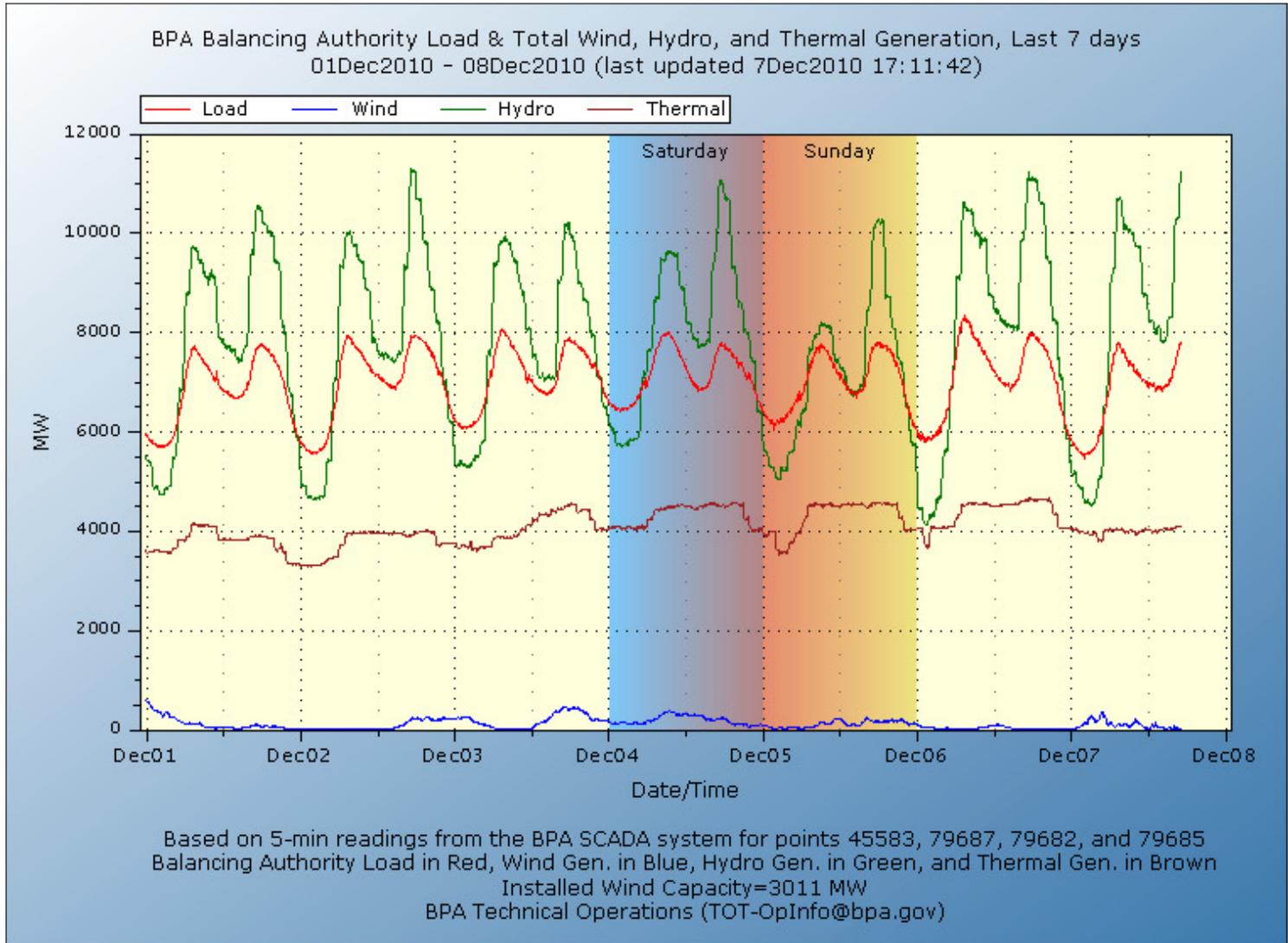


BPA Balancing Authority Load and Total Wind, Hydro, and Thermal Generation, Near-Real-Time

Data automatically refreshes every 5 minutes...

[Download data](#) (tab separated values)



Total hydro and thermal generation was recently added to this page. You will see that the total generation is always greater than the total BPA load because most of the time BPA is a net exporter of energy. The BPA Load does not include scheduled energy to other balancing authority areas.

The plants that make up the total thermal generation are:

- | | | |
|-------------------------------------|----------------------------------|------------------------------|
| Columbia Generating Stations | Grays Harbor Paper | Hampton Lumber Mill |
| Boardman (10%) | Sierra Pacific Sawmill | Kimberly Clark |
| Centralia | Weyerhaeuser | Lancaster |
| James River | Gray Harbor | Morrow Power at Makad |
| Weyco | Georgia Pacific | Big Hannaford |
| Hermiston | Olympic View | Roosevelt Landfill |
| Wauna | Franklin-Pasco Generation | Simpson-Tacoma Kraft |

**Longview Fibre
Frederickson (50.15%)
Finley Butte
River Road Generation**

**Chehalis
Coffin Butte
Klamath CoGen**

**Weyerhaeuser Longview
Columbia Ridge Landfill
Riverbend Landfill**

The plants that make up the total hydro generation are:

**Grand Coulee
Chief Joseph
Lower Granite
Little Goose
Lower Monumental
Ice Harbor
McNary
John Day
The Dalles
Bonneville
Libby
Hungry Horse
Dworshak
Albeni Falls
Lookout Point**

**Roza
Gline Canyon
Elwah
Dworshak Clearwater Hatchery
Cowlitz Falls
Green Springs
Lost Creek
Big Cliff
Cougar
Detroit
Dexter
Foster
Green Peter
Hills Creek**

**Carman
Leaburg
Smith Creek
Trail Bridge
Walterville
Packwood
McNary Fishway
The Dalles Fishway
Big Fork Generation
Middle Fork
Lake Creek
Henry Jackson
Yakima Drop Plant
Chandler**

Image and data update independently of page refresh;
Content Manager: [Bart McManus](#), Transmission Technical Operations

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