EXPLANATION

SEDIMENTARY ROCKS

Pleistocene and Recent	Q	Glacial deposits and alluvium (sand, silt, and gravel, not including wind-blown sediments)
TERTIARY	T	Clastic deposits (indurated sand, silt, gravel, with a few limestone beds)
PALEOZOIC AND MESOZOIC	P	Argillaceous and quartzitic beds; limestones, mainly dolomitic; some conglomerate locally
ALGONKIAN Belt series	Ab	Mostly quartzite generally impure; some limestones (includes some pre-Belt rocks in southern Idaho)

IGNEOUS ROCKS

QUATERNARY	Tv	Volcanics (flows of diverse kinds and related breccia and tuff)
TERTIARY	Cv	Volcanics (somewhat metamorphosed flows, breccia, and tuff)
MESOZOIC AND TERTIARY	Ji	Granitic rocks (the Mesozoic rocks are dominantly quartz monzonite; the Tertiary are mainly granitic; some Archean included in northwestern Wyoming)

PERMIAN AND TRIASSIC AND LATER TERTIARY

GEOLOGIC MAP OF SNAKE RIVER BASIN

Generalized from geologic map of the United States
1934

Scale 1/2,500,000

25 0 50 100 Miles

25 0 50 100 Kilometers