



GEOLOGIC MAP SHOWING SAMPLE LOCALITIES IN THE KELLOGG AREA, COEUR D'ALENE DISTRICT, SHOSHONE COUNTY, IDAHO
 Localities 364-405 and 507-627

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EXPLANATION

<p>Showing dip. Dashed where approximately located; short dashed where indefinite, gradual, or obscure</p> <p>Showing dip. Dashed where approximately located; dotted where concealed. U, upthrown side; D, down-thrown side</p> <p>Vertical fault approximately located</p> <p>Doubtful or probable fault Dotted where concealed</p> <p>Fault zone Includes one or more planes of major movement and much crushed and highly foliated rock. Dashed where approximately located; dotted where concealed</p> <p>Anticline Showing crestline of fold. Dashed where approximately located</p> <p>Overturned anticline Showing crestline of fold and direction of dip of limbs. Dashed where approximately located</p> <p>Syncline Showing troughline of fold. Dashed where approximately located</p> <p>Overturned syncline Showing troughline of fold and direction of dip of limbs, and direction of plunge of axis. Dashed where approximately located</p> <p>Strike and dip of beds</p> <p>Strike and dip of overturned beds</p> <p>Strike of vertical beds</p> <p>Horizontal beds</p> <p>Strike and dip of cleavage</p> <p>Strike of vertical cleavage</p> <p>Veins at the surface Showing dip. Solid where exposed; broken where approximately located A, veins known to contain base metals B, veins not known to contain base metals</p> <p>Veins projected from underground workings Showing dip. Shown as if veins were continuous to surface, though not necessarily known to crop out</p> <p>Underground veins, shown on mine map and sections Showing dip. Dashed where approximately located</p> <p>Prospect pit or obscure working</p> <p>Portal of adit</p> <p>Shaft Inclined shaft</p> <p>Underground workings Showing altitude, in feet, of portal or level</p>	<p>Quaternary</p> <p>Tertiary and Quaternary</p> <p>Cretaceous(?) or Tertiary(?)</p> <p>Precambrian</p>
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LIST OF MINES AND PROSPECTS IDENTIFIED ON MAP BY NUMBER

- 1 No name
- 2 Quaker
- 3 Fir Tunnel (Silver Bow mine)
- 4 Keating
- 5 Kellogg Tunnel (Bunker Hill)
- 6 No name
- 7 Teddy No. 1
- 8 Teddy No. 2
- 9 Teddy No. 3
- 10 Enterprise
- 11 Enterprise Extension
- 12 Ontario
- 13 Arizona
- 14 Viola
- 15 Nellie
- 16 O'Conner
- 17 Sandow
- 18 North Bunker Hill West
- 19 North Bunker Hill East
- 20 North Bunker Hill
- 21 Bunker Chance
- 22 Tyler
- 23 Sweeney
- 24 Last Chance
- 25 Stein Winder
- 26 Reed
- 27 Phil Sheridan
- 28 Bluebird
- 29 Sullivan adits
- 30 New Hillary
- 31 Paramount
- 32 Alhambra
- 33 Florence
- 34 Silver Syndicate
- 35 Hooper Tunnel (Crescent)
- 36 Crane
- 37 Gullikson
- 38 Jewell Shaft (Sunshine)
- 39 Polaris
- 40 Mineral Mountain
- 41 Highland-Surprise
- 42 Yankee-Girl
- 43 Gink
- 44 Bonmark
- 45 Metropolitan
- 46 Western Star
- 47 Wolfson
- 48 First National
- 49 Lucky Bog

Geologic map from: S. W. Hobbs, A. B. Griggs, R. E. Wallace, and A. B. Campbell, 1965, *Geology of the Coeur d'Alene District, Shoshone County, Idaho*; U.S. Geol. Survey Prof. Paper 478, pl. 2.

INDEX SHOWING SOURCES OF GEOLOGIC INFORMATION

- Ben Bowyer and A. B. Campbell, 1952
- From maps of Bunker Hill Co. Compiled by A. B. Campbell and Ben Bowyer
- From maps of Bunker Hill Co. with revisions and new additions by A. B. Campbell and Ben Bowyer
- P. J. Sheehan and E. H. McCannell, 1957

SCALE 1:24,000

CONTOUR INTERVAL 25 FEET