SKETCH MAP SHOWING GEOLOGY AND MINERAL DEPOSITS IN STEVENS COUNTY, WASHINGTON

By

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EXPLANATION

Geologic formation symbols: see Geologic Map of Washington [1]

Mine symbols: symbols[2] indicate approximate location of reported mineral deposit or prospect. For each symbol, number and letter refer to name in accompanying tables. The letter refers to the chief metal present. The number is that given for the deposit in Bulletin 37, Part 2, [3] of the Division of Mines and Geology.

Separate overlays showing the distribution of various metal deposits are as follows:

- Overlay 1: Copper (see Table A)
- Overlay 2: Lead (see Table B)
- Overlay 3: Zinc (see Table F)
- Overlay 4: Silver and Gold (see Tables D and G)
- Overlay 5: Uranium (see Table E)
- Overlay 6: This overlay shows distribution of minerals (as far as known) which may indicate high temperature of formation (see Tables C, W, and N).

This map is in preliminary form and has not been edited and reviewed to bring it to publication standards. Geology published subsequent to 1961 is not included on the map.

1/ Geologic map of Washington, 1961, scale 1:500,000. May be purchased from the Department of Natural Resources at a prepaid price of $3.00.

2/ Although several different mine symbols are used on this map, they are used only to designate the location of a mineral occurrence, prospect, or mine.

3/ Bulletin 37, Inventory of Washington Minerals, Part 2, Metallic Minerals, may be purchased from the Department of Natural Resources, P. O. Box 168, Olympia, Washington, 98501, at a prepaid price of $4.50.

Base from Washington State Highway Dept., Stevens County map, 1966
Geology from Washington Division of Mines and Geology State Geologic map 1961

0 1 2 3 4 5 6 Miles

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