



**LEGEND**

**INTRUSIVE ROCKS:**  
 Syenite  
 Granite, Granodiorite, Monzonite, Quartz Monzonite  
 Diorite  
 Tephritic (?) Breccia

**VOLCANIC ROCKS**  
 BANANA VOLCANICS  
 (Quartzite, andesite, basalt, rhyolite, dacite, trachyte, andesite flow breccia, tuffite)  
 COMPLEX PHOSPHATITE BRECCIA  
 SILICEOUS BRECCIA

**Geological Features:**  
 Shear zone, asbestos, infilled, faulted, showing relative movement and direction  
 Fault, normal, reverse, thrust, showing attitude  
 Fluvial bedding, showing attitude  
 Folding, showing attitude  
 Boundary of outcrop, infilled, infilled, embayed  
 Geological contact  
 Creek, intermittent  
 Creek, with, infilled, infilled  
 Road, surveyed, unsurveyed  
 Swamp

**Other Features:**  
 Tunnel Survey hole  
 Aerial line, showing line and station designation  
 Claim boundary, showing claim number and claim area  
 Diamond Drill Hole, infilled  
 Diamond Drill Hole, showing total depth and bearing of orientation  
 Zincite veinlets, showing attitude, irregular  
 Quartz veinlets, showing attitude, irregular  
 Pyrite veinlets, showing attitude, irregular

**Scale:** 1 inch = 1000 feet

**Map Information:**  
 Work by: A. Asencio  
 Drawn by: C.B./E.P.  
 Date: Oct. 1973  
 Revised:  
 NTS Ref:  
 MAP of F-9  
 Scale: 1" = 1000'

Plate 3 PROPERTY FILE

UTAH MINES LTD.  
 MINERAL EXPLORATION & DEVELOPMENT DEPARTMENT  
 VANCOUVER BRITISH COLUMBIA

EXPO GROUP  
**GEOLOGY MAP**

VANCOUVER ISLAND BRITISH COLUMBIA

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