

Table E2. Average Generation by Company, 1995-1999

Company	aMW¹
Avista (WPP) ²	403.1
Bonneville Power Administration ³	381.7
Colstrip Energy Partnership	29.9
Hydrodynamics	0.9
Mission Valley Power	0.2
Montana-Dakota Utilities	27.9
MT Dept of Natural Resources and Conservation	5.9
Northern Lights Cooperative ⁴	3.5
NorthWestern Energy (at the time MPC) ^{2,5}	169.0
NWE QF - other hydro ^{5,6}	0.9
NWE QF- wind ^{5,7}	0.1
PacificCorp ²	113.5
Portland General Electric ²	222.5
PPL Montana (at the time MPC) ^{2,8}	939.5
Puget Sound Power & Light ²	509.0
Salish-Kootenai Tribes	0.2
Western Area Power Administration ³	322.7
Yellowstone Energy Partnership ⁹	46.9
TOTAL	3177.3

¹ aMW = average megawatt, or 8,760 megawatt-hours in a year.

² Output for Colstrip 1-4 is reported for the entire facility, not individual units. In this table, it was allocated among the partners on the basis of their ownership percentages.

³ Distributes power generated at US Corps of Engineers and US Bureau of Reclamation dams.

⁴ Average for 1997 - 1999

⁵ NWE plants and contracts were owned by Montana Power Company until February 2002

⁶ Average for 1995 - 1999, except for one facility, 1997-1999.

⁷ Average for 1999 - 2000

⁸ PPL Montana plants were owned by Montana Power Company until mid-December, 1999

⁹ Average for 1996 - 1999

Source: U.S. Department of Energy, Energy Information Administration, Form 860 and 906 databases, <http://www.eia.doe.gov/cneaf/electricity/page/data.html> (1995-1999); NorthWestern Energy for information on QFs; Northern Lights Cooperative; Northwest Power Planning Council for data on Boulder Creek.