

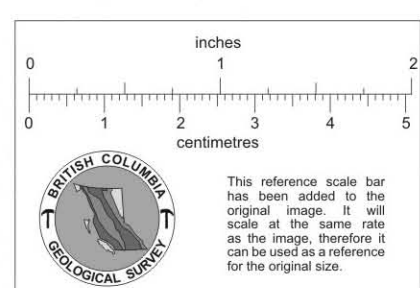
**LEGEND:**

- 6 DIABASE DYKES - Fine grained massive, containing occasional plagioclase phenocrysts
- 5 HYDER MONZONITE DYKES - Medium grained with biotite books and hornblende crystals
- 4 TEXAS CREEK GRANDIORITE - Medium to coarse grained containing abundant hornblende crystals; foliated in sections; chloritic
- 3 PREMIER PORPHYRY - Medium to coarse grained feldspar and hornblende crystals in a glassy matrix. Contains scattered large K-feldspar phenocryst to 3 Cm. Occurs as flows and dykes
- 2 UNDIFFERENTIATED VOLCANICS - Dacitic to andesitic tuffs and lava flows.
- 1 SEDIMENTS - Siltstone, argillites, and fine grained sandstones.

--- Contact defined, inferred  
 - - - - - Fault

**NOTE:**  
 Geology by D. Novak et al,  
 Pulsar Energy & Resources Inc.

0 500 1000 meters  
 SCALE: 1:10,000



STAR-ONE RESOURCES INC.	
MINERAL HILL PROPERTY	
PROPERTY GEOLOGY	
WITH GRID, PROSPECT & CONDUCTOR LOCATIONS	
SCALE: 1:10,000	DATE: DECEMBER, 1988.
DRAWN By: BDS/lr	FIGURE No: 7B