

File structure

| Attribute | Type ¹ | Description |
|-----------|-------------------|---|
| <u>id</u> | N | Observation identifier |
| feedstock | C30 | Feedstock |
| fileid | C10 | File identifier |
| fips | C5 | FIPS state/county code |
| indicator | C12 | Indicator |
| scenario | C8 | Scenario |
| srce | C10 | Source on which indicator is based |
| units | C10 | Measurement units |
| value | N | Measurement value |
| value_lcl | N | Measurement value, 90% lower confidence limit |
| value_ucl | N | Measurement value, 90% upper limit |
| year | N | Year |

¹N: numeric, Cxx: character of length xx

| Sources | |
|---------|--------------------------------------|
| County | County |
| Prod | Production |
| Units | |
| % | percent |
| degC | degrees Celcius |
| frac | fraction (0-1) |
| km2 | square kilometers (km ²) |
| mm | millimeters |

Chapter 7 code descriptions.

| Code | Description |
|------------|---|
| Scenarios | |
| MHLE | BT16 Volume 1 ForSEAM forestry scenario MHLE |
| HHHE | BT16 Volume 1 ForSEAM forestry scenario HHHE |
| Refr | Reference |
| Indicators | |
| area | Area |
| wyldmaq | Nitrate discharge |
| wyldmar | Sediment discharge |
| Feedstocks | |
| Forestry | Forestry whole trees and residues |
| Sources | |
| Base | Baseline |
| Clrcut | Clearcut |
| Thin | Thinning |
| Harv | Harvesting |
| NLCD | National Land Cover Database |
| Units | |
| % | percent |
| km2 | square kilometers (km ²) |
| Mgal/yr | million gallons per year |
| mm/yr | millimeters per year |