

EXPLANATION

- Stream-sediment sample--Number underlined if anomalous
- Rock sample--Number underlined if anomalous
- Stream-sediment sample and rock sample from same location--
Number underlined if either one anomalous
- Panned-concentrate sample
- Stream-sediment sample showing copper and zinc detected by atomic absorption
- Stream-sediment sample showing molybdenum detected by color method
- Rock sample showing gold detected by atomic absorption
- Panned-concentrate sample showing gold detected by atomic absorption

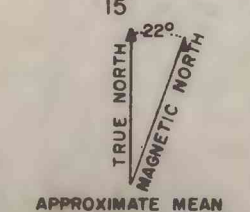
- AREA 2 Anomalous area
1. Bulls Tooth
 2. French Ridge
 3. Leland Creek
 4. The Cradle
 5. Ruddy-Co-Easy Pass
 6. Van Epps Pass
 7. Emerald Peaks
 8. Gold Creek-Debate Creek
 9. Lemah Creek-Snoqualmie River-Gold Lake
 10. Chain Lakes
 11. Camp Robber Creek-Foss River
 12. Necklace Valley

Approximate boundary of Alpine Lakes study area

Mining district boundary



Base from U.S. Geological Survey
1:62,500: Kachess Lake, Liberty, Mount Stuart
and Snoqualmie Pass, 1961; Leavenworth, 1964;
Chiwaukum Mountains and Wenatchee Lake, 1965.
1:24,000: Big Snow Mountain, Mount Daniel, Scenic,
Skykomish, Stevens Pass, and The Cradle, 1965



SCALE 1:62,500
CONTOUR INTERVAL 40 AND 80 FEET
DATUM IS MEAN SEA LEVEL

U.S. Geological Survey
OPEN FILE REPORT
This map is preliminary and has not
been edited or reviewed for conformity
with Geological Survey standards or
nomenclature.

PLATE 2. -- SAMPLE LOCALITY MAP OF THE ALPINE LAKES STUDY AREA, CHELAN, KING, AND KITTITAS COUNTIES, WASHINGTON

PLEASE REFACE IN POCKET
IN BACK OF VOLUME