

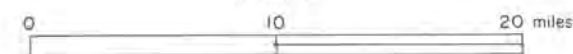
ABSAROKA RANGE, WYOMING

Generalized geological index map showing outline of Early & Late Basic Breccia, stratigraphic equivalents, major intrusive bodies, mineralized areas, and adjacent oil and gas fields on the west side of the Bighorn Basin.

Modified after U.S. Geological Survey, Geologic map of Wyoming, 1955

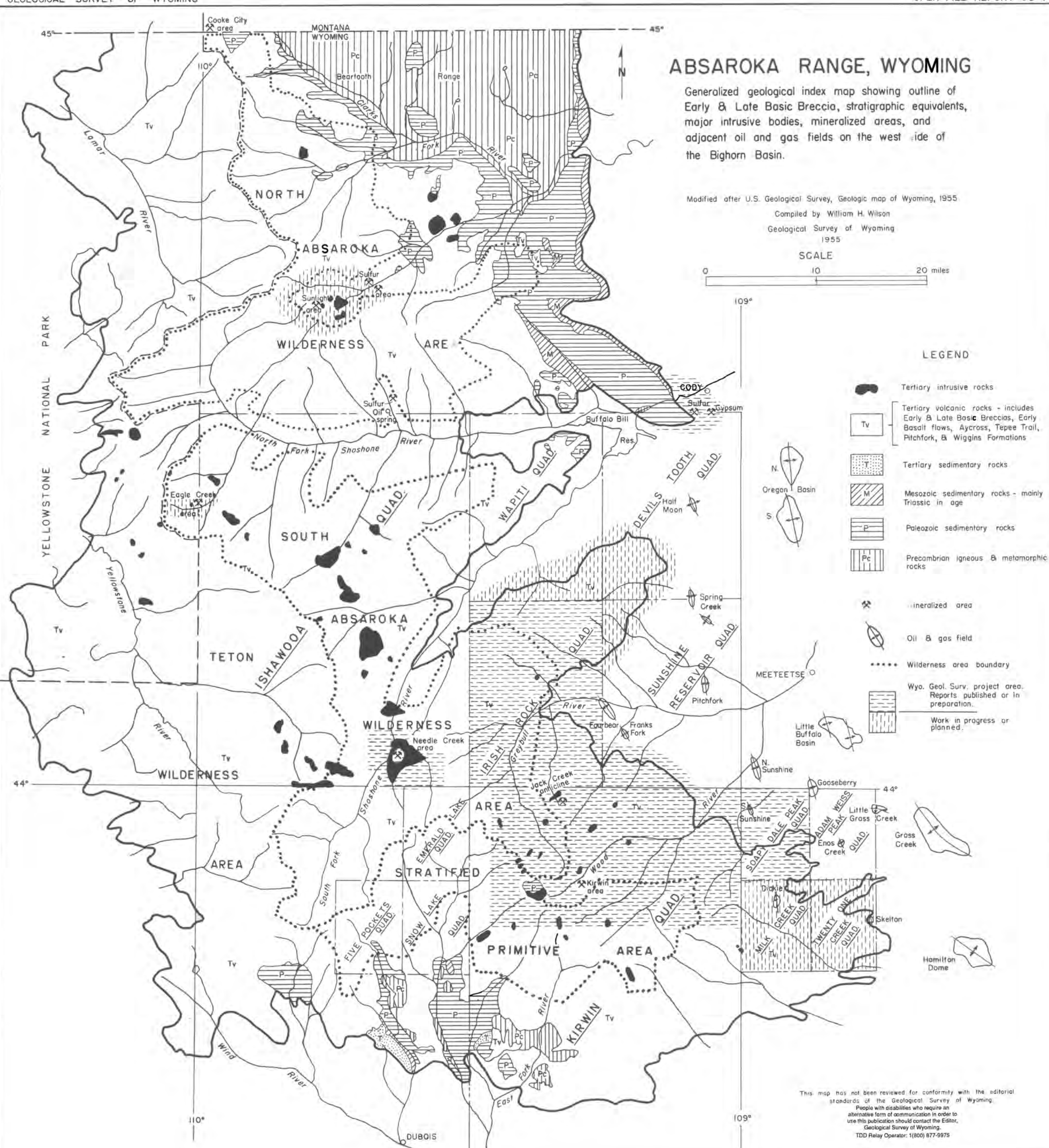
Compiled by William H. Wilson
Geological Survey of Wyoming
1955

SCALE



LEGEND

- Tertiary intrusive rocks
- Tertiary volcanic rocks - includes Early & Late Basic Breccias, Early Basalt flows, Aycross, Tepee Trail, Pitchfork, & Wiggins Formations
- Tertiary sedimentary rocks
- Mesozoic sedimentary rocks - mainly Triassic in age
- Paleozoic sedimentary rocks
- Precambrian igneous & metamorphic rocks
- Mineralized area
- Oil & gas field
- Wilderness area boundary
- Wyo. Geol. Surv. project area. Reports published or in preparation.
- Work in progress or planned.



This map has not been reviewed for conformity with the editorial standards of the Geological Survey of Wyoming.
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