

# Northwestern British Columbia

## Introduction

The Red Chris porphyry Cu-Au deposit in British Columbia has geological features typical of both alkalic and calcalkalic porphyry deposit types: Quartz-vein stockworks characterize the mineralized zones, typically absent in alkalic porphyries.
Intense late-stage sericitic alteration, characteristic of calcalkalic Widespread and intense late carbonate alteration (Baker et al., 1999), which is not a common feature of porphyry Cu systems (Seedorf et al.,

### Location

- Northwestern British Columbia
- ~80 Km southwest of the town c Dease Lake.





MAIN ZONE

