

## Field Boundaries

Two different field types or designations are included in this directory.

- “delineatedfields.zip” includes polygons in NAD 83 longitude and latitude. These represent oil and gas fields as delineated by board order.
- “delineatedfields\_prj.zip” includes polygons in NAD 83 Montana State Plane Coordinates (FIPS 2500).

“attribute” is the name of the delineated field.

- “statisticalfields.zip” includes polygons in NAD 83 longitude and latitude that represent the boundaries used for allocating production for statistical purposes. Since not all production occurs within a delineated field area these boundaries are used to group wells with similar production characteristics for statistical purposes only.

**This layer is under development and currently it is only available in geographic coordinates (NAD 83 longitude and latitude).**

“FieldID” is the internal code assigned to the statistical field.

“Field” is the name of the statistical field.

“Type” is whether the field is dominantly an oil field, a gas field, or both.