

Exploration Possibilities

- ① Because of mineralization encountered in DDH 40, and the several major faults in Arctic Chief East pit the area on the South side of the major dyke 9a may be favorable for exploration. (See Arctic Chief Section 9850 N for proposed DDH)
- ② Mineralization encountered in the Upper adit indicates that this area of skarn is favorable as a host to ore deposition. Mag. results are rather inconclusive to date & reliability?
- ③ Old pits & shafts 1200' & 1600' west BL 27 are in relatively unexplored ground with reports (unconfirmed) of copper in diorite.
- ④ Possibility of deep skarn zones along the Limestone-diorite contact (?) for 2000' NE of Arctic Chief East.