

DEPOSIT MODELS

- DEPOSITS RELATED TO MAJOR TECTONIC BELTS TO MAJOR EXTENSIVE ROCKS
DEPOSITS RELATED TO SUBMARINE EXTENSIVE ROCKS
STRATIGRAPHIC DEPOSITS IN THE GREAT CLASTIC AND SUCROUS SEDIMENTARY ROCKS
STRATIGRAPHIC DEPOSITS IN THE GREAT CLASTIC AND SUCROUS SEDIMENTARY ROCKS

ELEMENTS

- Ag Silver
Au Gold
Ba Barium
Bi Bismuth
Co Cobalt
Cu Copper
Fe Iron
Fm Plutonium Group Elements
Ga Gallium
Hg Mercury
Mn Manganese
Mo Molybdenum
Ni Nickel
Pb Lead
Pt Platinum Group Elements
Rb Rubidium
Re Rhenium
Sb Antimony
Se Selenium
Sn Tin
Sr Strontium
Th Thorium
U Uranium
Zn Zinc

POST-ACCRETIONARY CENOZOIC AND MESOZOIC SEDIMENTARY AND VOLCANIC OVERLAP ASSEMBLAGES AND POST-ACCRETION PLUTONS

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TECTONIC STRATIGRAPHIC TERRAINES

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TECTONIC ENVIRONMENTS

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PLACER DISTRICTS

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NUMBER DEPOSIT NAME DEPOSIT MODEL MAJOR METALS

Table with columns: NUMBER, DEPOSIT NAME, DEPOSIT MODEL, MAJOR METALS. Lists various deposit types and their associated metals.

DESCRIPTIVE NOTES

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This map (Sheet 1 of 7) is a summary map of the mineral deposits and placer districts in the Russian Far East, Alaska, and the Canadian Cordillera. It is based on a detailed geological map of the same region, which is available in U.S. Geological Survey Open-File Report 87-161, sheets 1 through 7, scale 1:500,000.

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