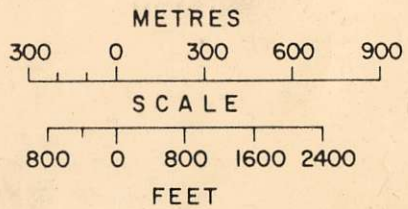
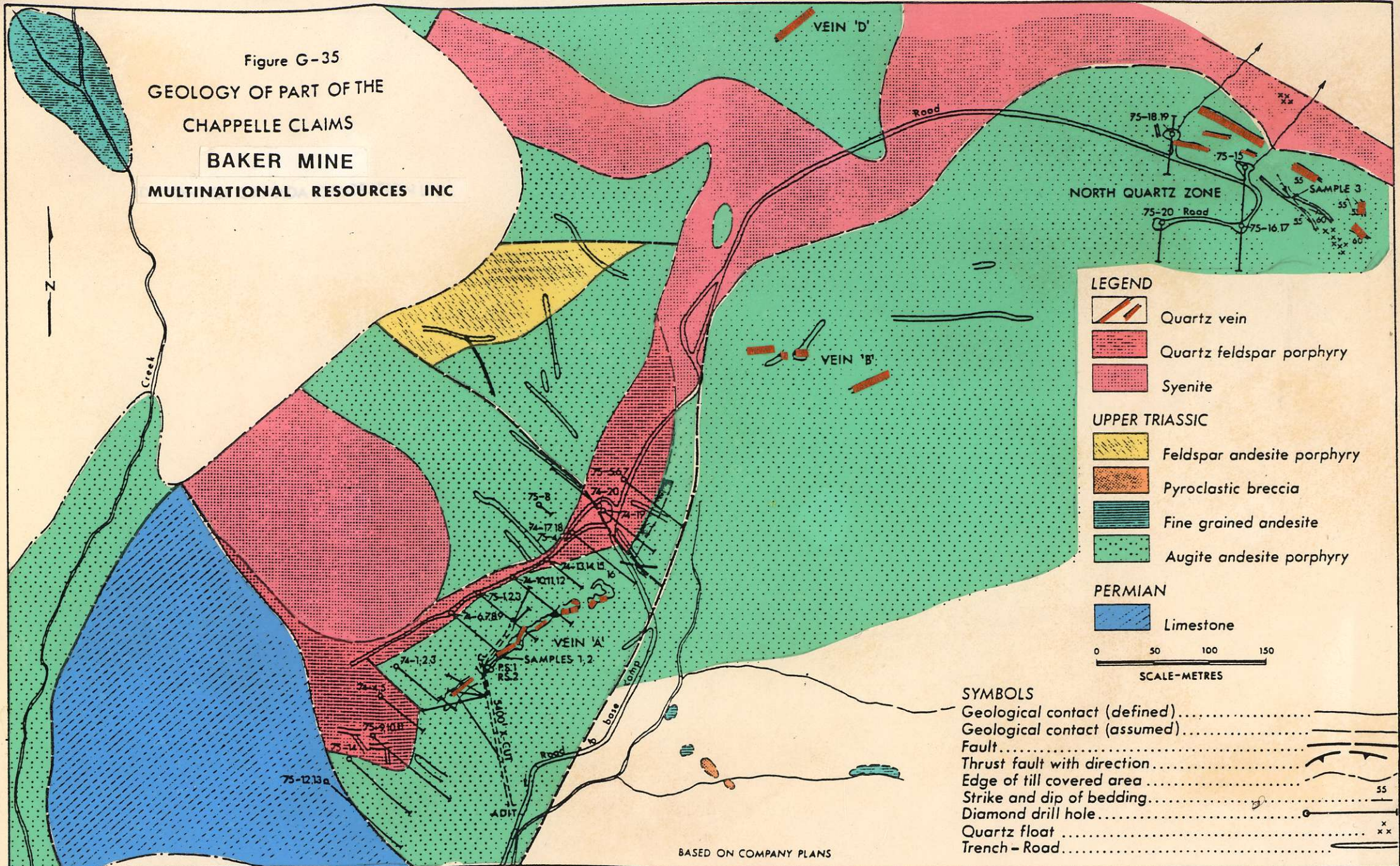


Figure G-35
 GEOLOGY OF PART OF THE
 CHAPPELLE CLAIMS
 BAKER MINE
 MULTINATIONAL RESOURCES INC



LEGEND

- Quartz vein
- Quartz feldspar porphyry
- Syenite

UPPER TRIASSIC

- Feldspar andesite porphyry
- Pyroclastic breccia
- Fine grained andesite
- Augite andesite porphyry

PERMIAN

- Limestone

0 50 100 150
 SCALE-METRES

SYMBOLS

- Geological contact (defined)
- Geological contact (assumed)
- Fault
- Thrust fault with direction
- Edge of till covered area
- Strike and dip of bedding
- Diamond drill hole
- Quartz float
- Trench - Road

BASED ON COMPANY PLANS



ACCESS ROAD

BAKER MINE

Looking NW along Attorney Fault over BAKER MINE & LAWYERS