

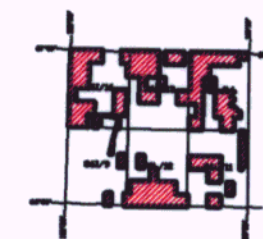
# LEGEND

- LITHOLOGIES**
- PROTEROZOIC-PALEOZOIC**
- cover rocks
- ARCHAIC** (supracrustal rocks are metamorphosed)
- Younger Assemblage**
- polymict conglomerate, feldspathic arenite  
granitoid rocks
- Yellowknife Assemblage**
- migmatite and gneiss: (may include older rocks)  
supracrustal rocks identified  
plutonic and undifferentiated rocks  
metagreywacke-mudstone; minor conglomerate (s), calc-arenite, carbonate, and iron formation  
intermediate-felsic volcanic rocks  
mafic-intermediate and undifferentiated volcanic rocks  
gabbro-diorite and gneissic granitoid rocks, partly syenitic
- Older Assemblage**
- quartz arenite and felsic volcanic rocks, zircons older than 2.8 Ga; commonly associated with iron-formation and ultramafic rocks  
gneiss and granite, partly with zircon ages >2.8 Ga; includes undifferentiated younger rocks
- Boundary of Slave Structural Province  
Geological contacts approximate, gradational  
Structural trends
- fold  
foliation in migmatite and granitoid rock  
cleavage oblique to folds  
shear zone  
fault  
Kimberlite pipe
- 107 Ulu / Crown Deposits

PROPERTY BOUNDARY

Modified from Fyson & Padgham 1993-08

083735



DATABASE CREATED USING NORTH AMERICAN DATUM (NAD) 1987.  
SAMPLE LOCATIONS PLOTTED FROM INDIAN GPS READINGS & TOPOGRAPHIC FEATURES.

0 1000 2000 3000 4000 5000 6000 7000  
meters

**BENACHEE RESOURCES INC.**  
**SNOWPIPE RESOURCES LTD.**

**ROZ CLAIMS**  
**PROPERTY GEOLOGY**  
**WITH MINERAL OCCURRENCES**

SCALE: 1:50,000 (1:125,000) DATE: SEPT. 1998  
APPROVED BY: JONES FILE: ROZ-PROG-001 FIGURE NO. 8  
DRAWN BY: J. JONES