UNITED STATES DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PROFESSIONAL PAPER 445
PLATE 1

THE GREAT COEUR D'ALENE MINERAL BELT OF IDAHO AND MONTANA

SCALE 1:250 000

2 0 2 4 6 8 10 MILES

2 0 2 4 6 8 10 KILOMETERS

EXPLANATION

(a) (b) (c)

Ore-shoot part of vein, within Coeur d'Alene district

(a) Ore minerals not distinguished
(b) Vein contains massive siderite
(c) Vein contains massive ankerite

(a) (b) (c)

Important prospect within the Coeur d'Alene district boundary; mine or important prospect outside the district

(a) Ore minerals not distinguished
(b) Vein contains massive siderite
(c) Vein contains massive ankerite

Boundary of mineral belt in the Coeur d'Alene district

Dashed where cut by postore fault

Compiled by V. C. Fryklund, Jr., from maps by A. L. Anderson (1940), J. W Hosterman (1956), R. E. Wallace and J.W Hosterman (1956), A B.Campbell (1956), W. R.Wagner (1949)

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