

GEOLOGIC MAP
OF THE
BIGHORN BASIN
WYOMING
BY
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Scale 0 5 10 miles
Contour interval 200 feet
Datum is mean sea level

EXPLANATION

- TERTIARY**
- Hot Spring deposits
 - Volcanic and associated sedimentary rocks
 - Wasatch (possibly including other Eocene formations)
 - Laramie and associated formations
 - Ferre shale
- CRETACEOUS**
- Colorado formation
 - Clowery formation
 - Morrison formation
- TRASSIC/JUPASSIC**
- Sundance formation
 - Chugwater formation
- PERMIAN**
- Embar, Tensleep, and Ausden formations
 - Madison limestone
 - Bighorn limestone
 - Devonian limestone
- CARBONIFEROUS**
- Devonian limestone
- ORDOVICIAN**
- Devonian limestone
- CAMBRIAN**
- Devonian limestone
- PRECAMBRIAN**
- Granite (Traverse and other)
- Coal mines *
Coal prospects x
Principal roads

