DEPARTMENT OF THE INTERIOR
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Geochemical distribution of selected metals, Coeur d'Alene district, Idaho
Sheet 8 of 15

EXPLANATION

Title : MERCURY IN SOILS

- Average content of mercury for all samples within 1,000 foot square in parts per million times 100 (100 times actual value)
- G — At least one member of a grid block has a value greater than detectable
- L — At least one member of a grid block has a value less than .02 ppm
- .1 — .2 — .3 — .4 — .5 — .6 — Contours defining areas where samples contain more than .1, .2, .3, .4, .5 or .6 parts per million content of mercury. Dashed where inferred. (No contours above — .6 — shown)

EXPLANATION

Qc — Alluvial deposits

Qg — Glacial gravel deposits

Tfwg — Fernan and Wallace gravels

Belt Supergroup

ws — Wishards Silt

COEUR D'ALENE SOILS HG (X100.0)1/62500

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