



GEOLOGICAL MAP
OF THE
IDAHO BASIN

Scale of miles
0 1 2 3
Contour Interval 200 feet.

Topography by L. B. Kendall
Geology by W. Lindgren

LEGEND

- | | | |
|--------------------|--|---|
| PLEISTOCENE | | Recent stream gravels (gravel and sand, largely tailings, auriferous) |
| | | Bench gravels (gravel and sand, auriferous, fluvialite) |
| | | Neocene stream gravels (auriferous) |
| NEOCENE | | Payette formation (clay and sand, not auriferous, lacustrine) |
| | | Basalt (age of the Payette formation) |
| | | Granite (with smaller porphyritic dikes) |
| OLDER THAN NEOCENE | | Porphyrite |
| | | Gold quartz veins |