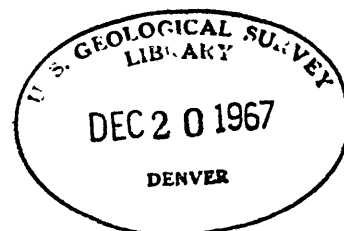


67-96

UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

OPEN FILE 1967

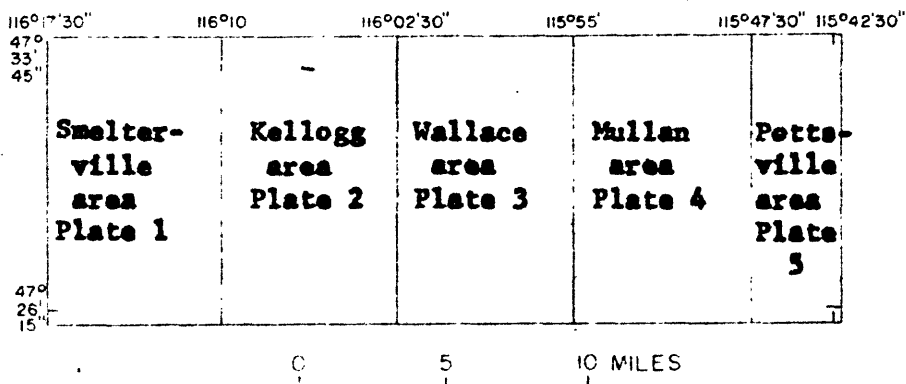


GEOCHEMICAL MAPS OF THE COEUR D'ALENE DISTRICT, IDAHO
(10 sheets)

By Garland B. Cott

Contents

Sheet 1 Silver in soils	Sheet 6 Zinc in rocks
Sheet 2 Silver in rocks	Sheet 7 Mercury in soils
Sheet 3 Lead in soils	Sheet 8 Mercury in rocks
Sheet 4 Lead in rocks	Sheet 9 Antimony in soils
Sheet 5 Zinc in soils	Sheet 10 Antimony in rocks



Index maps showing area of this report

Plate numbers refer to published maps from U.S. Geological Survey Professional Paper 478, Geology of the Coeur d'Alene District, Shoshone County, Idaho, by S. W. Hobbs, A. B. Griggs, R. E. Wallace, and A. B. Campbell (1965), which were used as base maps for plotting geochemical sample localities for this open-file report.

Gott, G. B., and Billings, T. M., 1967, Sample location maps and analytical data of samples from the Coeur d'Alene District, Shoshone County, Idaho: Open-file Report.