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- Geological edges are provided for Montana, North Dakota, Wyoming, Utah, Colorado, Idaho, Nevada, California, and Alaska.
- Coverage area includes the entire Williston Basin (including Canada), Sweetgrass Arch, central and southern Montana, Powder River, Bighorn, Wind River, Green River, Southern Wyoming, Denver, Piceance, Uinta, San Juan and Paradox Basins.
Bakken - Three Forks

Mississippian Fields, Subcrops, Anhydrite Barriers

Niobrara Fields, Structure, Oil Windows

Parkman - Powder River Basin

**ANNUAL LICENSE SUBSCRIPTION - 2020 Pricing**

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- Stratigraphic cross-sections in PDF format
- User’s manual in digital format
- Access to bi-annual updates and additions to mapping
- Full technical support

**Geological features provided (partial list only):**

**Tertiary:**
- R. Union CBM fairway, Green River Fm.

**Cretaceous:**

**Pennsylvanian:**
- Tyler subcrop, Lower Tyler sand, Minnelusa, Morrow channels, Paradox Ismay, Desert Ck., Gothic, Hovenweep

**Mississippian:**
- Kobey, Poplar, Ratcliffe, Midale, Tilston, Lodgepole and Bakken subcrops, Health Shale, Flat Lake, Berentson, Rival-Nesson, Bluell, Sherwood, Glenburn, Mohall anhydrite barriers; Bakken maturity limit, Bakken subcrops

**Devonian:**
- Devonian, Dawson Bay, Duperow and Birdbears subcrops, Devonian salt edge (Williston)

**Pre-Devonian**
- Red River, Stony Mountain and Silurian subcrops

**General features:**
- Basin outlines, Precambrian exposed areas, igneous intrusions, volcanics, deformation front, thrusts, major faults, anticline, syncline and basin axes

**Fields:** Tertiary, Upper Cretaceous, Lower Cretaceous, Jurassic, Triassic, Permian, Pennsylvanian, Mississippian, Bakken, Devonian, Silurian, Ordovician

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