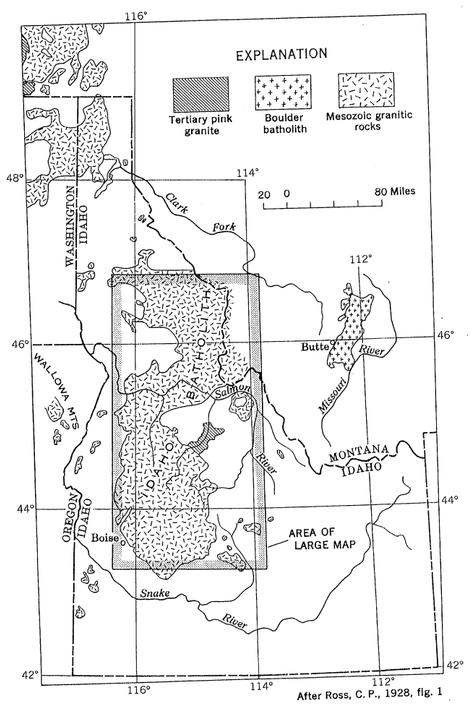
EXPLANATION

- a — Rocks younger than the Idaho batholith
- b — Quartz gabbro
- c — Tonalite
- d — Granodiorite, Cascade type
- e — Granodiorite, Atlanta type
- f — Fine-textured quartz monzonite
- g — Fine dark quartz monzonite
- h — Coarse quartz monzonite
- i — Microgranite
- j — Porphyroblastic gneiss
- k — Rocks older than the Idaho batholith



After Ross, C. P., 1928, fig. 1

SKETCH MAP OF IDAHO AND ADJACENT REGIONS SHOWING THE DISTRIBUTION OF GRANITIC ROCKS

Base map from U. S. Geological Survey

TRAVERSE MAP OF THE IDAHO BATHOLITH, IDAHO AND MONTANA

10 0 40 Miles

438954 O - 58 (In pocket)