

ISOPLETHS of (Kf) in ROCKS from the IDAHO BATHOLITH in VALLEY and BOISE COUNTIES

EXPLANATION

- ISOPLETHS OF POTASH FELDSPAR (Kf)
 - CONTACTS BETWEEN ROCK TYPES (SEE PLATE 1.)
 - 15** PERCENTAGE OF POTASH FELDSPAR IN SPECIMENS STUDIED FROM VALLEY COUNTY (PERCENTAGES WERE VISUALLY ESTIMATED IN THIN SECTIONS AND STAINED ROCK SLICES)
 - 22** PERCENTAGE OF POTASH FELDSPAR IN ROCKS FROM BOISE COUNTY (PERCENTAGES WERE DETERMINED BY ROSWAL ANALYSIS OF THIN SECTIONS, ANDERSON AND BASOR, 1934, p. 270)
 - "COARSE GRAINED MUSCOVITE"; RELATIVELY ABUNDANT IN THIN SECTIONS OF ROCKS FROM VALLEY COUNTY
 - MV** "COARSE GRAINED MUSCOVITE"; RELATIVELY SCARCE IN THIN SECTIONS OF ROCKS FROM VALLEY COUNTY
- ISOPLETH INTERVAL - 5% POTASH FELDSPAR
- SCALE 0 1 2 3 4 5

