

Washington State Climate Commitment Act

Reporting Tool for Electric Power Entities to Report Greenhouse Gas Emissions

Form ECY 070-737



Publication Information

This document is available on the Department of Ecology's website at:
<https://apps.ecology.wa.gov/publications/summarypages/ECY070737.html>

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This version of the reporting tool is for reference only, and data submitted with it will not be accepted. Please use the full excel version for reporting purposes.

Start Here tab

Washington Department of Ecology Reporting Tool for Electric Power Entities to Report Greenhouse Gas Emissions	
Instructions	
This reporting tool must be completed by electric power entites (EPEs) reporting under WAC 73-441-124. For assistance and questions, email ghgreporting@ecy.wa.gov .	
Color code	
Light green cells require reporter input	
Light blue cells are optional for a reporter to complete	
Light gray cells calculate based on reporter input or are non-input	
Light yellow cells indicate a searchable list. Enter * for full list, or start typing to search list	
Instructions for the use of the EPE Reporting Tool	
The EPE Reporting Tool is designed to meet the reporting requirements under the WAC 173-441-124 - Calculation Methods for Electric Power Entities. This Tool is protected by default and contains locked cells to ensure that the user does not inadvertently alter any of the included formulas and/or calculations. Incorrectly modified Tools may not be accepted by Ecology for reporting purposes.	
Reporting Error - Verify Entry	
Many cells in this Tool contain data validations and formulas that can restrict submission in WEDGE until corrected in an effort to maintain data integrity and provide instantaneous feedback on reporting errors. Reported data that is required but left incomplete, or inputs that are not recognized by the workbook can result in a "Verify Entry" response in auto-populated cells. In addition, corrupt, broken, or non-executable formulas and functions can return a variety of standard Excel error messages. If either of these situations arise the workbook cannot be submitted in WEDGE.	
When completed, these spreadsheets can be uploaded to WEDGE to fulfill your entity's reporting obligations. As such, in addition to the calculations required under WAC 173-441-124, this workbook also includes all required informational reporting elements. Reporting elements are included as the first input section of each spreadsheet, and where appropriate these inputs will be carried into the corresponding equations.	

Correct before uploading:
Enter a value for all green cells on the "Start Here" tab.
Enter the Entity Name on the "Start Here" tab.

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EPE Information:	
Entity Name If not listed in dropdown, contact Ecology GHGReporting@ecy.wa.gov	
WA GHG ID	
EPE Type	
Emission Year	2022
NAICS Code	
Comments (optional)	

Washington Retail Sales: (report all sales in MWh)	
Are you a Retail Provider in Washington? If yes, continue reporting retail sales information in this section	
Balancing Authority Area in which Retail Customers are Located If not listed in dropdown, enter BAA directly into cell - not a searchable list. <i>N/A if not a retail provider.</i>	
Total Washington Retail Sales - WAC 173-441-124(3)(c) (MWh)	
Data Source for Reported Retail Sales Value (Optional - Required for EIM Purchasers) Add description if "Other"	
Electrification - WAC 173-441-124(3)(c)(ii) - Optional Subset of retail sales serving electrification of shipping ports, truck stops, and motor vehicle (MWh)	

EIM Purchaser:	
Did you purchase any electricity through the Energy Imbalance Market (EIM) to serve Washington load in the data year?	
EIM Power Purchased (MWh)	

Covered Emissions (MT CO2e)	
Specified Imports =	0.0000
Specified Exempt =	0.0000
Specified Covered Emissions =	0.0000
Unspecified Imports =	0.0000
Unspecified Electricity Netted by Exports =	0.0000
TOTAL REPORTED EMISSIONS =	0.0000
Total CCA Covered Emissions =	0.0000

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Fill out the following table if any of the following situations are applicable:	
Were there any changes to emission data calculation methodologies since the last reporting year or during the reporting year? WAC 173-441-050(4).	Not applicable for Emission Year 2022
Emission data method change explanation:	
Were any missing data procedures used this reporting year? WAC 173-441-050(6)(d).	No
List each data element for which a missing data procedure (40 CFR § 98.395) was used and the total number of hours in the year that a missing data procedure was used for each data element:	
Did emissions increase or decrease more than 5% relative to the previous year? WAC 173-441-050(3)(p)	Not applicable for Emission Year 2022
Description of cause of increase or decrease in emissions, if the increase or decrease is more than 5% in GHGs relative to the previous year:	
Were operations ceased for more than 90 calendar days, other than routine maintenance or seasonal shutdown? WAC 173-441-050(3)(o).	No
If operations ceased, provide: - Anticipated type of cessation (closure or curtailment) - Date cessation began - Date cessation ended (if applicable) - Reason for cessation and/or resumption of operation	
GHG Inventory Program Documentation - WAC 173-441-124(4) <i>Shall be made available within 15 business days upon the request by Ecology.</i>	

Spec Imports tab

SPECIFIED WHOLESALE POWER IMPORTED TO WASHINGTON:		
Specified Imports =	0	MT CO2e
Specified Covered Imports =	0	MT CO2e
Specified Biogenic/Geothermal Imports =	0	MT CO2e
Specified Covered & Linked Imports =	0	MT CO2e
Specified Imports on behalf of a Retail Provider =	0	MT CO2e

Physical Transaction Attributes -- Specified Imported Power									
Registered Specified Generation Source <i>Select from dropdown. If not listed in dropdown, contact Ecology GHGReporting@ecy.wa.gov</i>	Source ID	Primary Fuel <i>Based on largest share by MMBtu</i>	Location of Generation Source <i>isdiction, Full)</i>	Total EF EF_Publishe	Aggregated First Point of Receipt (POR) <i>Input First POR Code On NERC e-tag at, or near, the Source</i> <i>Searchable list. Enter * for full list, or start typing to search list</i>	E-Tagged or Metered?	MWh measured at the busbar or at the First Point of Delivery (POD) inside WA on NERC e-tag	Transmission Loss Factor Determination	Transmission Loss Factor
Facility_Unit_Name	Source ID	Primary Fuel	isdiction, Full)	EF_Publishe	Aggregated_First_POR	Tagged_Mete	specified_Electricity_Delive	ansmission_Loss_Determini	on_Loss_Corri

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First Jurisdictional Deliverer (FJD) Assessment		Direct Delivery		Generation Providing Entity (GPE) Determination	Retail Providers Only				First Jurisdictional Deliverers Only		
					On Behalf of Imports WAC 173-441-124(3)(c)				Meter Data, & Lesser of Analysis WAC 173-441-124(3)(b)(ii)(B)(V) and (VI)		
Are YOU the PSE on the NERC eTag in the Physical Path table on the last Washington border crossing, or meet the FJD definition	Name of FJD Answer only if not FJD <i>Select from dropdown; if unlisted enter name into cell</i>	Criteria for Direct Delivery of Electricity	Directly Delivered?	Do you own this facility, or is your specified source contract for a share of the Total Capacity/Output of the Facility, as opposed to a Fixed MW or MWh Amount? <i>i.e. Is Power from a GPE?</i>	Are you a Retail Provider?	Was the power brought in on your behalf?	MWh imported on behalf of Retail Provider (MWh)	Covered emissions associated with power imported on behalf of Retail Provider (MT CO2e)	Is this a zero emission or RPS eligible resource?	Is this resource excluded from the meter data requirement?	Is a Lesser of Analysis required?
WAC 173-441-124(2)(bb)		WAC 173-441-124(2)(a)		WAC 173-441-124(3)(a)(iv)	RR Retail Provider?	Power Brought?	Imported Power	Power Import	Meter Data Zero?	Meter Data Resource Excluded?	Meter Data Li

Calculated Emissions Factors (MT CO2e/MWh) (from 'EF List' tab)								
Total	Total Covered	Total Exempt	Fossil & Process	Biomass Exempt	Geothermal CO2 Exempt	Geothermal CH4 Exempt	Other CH4 Covered	N2O Covered
EF_Published	EF_Total_Covered	EF_Total_Exempt	EF_Combustion	EF_Biomass_Exempt	EF_Geothermal_CO2	EF_Geothermal_CH4	EF_H4_Non-Geot	EF_N2O

Sub-Total Emissions Calculation (MT CO2e) <i>Total emissions from specified electricity deliveries by line item</i>										Linkage Adjustment Summary		Notes
MWh x TLF	Total	Total Covered	Total Exempt	Fossil & Process	Biomass Exempt	Geothermal CO2 Exempt	Geothermal CH4 Exempt	Other CH4 Covered	N2O Covered	Linked Jurisdiction?	Covered & Linked CO2e	
MWh_x_TLF	CO2e_Total	CO2e_Total_Covered	CO2e_Total_Exempt	CO2e_Combustion	CO2e_Biomass_Exempt	CO2e_Geothermal_CO2	CO2e_Geothermal_CH4	CO2e_Non-Geot	CO2e_Mass_Emit	Linked_Jurisdiction	CO2e_Covered_Li	Spec_Imports_Notes

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Unspec Imports tab

UNSPECIFIED WHOLESALE POWER IMPORTED TO WASHINGTON			
Unspecified Covered Emissions =	0	MT CO2e	Excluding on behalf of imports
Unspecified Imports on behalf of a Retail Provider =	0	MT CO2e	

Physical Transaction Attributes -- Unspecified Imported Power						
Aggregated First Point of Receipt (POR) Input First POR Code On NERC e-tag at, or near, the Source <i>Searchable list. Enter * for full list, or start typing to search list</i>	Location of First Point of Receipt (POR)	Is this line item from a lesser of calculation? If so, select the generation source below (as reported in Spec Imports) <i>Leave blank if not applicable</i>	E-Tagged or Metered?	MWh measured at the busbar or at the First Point of Delivery (POD) inside WA on NERC e-tag	Default emission factor for unspecified electricity imports per WAC 173-444-040.	Transmission Loss Factor Accounted for in EF.
WAC 173-441-124(2)(c) Aggregated_First_POR	isdiction_Full	Lesser_of?	Tagged_Metered	WAC 173-441-124(3)(a)(iii) specified_Electricity_Deli	(MT CO2e/MWh) fault_Emissions_F	WAC 173-441-124(3)(b) ission_Loss_Correctio

First Jurisdictional Deliverer (FJD) Assessment		On Behalf of Imports Retail Providers Only WAC 173-441-124(3)(c)				Sub-Total Emissions Calculation (MT CO2e) Total emissions from unspecified electricity deliveries by line item		Notes
Are YOU the PSE on the NERC eTag in the Physical Path table on the last Washington border crossing? <i>If yes, then you are the FJD.</i>	Name of FID <i>Answer only if not FID</i> <i>Select from dropdown; if unlisted enter name into cell</i>	Are you a Retail Provider?	Was the power brought in on your behalf?	MWh imported on behalf of Retail Provider	Covered emissions associated with power imported on behalf of Retail Provider (MT CO2e)	Unspecified Total CO2e	Unspec_Import_Notes	
Are_You_PSE	First_Deliverer	RR_Retail_Pro	Brought_Or	Owned_Or	ower_Imports	CO2e_Total_Unspec_Imports		

Unspec Netting tab

Netting of Unspecified Imports by Exports - WAC 173-441-124(3)(a)(iii)(C)			
Unspecified Imports Netted by Exports	0.0	MWh	
Unspecified Imports Netted by Exports	0.0	MT CO2e	
Unspecified source emission factor	0.437	(MT CO2e/MWh)	
Emission Year	2022		
Hours in Emission Year	8,760		
Hours in Data Year	Hourly Unspecified Import Quantity (MWh)	Hourly Unspecified Exports Quantity (MWh)	Unspecified Imports Netted by Exports (MWh)
1			0
2			0
3			0
4			0
5			0

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Spec Exports tab

SPECIFIED WHOLESALE POWER EXPORTED FROM WASHINGTON			
Specified Exports =	0	MT CO2e	Excluding on behalf of exports

Physical Transaction Attributes -- Specified Exported Power									
Washington Generation Source <small>Select from dropdown. If not listed in dropdown, contact Ecology GHGRreporting@ecy.wa.gov</small>	Source ID	Aggregated By Final Point of Delivery (POD) <small>Input Final POD Code</small> On NERC e-tag at, or near, the Sink <small>Searchable list. Enter * for full list, or start typing to search list</small>	Location of Final Point of Delivery (POD)	E-Tagged or Metered?	Measured at Busbar? <small>If not measured at busbar add reason to Notes field</small>	MWh measured at last Point of Delivery (POD) inside Washington on NERC e-tag <small>WAC 173-441-124(3)(a)(vii)</small>	TOTAL EF <small>(MT CO2e/MWh)</small>	Transmission Loss Factor <small>(%)</small>	Total Emissions <small>Total emissions from unspecified electricity deliveries by line item</small> <small>(MT CO2e)</small>
Facility_Unit_Name	Source ID	Aggregated_Final_POD	isdiction_Full_Na	Tagged_Metered	asured_At_Busbar	pecified_Electricity_Deliverie	EF_Manual	ion_Loss_Correcti	CO2e_Manual_Total

First Jurisdictional Deliverer (FJD) Assessment	
Are YOU the PSE on the NERC eTag in the Physical Path table on the last Washington border crossing? <small>If yes, then you are the FJD.</small>	Name of the FJD? <small>Answer only if <u>not</u> FJD</small>
Are You First Deliverer?	First Deliverer Listed

Exports to California WAC 173-446-400(11)		
Washington Generation Source for Power Exported to California	Source ID	Power Exported to California from Washington <small>(MWh)</small>
CA_Exports	Source ID	CA_Exports_Power

Notes
Spec_Export_Notes

Unspec Exports tab

UNSPECIFIED WHOLESALE POWER EXPORTED FROM WASHINGTON						
Physical Transaction Attributes -- Unspecified Exported Power						
Aggregated By Final Point of Delivery (POD) <small>Input Final POD Code</small> On NERC e-tag at, or near, the Sink <small>Searchable list. Enter * for full list, or start typing to search list</small>	Location of Final Point of Delivery (POD)	E-Tagged or Metered?	MWh measured at last Point of Delivery (POD) inside Washington on NERC e-tag <small>WAC 173-441-124(3)(a)(vii)</small>	Default emission factor for unspecified electricity imports <small>(MT CO2e/MWh)</small>	Transmission Loss Factor	Total Emissions <small>Total emissions from unspecified electricity deliveries by line item</small> <small>(MT CO2e)</small>
Aggregated_Final_POD	isdiction_Full_I	Tagged_Metered	ified_Electricity_D	efault_Emissions_F	ion_Loss_Corre	CO2e_Mass_Emissions

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First Jurisdictional Deliverer (FJD) Assessment		
<p>Are YOU the PSE on the NERC eTag in the Physical Path table on the last Washington border crossing?</p> <p><i>If yes, then you are the FJD.</i></p>	<p>Name of the First Deliverer?</p> <p><i>Answer only if <u>not</u> FFJD</i></p> <p><i>Select from dropdown; if unlisted enter name into cell</i></p>	<p>Notes</p>
<input type="checkbox"/> Are You First Deliverer	<input type="text"/> First Deliverer Listed	<input type="text"/> Unspec_Export_Notes

EF List tab

New Mexico Wind Energy Center	910523	56097	Wind	NM	611,354	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Newhalem	99588800	9842	Hydro	WA	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Nine Canyon	800004	7936	Wind	WA	243,643	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Nine Mile HED [Hydro]	500001	3869	60497 Hydro	WA	131,047	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Nippon Dynawave Packaging Longview WA	900547	50187	Biomass	WA	302,574	136,053.9	25,855.9	109,574.8	-	-	-	135.2	488.1	0.4497	0.0855	0.3621	-	-	0.0004	0.0016	0.0875
Nisqually River Project (Alder & LaGrande Dams)	501002	3913	Hydro	WA	208,234	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Nooksack Hydro	50973900	58696	Hydro	WA	22,656	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
North Loop Generating Station	910549	6088	Natural Gas	AZ	1,689	1,245.6	-	-	-	-	0.6	-	0.7	0.7375	0.7367	-	-	-	0.0003	0.0004	0.7375
North Valmy Station	900025	1001197	Coal	NV	1,568,146	1,638,071.2	1,625,229.6	-	-	-	4,697.3	8,144.3	1,0446	1.0364	-	-	-	-	0.0030	0.0052	1.0446
Northeast (WA)	22964100	6210	Natural Gas	WA	1,668	1,104.9	1,103.8	-	-	-	0.5	0.6	0.6624	0.6618	-	-	-	-	0.0003	0.0004	0.6624
Northern Colorado Wind I	810113	57290	60898 Wind	CO	452,025	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Northern Colorado Wind II	810114	57290	60897 Wind	CO	452,025	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Noxon Rapids [Hydro]	500016	2199	Hydro	MT	1,568,975	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ocotillo	910118	1007299	116	Natural Gas	AZ	668,400	360,846.8	360,480.2	-	-	-	167.3	199.4	0.5399	0.5393	-	-	-	0.0003	0.0003	0.5399
Old Lahontan Hydro	501132	6521	Hydro	NV	1,435	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oneida [Hydro]	500155	829	Hydro	ID	27,399	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Ontario Solar Center	32276200	61860	Solar	OR	7,135	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Orchard Ranch Solar	710135	60010	63448 Solar	ID	46,297	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Oxbow (Oregon) [Hydro]	500059	3014	Hydro	OR	685,996	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Packwood	500060	3929	Hydro	WA	88,203	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Palisades	69959500	1715	Unknown	MI	7,014,799	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Palisades Dam	500325	850	Hydro	ID	595,897	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Palo Verde Nuclear	600000	6008	Nuclear	AZ	31,629,862	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paloma Solar Hybrid	910495	57562	Solar	AZ	39,553	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Palouse Wind	800052	57530	62288 Wind	WA	360,783	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Panorama Wind	910548	1	Wind	CO	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Paris Creek Hydro	33145500	830	Hydro	ID	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Parker-Davis Project [Hydro]	500254	447	Hydro	AZ	437,031	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Patua Geothermal	900077	58319	61382 Geothermal (Clos	NV	136,073	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Patua Solar	710118	58319	Solar	NV	136,073	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pavant Solar II LLC	710114	60449	Solar	UT	118,178	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Payne's Ferry	83380200	57124	Wind	ID	67,718	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Peace Canyon Hydroelectric Generation Facility (CAN	501036	1	Hydro	Canada	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pebble Springs [Wind]	800063	56789	60693 Wind	OR	225,159	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Petz Table Wind	800193	56563	60816 Wind	CO	623,653	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pelton Round Butte [Hydro]	510106	3048	Hydro	OR	295,218	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pennask Wind (CAN)	810104	1	64015 Wind	Canada	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Perrin Ranch Wind	810105	58155	62243 Wind	AZ	208,377	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pilgrim Stage Wind Park	29882900	56440	Wind	ID	35,397	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pioneer [Hydro]	500182	3656	Hydro	UT	6,484	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pleasant Valley Wind	800026	56093	61559 Wind	WY	355,971	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Plummer Cogen	19649400	55090	Biomass	ID	35,127	18,083.0	-	17,844.7	-	-	34.2	204.1	0.5148	-	0.5080	-	-	-	0.0010	0.0058	0.0068
Port Westward 1	910110	56227	61242 Natural Gas	OR	2,918,641	1,082,939.3	1,081,822.0	-	-	-	509.7	607.6	0.3710	0.3707	-	-	-	-	0.0002	0.0002	0.3710
Port Westward 2	910111	58266	61242 Natural Gas	OR	825,327	380,024.7	379,632.6	-	-	-	178.9	213.2	0.4605	0.4600	-	-	-	-	0.0002	0.0003	0.4605
Post Falls Hydro	500061	835	60498 Hydro	ID	65,021	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Potholes East Canal 66.0 Hydro	501107	56697	Hydro	WA	6,326	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Potholes East Canal Headworks Powerplant [Hydro]	500044	7113	Hydro	WA	17,212	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Powell Lake Dam (CAN)	97956000	1	Hydro	BC	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Powell River Generation (Catalyst Paper) (CAN)	910037	1	Biomass	Canada	1	1.5704	-	1.5368	-	-	0.0131	0.0205	1.5704	-	1.5368	-	-	-	0.0131	0.0205	0.0336
Powell River Generation Catalyst	59909000	Canada	Biomass	BC	1	1.5704	-	1.5368	-	-	0.0131	0.0205	1.5704	-	1.5368	-	-	-	0.0131	0.0205	0.0336
Power County Wind Park North	800046	57761	Wind	ID	66,127	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Power County Wind Park South	800047	57760	Wind	ID	60,838	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Prescott Airport [Solar]	910497	56228	Solar	AZ	4,571	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Prescott Solar	910498	58147	62295 Solar	AZ	22,752	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Prineville Solar Energy	910538	63049	Solar	OR	93,632	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Prospect 1	500165	3032	Hydro	OR	4,727	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Prospect 2	500166	3033	Hydro	OR	153,144	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Prospect 3	500167	3034	Hydro	OR	10,632	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Prospect 4	500168	3035	Hydro	OR	981	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Prospector Windfarm (Burnt River)	11651000	59493	Wind	OR	30,931	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Pryor Mountain [Wind]	910499	59757	Wind	MT	675,062	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Quality Wind (CAN)	800014	1	62247 Wind	Canada	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Quincy Chute	500013	917	Hydro	WA	11,457	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Raft River Geothermal - GE 1	900044	56317	64433 Geothermal (Clos	ID	92,941	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rathdrum Combustion Turbine Project	910560	1001124	7456	Natural Gas	ID	182,100	103,161.2	103,056.5	-	-	47.8	56.9	0.5665	0.5659	-	-	-	-	0.0003	0.0003	0.5665
Rathdrum Power, LLC	910559	1001352	55179	Natural Gas	ID	1,822,638	696,295.7	695,588.8	-	-	322.5	384.4	0.3820	0.3816	-	-	-	-	0.0002	0.0002	0.3820
Rattlesnake Flat Wind	910524	62936	64737 Wind	WA	426,502	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RE Ajo 1 [Solar]	910500	57795	62239 Solar	AZ	8,593	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RE Bagdad Solar 1	910501	57790	Solar	AZ	26,014	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
RE Gillespie 1 [Solar]	910502	58501	63126 Solar	AZ	39,920	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Red Cloud Wind	910525	1	64715 Wind	NM	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Red Hawk Power Station CC Natural Gas	900018	1000822	55455	Natural Gas	AZ	5,489,823	2,079,183.4	2,077,072.5	-	-	963.0	1,147.9	0.3787	0.3783	-	-	-	-	0.0002	0.0002	0.3787
Red Mesa Wind	800048	57357	61096 Wind	NM	196,105	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Red Rock Solar	910526	60467	Solar	AZ	118,387	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Reeves Generating Station	910527	1000754	2450	Natural Gas	NM	105,426	86,641.0	86,553.3	-	-	40.0	47.7	0.8218	0.8210	-	-	-	-	0.0004	0.0005	0.8218
Revelstoke Hydroelectric Generation Facility (CAN)	501038	1	Hydro	Canada	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Richard Burdette Power Plant [Geothermal]	900045	56321	60664 Geothermal (Clos	NV	116,318	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rim Rock Wind (Naturener)	800055	57995	60874 Wind	MT	644,950	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Rio Bravo Generating Station	910528	1007161	55039	Natural Gas	NM	1	0.3811	0.3807	-	-	0.0002	0.0002	0.3811	0.3807	-	-	-	-	0.0002	0.0002	0.3811
River Road	900360	1001133	7605	Natural Gas	WA	1,942,569	737,162.6	736,414.0	-	-	341.5	407.1	0.3795	0.3791	-	-	-	-	0.0002	0.0002	0.3795
Rock Creek Dairy (New Energy One) [Digester Gas]	910503	58142	64700 Digester Gas	ID	9,614	6,028.5	-	5,997.6	-	-	9.2	21.6	0.6271	-	0.6238	-	-	-	0.0010	0.0022	

Upriver Dam Hydro Plant	42851400	50380	Hydro	WA	50,795	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Utah Red Hills Renewable Energy Park	700121	58660	Solar	UT	209,042	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Vale Solar Center	10976600	61856	Solar	OR	5,919	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Valencia Energy Center	910531	1000270	55802	Natural Gas	NM	85,557	52,823.0	52,769.3	-	-	-	24.5	29.2	0.6174	0.6168	-	-	-	0.0003	0.0003	0.6174
Valencia Power Plant	910545	6515	55802	Natural Gas	AZ	3,707	2,554.1	2,551.5	-	-	-	1.2	1.4	0.6890	0.6883	-	-	-	0.0003	0.0004	0.6890
Vantage Wind	800003	57188	60712	Wind	WA	287,627	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Veyo Dam	64986400			Hydro	UT	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Veyo Heat Recovery Project [Waste heat]	910113	60421		Waste heat	UT	31,715	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Viva Naughton Hydro	35715000	7050		Hydro	WY	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Wallowa Falls	500171	3041		Hydro	OR	3,080	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Wanapum	15333500	3888		Hydro	WA	4,968,662	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Waste Management Columbia Ridge LFGTE	98136500	1007989	57015	Landfill Gas	OR	93,619	62,585.8	3,915.0	58,359.4	-	-	93.0	218.4	0.6685	0.0418	0.6234	-	-	0.0010	0.0023	0.0451
Weber Hydro	500185	3661		Hydro	UT	3,706	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Weeks Falls	99504100	54387		Hydro	WA	14,405	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
West Phoenix	910121	1001422	117	Natural Gas	AZ	2,856,546	1,287,564.8	1,286,251.8	-	-	-	599.0	714.0	0.4507	0.4503	-	-	-	0.0002	0.0002	0.4507
West Point Treatment Plant	39288100	50329		Digester Gas	WA	10,657	3,485.2	-	3,467.4	-	-	5.3	12.5	0.3270	-	0.3254	-	-	0.0005	0.0012	0.0017
West Valley Generation Project	900065	1000117	55622	Natural Gas	UT	237,202	140,476.8	140,333.8	-	-	-	65.3	77.8	0.5922	0.5916	-	-	-	0.0003	0.0003	0.5922
WestRock - Tacoma (fka Simpson Biomass)	900586	57099	60697	Biomass	WA	275,632	291,127.7	10,013.6	279,537.5	-	-	275.5	1,301.1	1.0562	0.0363	1.0142	-	-	0.0010	0.0047	0.0420
Wheat Field Wind Power Project	800166	56854		Wind	OR	219,421	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
White Creek Wind	800043	56487	60721	Wind	WA	578,028	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Whitegrass No. 1 [Geothermal]	910513	63001	63799	Geothermal (Clos	NV	19,140	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Whitehorn Generating Station	910054	1004176	6120	Natural Gas	WA	17,540	13,887.1	13,872.9	-	-	-	6.5	7.7	0.7917	0.7909	-	-	-	0.0004	0.0004	0.7917
Wild Horse Wind	800002	56322	60746	Wind	WA	714,507	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Willow Creek Wind	800062	56952	60723	Wind	OR	177,371	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Windy Flats Wind	800164	57159	60599	Wind	WA	705,342	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Windy Point/Flats - Phase 1 (Tuolumne Wind Project	800141	56702	60991	Wind	WA	401,250	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Wolverine Creek [Wind]	800028	56301	60564	Wind	ID	168,800	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Wy'East Solar	710138	61345		Solar	OR	22,800	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Wynoochee River Project [Hydro]	501012	7127		Hydro	WA	35,008	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Wyodak	900007	1001028	6101	Coal	WY	1,714,823	2,122,795.9	2,106,173.8	-	-	-	6,079.5	10,542.6	1.2379	1.2282	-	-	-	0.0035	0.0061	1.2379
Yahoo Creek	43155500	57126		Wind	ID	58,529	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Yale [Hydro]	500188	3852		Hydro	WA	514,935	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Yelm	11565100	3878		Hydro	WA	30,763	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Yucca	900015	1001424	120	Natural Gas	AZ	340,590	224,287.4	224,054.6	-	-	-	105.0	127.8	0.6585	0.6578	-	-	-	0.0003	0.0004	0.6585
Yuma Cogen Associates	900160	1009168	54694	Natural Gas	AZ	52,607	32,440.5	32,407.6	-	-	-	15.0	17.9	0.6167	0.6160	-	-	-	0.0003	0.0003	0.6167

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Point Name	Dynamic List	Index Co
AB.BC	AIR230	0
AB.gen	ALEXANDER230	0
AB.load	AMBROSIA230	0
AB.MT.MATL	APACHE230	0
AB.SK.MC	AZPSKYRENE230	0
AB.system	AZPSPALOVERDE	0
ABITIBI69	AZPSPINPKAPS230	0
ABQ	AZPSRACEWAY230	0
ADAMS115	AZPSRUDD230	0
ADL	AZPSSAGUAROS230	0
AEPCO_SYS	AZPSWESTWING230	0
AEPCO_SYS	BICKNELL230	0
AFTON345	BLACKMESA230	0
AFTS	BPATSatsop230	0
Air_Products	BUCKEYE230	0
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AIRPORT115	CHOLLA230	0
AIRWAY	CHOLLA500	0
ALAMOGORDO115	CISOPALOVERDE	0
ALAMOGRDO115	CNTRLFRRY230	0
Albany12Pac	Columbia230	0
ALBANYMINES	COPPER230	0
ALBANYPAC	CORONADO500	0
ALCOAIntalco	CRYSTAL500	0
ALCOATroutdl	CTW230	0
ALCOAWenatch	DAVIS230	0
ALEXANDER230	DEVERS230	2
ALGO	DEVERS500	0
ALIQUEIDE449	DOSCONDAD230	0
ALKALI	DSWM01	0
Allston	EDDY230	0
ALVEYPAC	ELD230SYS	0
AMBROSIA230	ELD500SYS	3
AMES	ELDORADO230	0
AMRAD115	ELDORADO500	0
AMRAD345	ELV230	0
ANDK	EPEPALOVERDES	0

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ANTELOPE	FLN230	0
APACHE115	FOL230	0
APACHE230	FOURCORNE230	4
APRODUCTS449	FOURCORNE500	0
ARH	GAR230NWMT	0
ArlingtonWind	GAVILANPK230	0
ArlngtnWind	GILA230	0
ArlngtnWinLD	GILABEND230	0
ARTESIA345	GILARIVER500	0
Asimi	GPTL01_GEN	0
Aspen Air	GRIFFITH230	0
ATL	H500	0
Atofina	HA230	0
AU	HA500	0
AU115	HACKBERRY230	0
AVA.BPAT	HIGHLINE230	0
AVA.EIM	HILLTOP230	0
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AVA.SYS	HUR230	0
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AVACAISO_PROXY	JOJOBA500	0
AVACAISO_PROXY	KES230	0
AVAPUD	KNOX230	0
AVAREMOTELD	KYRENE230	0
AVAT.NWMT	KYRENE500	0
AVATMIDC	LAMR230	0
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AVRN.sys	LDWPPALOVERD	0
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AVRN_PRP	LONEBUTTE230	0
AVRNLOADPGE	LOSBANOS230	0
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AZPSKYRENE230	Malin230	5
AZPSPALOVERDE500	MALIN500	6
AZPSPINPKAPS230	MARBLE60	7
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AZPSRUDD230	MCCULLOUG230	9
AZPSSAGUARO500	MCCULLOUG500	10
AZPSWESTWING230	MEAD 230	11
BAKEOVER	MEAD 500	0
BANC.System	MEAD230	0
BANCSYS	MEAD500	0
BANDON	MERCHANT230	0
BandonPac	MESQUITE230	0
BANNACK	Midway230	0
BARR	MOENKOPI500	0
BARRICK_GS	MOHAVE500	0
BASELINE69	MORENCI230	0
BASIN	MORGAN500	0
BASINCREEK	MSQUIT230	0
BC.US.BORDER	NAT230	0
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BCHA	NAVAJO500	0
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BCHA.LM.SYS	NML230	0
BCHA.LOSSES	NRTHGILA500	0
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BCHA.SEL.LD	OBN230	0
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BCSROED	PARKER230	0
BCSYS	PEACOCK230	0
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BELN	PilotBute230	0
Benton	PINALCENT230	0
Benton	PINALWEST500	0
BentonREA	PINPKAPS230	0
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BEPWLRs	PNMPALOVERDE	0
BERGIN115	PNPKWALC230	0
Bethel	Ponderosa230	0
BETTASROAD	Ponderosa500	0
BeverlyPark	PPWCHOLLA500	0
BGI	RACEWAY230	0
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BHCE	Reston230	0

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Biglow	SAGUARO500	0
BiglowLD	Satsop230	0
BKB	Satsop230LD	0
BLACHLY	SELIGMAN230	0
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BLLK	SLATT230	0
BLUE	SLATT230LD	0
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BMI	SRPWESTWING230	0
BMPR	SUGARLOAF500	0
BNDY	SUMMIT120	0
Boardman	SWTCAPACHE230	0
Boardman115	SWTCHACKBERRY	0
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BOEING449	SWTCSUNVALLEY	0
BONNERSFERRY	SWTCTESTTRACK	0
BONNEYBRO115	TEPCFOURCORNI	0
BOON	TEPCGILARIVERSI	0
BORA	TEPCTORTOLITA5	0
Boundary	TESLA230	0
BOYD	TESLA500	0
BOZ	TESTTRACK230	0
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BPAFederalLoad	TRY500	0
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BPALOAD	WALCGRIFFITH230	0
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BPAPower	WALCRACEWAY2	0
BPAPUNSCHD	WALCTOPOCK230	0
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BPATBoundary		0
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CISO_SP15		0
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CISOSYS.SP15		0
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Clark		0
Clatskanie		0

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CLFP	0
CLGN	0
CLYMER	0
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COBH	0
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CoffinButte2	0
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ColFallsAlum	0
COLL	0
ColRidge	0
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COLUMBIAREA	0
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COMANCHE	0
COMBINEHILLS	0
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CONSUMERPWR	0
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Cowlitz	0

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CoyoteSprng2	0
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COYSPR2	0
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CRCMCRG	0
CRCSYS	0
CRG	0
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CSFNHurlburt	0
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CSUGEN	0
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DJ	0
DMEA Load	0
DOERICHLAND	0
DONAANA115	0
DOPD SYS	0
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DRYCREEK	0
DRYFORK	0
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DRYLAKEWEST	0
DS2	0
DSWM01	31
DTET.SP15	0
DUCKABUSH	0
DURA	0
EAST	0
EASTGEN	0
EASTLoad	0
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EBCE.SP15	0
ECSS	0
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Ellensburg	0
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ELPA	0
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Emerald	0
EnergyNW	0
ENPR	0
ENPRISE.PUMP	0
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EPE.CFE.JREZ	0
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EPEEPE.RESLOAD	0

EPEPALOVERDE500	38
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EQUILON449	0
ETA115	0
EWEB	0
Exxon	0
FALLRIVER	0
FARMPower	0
FBC.LAM.LD	0
FBC.OK.LD	0
FBC.PRI.LD	0
FBCSYSTEM	0
FERNDAL.PUMP	0
FERRYCOUNTY	0
FGE	0
FIGHTCREEK	0
FinleyGen	0
FIY230	39
Flathead	0
FLN230	40
FLUP	0
FM_GL345	0
FOL230	41
FON	0
ForestGrove	0
FORTROCKI	0
FORTROCKIV	0
FOURCORNE230	42
FOURCORNE345	0
FOURCORNE500	43
FOURCORNE69	0
Franklin	0
FRANKLINPAC	0
FredricksLD	0
Fredrickson	0
FrkPasGen	0
FULLER	0
FULLER115	0
FVAL	0
FWNP	0
GALLEGOS115	0
GALLUP1	0
GAR230NWMT	44
Garrison	0

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GAVILANPK230	45
GCPD	0
GCPD.RoadM	0
GCPDMIDC	0
GCPHA	0
GENE	0
GHE.SATSOP	0
GHPUD	0
GILA161	0
GILA230	46
GILA69	0
GILABEND230	47
GilaRiv3_TEP	0
GILARIVER500	48
Gillette	0
GJCT	0
Glacier_Wind	0
GLACIER_WIND_2	0
GLAD	0
GLAD115	0
GLADE115	0
GLDNHLLSAVRN	0
GLENCANYON1	0
GLENCANYON2	0
GLENCANYON3	0
GLENCANYON69	0
GLENIPP	0
GLWND1	0
GLWND2	0
GMS.MCA.REV	0
GoldendalCPN	0
Goldendale	0
GoldendaleAC	0
GOLDENHILLS	0
GON.IPP	0
GON.PAV	0
GOODNOEH1LD	0
GOODNOEHILL1	0
GOULD1	0
GOULD2	0
GPG	0
GPTL01_GEN	49
GPTOLEDO	0
GRANT.AVA	0

GREATFALLS	0
GREENLEE345	0
GRELESWT345	0
Gresham	0
Griffith	0
GRIFFITH230	50
GRIFFITH69	0
Grizzly	0
GSHN	0
GTFALLSNWMT	0
GUADALUPE345	0
H500	51
HA230	52
HA345	0
HA500	53
HACKBERRY230	54
HAIWEE	0
Halsey_Paper	0
Halsey_Pulp	0
HARDIN	0
Harney	0
HarvestWind	0
HayCanyon	0
HayCanyonLD	0
HAYDEN115	0
HBR SOUTH	0
HCEA	0
HCPR	0
HDN	0
HEADGATEROCK	0
HEBER69	0
HEBERSOUTH1	0
Heppner	0
HermistCPNLD	0
HermistonCPN	0
HermistonGen	0
HERMISTONPPH	0
HERN	0
HERN6	0
HGC	0
HGMA	0
HIDALGO115	0
HIDALGO345	0
HIGHLINE230	55

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HIGHLINE230	55
HILLTOP230	56
Hilltop345	0
HJ	0
HMWY	0
HNLK	0
HOGBACK	0
HOLLOMAN115	0
HOLLYWOOD115	0
HOLTER	0
HoodRiver	0
HOODRIVERPAC	0
HOOVER230	57
Hopkins	0
HopkinsRidge	0
HrmistnCPNBS	0
HSP	0
HTSP	0
HTSP.AVA	0
HTSPNWMT	0
HUNTER	0
HUR230	58
HURR	0
IDNW	0
IIDCustLoad	0
IIDSYSTEM	0
INEL	0
Inland	0
INLANDPOWER	0
INT	0
Intalco	0
INTEL449	0
INYO	0
IPCEIM	0
IPCEIM	0
IPCO	0
IPCOEAST	0
IPCOGEN	0
IPCOIPCOGEN	0
IPCOLOSS	0
IPCOLYPK	0
IPCOMDSK	0
IPCOOBBLPR	0
IPCOSID	0
IPP	0

IPPgen	0
IPPUTAH	0
IRVINGTON138	0
IV230KV	59
IVGEO	0
IVGOULD	0
IVLY2	0
IVLY5	0
IVRR	0
IVSS5	0
IVTURBO	0
JBSN	0
JBWT	0
JCBIO	0
JEFF	0
JEFFERSON	0
JnprCnyn	0
JNSCNYNVARN	0
JohnDay	0
JohnDayBR	0
JOJOBA500	60
JUAN	0
JUAREZ	0
Judgap	0
JUDITHGAP	0
Juniper2LD	0
JuniperWind	0
JuniperWinLD	0
JUNPRCNYN	0
Kaiser	0
KaiserBell	0
KaiserTac	0
KaiserTrent	0
KAY-LHV	0
KEEN	0
KERR	0
KES230	61
Kettle Falls	0
KFALLS	0
KFallsGen	0
KFallsGenBR	0
KI	0
Kit Carson	0
KITTITAS	0

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KITTITASBPAT	0
KITVAL	0
KLAHANIE	0
Klickitat	0
Klondike2	0
Klondike2SH	0
Klondike3	0
Klondike3A	0
Klondike3SH	0
KlondikeSH	0
Klondike3aBPA	0
KNIGHT	0
KNOB161	0
KNOX230	62
KPRT	0
KUTZ115	0
KYRENE230	63
KYRENE500	64
LAGBELLVELO	0
LaGrande	0
LAJU	0
Lake	0
LAMR	0
LAMR115	0
LAMR230	65
LAMR345	0
LAMS	0
LANCASTER	0
LancasterLD	0
LANEELECTRIC	0
LAPINE115	0
LaPine230	66
LAPM1	0
LAPTNITS	0
LASANIMAS	0
LASCRC115	0
LASYSTEM	0
LAUGHLINSYS	0
LCPDSYS	0
LDWPIPP	0
LDWPPALOVERDES	67
LeanJnpr2	0
LEANNGJNPR2	0
LEATH	0

LewisPUD	0
LFG-Gen	0
LIBERTY230	68
LIMO	0
LINC	0
LINCOLN	0
LINDEN69	0
LindenWind	0
Little Falls	0
LJAR115	0
LJAR69	0
LLL115	0
LLNL	0
LNDNWIND	0
LOCAL.GEN	0
LOGAN	0
LOLO	0
LONEBUTTE230	69
Long Lake	0
LongviewAlum	0
LONGVIEWEP	0
LongviewFbr	0
LORDBURG115	0
LosAlamosNor	0
LOSBANOS230	70
LRS	0
LRS2-3	0
LRS230	71
LRS345	0
LRS69	0
LSRwind1	0
LUGO	0
LUNA115	0
LUNA345	0
LUNDHILL	0
LV Fibre	0
LYPK	0
M345	0
M500	72
MACHOSPRG345	0
Malin230	73
MALIN500	74
MALTA	0
MARANA115	0

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MARBLE60	75
MARCHPT_GEN	0
MARKETPLACE	0
MasonPUD1	0
MasonPUD3	0
MATL.NWMT	0
MAUPIN	0
MAUPINAVRN	0
MCCALL	0
MCCLEARY	0
MCCONNICO230	76
MCCULLOUG230	77
MCCULLOUG500	78
MCKINLEY	0
MCKINLEY345	0
McMinnville	0
MCNARY	0
MCNARYGRID	0
MCNRYFSHWY	0
MCNRYFWKCP	0
MD#1-115	0
MD1	0
MD115	0
MDGT	0
MDSK	0
MDWP	0
MEAD 230	79
MEAD 500	80
MEAD230	81
MEAD500	82
MERCHANT230	83
Mesa	0
MESQUITE230	84
MGM	0
MID.SYSTEM	0
MIDC	0
MIDC-NNH	0
MIDCRemote	0
MIDSTATEELEC	0
MIDW	0
MIDWAY	0
Midway230	85
MILTONFRWTR	0
MIMBRES115	0

MintFarm	0
MINTFARMGEN	0
MintFarmLD	0
MIR2	0
MIR9	0
MissionVly	0
MLCK	0
MM115	0
MNDK	0
MNHM	0
MOENKOPI500	86
MOHAVE	0
MOHAVE500	87
MONA	0
MONMOUTH	0
Monroe Street	0
Montague	0
MONU	0
MORENCI230	88
MORGAN500	89
MORRIS115	0
MorrowPower	0
MOSSYROCK	0
MPAC	0
MPP	0
MPSN	0
MRI	0
MSCG_GCPD	0
MSQUIT230	90
MT1	0
MTR	0
MTREFIN	0
NAT230	91
NAVAJO230	92
NAVAJO500	93
NCPA	0
NEA	0
NEC_SPV	0
NECOG	0
Needles WALC	0
NEEDLESSYS	0
NEI1.NP15	0
NEI1.SP15	0
NESPELEMPAT	0

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NEVILOAD	0
NEVPHA500	94
NEVPNORTHSYS	0
NEVPSOUTHSYS	0
NEVPSYS	0
Newmont	0
NEWPOINT	0
NFOR	0
NHAVASU230	95
NICHOLS	0
Nine Mile	0
NineCanyonW	0
NIPPON	0
NLEW	0
NML230	96
NOB	0
NOGALES_LOAD	0
NOGALES115	0
NoName	0
North	0
NORTHERNLGTS	0
NORTHSYS	0
NorthWasco	0
NORTHWEST	0
NORTON115	0
NOXON	0
Noxon Rapids	0
NP15	0
NPPD	0
NPSS	0
NRTHGILA500	97
NRTHGILA69	0
NT4CFOURCORNE3	0
NT4CFOURCORNE5	98
NUT	0
NWAluminum	0
NWH	0
NW-MT	0
NWMT.EIM	0
NWMT.System	0
NWMT-IMB	0
NWMTIMBALANC	0
NWMTKERR	0
NWMT-Startup-CS	0

NYUM	0
OAKDALE	0
OBBLPR	0
OBN230	99
OBPRNORTH	0
OCOTILLO69	0
ODA230	100
ODA500	101
OGAL	0
OJO345	0
OKAN_D.S.	0
Okanogan	0
OKPD SYS	0
OPPD	0
ORACLE115	0
ORACLEJUN115	0
ORCAS	0
OregonTrail	0
OreMet	0
ORM1	0
ORM2	0
ORME230	102
OROGRANDE115	0
OS	0
OSAGE	0
OTEC	0
OTECTAP	0
PACE	0
PACEN	0
PACENNH	0
PACES	0
PACE-UAMPSSYS	0
PacificPUD	0
Packwood	0
PACW	0
PACW.PGE	0
PACWBDRL	0
PACW-EIM	0
PACWNNH	0
Palouse Wind	0
PALOVERDE	0
PALOVERDE500	103
PANDA230	104
Panorama_Wind	0

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Panorama_Wind	0
PARKER	0
PARKER161	0
PARKER230	105
PATH48GW	0
PATHC	0
PaTu	0
Pavant	0
PAWN	0
PAWNGEN	0
PBBLESPRNGS	0
PCPM.NP15	0
PCPM.SP15	0
PEACOCK230	106
PebbleSprgLD	0
PebbleSprngs	0
PEGS	0
PendletonPac	0
PEPPERMILL	0
PGAЕ.SYSTEM	0
PGE	0
PGE.BEAVER	0
PGE.COLSTRIP	0
PGE.COYSPR1	0
PGE.INTERNAL	0
PGE.MIDC	0
PGE.SLATT	0
PGE.TROJAN	0
PGEGEN	0
PGELOAD	0
PGEslattGen	0
PHDO	0
PHOENIX230	107
PICACHO115	0
PilotBute230	108
PILOTKNOB161	0
PINALCENT230	109
PINALWEST345	0
PINALWEST500	110
PINESTREET	0
PINPKAPS230	111
PINPKSRP230	112
PINTO	0
PLAY115	0
PLAY69	0

PM2	0
PNGC	0
PNMABQ	0
PNMFOURCORNE3	0
PNMPALOVERDE50	113
PNMSCLoad	0
PNMSJ345	0
PNMSystem	0
PNPKWALC230	114
PON	0
PONC	0
PONDEROSA	0
Ponderosa230	115
Ponderosa500	116
POP	0
POPD	0
POPDBoxGen	0
POPDImport	0
PortAngeles	0
PORTTOWNMILL	0
Post Falls	0
POTB	0
POWELL.RIVER	0
PPA.LD	0
PPMIBR	0
PPW	0
PPWCHOLLA500	117
PPWPACE	0
PPWWESTVALLEY	0
PREC	0
PriestRapids	0
PRPLD	0
PSA1LG	0
PSCM	0
PSCMGW	0
PSCO	0
PSCOGEN	0
PSCOPSCO	0
PSCORFL	0
PSCOWSTATION	0
PSEI.SYSTEM	0
PSEIPSEI.SYSTEM	0
PSEISYS	0
PSEISYSGEN	0

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PSRC_GEN	0
PTSN	0
PUMPKINBUTTE	0
PVWEST	0
PYGS	0
QUILCENE	0
RACEWAY230	118
Rainbow	0
RanchoSeco	0
Rattlesnake	0
RAW	0
RC	0
RC69	0
RCEAST	0
RCKCRKAVRN	0
RCWEST	0
RDM230	119
RDM500	120
RDSMITH	0
RDSmith	0
READER	0
REDB	0
REDBL	0
REDDR1	0
REDMESA115	0
REDMOND	0
REDMOUNTAIN	0
REEVES115	0
remload	0
Reston230	121
RFL	0
RGC.DC.LF115	0
RICHLAND	0
RILEY	0
RIMROCK	0
River	0
Riverbend	0
RNDVALLEY230	122
ROCKCREEK	0
ROCKGARDEN	0
ROGERS230	123
RoseburgFPCo.	0
RoundButte	0
ROUNDEVLY230	124

RRP	0
RRPLD	0
RSC230	125
RSG.RESERVES	0
RUDD230	126
RUDD500	127
SADLBROKRNCH	0
SAGUARO115	0
SAGUARO230	128
SAGUARO500	129
SALEMELECTRC	0
SalemPac	0
SALV	0
SAMN	0
SANFELIPE92	0
SantiamPac	0
Satsop230	130
Satsop230LD	131
SB211LOAD	0
SCE1_SP15_Load	0
SCG	0
SCL	0
SCL.SYSTEM	0
SCSE	0
SCSW	0
SCUTBANK	0
SEATAC	0
SELIGMAN230	132
SENA_GCPD	0
Seneca	0
SESLOADPACW	0
SESLOADPGE	0
SESWE_NP15	0
SGE	0
SGW	0
SHCK	0
SHERIDAN	0
SHERMANWIND	0
SHIPROCK115	0
SHIPROCK345	0
SHOWLOW69	0
SHR2	0
Sidney	0
SIG	0

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SILVERKIN230	133
SILVERKIN500	134
SILVERPEAK55	0
SIPL_SPPA	0
SJ345	0
SJ345	0
SKAMANIA	0
Slatt	0
SLATT230	135
SLATT230LD	136
SLATTAVRN	0
SLV230	137
SLVA	0
SmithCreek	0
SMLK	0
SMUD.LOAD	0
SMUD.System	0
SNCLA1	0
SNOH.PUD	0
Snohomish	0
SNPD.System	0
SNWASYS	0
SOCO	0
South	0
SOUTHLOOP345	0
SOUTHPEAK	0
SOUTHPOINT	0
SOUTHSYS	0
SOUTH TOLTGEN	0
SP_Newsprint	0
SP15	0
SP-15	0
SP15	0
SPEARFISH	0
SpgfldGenFrm	0
SPGR	0
SPI_CABO_GEN	0
SPNETWORK	0
SPOKANEWASTE	0
SPPC	0
SPPNORTH_HUB	0
SPPSOUTH_HUB	0
SpringCreek	0
SPRINGER345	0

Springfield	0
SPRNGCRKAVRN	0
SPS	0
SRPNETWORK	0
SRPPALOVERDE500	138
SRPPINPKSRP230	139
SRPRUDD230	140
SRPSRPNETWORK	0
SRP-SYSTEM	0
SRPWESTWING230	141
SS4	0
SSEA	0
ST.PAUL	0
STANDIFORD	0
StarPoint	0
STARVATION	0
StateLineBPA	0
StatelinePACW	0
STDM	0
Stillwater	0
STILLWIND	0
STORLK115	0
STVRN	0
STY	0
SUGARLOAF500	142
SUGARLOAF69	0
SUMAS	0
SumFalls	0
SUMMERLAKENT	0
SUMMIT120	143
SUMMITWIND	0
Sunbeam	0
SUNDANCE	0
SUNTEX	0
SUPERIOR115	0
SURPRISEVLY	0
SWPPNPPD	0
SWPPSPS	0
SWPPWAUE	0
SWPPWFEC	0
SWR	0
SWTCAPACHE115	0
SWTCAPACHE230	144
SWTCCOOLIDGE	0

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SWTCHACKBERRY23	145
SWTCLONEBUTTE23	146
SWTCSAGUARO115	0
SWTCSANTAROSA6	0
SWTCSUNVALLEY23	147
SWCTESTTRACK23	148
SWTCVAIL345	0
SYLMAR	0
SYSTEM-TEP	0
SYSTEM-UNSE	0
TAIBAN	0
Talbot	0
TANNER.AL	0
TANNER.LB	0
TANNER.NB	0
TAOS	0
TDPD	0
TECK-COMINCO	0
TENASKA_GEN	0
TENDOY	0
TEPCFOURCORNE34	0
TEPCFOURCORNE50	149
TEPCGILARIVER500	150
TEPCGREENLEE345	0
TEPCSJ345	0
TEPCSOUTHLOOP34	0
TEPCSPRINGER345	0
TEPCTORTOLITA500	151
TEPCVAIL345	0
TESLA230	152
TESLA500	153
TESORO449	0
TESTTRACK230	154
TESTTRACK69	0
TFALLS	0
TheDallesFW	0
THORNYDALE46	0
TID.SYSTEM	0
TIETON	0
Tillamook	0
TMK	0
TNDY	0
TNPSYS	0
TOLUCA	0

TONGUERIVER	0
TOPOCK230	155
TOT2AGW	0
TOT3GS	0
TOT5GW	0
TOWNSEND	0
TPWR	0
TPWR.STAR	0
TPWR.SYS	0
TPWR_EIM	0
TPWTPWR.SYS	0
TROJAN	0
TRONA	0
Troutdale	0
TROY	0
TRY230	156
TRY500	157
TRY69	0
TSGTWSTATION	0
TS-NITS-CONE	0
TSSL	0
TUCANNON	0
Tuolumne	0
TURQUOISE115	0
UECA_NF	0
UECA_NLSL	0
UINTA	0
UMATILLA	0
UMPA-Sys	0
UOCTG	0
UPLC	0
Upper Falls	0
UPSK	0
USBIAWAPATO	0
USNAVY	0
UTDGTLOAD	0
VAIL345	0
VAL115	0
VALLEY-APS	0
Vansycle	0
Vansycle II	0
VEASYS	0
VEF	0
Vera	0

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VICTORVILLE	0
VIGILANTE	0
VILA	0
VNL	0
VUL	0
WACM-WEST	0
WACMWSTATION	0
WAHAKIACUM	0
WALC.SYS	0
WALCBLACKMESA2	158
WALCGRIFFITH230	159
WALCMEAD230	160
WALCPALOVERDES	161
WALCRACEWAY230	162
WALCSWAZSYS	0
WALCTOPOCK230	163
WALCWALC.SYS	0
WALCWESTWING230	164
WALLAWALLA	0
WALLULA	0
WALNUT	0
WALT	0
WANAPAEC	0
Wasco	0
WASN.SYSTEM	0
WAUE	0
WAUTOMA	0
WAUW	0
WAUW.BEPC.NTW	0
WAUW.NWMT	0
WAUW.NWMT	0
WCCC_LOAD	0
WEED	0
West	0
WESTHINES	0
WESTLEY	0
WESTOREGON	0
WESTPHX230	165
WestValley	0
WESTWING230	166
WESTWING345	0
WESTWING500	167
Weyerhauser2	0
WFDE	0

WHATCOM	0
Wheatfield	0
WheatfieldLD	0
WheatFieldWind	0
WHEATRDGSLR	0
WHEATRIDGE	0
WHEATRIDGE1	0
WhtCrkWind	0
WhtCrkWind1	0
WhtCrkWindLD	0
WHY230	168
WILC	0
WILLARD115	0
WILLIAMS69	0
WillowCreek	0
WINCHESTR345	0
WINDRIDGE	0
WINTERHAVEN	0
WM115	0
WM345	0
WOODLANDTAP	0
WPE	0
WPEnergizer	0
WRAY	0
WRS	0
WSTAR	0
WWA	0
WY69	0
Wynoochee	0
WYOCENTRAL	0
WYODAK	0
WYOEAST	0
WYONORTH	0
YakamaDPGen	0
YAKAMAPOWER	0
Yakima	0
YakimaPac	0
Yamsay230	169
YATH	0
YEW	0
YOCN	0
YT115	0
YTP	0
YTW	0
YUCCA	0
YUCCA69	0
ZP26	0