Oregon Public Utility Commission

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COMPANY NAME: PacifiCorp d/b/a Pacific Power

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Compliance FIling - Annual Reliability Report for Calendar Year 2025

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PACIFIC POWER
A DIVISION OF PACIFICORP

825 NE Multnomah Street, Suite 2000
Portland, Oregon 97232

April 30, 2026

VIA ELECTRONIC FILING

Public Utility Commission of Oregon
Attn: Filing Center
201 High Street SE, Suite 100
Salem, OR 97301-3398

Re: RE 171—Annual Reliability Report for Calendar Year 2025

In accordance with Oregon Administrative Rule 860-023-0151, PacifiCorp d/b/a Pacific Power submits for filing its Annual Reliability Report for calendar year 2025.

Please direct any questions on this report to Aline Crinon, Regulatory Projects Manager, at (503) 444-1398.

Sincerely,



Robert Meredith
Director, Regulation

Enclosure



Pacific Power's Annual Report:

Oregon Administrative Rules 860-023, 024 and 028

Calendar Year 2025 Review

(January 1 – December 31, 2025)

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RELIABILITY

Introduction and Reliability Discussion

This year's reliability report includes a brief overview of Pacific Power's programs and initiatives to evaluate and enhance reliability. This report is consistent with Oregon Administration Rules (OARs) 860-023, 024 and 028.

Monitoring, Recording, and Reporting Reliability

How Pacific Power Monitors Reliability

Outage Management and Reporting Systems:

Pacific Power operates automated outage management and reporting systems. Customer trouble calls and SCADA events are interfaced with the Company's real-time network connectivity model, its CADOPS system (Computer Aided Distribution Operations System). By overlaying these events onto the network model, the program infers outages at the appropriate devices (such as a transformer, fuse, or other interrupting device) for all customers down line of the interrupting device. The outage is then routed to appropriate field operations staff for restoration and the outage event is recorded in the Company's Prosper/US outage repository.

SCADA System and Momentary Interruption Indices:

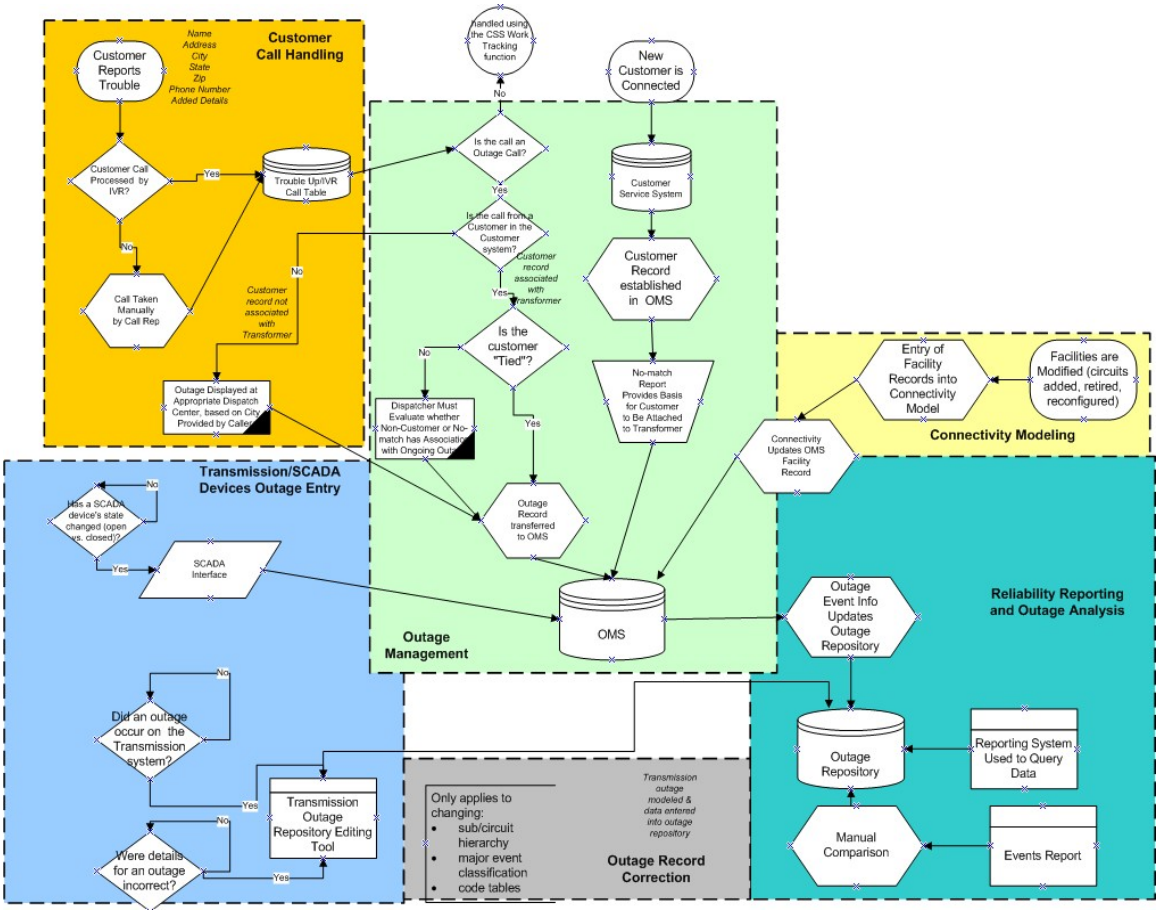
In addition to this real-time model of the system's electrical flow, the Company relies heavily upon the SCADA system it has in place. This includes the Dispatch Log System (an SQL database application), which serves to collect all events on SCADA-operable circuits. That data is then analyzed for momentary interruptions to establish state-level and circuit-level momentary interruption indices, per agreement with the Public Utility Commission of Oregon (OPUC) Staff.

Advanced Metering Infrastructure (AMI) System:

The Company has successfully implemented an Advanced Metering Infrastructure (AMI) system, enhancing its outage detection capabilities. This has led to the development of evolving strategies to eliminate false positives. While the Company has not yet observed significant effects on "metric uplift" that could hinder comparisons between past and future performance levels, it acknowledges the potential for such impacts in the future. The Company is also reviewing whether AMI data can replace momentary interruption reporting data; however, its development of these analytics is still underway.

Developments:

As reported previously, the Company has implemented a transmission outage reporting system, enhanced its automated processing of SCADA-based information, and is building new functionality in interfacing this information into its outage reporting system. This represents the ongoing efforts of the Company to improve its outage management and reporting capabilities.



Reliability Reporting: Interpreting Indices and Metrics

Reliability data, such as outage times, customer interruptions, and cause codes, is used to derive indices like System Average Interruption Duration Index (SAIDI), System Average Interruption Frequency Index (SAIFI), Customer Average Interruption Duration Index (CAIDI), and Momentary Average Interruption Frequency Index (MAIFI). These indices, standardized by the IEEE, are used by utilities to simplify complex data for reliability measurement and reporting.

For performance reporting as contained within this document[1], Pacific Power applies these indices at both the state and regional levels. These indices were first documented in IEEE Standard 1366-1998 and later updated in IEEE 1366-2003, 2012, and 2022 (hereinafter, IEEE 1366). This standard was adopted in OAR 860-023 and all subsequent reports have complied with it.

Prior to 2012, major events excluded from performance were determined using the "10% of operating area customers" method, not the "2.5 beta" T_{Med} method of IEEE 1366. Therefore, year-on-year comparisons should be approached with caution.

Regional reporting areas were established using statistical tools to ensure performance met the assumptions of the major event thresholds in the standard. For the Customer Guarantee of the Performance Standards Program, exceptions may be determined based on state-level data.

[1] State administrative rules regarding service reliability were modified during 2011, which has resulted in significant modifications to this section of the report.

To devise circuit-level performance measures, Pacific Power conducted research to identify suitable metrics for ranking reliability investments to better serve customers. In 1999, Pacific Power implemented a balanced set of circuit performance indices (CPI^{99}) and methods that improve on those documented in IEEE 1366.

Circuit performance is reviewed annually against these metrics to select circuits for the Company's Worst Performing Feeders Program. Over time, as tools have evolved, the Company has focused its analysis at a sub-circuit level, optimizing cost against reliability metric improvements.

Reliability Tools: Improving Indices and Metrics

The Company uses reliability data to enhance service to its customers. Pacific Power has developed methods, as per the industry guide for electric reliability, IEEE 1782-2022[2], to analyze outage data in various formats like tables, graphs, and maps. This data helps develop projects that improve reliability.

These projects include the fuse coordination program (Fuse It or Lose It - FIOLI), the circuit hardening program (Saving SAIDI), and the capital construction program (Network Initiatives). Each project is evaluated for its potential to improve network reliability by reducing customer interruptions and is selected based on cost-effectiveness and alignment with budget and resource targets.

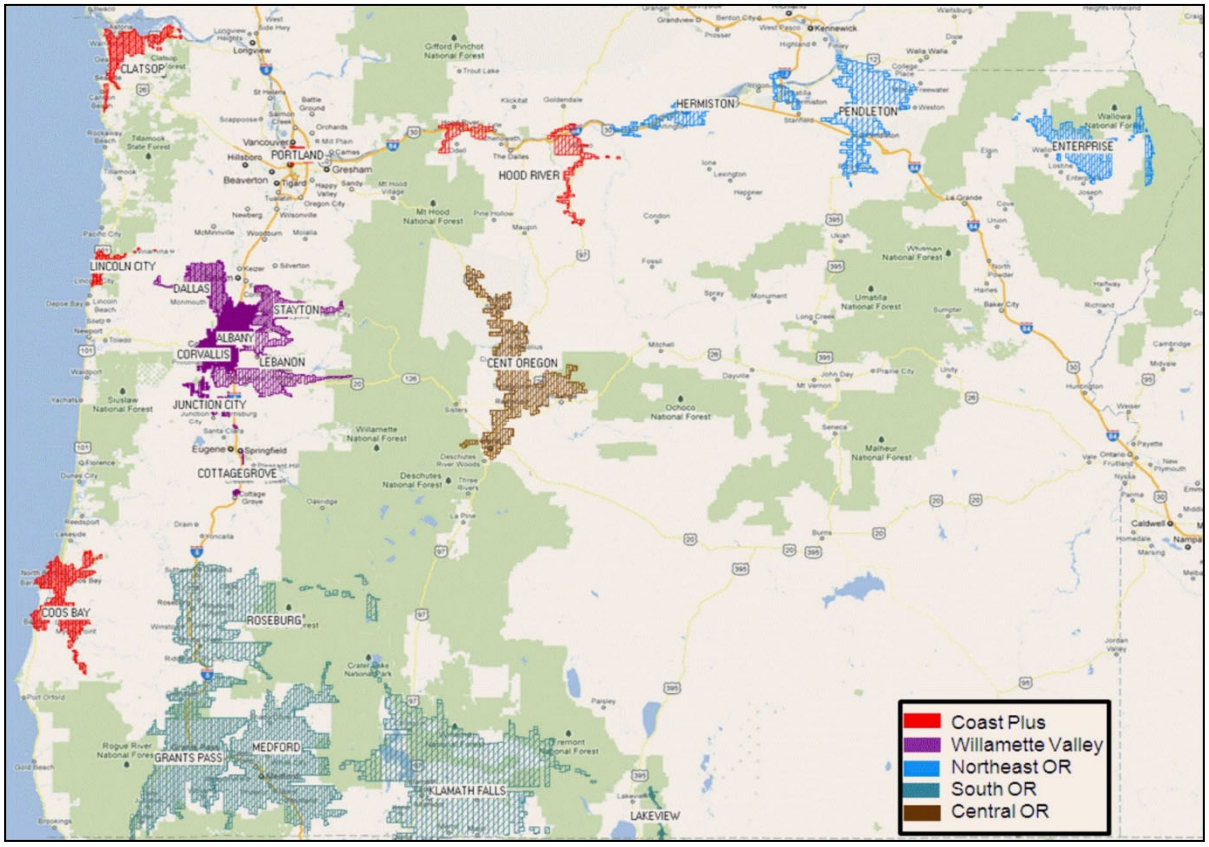
Pacific Power has also developed web-based notifications that alert when interrupting devices (e.g., circuit breakers, reclosers, or fuses) operate more frequently than expected. This allows the engineering and operations teams to quickly assess and improve performance in that area of the system.

The Company conducts an annual reliability planning process, supplemented by interim updates. They also identify five "underperforming circuits" each year and report on their performance using blended reliability metrics (SAIDI, SAIFI, MAIFI, and breaker lockouts) to track changes over a five-year period. This process has proven effective based on a review of historical reliability performance. These circuits are discussed later in the document.

[2] IEEE-1782 (PE/T&D) Guide for Collecting, Categorizing and Utilization of Information Related to Electric Power Distribution Interruption Events was approved on May 13, 2022, and contains many of the approaches used by Pacific Power to evaluate system reliability and determine areas where improvements should be deployed.

Reliability Reporting Regions Map

The graphic below shows the grouping of operating areas into five reliability reporting regions.



Major Event Thresholds

Effective CY 2012, the administrative rules were modified to replace the 10% of operating area customers methodology with IEEE 1366-2022 "2.5 beta" or T_{Med} methodology for determining major events. For Pacific Power's service territory in Oregon, all operating areas were grouped into five reliability reporting regions and each reliability region's threshold determined according to IEEE 1366-2022. The tables below depict the composition of each region and its threshold as used during 2025. Since certain major events may be filed as statewide events, the state threshold and history are also supplied.

2025 Major Event Thresholds			
Reliability Region	**T_{Med} SAIDI**	**T_{Med} CMI**	**Operating Areas within Region**
Central OR	6.43	607,655	Bend/Redmond, Madras
Coast Plus	15.65	2,533,409	Clatsop/Astoria, Coos Bay/Coquille, Hood River, Lincoln City, Portland
Northeast OR	19.14	1,068,902	Enterprise, Hermiston, Milton-Freewater, Pendleton, Walla Walla
South OR	13.28	3,096,828	Grants Pass, Klamath Falls, Lakeview, Medford, Roseburg/Myrtle Creek
Willamette Valley	19.73	2,540,066	Albany, Corvallis, Cottage Grove/J. City, Dallas/Independence, Lebanon, Stayton
Oregon	**8.36**	**5,398,819**	

2026 Major Event Thresholds[3]			
Reliability Region	**T_{Med} SAIDI**	**T_{Med} CMI**	**Operating Areas within Region**
Central OR	16.29	1,580,111.83	Bend/Redmond, Madras
Coast Plus	21.52	3,595,128.37	Clatsop/Astoria, Coos Bay/Coquille, Hood River, Lincoln City, Portland
Northeast OR	33.8	1,912,741.31	Enterprise, Hermiston, Milton-Freewater, Pendleton, Walla Walla
South OR	32.29	7,629,249.01	Grants Pass, Klamath Falls, Lakeview, Medford, Roseburg/Myrtle Creek
Willamette Valley	27.22	3,591,703.71	Albany, Corvallis, Cottage Grove/J. City, Dallas/Independence, Lebanon, Stayton
Oregon	**14.48**	**9,554,472.41**	

The following table is a 5-year view of each region's T_{Med} values.

Calendar Year	**2026**		**2025**		**2024**		**2023**		**2022**	
Region	**CMI**	**SAIDI**	**CMI**	**SAIDI**	**CMI**	**SAIDI**	**CMI**	**SAIDI**	**CMI**	**SAIDI**
Central OR	1,580,112	16.3	607,655	6.4	602,414	6.5	618,295	6.9	571,191	6.5
Coast Plus	3,595,128	21.5	2,533,409	15.7	2,271,077	14.1	2,266,070	14.1	2,113,876	13.2
Northeast OR	1,912,741	33.8	1,068,902	19.1	490,361	18.3	354,802	13.7	301,314	11.6
South OR	7,629,249	32.3	3,096,828	13.3	3,566,684	15.5	3,141,383	13.8	3,264,851	14.4
Willamette Valley	3,591,704	27.2	2,540,066	19.7	2,375,041	18.5	2,124,801	16.8	2,142,956	17.0
Oregon	**9,554,472**	**14.5**	**5,398,819**	**8.4**	**4,984,779**	**7.8**	**4,723,224**	**7.5**	**4,589,806**	**7.3**

[3] 2026 Major Event Thresholds are higher, relative to previous periods, due to the inclusion of Enhanced Safety Settings in the calculation.

Major Events Excluded Report

Pacific Power filed written documentation for four Major Events in 2025 that were excluded from underlying reliability performance results. They are summarized on the table below.

Oregon 2025 Major Events - Written Filings[4]										
Event Date	**Description**	**State-Wide Event**	**CML**	**CI**	**OPUC Report Required**	**Region TMED**	**Region SAIDI**	**Oregon SAIDI**	**Oregon SAIFI**	**Oregon CAIDI**
February 2-8, 2025	Winter Storm	Yes	71,472,164	74,384	Yes	8.4	110.7	110.7	0.12	961
September 1-2, 2025	Loss of Supply	No	9,973,321	16,120	Yes	15.7	61.6	15.4	0.02	619
October 25-26, 2025	Weather	No	5,112,098	12,820	Yes	19.7	39.7	7.9	0.02	399
December 16-19, 2025	Winter Storm	Yes	52,782,076	104,967	Yes	8.4	81.8	81.8	0.16	503
TOTAL Oregon Major Events Filed			**139,339,659**	**208,291**				**215.8**	**0.32**	**669**

[4] Note on Data Revisions: Figures in this table reflect post-filing data cleanup efforts. Through a rigorous data quality management process, data has been refined to ensure accurate attribution of customer interruptions and minutes lost, both of which are inputs to SAIDI, SAIFI, and CAIDI calculations. While these adjustments render minor impacts to originally reported metrics, they represent a commitment to reporting the most precise data available from the Company's systems of record, at the time of official reporting.

Major Events Excluded Report

In addition, the Company excluded 5 Major Events where CAIDI was less than five hours (300 CAIDI minutes), for which no filing is required according to the OARs.

Oregon 2025 Major Events - Low CAIDI (<300) No Filings										
Event Date	**Description**	**State-Wide Event**	**CML**	**CI**	**OPUC Report Required**	**Region TMED**	**Region SAIDI**	**Oregon SAIDI**	**Oregon SAIFI**	**Oregon CAIDI**
January 21-22, 2025	Loss of Transmission Line	Yes	8,393,120	36,562	No	8.4	13.0	13.0	0.06	230
February 24-25, 2025	Weather	Yes	20,230,335	79,511	No	8.4	31.3	31.3	0.12	254
March 15-17, 2025	Loss of Transmission Line	Yes	6,334,366	30,913	No	8.4	9.8	9.8	0.05	205
July 7-8, 2025	Loss of Transmission Line	No	9,347,650	53,077	No	13.3	40.1	14.5	0.08	176
August 3-4, 2025	Loss of Transmission Line	No	1,133,133	6,247	No	6.4	12.0	1.8	0.01	181
TOTAL Major Events with low CAIDI			**45,438,604**	**206,310**				**70.4**	**0.32**	**220**

Total Performance Summary

Oregon 2025 Major Events - Summary	CML	CI	OPUC Report Required	Oregon SAIDI	Oregon SAIFI	Oregon CAIDI
(A) Oregon Total Performance[5]	**296,200,852**	**1,540,911**		**458.8**	**2.39**	**192**
Total Oregon Major Events Filed	139,339,659	208,291	Yes	215.8	0.32	669
Total Major Events with low CAIDI (no filing required)	45,438,604	206,310	No	70.4	0.32	220
(B) TOTAL MAJOR EVENTS EXCLUDED	**184,778,263**	**414,601**		**286.2**	**0.64**	**446**
Oregon Emergency De-energization - Included in Major Event Total	1,338,832	1,474		2.1	0.00	908
(C) Oregon Emergency De-energization - Excluded from Underlying and not in Major Event Total	**3,548,771**	**22,219**		**5.5**	**0.03**	**160**
(D) Oregon Underlying Events - EXCLUDES Major Events, Emergency De-energizations, and Public Safety Power Shutoff (PSPS)[6]	**107,873,818**	**1,104,091**		**167.1**	**1.71**	**98**

Quick Guide to Interpreting the Table Above:

1. **Start with the top number:** (A) Oregon Total Performance
2. **Subtract each bolded value underneath** (Major Events, Emergency De-energization, and Public Safety Power Shutoff), one at a time.
3. **The result after all subtractions** is the final bold number at the bottom: (D) Oregon Underlying Events.

In other words:

The reader should work from the top down, subtracting each bold amount, and they will arrive at the underlying performance shown at the bottom (Row D).

Example:

	CML	Operator	Balance Forward
(A) Oregon Total Performance - Includes Major Events	**296,200,852**		**296,200,852**
(B) TOTAL MAJOR EVENTS EXCLUDED	**184,778,263**	**-**	**111,422,589**
(C) Oregon Emergency De-energization - Excluded from Underlying and not in Major Event Total	**3,548,771**	**-**	**107,873,818**
(D) Oregon Underlying Events - Excludes Major Events, Emergency De-energizations and Public Safety Power Shutoff (PSPS)		**=**	**107,873,818**

[5] These figures include Major Events, Emergency De-energization, Public Safety Power Shutoff, and Enhanced Safety Settings outages.
[6] There were no Public Safety Power Shutoff outages in Oregon in the calendar year 2025.

Operational Wildfire Mitigation Impact on Reliability

As part of the Company's Wildfire Mitigation Plan, a range of operational practices have been implemented to reduce wildfire risk. One key measure is the use of Enhanced Safety Settings (ESS) on distribution system equipment. These settings make protective devices, such as reclosers and circuit breakers, more sensitive to electrical faults. ESS settings are activated during high-risk fire weather conditions, including high winds, low fuel moisture, elevated temperatures, low relative humidity, and the presence of volatile fuels.

Normally, when a power line experiences a fault, protective devices briefly open and then automatically reclose to evaluate if the fault was temporary, restoring service quickly if possible. With ESS settings enabled, these devices may remain open after a single fault, which can lead to longer and more frequent outages. While this approach significantly reduces the risk of wildfire ignition, it can have a noticeable impact on customer reliability. Outages that occur on circuits with ESS settings enabled are included in the underlying data that is reported to Oregon, although the Company tracks ESS performance separately from standard reliability metrics to better understand their impact.

To further enhance safety, the Company has also adopted a wildfire emergency de-energization policy. When on-site personnel confirm a wildfire threat to company equipment, power lines-including transmission, distribution, or substations-may be proactively de-energized until it is deemed safe to restore service.

These enhanced operational responses are designed to prioritize public safety and minimize wildfire risk, even though they may result in longer or more frequent outages for affected customers. Below is a summary of their operational performance impact for the Calendar Year 2025, broken down by region.

		Emergency De-energization[7]			
Reliability Region	**Customer Count**	**CMI**	**CI**	**SAIDI**	**SAIFI**
Central OR	94,480	2,385,188	1,255	25.2	0.013
Coast Plus	161,917	4,782	5	0.0	0.000
Northeast OR	27,280	150,240	609	5.5	0.022
South OR	233,187	2,347,267	21,822	10.1	0.094
Willamette Valley	128,723	126	2	0.0	0.000
Oregon	**645,587**	**4,887,603**	**23,693**	**7.6**	**0.037**

		Enhanced Safety Settings (ESS)[8]			
Reliability Region	**Customer Count**	**CMI**	**CI**	**SAIDI**	**SAIFI**
Central OR	94,480	8,916,975	124,668	94.4	1.320
Coast Plus	161,917	1,240,066	12,226	7.7	0.076
Northeast OR	27,280	3,113,192	35,189	114.1	1.290
South OR	233,187	29,270,463	301,985	125.5	1.295
Willamette Valley	128,723	4,745,308	86,990	36.9	0.676
Oregon	**645,587**	**47,286,003**	**561,058**	**73.2**	**0.869**

[7] In this table, Emergency De-energization figures include major events.
[8] In this table, Enhanced Safety Settings figures include major events.

Targeted Reliability

On an annual basis, the Company establishes a list of targeted reliability projects. These projects often involve fuse coordination, circuit hardening (including animal, vehicle, and vegetation management efforts) and reconductoring. The current roster of projects intended to be constructed during 2026 are shown below.

District	Circuit ID#	Program Type	Year Initiated	Expected Completion	Project Notes
Albany	4M15	UR	2023	2026	Install 5 pole mount radio antennas.
	4M63	UR	2023	2026	Install 57 fuse cutouts
	4M151	UR	2025	2026	Install 50' double dead-end pole; Install inverted gang switch
	4M25	UR	2024	2026	Install 2 reclosers & 1,200' reconductor.
Astoria	115kV Line	UR	2025	2026	Install cutouts, twiggy arms and arrestors
Dallas	4M22	UR	2022	2026	Two 50' poles two triple-single reclosers six cutouts
Enterprise	5W21	UR	2025	2026	Install 57 fuse cutouts
	4W8	UR	2025	2026	Install 50' double dead-end pole Install inverted gang switch
Grants Pass	4R33	UR	2025	2026	Install regulator bank Install bird guard Lower neutral Install two 50' poles
Klamath Falls	4L16	UR	2021	2026	Replace recloser.
	5L20	UR	2023	2026	Replace recloser and fuse at Malin.
Medford	5R285	UR	2026	2027	Funding approved to start internal scoping and BPA feasibility study to determine least costly project to get adequate communications that can support upgrading the 115kV 3-terminal line protection scheme between Astoria - Lewis & Clark - Tillamook substations to a permissive overreaching transfer trip (POTT) scheme
Pendleton	5W703	UR	2025	2026	Remove overhead getaway install two vaults

Under-Performing Circuits

After the completion of the development of reliability improvement plans (as discussed above), the Company evaluates those circuits whose blended reliability scores rank low, using its Circuit Performance Indicator (CPI). This is the primary basis for the next year's Worst Performing Feeders element of its Targeted Reliability Program. CPI is an acronym for Circuit Performance Indicator, which uses 3-year weighted reliability metrics of the circuit to identify underperformance. The Company targets a 20% average improvement in this metric to validate its effectiveness. The application of CPI^{99} proved to demonstrate more consistently how performance comparisons could be made. The variables and equations for calculating CPI are:

CPI = Index * ((SAIDI * WF * NF) + (SAIFI * WF * NF) + (MAIFI * WF * NF) + (Lockouts * WF * NF))

Index: 10.645
SAIDI: Weighting Factor 0.30, Normalizing Factor 0.029
SAIFI: Weighting Factor 0.30, Normalizing Factor 2.439
MAIFI: Weighting Factor 0.20, Normalizing Factor 0.70
Lockouts: Weighting Factor 0.20, Normalizing Factor 2.00

Therefore, 10.645 * [(3-year SAIDI * 0.30 * 0.029) + (3-year SAIFI * 0.30 * 2.439) + (3-year MAIFI * 0.20 * 0.70) + (3-year breaker lockouts * 0.20 * 2.00)] = CPI Score

The following distribution feeders were selected as underperforming based on CPI scores ending December 31, 2025, and identified as Year Ending 2025 circuits in the Network Initiatives program:

YEAR ENDING 2025 UNDER-PERFORMING CIRCUITS				
CIRCUIT ID	**CIRCUIT NAME**	**kV**	**OPERATING AREA**	**CPI^{99}**
5P366	Knott 11010	11.7	Portland	1,013
4M249	Dura Pacific	20.8	Albany	700
6U18	Steamboat	12.5	Roseburg/Myrtle Creek	443
5A51	John Day	12.5	Clatsop (Astoria)	385
4L50	Rocky Point	20.8	Klamath Falls	328
			AVERAGE	**574**

The status of prior years' underperforming circuits is shown in the following table.

UNDER-PERFORMING CIRCUITS				
CIRCUIT ID	**CIRCUIT NAME**	**OPERATING AREA**	**BASELINE**	**PERFORMANCE 12/31/2025**
Circuit Performance Indicator (CPI^{99})				
Year Ending 2024				
5U920	Diamond Lake	Roseburg/Myrtle Creek	370	229
7R5	Prospect	Red Blanket	335	303
4L50	Rocky Point Feeder	Klamath Falls	328	328
4M249	Dura-Pacific	Albany	296	700
4C106	Coos River	Coos Bay/Coquille	243	219
		TARGET SCORE = **252**	**314**	**356**
Year Ending 2023				
4M22	Rickreal	Dallas/Independence	41	40
4M25	Buena Vista	Dallas/Independence	121	106
4M204	Crowfoot	Lebanon	257	31
5W201	Pilot Rock City	Pendleton	37	10
5R62	Wild Prairie	Grants Pass	105	55
	TARGET ACHIEVED	TARGET SCORE = **90**	**112**	**49**
Year Ending 2022				
5R267	Murphy	Grants Pass	150	96
5L14	Town	Klamath Falls	106	6
4K46	Boeing	Hermiston	61	161
5A10	Haystack	Astoria	99	144
4C50	Bunker Hill	Coos Bay	76	130
		TARGET SCORE = **78**	**98**	**107**
Year Ending 2021				
5R52	Free & Easy	Grants Pass	95	75
5L19	Lakeshore	Klamath Falls	99	21
4M63	Tennessee	Lebanon	160	122
4A338	Siuslaw	Lincoln City	206	82
5U920	Diamond Lake	Roseburg/Myrtle Creek	589	229
	TARGET ACHIEVED	TARGET SCORE = **184**	**230**	**106**
Year Ending 2020				
4M15	Ferry	Albany	117	13
5R114	Fruitdale	Grants Pass	164	101
5R287	Hummingbird	Medford	181	95
4K1	Sherman 208	Hood River	78	75
4M16	Water Street	Albany	105	39
	TARGET ACHIEVED	TARGET SCORE = **103**	**129**	**65**

Oregon Five-Year Reliability Reporting Region Metrics

Excluding Major Events

	SAIDI						SAIFI						MAIFI$_E$[9]						CAIDI					
Year	Central OR	Coast Plus	Northeast OR	South OR	Willamette Valley	OREGON	Central OR	Coast Plus	Northeast OR	South OR	Willamette Valley	OREGON	Central OR	Coast Plus	Northeast OR	South OR	Willamette Valley	OREGON	Central OR	Coast Plus	Northeast OR	South OR	Willamette Valley	OREGON
2025	**19**	**34**	**8**	**79**	**27**	**167**	**0.26**	**0.34**	**0.08**	**0.73**	**0.31**	**1.71**	**0.61**	**0.35**	**0.30**	**0.65**	**0.24**	**0.47**	**75**	**229**	**97**	**109**	**86**	**98**
2024	37	122	55	101	86	92	0.44	0.99	0.52	0.67	0.60	0.70	0.58	0.71	0.35	0.60	1.00	0.69	84	123	106	151	142	132
2023	68	92	129	257	188	169	0.54	0.98	1.40	1.99	1.35	1.37	0.35	0.39	0.71	0.63	0.35	0.48	125	94	92	129	139	123
2022	53	125	111	185	116	134	0.41	0.93	1.03	1.52	1.04	1.10	0.31	0.43	0.83	0.51	0.28	0.43	128	134	107	122	111	122
2021	53	111	93	107	140	106	0.47	0.88	0.75	0.93	1.33	0.93	0.84	0.36	2.76	1.73	2.03	1.07	115	126	124	115	105	115

Including Major Events

	SAIDI						SAIFI						MAIFI$_E$						CAIDI					
Year	Central OR	Coast Plus	Northeast OR	South OR	Willamette Valley	OREGON	Central OR	Coast Plus	Northeast OR	South OR	Willamette Valley	OREGON	Central OR	Coast Plus	Northeast OR	South OR	Willamette Valley	OREGON	Central OR	Coast Plus	Northeast OR	South OR	Willamette Valley	OREGON
2025	**22**	**132**	**9**	**229**	**60**	**459**	**0.27**	**0.58**	**0.09**	**1.04**	**0.38**	**2.39**	**0.65**	**0.44**	**0.31**	**0.86**	**0.31**	**0.59**	**82**	**101**	**107**	**221**	**158**	**192**
2024	45	457	70	172	824	352	0.48	1.85	0.65	0.86	1.51	1.18	0.59	1.15	0.35	0.74	1.00	0.86	95	247	108	201	544	299
2023	111	133	131	312	209	209	0.87	1.05	1.41	2.21	1.41	1.53	0.35	0.39	0.71	0.67	0.37	0.49	127	126	93	141	148	137
2022	110	441	394	316	243	307	1.09	1.98	2.52	1.79	1.54	1.72	0.38	0.67	0.99	0.57	0.40	0.55	100	223	156	176	158	179
2021	143	446	138	196	1204	452	0.82	1.77	0.95	1.73	2.26	1.69	0.84	0.36	2.76	1.73	2.03	1.07	173	252	146	113	533	268

Pacific Power's Annual Report: Oregon Administrative Rules 860-023, 024 and 028 – Reliability

[9] MAIFI$_E$ values are calculated based on data in our system of record. Due to the absence of SCADA (Supervisory Control and Data Acquisition) systems on portions of the network, some momentary interruption events may not be captured, and actual performance may differ from reported figures.

Oregon Five-Year Customer Count by Reliability Region and Operating Area

Region	Op Area	CY 2025	CY 2024	CY 2023	CY 2022	CY 2021
Central OR	BEND/REDMOND	75,637	73,738	71,536	70,760	69,733
Central OR	MADRAS	18,843	18,455	18,058	17,853	17,692
Central OR		**94,480**	**92,193**	**89,594**	**88,613**	**87,425**
CoastPlus	CLATSOP (ASTORIA)	26,324	25,652	25,424	25,504	25,251
CoastPlus	COOS BAY/COQUILLE	26,619	26,459	26,193	26,647	26,382
CoastPlus	HOOD RIVER	9,775	9,728	9,620	9,691	9,595
CoastPlus	LINCOLN CITY	12,610	12,547	12,424	12,201	12,080
CoastPlus	PORTLAND	86,589	86,798	86,563	86,489	85,630
CoastPlus		**161,917**	**161,184**	**160,224**	**160,532**	**158,938**
Northeast OR	ENTERPRISE	5,810	5,732	5,596	5,568	5,531
Northeast OR	HERMISTON	5,491	5,307	5,073	4,995	4,906
Northeast OR	MILTON/FREEWATER	0	0	0	0	0
Northeast OR	PENDLETON	13,639	13,485	12,965	13,086	13,036
Northeast OR	WALLA WALLA OR	2,340	2,333	2,320	2,320	2,320
Northeast OR		**27,280**	**26,857**	**25,954**	**25,969**	**25,793**
South OR	GRANTS PASS	52,903	52,698	52,482	52,761	52,543
South OR	KLAMATH FALLS	38,901	38,281	38,005	38,185	38,015
South OR	LAKEVIEW	2,435	2,446	2,427	2,444	2,443
South OR	MEDFORD	94,776	92,175	91,264	90,781	89,893
South OR	ROSEBURG/MYRTLECREEK	44,172	43,986	43,066	43,303	42,940
South OR		**233,187**	**229,586**	**227,244**	**227,474**	**225,834**
Willamette Valley	ALBANY	34,056	33,763	32,912	32,938	32,925
Willamette Valley	CORVALLIS	30,447	30,477	30,613	30,825	30,457
Willamette Valley	COTTAGE GROVE/J.CITY	11,707	11,634	11,336	11,419	11,390
Willamette Valley	DALLAS/INDEPENDENCE	16,772	16,594	16,195	16,098	15,858
Willamette Valley	LEBANON	21,732	21,683	21,439	21,227	21,085
Willamette Valley	STAYTON	14,009	14,029	13,887	13,933	13,707
Willamette Valley		**128,723**	**128,180**	**126,382**	**126,440**	**125,422**
Oregon		**645,587**	**638,000**	**629,398**	**629,028**	**623,412**

Oregon Five-Year Cause Analysis by State

OAR Cause	2021 - State												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	623,412	112	4,957,564	134,134	7.88	0.213	37	157	9,569,219	192,385	15.21	0.306	50
B Loss of Supply - Substation	623,412	27	1,991,671	42,617	3.17	0.068	47	142	10,203,423	195,219	16.22	0.310	52
C Distribution - Equipment	623,412	2,812	17,110,003	100,358	27.20	0.160	170	3,211	20,369,734	117,020	32.38	0.186	174
D Distribution - Lightning	623,412	68	363,538	1,758	0.58	0.003	207	70	386,087	1,829	0.61	0.003	211
E Distribution - Planned	623,412	4,653	15,391,625	136,062	24.47	0.216	113	4,938	22,677,038	163,254	36.05	0.260	139
F Distribution - Public	623,412	447	13,195,237	70,668	20.98	0.112	187	472	13,576,227	72,693	21.58	0.116	187
G Distribution - Vegetation	623,412	1,010	14,560,351	77,724	23.15	0.124	187	2,263	126,130,900	198,963	200.52	0.316	634
H Distribution - Weather	623,412	246	1,771,848	9,358	2.82	0.015	189	897	75,952,683	95,902	120.75	0.152	792
I Distribution - Wildlife	623,412	936	2,302,202	27,927	3.66	0.044	82	963	2,420,648	29,005	3.85	0.046	83
J Distribution - Unknown	623,412	927	4,429,144	45,550	7.04	0.072	97	1,035	6,826,446	53,988	10.85	0.086	126
K Distribution - Other	623,412	359	1,152,255	17,655	1.83	0.028	65	429	5,554,360	24,141	8.83	0.038	230
Grand Total	**623,412**	**11,597**	**77,225,439**	**663,811**	**123.88**	**1.065**	**116**	**14,577**	**293,666,765**	**1,144,399**	**471.06**	**1.836**	**257**

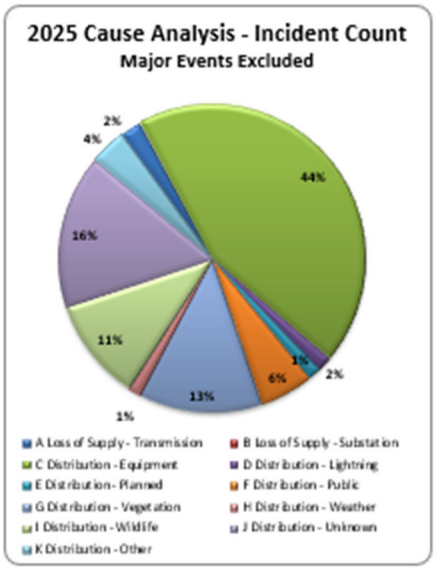
OAR Cause	2022 - State												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	629,028	138	2,860,424	23,431	4.55	0.04	122	282	5,473,054	49,483	8.70	0.08	111
B Loss of Supply - Substation	629,028	76	1,917,290	12,750	3.05	0.02	150	86	1,988,561	14,180	3.16	0.02	140
C Distribution - Equipment	629,028	3,233	52,362,973	283,245	83.24	0.45	185	3,495	56,679,592	308,570	90.11	0.49	184
D Distribution - Lightning	629,028	90	1,131,764	12,021	1.80	0.02	94	125	1,270,397	12,768	2.02	0.02	99
E Distribution - Planned	629,028	497	11,024,332	48,414	17.53	0.08	228	540	11,311,429	51,801	17.98	0.08	218
F Distribution - Public	629,028	503	13,787,043	71,405	21.92	0.11	193	519	14,044,387	76,664	22.33	0.12	183
G Distribution - Vegetation	629,028	957	24,814,833	122,552	39.45	0.19	202	1,773	47,089,215	238,861	74.86	0.38	197
H Distribution - Weather	629,028	223	3,964,430	23,893	6.30	0.04	166	674	14,489,268	85,671	23.03	0.14	169
I Distribution - Wildlife	629,028	915	13,638,751	65,024	21.68	0.10	210	931	13,989,076	68,646	22.24	0.11	204
J Distribution - Unknown	629,028	992	14,354,355	73,279	22.82	0.12	196	1,110	16,084,634	85,607	25.57	0.14	188
K Distribution - Other	629,028	325	4,599,562	25,633	7.31	0.04	179	359	5,135,089	35,426	8.16	0.06	145
Grand Total	**629,028**	**7,949**	**144,455,758**	**761,647**	**229.65**	**1.211**	**190**	**9,894**	**187,554,703**	**1,027,677**	**298.17**	**1.634**	**183**

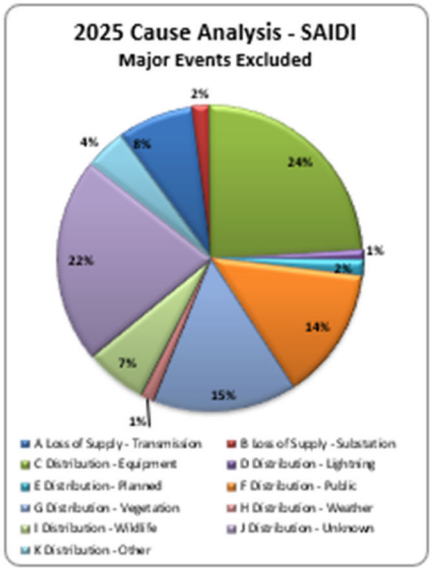
OAR Cause	2023 - State												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	629,398	133	7,948,214	161,379	12.6	0.26	49	181	23,073,204	230,413	36.7	0.37	100
B Loss of Supply - Substation	629,398	26	4,166,878	30,384	6.6	0.05	137	26	4,166,878	30,384	6.6	0.05	137
C Distribution - Equipment	629,398	3,064	20,140,016	119,093	32.0	0.19	169	3,116	21,683,975	125,678	34.5	0.20	173
D Distribution - Lightning	629,398	105	659,702	4,524	1.0	0.01	146	105	659,702	4,524	1.0	0.01	146
E Distribution - Planned	629,398	59	295,322	8,536	0.5	0.01	35	62	342,081	8,718	0.5	0.01	39
F Distribution - Public	629,398	375	9,404,229	55,737	14.9	0.09	169	380	9,509,638	56,047	15.1	0.09	170
G Distribution - Vegetation	629,398	929	11,688,707	80,784	18.6	0.13	145	1,021	14,187,004	85,734	22.5	0.14	165
H Distribution - Weather	629,398	212	2,393,392	14,101	3.8	0.02	170	248	4,566,780	17,947	7.3	0.03	254
I Distribution - Wildlife	629,398	718	3,389,398	30,144	5.4	0.05	112	719	3,409,904	30,596	5.4	0.05	111
J Distribution - Unknown	629,398	655	2,326,777	27,566	3.7	0.04	84	668	2,418,201	27,972	3.8	0.04	86
K Distribution - Other	629,398	160	718,762	22,424	1.1	0.04	32	163	719,835	22,427	1.1	0.04	32
Grand Total	**629,398**	**6,436**	**63,131,397**	**554,672**	**100.30**	**0.881**	**114**	**6,689**	**84,737,202**	**640,440**	**134.63**	**1.018**	**132**

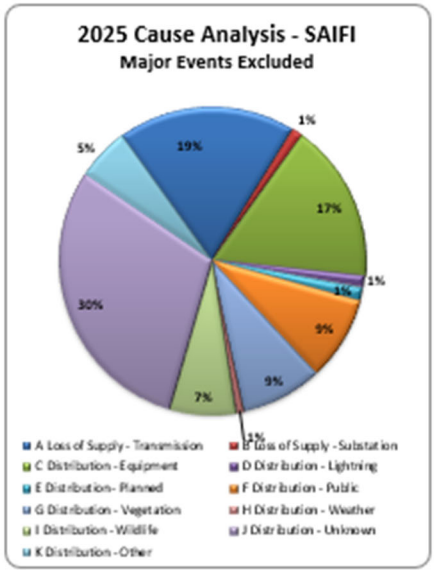
OAR Cause	2024 - State												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	638,000	111	7,056,719	127,461	11.1	0.20	55	188	34,646,613	242,685	54.3	0.38	143
B Loss of Supply - Substation	638,000	18	3,529,375	15,864	5.5	0.02	222	30	10,505,375	33,733	16.5	0.05	311
C Distribution - Equipment	638,000	2,420	12,132,787	78,382	19.0	0.12	155	2,711	15,987,514	95,312	25.1	0.15	168
D Distribution - Lightning	638,000	34	69,084	327	0.1	0.00	211	98	694,525	5,067	1.1	0.01	137
E Distribution - Planned	638,000	70	989,501	9,643	1.6	0.02	103	93	8,270,239	17,049	13.0	0.03	485
F Distribution - Public	638,000	276	7,583,697	42,251	11.9	0.07	179	295	8,071,552	45,130	12.7	0.07	179
G Distribution - Vegetation	638,000	1,005	18,013,901	85,628	28.2	0.13	210	1,833	99,632,616	176,741	156.2	0.28	564
H Distribution - Weather	638,000	282	3,990,534	16,987	6.3	0.03	235	757	38,685,390	58,153	60.6	0.09	665
I Distribution - Wildlife	638,000	483	1,604,762	18,517	2.5	0.03	87	499	1,631,439	18,733	2.6	0.03	87
J Distribution - Unknown	638,000	532	3,144,287	37,646	4.9	0.06	84	594	5,996,418	45,019	9.4	0.07	133
K Distribution - Other	638,000	129	557,557	12,170	0.9	0.02	46	149	644,870	12,876	1.0	0.02	50
Grand Total	**638,000**	**5,360**	**58,672,203**	**444,876**	**91.96**	**0.697**	**132**	**7,247**	**224,766,552**	**750,498**	**352.30**	**1.176**	**299**

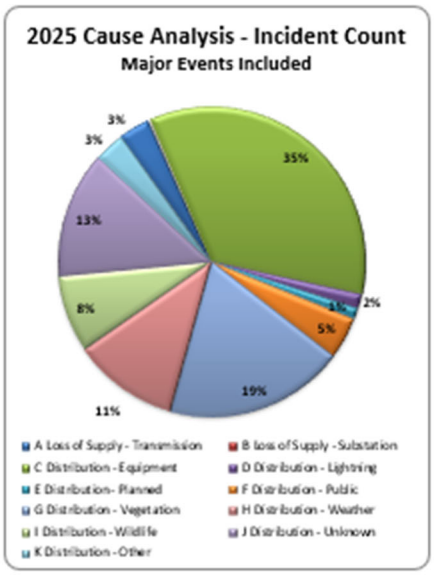
Oregon Five-Year Cause Analysis by State

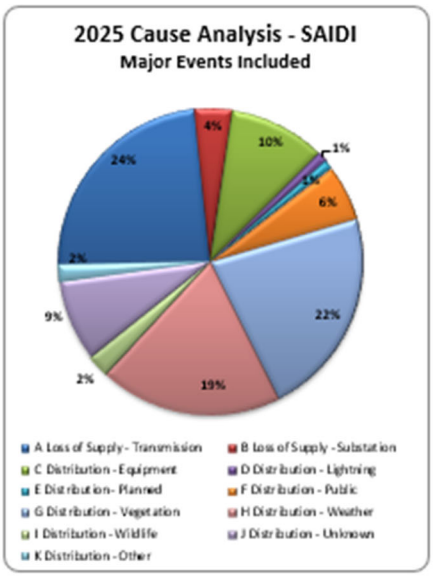
OAR Cause	2025 - State												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI[10]	SAIFI	CAIDI
A Loss of Supply - Transmission	645,587	148	8,719,346	206,549	13.51	0.320	42	313	69,231,523	396,100	107.24	0.614	175
B Loss of Supply - Substation	645,587	12	1,939,903	13,200	3.00	0.020	147	18	11,472,840	25,206	17.77	0.039	455
C Distribution - Equipment	645,587	3,099	26,036,310	184,306	40.33	0.285	141	3,334	29,632,423	194,433	45.90	0.301	152
D Distribution - Lightning	645,587	114	1,263,307	12,982	1.96	0.020	97	145	3,459,453	23,950	5.36	0.037	144
E Distribution - Planned	645,587	101	1,844,811	16,733	2.86	0.026	110	110	2,801,058	22,354	4.34	0.035	125
F Distribution - Public	645,587	395	15,068,730	97,282	23.34	0.151	155	422	17,186,924	103,263	26.62	0.160	166
G Distribution - Vegetation	645,587	914	16,402,951	95,149	25.41	0.147	172	1,808	64,930,798	187,686	100.58	0.291	346
H Distribution - Weather	645,587	100	1,592,200	9,087	2.47	0.014	175	1,059	56,443,979	77,800	87.43	0.121	726
I Distribution - Wildlife	645,587	762	7,016,413	76,937	10.87	0.119	91	776	7,122,931	77,678	11.03	0.120	92
J Distribution - Unknown	645,587	1,152	23,352,657	330,584	36.17	0.512	71	1,267	25,227,525	347,535	39.08	0.538	73
K Distribution - Other	645,587	269	4,637,191	61,282	7.18	0.095	76	308	5,142,627	62,687	7.97	0.097	82
Grand Total	**645,587**	**7,066**	**107,873,819**	**1,104,091**	**167.09**	**1.710**	**98**	**9,560**	**292,652,081**	**1,518,692**	**453.31**	**2.352**	**193**

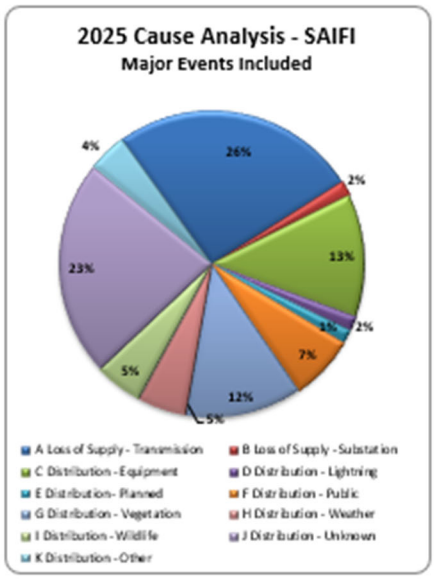












[10] To more accurately reflect underlying system performance, emergency de-energization events not associated with major events were excluded from this analysis.

Central Oregon Reporting Region Five-Year Cause Analysis

OAR Cause	2021 - Central Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	87,425	1	21,846	996	0.25	0.011	22	9	644,546	13,344	7.37	0.153	48
B Loss of Supply - Substation	87,425	6	383,828	6,786	4.39	0.078	-	7	849,567	9,723	9.72	0.111	-
C Distribution - Equipment	87,425	305	1,637,048	9,162	18.73	0.105	179	348	2,358,135	12,519	26.97	0.143	188
D Distribution - Lightning	87,425	10	2,730	16	0.03	0.000	171	12	25,279	87	0.29	0.001	291
E Distribution - Planned	87,425	440	2,866,748	17,095	32.79	0.196	168	453	3,082,960	17,925	35.26	0.205	172
F Distribution - Public	87,425	49	1,165,539	7,337	13.33	0.084	159	55	1,205,622	7,565	13.79	0.087	159
G Distribution - Vegetation	87,425	28	174,088	670	1.99	0.008	260	46	3,922,578	6,339	44.87	0.073	619
H Distribution - Weather	87,425	16	104,897	738	1.20	0.008	142	32	1,416,193	3,650	16.20	0.042	388
I Distribution - Wildlife	87,425	95	524,193	8,001	6.00	0.092	66	97	524,579	8,005	6.00	0.092	66
J Distribution - Unknown	87,425	68	212,976	1,371	2.44	0.016	155	81	633,054	3,885	7.24	0.044	163
K Distribution - Other	87,425	21	229,256	1,494	2.62	0.017	153	24	457,091	2,077	5.23	0.024	220
Grand Total	**87,425**	**1,039**	**7,323,146**	**53,666**	**83.76**	**0.614**	**136**	**1,164**	**15,119,604**	**85,119**	**172.94**	**0.974**	**178**

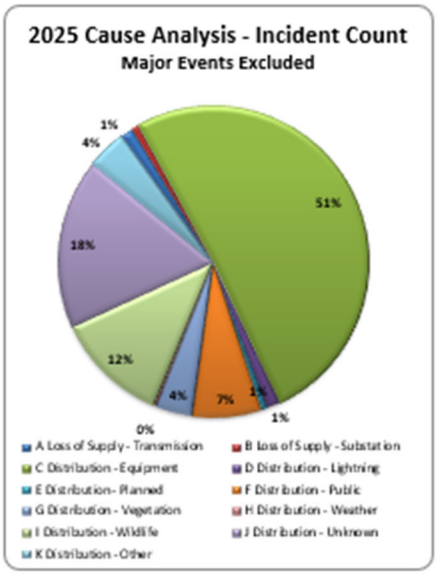
OAR Cause	2022 - Central Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	88,613	29	1,031,577	12,980	11.64	0.15	79	44	1,415,830	16,884	15.98	0.19	84
B Loss of Supply - Substation	88,613	25	1,098,936	8,788	12.40	0.10	125	28	1,147,420	10,110	12.95	0.11	113
C Distribution - Equipment	88,613	261	1,622,664	12,313	18.31	0.14	132	281	1,662,393	12,554	18.76	0.14	132
D Distribution - Lightning	88,613	4	3,103	24	0.04	0.00	129	7	3,286	26	0.04	0.00	126
E Distribution - Planned	88,613	52	1,194,323	12,837	13.48	0.14	93	58	1,206,654	12,959	13.62	0.15	93
F Distribution - Public	88,613	66	931,237	7,995	10.51	0.09	116	68	1,114,458	10,732	12.58	0.12	104
G Distribution - Vegetation	88,613	92	674,736	5,832	7.61	0.07	116	160	1,126,957	14,940	12.72	0.17	75
H Distribution - Weather	88,613	17	44,077	351	0.50	0.00	126	60	533,715	5,156	6.02	0.06	104
I Distribution - Wildlife	88,613	50	670,952	6,471	7.57	0.07	104	50	670,952	6,471	7.57	0.07	-
J Distribution - Unknown	88,613	76	354,660	4,171	4.00	0.05	85	80	366,038	4,321	4.13	0.05	85
K Distribution - Other	88,613	32	467,602	2,716	5.28	0.03	172	36	487,425	2,813	5.50	0.03	173
Grand Total	**88,613**	**704**	**8,093,868**	**74,478**	**91.34**	**0.840**	**109**	**872**	**9,735,130**	**96,966**	**109.86**	**1.094**	**100**

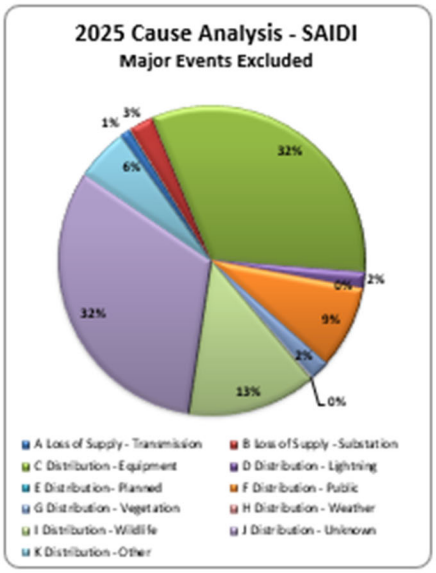
OAR Cause	2023 - Central Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	89,594	2	61,809	1,535	0.7	0.02	40	15	1,903,037	21,869	21.2	0.24	87
B Loss of Supply - Substation	89,594	-	-	-	-	-	-	-	-	-	-	-	-
C Distribution - Equipment	89,594	332	1,535,491	9,847	17.1	0.11	156	335	2,634,944	14,271	29.4	0.16	185
D Distribution - Lightning	89,594	30	45,638	1,082	0.5	0.01	42	30	45,638	1,082	0.5	0.01	42
E Distribution - Planned	89,594	6	38,176	322	0.4	0.00	119	6	38,176	322	0.4	0.00	119
F Distribution - Public	89,594	41	301,787	1,453	3.4	0.02	208	42	301,804	1,454	3.4	0.02	208
G Distribution - Vegetation	89,594	9	38,979	551	0.4	0.01	71	9	38,979	551	0.4	0.01	71
H Distribution - Weather	89,594	13	64,454	379	0.7	0.00	170	13	64,454	379	0.7	0.00	170
I Distribution - Wildlife	89,594	67	481,952	2,396	5.4	0.03	201	67	481,952	2,396	5.4	0.03	201
J Distribution - Unknown	89,594	47	111,641	1,455	1.2	0.02	77	49	112,763	1,468	1.3	0.02	77
K Distribution - Other	89,594	14	61,346	644	0.7	0.01	95	14	61,346	644	0.7	0.01	95
Grand Total	**89,594**	**561**	**2,741,273**	**19,664**	**30.60**	**0.219**	**139**	**580**	**5,683,093**	**44,436**	**63.43**	**0.496**	**128**

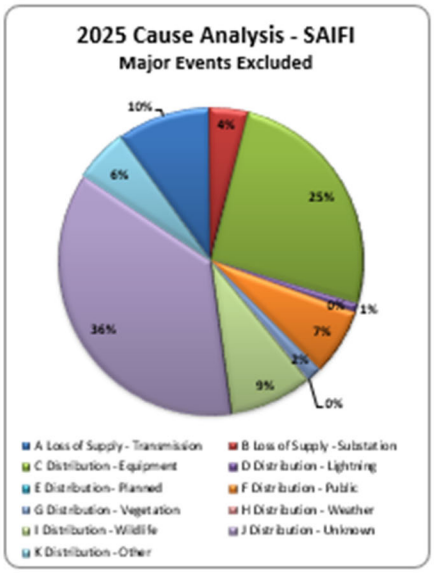
OAR Cause	2024 - Central Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	92,193	7	134,926	13,228	1.46	0.14	10	7	134,926	13,228	1.46	0.14	10
B Loss of Supply - Substation	92,193	3	500,950	5,577	5.43	0.06	90	3	500,950	5,577	5.43	0.06	-
C Distribution - Equipment	92,193	243	927,246	5,095	10.06	0.06	182	278	1,596,221	7,815	17.31	0.08	204
D Distribution - Lightning	92,193	1	213	1	0.00	0.00	213	4	24,149	71	0.26	0.00	340
E Distribution - Planned	92,193	4	1,289	19	0.01	0.00	68	4	1,289	19	0.01	0.00	68
F Distribution - Public	92,193	27	510,943	4,256	5.54	0.05	120	30	523,557	4,331	5.68	0.05	121
G Distribution - Vegetation	92,193	12	129,697	595	1.41	0.01	218	13	130,032	596	1.41	0.01	218
H Distribution - Weather	92,193	18	254,115	987	2.76	0.01	257	23	276,742	1,105	3.00	0.01	250
I Distribution - Wildlife	92,193	39	256,313	1,697	2.78	0.02	151	41	256,599	1,700	2.78	0.02	151
J Distribution - Unknown	92,193	57	643,258	5,033	6.98	0.05	128	60	668,540	5,186	7.25	0.06	129
K Distribution - Other	92,193	11	55,900	4,387	0.61	0.05	13	12	56,393	4,394	0.61	0.05	13
Grand Total	**92,193**	**422**	**3,414,851**	**40,875**	**37.04**	**0.443**	**84**	**475**	**4,169,397**	**44,022**	**45.22**	**0.477**	**95**

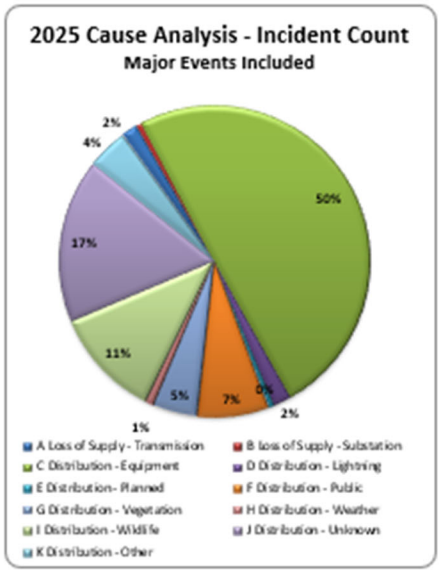
Central Oregon Reporting Region Five-Year Cause Analysis

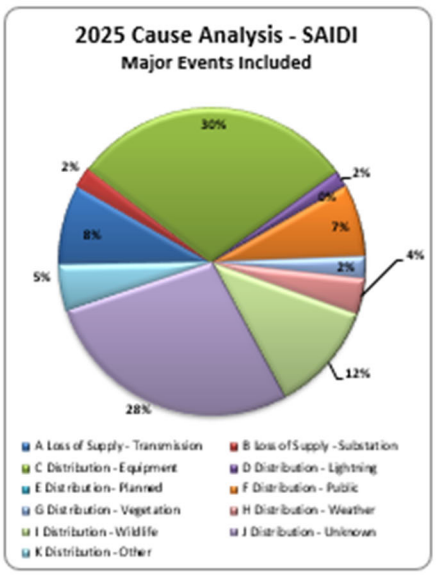
OAR Cause	2025 - Central Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	94,480	9	140,141	16,414	1.48	0.174	9	12	1,211,943	20,933	12.83	0.222	58
B Loss of Supply - Substation	94,480	5	322,104	6,806	3.41	0.072	47	5	322,104	6,806	3.41	0.072	47
C Distribution - Equipment	94,480	360	4,045,242	42,356	42.82	0.448	96	367	4,312,389	44,508	45.64	0.471	97
D Distribution - Lightning	94,480	10	209,289	1,718	2.22	0.018	122	14	246,289	3,098	2.61	0.033	79
E Distribution - Planned	94,480	4	10,415	53	0.11	0.001	197	4	10,415	53	0.11	0.001	197
F Distribution - Public	94,480	51	1,085,396	11,520	11.49	0.122	94	55	1,086,329	11,525	11.50	0.122	94
G Distribution - Vegetation	94,480	27	258,101	2,639	2.73	0.028	98	34	325,183	2,885	3.44	0.031	113
H Distribution - Weather	94,480	2	24,550	145	0.26	0.002	169	7	554,190	977	5.87	0.010	567
I Distribution - Wildlife	94,480	84	1,679,015	14,641	17.77	0.155	115	84	1,679,015	14,641	17.77	0.155	115
J Distribution - Unknown	94,480	125	4,002,663	60,767	42.37	0.643	66	127	4,027,102	61,117	42.62	0.647	66
K Distribution - Other	94,480	29	687,501	9,388	7.28	0.099	73	31	688,368	9,396	7.29	0.099	73
Grand Total	**94,480**	**706**	**12,464,417**	**166,447**	**131.93**	**1.762**	**75**	**740**	**14,463,328**	**175,939**	**153.08**	**1.862**	**82**

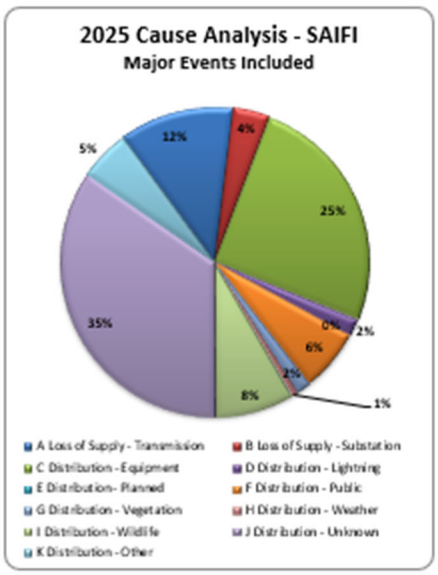












CoastPlus Reporting Region Five-Year Cause Analysis

OAR Cause	2021 - CoastPlus Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	158,938	11	528,405	14,366	3.32	0.090	37	34	2,860,341	43,214	18.00	0.272	66
B Loss of Supply - Substation	158,938	7	273,000	13,369	1.72	0.084	-	15	1,297,683	22,432	8.16	0.141	58
C Distribution - Equipment	158,938	723	6,800,111	34,635	42.78	0.218	196	864	7,959,859	39,013	50.08	0.245	204
D Distribution - Lightning	158,938	1	41	1	0.00	0.000	41	1	41	1	0.00	0.000	41
E Distribution - Planned	158,938	891	3,529,703	40,432	22.21	0.254	87	951	6,319,495	52,513	39.76	0.330	120
F Distribution - Public	158,938	101	2,817,858	16,908	17.73	0.106	167	108	2,828,425	16,944	17.80	0.107	167
G Distribution - Vegetation	158,938	285	4,291,237	27,792	27.00	0.175	154	571	21,520,389	70,109	135.40	0.441	307
H Distribution - Weather	158,938	65	381,409	2,852	2.40	0.018	134	191	25,554,201	46,411	160.78	0.292	551
I Distribution - Wildlife	158,938	98	526,241	7,477	3.31	0.047	70	103	550,876	7,708	3.47	0.048	71
J Distribution - Unknown	158,938	124	818,156	7,419	5.15	0.047	110	145	1,340,440	9,652	8.43	0.061	139
K Distribution - Other	158,938	92	91,333	658	0.57	0.004	139	122	3,569,309	3,343	22.46	0.021	1,068
Grand Total	**158,938**	**2,398**	**20,057,493**	**165,909**	**126.20**	**1.044**	**121**	**3,105**	**73,801,059**	**311,340**	**464.34**	**1.959**	**237**

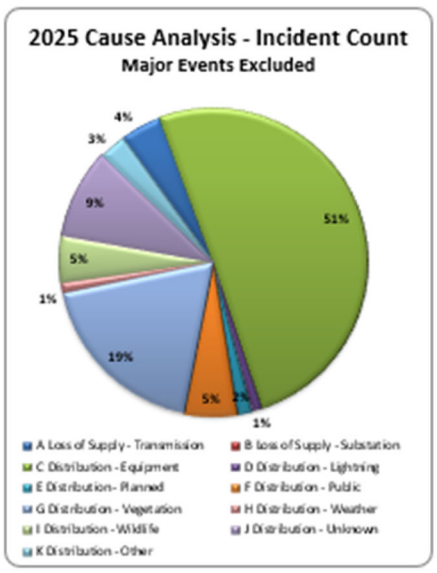
OAR Cause	2022 - CoastPlus Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	160,532	5	184,900	1,725	1.15	0.01	107	7	186,408	1,735	1.16	0.01	107
B Loss of Supply - Substation	160,532	8	244,201	922	1.52	0.01	265	8	244,201	922	1.52	0.01	-
C Distribution - Equipment	160,532	845	17,654,453	85,954	109.97	0.54	205	866	17,826,166	86,397	111.04	0.54	206
D Distribution - Lightning	160,532	21	369,135	4,607	2.30	0.03	80	25	480,813	4,912	3.00	0.03	98
E Distribution - Planned	160,532	130	3,629,948	12,490	22.61	0.08	291	138	3,695,458	13,760	23.02	0.09	269
F Distribution - Public	160,532	143	7,373,105	30,673	45.93	0.19	240	145	7,420,294	33,070	46.22	0.21	224
G Distribution - Vegetation	160,532	278	10,289,802	41,140	64.10	0.26	250	478	20,108,363	73,921	125.26	0.46	272
H Distribution - Weather	160,532	75	2,035,544	15,656	12.68	0.10	130	190	4,602,485	26,294	28.67	0.16	175
I Distribution - Wildlife	160,532	260	7,457,449	34,543	46.45	0.22	216	264	7,486,670	34,708	46.64	0.22	216
J Distribution - Unknown	160,532	231	7,063,358	29,826	44.00	0.19	237	244	7,430,270	32,085	46.29	0.20	232
K Distribution - Other	160,532	88	1,150,606	7,656	7.17	0.05	150	94	1,256,108	8,859	7.82	0.06	142
Grand Total	**160,532**	**2,084**	**57,452,500**	**265,192**	**357.89**	**1.652**	**217**	**2,459**	**70,737,236**	**316,663**	**440.64**	**1.973**	**223**

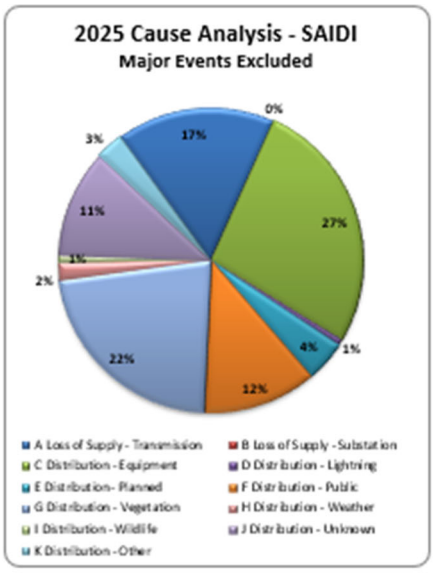
OAR Cause	2023 - CoastPlus Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	160,224	35	2,712,939	54,975	16.9	0.34	49	38	5,830,916	59,299	36.4	0.37	98
B Loss of Supply - Substation	160,224	6	698,877	9,466	4.4	0.06	74	6	698,877	9,466	4.4	0.06	74
C Distribution - Equipment	160,224	750	4,308,695	30,350	26.9	0.19	142	774	4,410,210	31,027	27.5	0.19	142
D Distribution - Lightning	160,224	7	4,047	32	0.0	0.00	126	7	4,047	32	0.0	0.00	126
E Distribution - Planned	160,224	15	124,734	3,658	0.8	0.02	34	18	171,492	3,840	1.1	0.02	45
F Distribution - Public	160,224	70	1,462,292	8,934	9.1	0.06	164	71	1,462,429	8,935	9.1	0.06	164
G Distribution - Vegetation	160,224	321	3,503,054	22,991	21.9	0.14	152	380	5,244,314	26,639	32.7	0.17	197
H Distribution - Weather	160,224	41	296,362	3,294	1.8	0.02	90	55	1,750,439	6,451	10.9	0.04	271
I Distribution - Wildlife	160,224	84	331,519	6,486	2.1	0.04	51	84	331,519	6,486	2.1	0.04	51
J Distribution - Unknown	160,224	66	321,514	2,425	2.0	0.02	133	70	367,885	2,503	2.3	0.02	147
K Distribution - Other	160,224	39	103,861	959	0.6	0.01	108	40	104,126	960	0.6	0.01	108
Grand Total	**160,224**	**1,434**	**13,867,893**	**143,570**	**86.55**	**0.896**	**97**	**1,543**	**20,376,254**	**155,638**	**127.17**	**0.971**	**131**

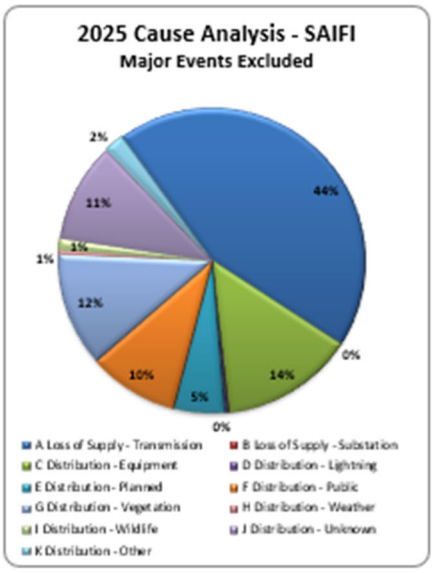
OAR Cause	2024 - CoastPlus Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	161,184	30	3,232,751	57,065	20.1	0.35	57	64	20,762,178	110,124	128.8	0.68	189
B Loss of Supply - Substation	161,184	3	848,786	2,262	5.3	0.01	375	10	2,965,915	8,555	18.4	0.05	347
C Distribution - Equipment	161,184	670	4,030,970	23,914	25.0	0.15	169	770	5,973,250	34,749	37.1	0.22	172
D Distribution - Lightning	161,184	22	54,231	224	0.3	0.00	242	63	134,712	766	0.8	0.00	176
E Distribution - Planned	161,184	19	629,541	7,085	3.9	0.04	89	29	4,205,300	11,555	26.1	0.07	364
F Distribution - Public	161,184	72	3,283,739	18,576	20.4	0.12	177	78	3,429,944	19,121	21.3	0.12	179
G Distribution - Vegetation	161,184	358	5,315,510	33,486	33.0	0.21	159	634	27,274,627	78,703	169.2	0.49	347
H Distribution - Weather	161,184	62	1,176,140	4,349	7.3	0.03	270	145	7,223,495	19,253	44.8	0.12	375
I Distribution - Wildlife	161,184	61	430,944	5,081	2.7	0.03	85	65	438,746	5,134	2.7	0.03	85
J Distribution - Unknown	161,184	74	489,872	6,525	3.0	0.04	75	100	1,099,098	9,168	6.8	0.06	120
K Distribution - Other	161,184	41	128,929	839	0.8	0.01	154	45	158,623	1,255	1.0	0.01	126
Grand Total	**161,184**	**1,412**	**19,621,414**	**159,406**	**121.73**	**0.989**	**123**	**2,003**	**73,665,888**	**298,383**	**457.03**	**1.851**	**247**

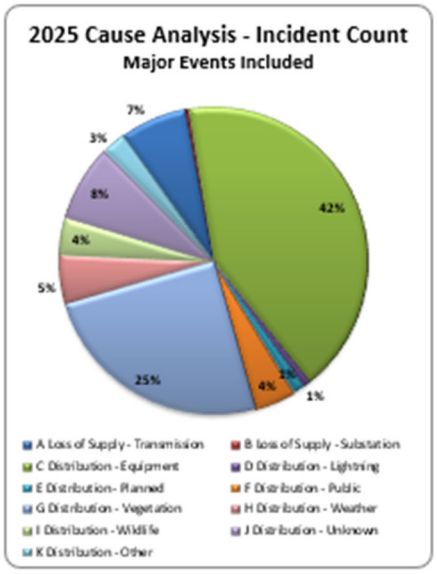
CoastPlus Reporting Region Five-Year Cause Analysis

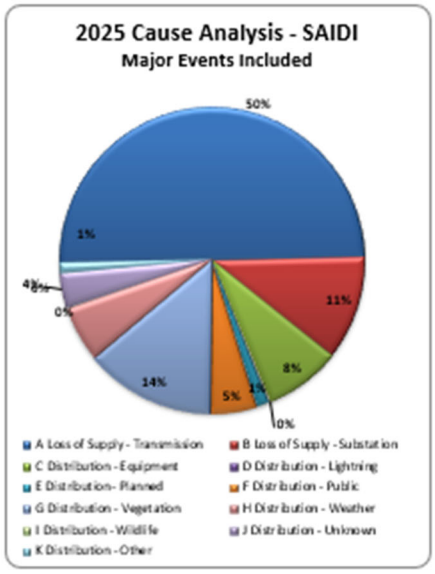
OAR Cause	2025 - CoastPlus Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	161,917	62	3,697,392	96,158	22.84	0.594	38	133	42,632,399	194,703	263.30	1.202	219
B Loss of Supply - Substation	161,917	-	-	-	-	-	-	6	9,532,937	12,006	58.88	0.074	794
C Distribution - Equipment	161,917	720	5,928,169	30,710	36.61	0.190	193	789	6,871,114	33,963	42.44	0.210	202
D Distribution - Lightning	161,917	15	148,033	921	0.91	0.006	161	15	148,033	921	0.91	0.006	161
E Distribution - Planned	161,917	22	973,495	11,662	6.01	0.072	83	23	1,092,566	11,795	6.75	0.073	93
F Distribution - Public	161,917	78	2,643,202	20,601	16.32	0.127	128	81	4,222,506	22,901	26.08	0.141	184
G Distribution - Vegetation	161,917	266	4,895,140	26,328	30.23	0.163	186	466	11,740,100	47,479	72.51	0.293	247
H Distribution - Weather	161,917	16	399,539	981	2.47	0.006	407	98	5,004,452	13,048	30.91	0.081	384
I Distribution - Wildlife	161,917	70	178,929	2,707	1.11	0.017	66	73	196,265	2,860	1.21	0.018	69
J Distribution - Unknown	161,917	134	2,529,044	22,948	15.62	0.142	110	149	3,120,052	27,320	19.27	0.169	114
K Distribution - Other	161,917	40	658,940	4,588	4.07	0.028	144	47	901,881	5,417	5.57	0.033	166
Grand Total	**161,917**	**1,423**	**22,051,883**	**217,604**	**136.19**	**1.344**	**101**	**1,880**	**85,462,305**	**372,413**	**527.82**	**2.300**	**229**

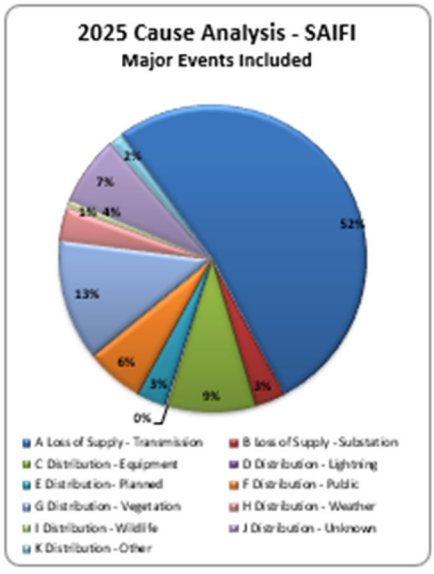












Northeast Oregon Reporting Region Five-Year Cause Analysis

OAR Cause	2021 - Northeast Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	25,793	3	14,738	1,798	0.57	0.070	8	8	719,318	4,620	27.89	0.179	156
B Loss of Supply - Substation	25,793	3	137,969	1,962	5.35	0.076	70	3	137,969	1,962	5.35	0.076	70
C Distribution - Equipment	25,793	163	1,062,350	7,243	41.19	0.281	147	182	1,131,896	7,557	43.88	0.293	150
D Distribution - Lightning	25,793	9	55,351	102	2.15	0.004	543	9	55,351	102	2.15	0.004	543
E Distribution - Planned	25,793	190	1,333,883	13,162	51.71	0.510	101	197	1,342,050	13,205	52.03	0.512	102
F Distribution - Public	25,793	22	168,171	1,125	6.52	0.044	149	24	290,184	1,823	11.25	0.071	159
G Distribution - Vegetation	25,793	40	258,742	1,257	10.03	0.049	206	54	316,130	1,562	12.26	0.061	202
H Distribution - Weather	25,793	36	209,573	820	8.13	0.032	256	69	410,044	1,707	15.90	0.066	240
I Distribution - Wildlife	25,793	97	99,838	1,139	3.87	0.044	88	99	99,937	1,141	3.87	0.044	88
J Distribution - Unknown	25,793	87	198,337	1,971	7.69	0.076	101	94	202,581	1,997	7.85	0.077	101
K Distribution - Other	25,793	28	38,566	943	1.50	0.037	41	30	39,154	947	1.52	0.037	41
Grand Total	**25,793**	**678**	**3,577,519**	**31,522**	**138.70**	**1.222**	**113**	**769**	**4,744,613**	**36,623**	**183.95**	**1.420**	**130**

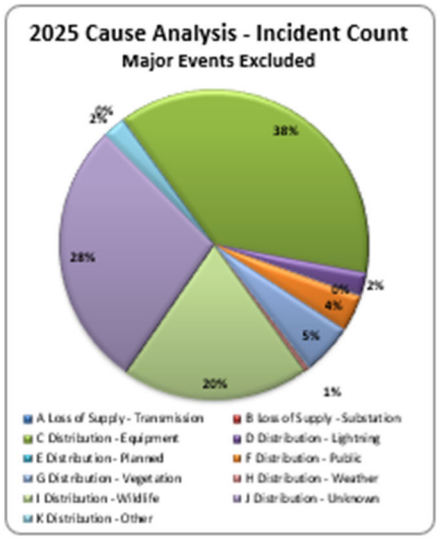
OAR Cause	2022 - Northeast Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	25,969	10	19,690	157	0.76	0.01	125	14	33,756	252	1.30	0.01	134
B Loss of Supply - Substation	25,969	1	5,822	16	0.22	0.00	364	1	5,822	16	0.22	0.00	-
C Distribution - Equipment	25,969	235	3,541,025	19,387	136.36	0.75	183	265	3,695,058	19,866	142.29	0.76	186
D Distribution - Lightning	25,969	19	483,962	5,180	18.64	0.20	93	34	498,019	5,281	19.18	0.20	94
E Distribution - Planned	25,969	45	489,559	6,686	18.85	0.26	73	46	489,847	6,687	18.86	0.26	73
F Distribution - Public	25,969	33	276,945	3,399	10.66	0.13	81	35	280,568	3,418	10.80	0.13	82
G Distribution - Vegetation	25,969	79	2,121,571	12,319	81.70	0.47	172	147	2,449,195	15,519	94.31	0.60	158
H Distribution - Weather	25,969	15	247,538	1,194	9.53	0.05	207	50	805,765	4,201	31.03	0.16	192
I Distribution - Wildlife	25,969	112	1,084,067	5,828	41.74	0.22	186	113	1,085,907	5,838	41.82	0.22	186
J Distribution - Unknown	25,969	69	481,700	1,530	18.55	0.06	315	75	485,196	1,541	18.68	0.06	315
K Distribution - Other	25,969	30	296,796	2,259	11.43	0.09	131	31	296,865	2,260	11.43	0.09	131
Grand Total	**25,969**	**648**	**9,048,675**	**57,955**	**348.44**	**2.232**	**156**	**811**	**10,125,998**	**64,879**	**389.93**	**2.498**	**156**

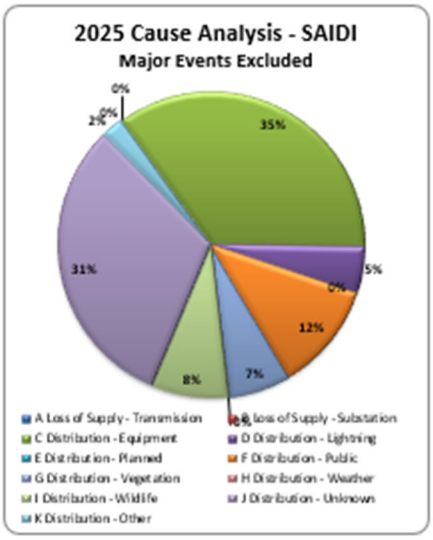
OAR Cause	2023 - Northeast Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	25,954	10	369,381	6,568	14.2	0.25	56	10	369,381	6,568	14.2	0.25	56
B Loss of Supply - Substation	25,954	4	118,404	2,432	4.6	0.09	49	4	118,404	2,432	4.6	0.09	49
C Distribution - Equipment	25,954	225	980,462	5,847	37.8	0.23	168	226	980,781	5,851	37.8	0.23	168
D Distribution - Lightning	25,954	24	130,114	999	5.0	0.04	130	24	130,114	999	5.0	0.04	130
E Distribution - Planned	25,954	5	52,822	1,299	2.0	0.05	41	5	52,822	1,299	2.0	0.05	41
F Distribution - Public	25,954	17	219,731	1,317	8.5	0.05	167	18	264,346	1,451	10.2	0.06	182
G Distribution - Vegetation	25,954	20	51,084	209	2.0	0.01	244	20	51,084	209	2.0	0.01	244
H Distribution - Weather	25,954	7	8,163	41	0.3	0.00	199	7	8,163	41	0.3	0.00	199
I Distribution - Wildlife	25,954	90	110,347	2,663	4.3	0.10	41	90	110,347	2,663	4.3	0.10	41
J Distribution - Unknown	25,954	75	256,336	3,319	9.9	0.13	77	75	256,336	3,319	9.9	0.13	77
K Distribution - Other	25,954	10	41,464	808	1.6	0.03	51	10	41,464	808	1.6	0.03	51
Grand Total	**25,954**	**487**	**2,338,307**	**25,502**	**90.09**	**0.983**	**92**	**489**	**2,383,242**	**25,640**	**91.83**	**0.988**	**93**

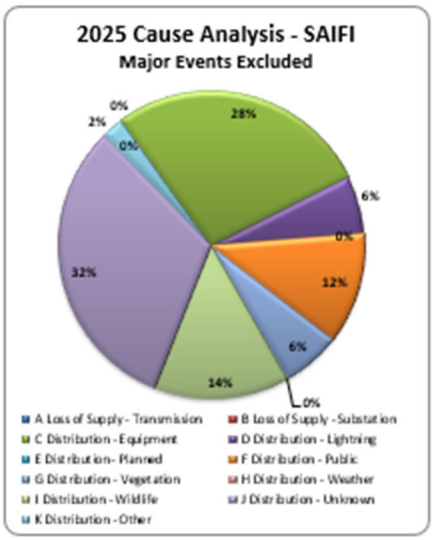
OAR Cause	2024 - Northeast Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	26,857	7	98,137	1,947	3.7	0.07	50	9	177,744	3,333	6.6	0.12	53
B Loss of Supply - Substation	26,857	-	-	-	-	-	-	-	-	-	-	-	-
C Distribution - Equipment	26,857	172	564,222	2,914	21.0	0.11	194	191	735,204	3,883	27.4	0.14	189
D Distribution - Lightning	26,857	5	12,303	95	0.5	0.00	130	6	12,503	96	0.5	0.00	130
E Distribution - Planned	26,857	4	3,829	40	0.1	0.00	96	4	3,829	40	0.1	0.00	96
F Distribution - Public	26,857	12	104,555	963	3.9	0.04	109	14	143,582	1,162	5.3	0.04	124
G Distribution - Vegetation	26,857	25	209,939	3,004	7.8	0.11	70	28	240,434	3,429	9.0	0.13	70
H Distribution - Weather	26,857	23	250,115	1,740	9.3	0.06	144	24	287,224	1,915	10.7	0.07	150
I Distribution - Wildlife	26,857	50	37,628	534	1.4	0.02	70	51	39,112	564	1.5	0.02	69
J Distribution - Unknown	26,857	43	94,219	933	3.5	0.03	101	48	125,260	1,099	4.7	0.04	114
K Distribution - Other	26,857	7	117,076	1,909	4.4	0.07	61	8	117,151	1,910	4.4	0.07	61
Grand Total	**26,857**	**348**	**1,492,022**	**14,079**	**55.55**	**0.524**	**106**	**383**	**1,882,044**	**17,431**	**70.08**	**0.649**	**108**

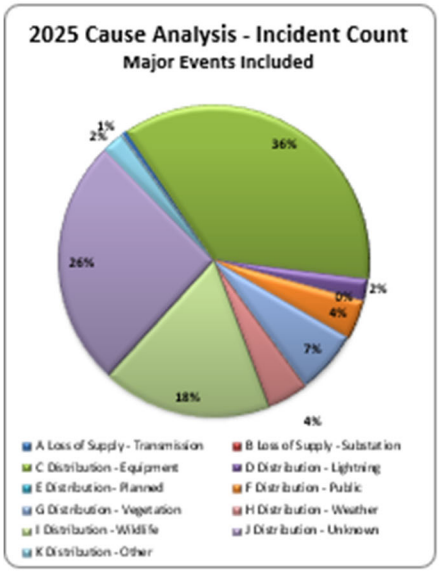
Northeast Oregon Reporting Region Five-Year Cause Analysis

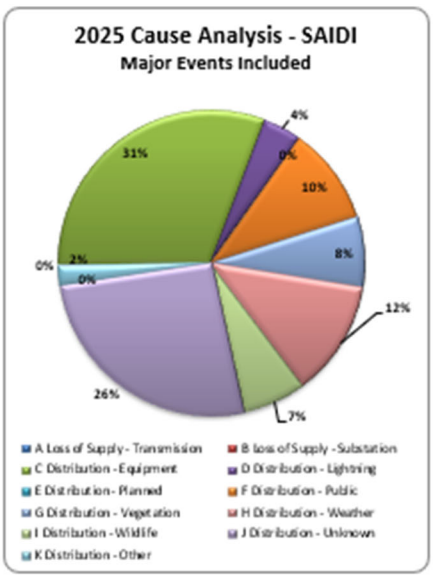
OAR Cause	2025 - Northeast Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	27,280	-	-	-	-	-	-	3	15,811	1,362	0.58	0.050	12
B Loss of Supply - Substation	27,280	-	-	-	-	-	-	-	-	-	-	-	-
C Distribution - Equipment	27,280	192	1,771,385	14,412	64.93	0.528	123	205	1,866,960	14,661	68.44	0.537	127
D Distribution - Lightning	27,280	12	243,527	3,160	8.93	0.116	77	12	243,527	3,160	8.93	0.116	77
E Distribution - Planned	27,280	1	2,978	8	0.11	0.000	372	1	2,978	8	0.11	0.000	372
F Distribution - Public	27,280	19	575,713	6,114	21.10	0.224	94	23	623,693	6,344	22.86	0.233	98
G Distribution - Vegetation	27,280	27	321,856	3,227	11.80	0.118	100	37	454,858	3,828	16.67	0.140	119
H Distribution - Weather	27,280	3	11,125	72	0.41	0.003	155	25	746,369	2,380	27.36	0.087	314
I Distribution - Wildlife	27,280	99	407,467	7,387	14.94	0.271	55	99	407,467	7,387	14.94	0.271	55
J Distribution - Unknown	27,280	142	1,577,311	16,513	57.82	0.605	96	146	1,580,456	16,528	57.93	0.606	96
K Distribution - Other	27,280	12	115,677	1,189	4.24	0.044	97	13	126,230	1,212	4.63	0.044	104
Grand Total	**27,280**	**507**	**5,027,040**	**52,082**	**184.28**	**1.909**	**97**	**564**	**6,068,349**	**56,870**	**222.45**	**2.085**	**107**

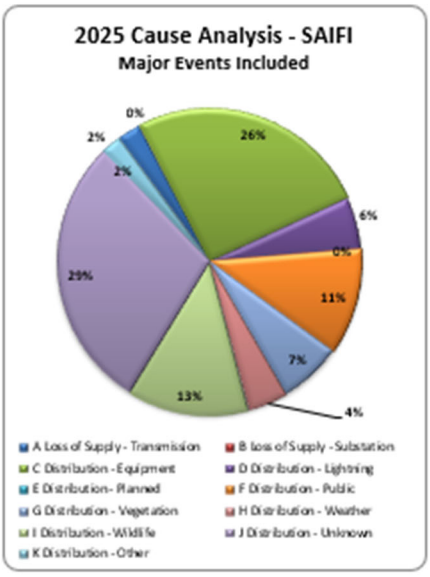












Southern Oregon Reporting Region Five-Year Cause Analysis

OAR Cause	2021 - Southern Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	225,834	73	3,451,181	78,646	15.28	0.348	44	76	3,864,363	82,009	17.11	0.363	47
B Loss of Supply - Substation	225,834	2	524,385	880	2.32	0.004	596	107	7,110,007	139,904	31.48	0.619	51
C Distribution - Equipment	225,834	1,062	5,151,690	28,008	22.81	0.124	184	1,164	5,559,043	30,237	24.62	0.134	184
D Distribution - Lightning	225,834	48	305,416	1,639	1.35	0.007	186	48	305,416	1,639	1.35	0.007	186
E Distribution - Planned	225,834	1,761	3,731,070	35,361	16.52	0.157	106	1,841	4,158,055	38,626	18.41	0.171	108
F Distribution - Public	225,834	129	2,179,521	14,279	9.65	0.063	153	135	2,280,165	14,831	10.10	0.066	154
G Distribution - Vegetation	225,834	362	6,733,057	28,460	29.81	0.126	237	622	13,371,668	45,384	59.21	0.201	295
H Distribution - Weather	225,834	103	1,054,849	4,821	4.67	0.021	219	290	5,157,012	14,664	22.84	0.065	352
I Distribution - Wildlife	225,834	429	931,461	9,198	4.12	0.041	101	444	1,024,191	10,021	4.54	0.044	102
J Distribution - Unknown	225,834	401	2,196,485	23,334	9.73	0.103	94	440	3,217,517	26,584	14.25	0.118	121
K Distribution - Other	225,834	139	361,689	5,129	1.60	0.023	71	156	736,390	7,840	3.26	0.035	94
Grand Total	**225,834**	**4,509**	**26,620,804**	**229,755**	**117.88**	**1.017**	**116**	**5,323**	**46,783,828**	**411,739**	**207.16**	**1.823**	**114**

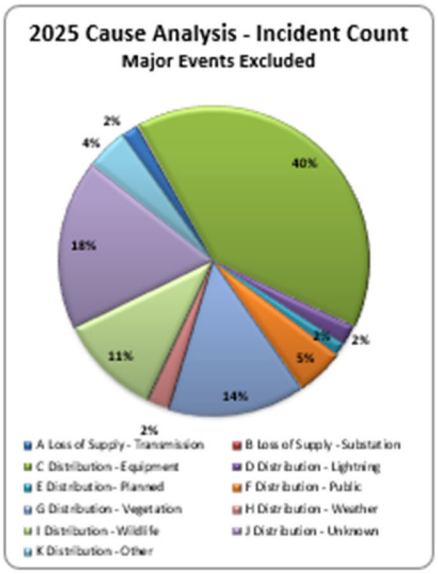
OAR Cause	2022 - Southern Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	227,474	7	11,132	68	0.05	0.00	164	11	179,996	739	0.79	0.00	244
B Loss of Supply - Substation	227,474	4	900	34	0.00	0.00	26	4	900	34	0.00	0.00	-
C Distribution - Equipment	227,474	1,472	22,732,130	133,245	99.93	0.59	171	1,573	25,060,472	146,359	110.17	0.64	171
D Distribution - Lightning	227,474	34	222,766	1,884	0.98	0.01	118	43	229,686	1,918	1.01	0.01	120
E Distribution - Planned	227,474	167	4,943,619	12,119	21.73	0.05	408	182	5,111,052	13,944	22.47	0.06	367
F Distribution - Public	227,474	172	3,620,290	15,063	15.92	0.07	240	176	3,632,456	15,113	15.97	0.07	240
G Distribution - Vegetation	227,474	334	7,222,499	40,341	31.75	0.18	179	592	15,244,793	88,868	67.02	0.39	172
H Distribution - Weather	227,474	64	1,235,656	5,419	5.43	0.02	228	203	6,986,998	32,598	30.72	0.14	214
I Distribution - Wildlife	227,474	391	2,700,505	11,189	11.87	0.05	241	398	2,989,658	14,369	13.14	0.06	208
J Distribution - Unknown	227,474	399	3,938,059	23,948	17.31	0.11	164	451	5,121,645	33,192	22.52	0.15	154
K Distribution - Other	227,474	127	1,466,749	4,392	6.45	0.02	334	137	1,756,808	8,426	7.72	0.04	208
Grand Total	**227,474**	**3,171**	**48,094,304**	**247,702**	**211.43**	**1.089**	**194**	**3,770**	**66,314,463**	**355,560**	**291.53**	**1.563**	**187**

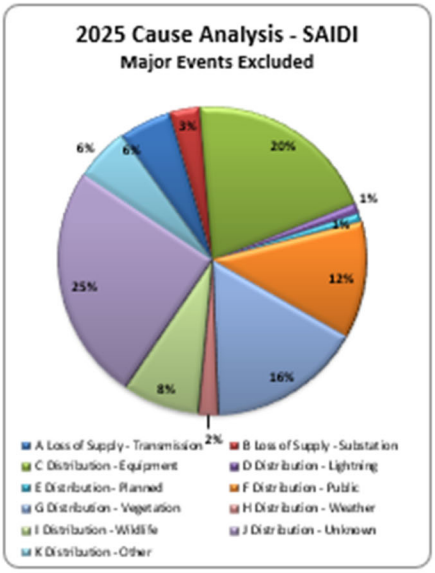
OAR Cause	2023 - Southern Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	227,244	73	4,496,473	79,242	19.8	0.35	57	101	12,014,650	116,171	52.9	0.51	103
B Loss of Supply - Substation	227,244	8	912,725	9,588	4.0	0.04	95	8	912,725	9,588	4.0	0.04	95
C Distribution - Equipment	227,244	1,148	6,297,992	38,731	27.7	0.17	163	1,172	6,640,663	40,211	29.2	0.18	165
D Distribution - Lightning	227,244	30	292,402	1,096	1.3	0.00	267	30	292,402	1,096	1.3	0.00	267
E Distribution - Planned	227,244	13	38,088	1,714	0.2	0.01	22	13	38,088	1,714	0.2	0.01	22
F Distribution - Public	227,244	131	3,718,041	24,409	16.4	0.11	152	132	3,768,175	24,501	16.6	0.11	154
G Distribution - Vegetation	227,244	350	4,660,751	26,510	20.5	0.12	176	383	5,417,788	27,812	23.8	0.12	195
H Distribution - Weather	227,244	141	2,009,827	10,280	8.8	0.05	196	163	2,729,139	10,969	12.0	0.05	249
I Distribution - Wildlife	227,244	312	1,536,398	10,187	6.8	0.04	151	313	1,556,904	10,639	6.9	0.05	146
J Distribution - Unknown	227,244	263	1,249,026	13,496	5.5	0.06	93	268	1,292,550	13,805	5.7	0.06	94
K Distribution - Other	227,244	69	323,039	12,548	1.4	0.06	26	71	323,847	12,550	1.4	0.06	26
Grand Total	**227,244**	**2,538**	**25,534,762**	**227,801**	**112.37**	**1.002**	**112**	**2,654**	**34,986,929**	**269,056**	**153.96**	**1.184**	**130**

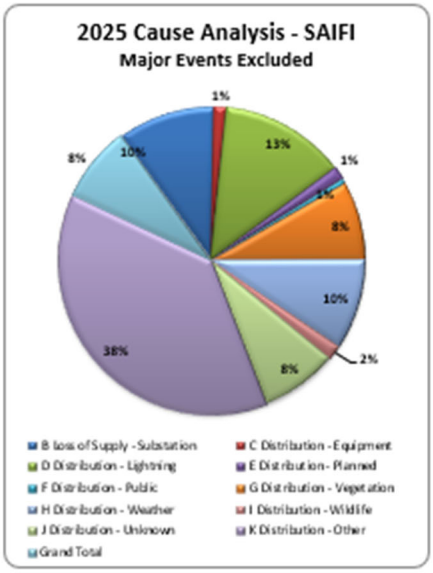
OAR Cause	2024 - Southern Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	229,586	64	2,956,236	51,789	12.9	0.23	57	76	4,902,931	66,126	21.4	0.29	74
B Loss of Supply - Substation	229,586	12	2,179,639	8,025	9.5	0.03	272	13	2,312,613	8,576	10.1	0.04	270
C Distribution - Equipment	229,586	789	2,629,201	18,182	11.5	0.08	145	872	3,126,130	19,540	13.6	0.09	160
D Distribution - Lightning	229,586	3	368	3	0.0	0.00	123	19	343,608	2,142	1.5	0.01	160
E Distribution - Planned	229,586	26	267,706	1,948	1.2	0.01	137	32	275,377	2,039	1.2	0.01	135
F Distribution - Public	229,586	87	2,184,855	13,277	9.5	0.06	165	92	2,413,392	15,197	10.5	0.07	159
G Distribution - Vegetation	229,586	360	8,844,392	27,076	38.5	0.12	327	602	19,632,103	43,509	85.5	0.19	451
H Distribution - Weather	229,586	148	2,125,217	8,867	9.3	0.04	240	289	4,379,846	14,375	19.1	0.06	305
I Distribution - Wildlife	229,586	195	602,795	6,676	2.6	0.03	90	200	603,815	6,683	2.6	0.03	90
J Distribution - Unknown	229,586	199	1,188,889	14,364	5.2	0.06	83	216	1,230,875	15,080	5.4	0.07	82
K Distribution - Other	229,586	50	201,483	3,222	0.9	0.01	63	60	256,976	3,500	1.1	0.02	73
Grand Total	**229,586**	**1,933**	**23,180,780**	**153,429**	**100.97**	**0.668**	**151**	**2,471**	**39,477,665**	**196,767**	**171.95**	**0.857**	**201**

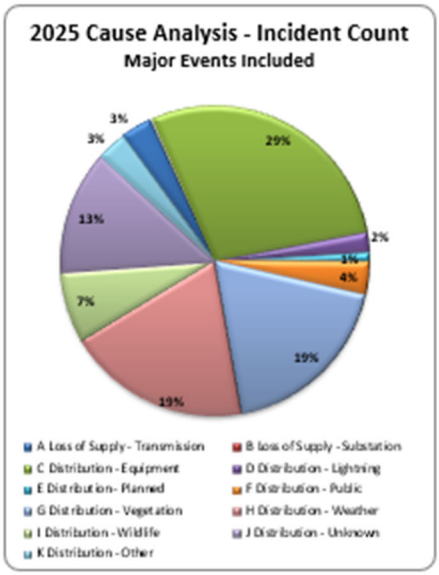
Southern Oregon Reporting Region Five-Year Cause Analysis

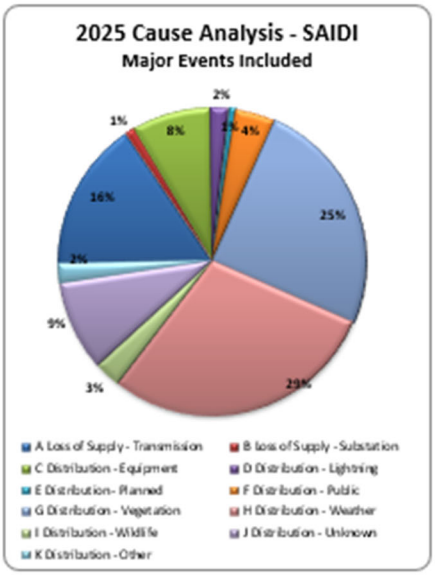
OAR Cause	2025 - Southern Oregon Reporting Region												
	Oregon Customer count	Major Event Excluded						Major Event Included					
		Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	233,187	51	2,827,831	48,235	12.13	0.207	59	139	23,317,387	133,360	99.99	0.572	175
B Loss of Supply - Substation	233,187	7	1,617,799	6,394	6.94	0.027	253	7	1,617,799	6,394	6.94	0.027	253
C Distribution - Equipment	233,187	1,142	10,371,665	61,745	44.48	0.265	168	1,236	12,211,245	64,839	52.37	0.278	188
D Distribution - Lightning	233,187	61	612,579	6,604	2.63	0.028	93	87	2,769,894	16,191	11.88	0.069	171
E Distribution - Planned	233,187	39	486,054	2,732	2.08	0.012	178	44	1,082,931	5,963	4.64	0.026	182
F Distribution - Public	233,187	141	6,212,849	38,327	26.64	0.164	162	148	6,292,442	38,559	26.98	0.165	163
G Distribution - Vegetation	233,187	410	8,303,968	44,341	35.61	0.190	187	802	36,764,687	88,874	157.66	0.381	414
H Distribution - Weather	233,187	67	1,037,834	7,466	4.45	0.032	139	832	43,079,302	50,578	184.74	0.217	852
I Distribution - Wildlife	233,187	310	4,104,373	38,209	17.60	0.164	107	318	4,190,118	38,791	17.97	0.166	108
J Distribution - Unknown	233,187	511	12,741,067	177,436	54.64	0.761	72	557	13,786,224	187,702	59.12	0.805	73
K Distribution - Other	233,187	124	2,871,346	37,815	12.31	0.162	76	137	2,983,194	38,066	12.79	0.163	78
Grand Total	**233,187**	**2,863**	**51,187,364**	**469,304**	**219.51**	**2.013**	**109**	**4,307**	**148,095,224**	**669,317**	**635.09**	**2.870**	**221**

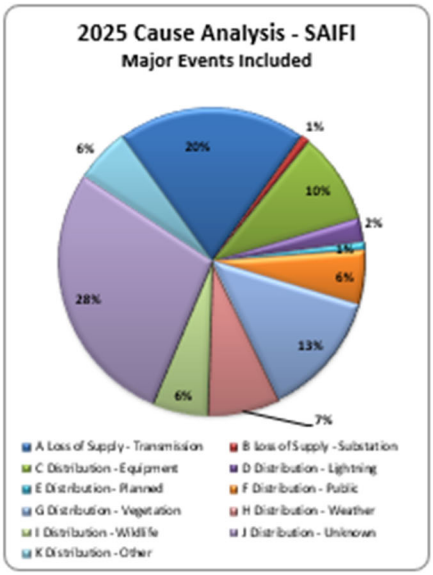












Willamette Valley Reporting Region Five-Year Cause Analysis

OAR Cause	2021 - Willamette Valley Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	125,422	24	941,394	38,328	7.51	0.306	25	30	1,480,651	49,198	11.81	0.392	30
B Loss of Supply - Substation	125,422	9	672,489	19,620	5.36	0.156	34	10	808,197	21,198	6.44	0.169	38
C Distribution - Equipment	125,422	559	2,458,804	21,310	19.60	0.170	115	653	3,360,801	27,694	26.80	0.221	121
D Distribution - Lightning	125,422	-	-	-	-	-	-				-	-	-
E Distribution - Planned	125,422	1,371	3,930,222	30,012	31.34	0.239	131	1,496	7,774,477	40,985	61.99	0.327	190
F Distribution - Public	125,422	146	6,864,149	31,019	54.73	0.247	221	150	6,971,831	31,530	55.59	0.251	221
G Distribution - Vegetation	125,422	295	3,103,227	19,545	24.74	0.156	159	970	87,000,136	75,569	693.66	0.603	1,151
H Distribution - Weather	125,422	26	21,121	127	0.17	0.001	166	315	43,415,233	29,470	346.15	0.235	1,473
I Distribution - Wildlife	125,422	217	220,469	2,112	1.76	0.017	104	220	221,066	2,130	1.76	0.017	104
J Distribution - Unknown	125,422	247	1,003,189	11,455	8.00	0.091	88	275	1,432,854	11,870	11.42	0.095	121
K Distribution - Other	125,422	79	431,411	9,431	3.44	0.075	46	97	752,416	9,934	6.00	0.079	76
Grand Total	**125,422**	**2,973**	**19,646,476**	**182,959**	**156.64**	**1.459**	**107**	**4,216**	**153,217,662**	**299,578**	**1,221.62**	**2.389**	**511**

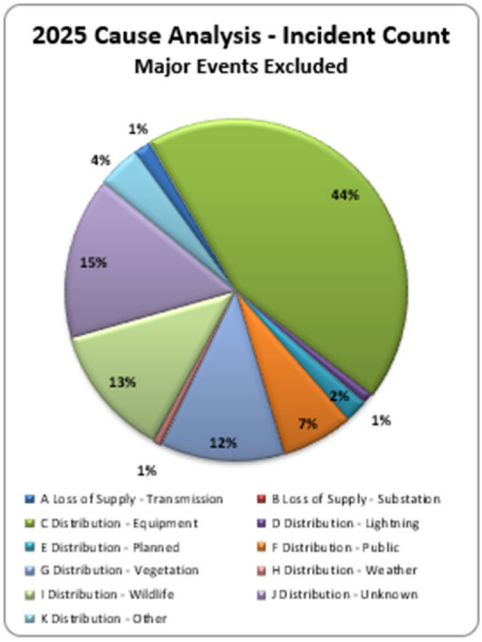
OAR Cause	2022 - Willamette Valley Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	126,440	87	1,613,125	8,501	12.76	0.07	190	206	3,657,064	29,873	28.92	0.24	122
B Loss of Supply - Substation	126,440	38	567,432	2,990	4.49	0.02	190	45	590,218	3,098	4.67	0.02	191
C Distribution - Equipment	126,440	420	6,812,701	32,346	53.88	0.26	211	510	8,435,503	43,394	66.72	0.34	194
D Distribution - Lightning	126,440	12	52,799	326	0.42	0.00	162	16	58,593	631	0.46	0.00	93
E Distribution - Planned	126,440	103	766,884	4,282	6.07	0.03	179	116	808,418	4,451	6.39	0.04	182
F Distribution - Public	126,440	89	1,585,464	14,275	12.54	0.11	111	95	1,596,610	14,331	12.63	0.11	111
G Distribution - Vegetation	126,440	174	4,506,226	22,920	35.64	0.18	197	396	8,159,909	45,613	64.54	0.36	179
H Distribution - Weather	126,440	52	401,615	1,273	3.18	0.01	315	171	1,560,305	17,422	12.34	0.14	90
I Distribution - Wildlife	126,440	102	1,725,778	6,993	13.65	0.06	247	106	1,755,889	7,260	13.89	0.06	242
J Distribution - Unknown	126,440	217	2,516,578	13,804	19.90	0.11	182	260	2,681,485	14,468	21.21	0.11	185
K Distribution - Other	126,440	48	1,217,809	8,610	9.63	0.07	141	61	1,337,883	13,068	10.58	0.10	102
Grand Total	**126,440**	**1,342**	**21,766,411**	**116,320**	**172.15**	**0.920**	**187**	**1,982**	**30,641,877**	**193,609**	**242.34**	**1.531**	**158**

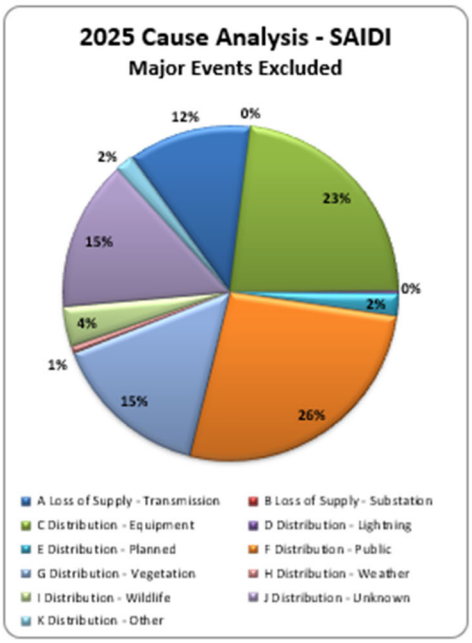
OAR Cause	2023 - Willamette Valley Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	126,382	13	307,612	19,059	2.4	0.15	16	17	2,955,220	26,506	23.4	0.21	111
B Loss of Supply - Substation	126,382	8	2,436,872	8,898	19.3	0.07	274	8	2,436,872	8,898	19.3	0.07	274
C Distribution - Equipment	126,382	609	7,017,377	34,318	55.5	0.27	204	609	7,017,377	34,318	55.5	0.27	204
D Distribution - Lightning	126,382	14	187,502	1,315	1.5	0.01	143	14	187,502	1,315	1.5	0.01	143
E Distribution - Planned	126,382	20	41,502	1,543	0.3	0.01	27	20	41,502	1,543	0.3	0.01	27
F Distribution - Public	126,382	116	3,702,378	19,624	29.3	0.16	189	117	3,712,884	19,706	29.4	0.16	188
G Distribution - Vegetation	126,382	229	3,434,839	30,523	27.2	0.24	113	229	3,434,839	30,523	27.2	0.24	113
H Distribution - Weather	126,382	10	14,585	107	0.1	0.00	136	10	14,585	107	0.1	0.00	136
I Distribution - Wildlife	126,382	165	929,183	8,412	7.4	0.07	110	165	929,183	8,412	7.4	0.07	110
J Distribution - Unknown	126,382	204	388,259	6,871	3.1	0.05	57	206	388,667	6,877	3.1	0.05	57
K Distribution - Other	126,382	28	189,052	7,465	1.5	0.06	25	28	189,052	7,465	1.5	0.06	25
Grand Total	**126,382**	**1,416**	**18,649,162**	**138,135**	**147.56**	**1.093**	**135**	**1,423**	**21,307,684**	**145,670**	**168.60**	**1.153**	**146**

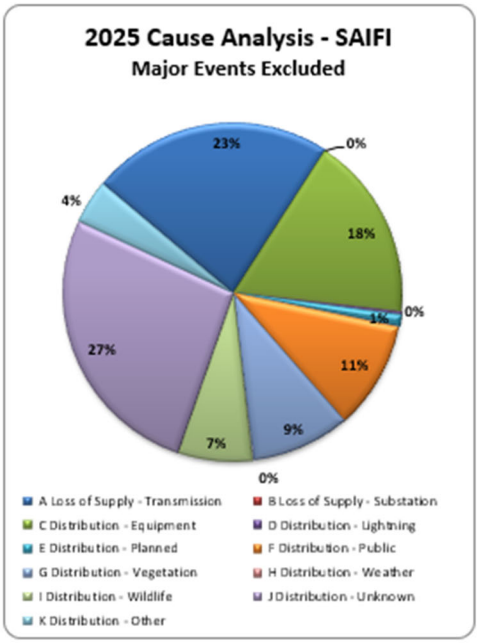
OAR Cause	2024 - Willamette Valley Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	128,180	3	634,668	3,432	5.0	0.03	185	32	8,668,834	49,874	67.6	0.39	174
B Loss of Supply - Substation	128,180	-	-	-	-	-	-	4	4,725,898	11,025	36.9	0.09	429
C Distribution - Equipment	128,180	546	3,981,150	28,277	31.1	0.22	141	600	4,556,709	29,325	35.5	0.23	155
D Distribution - Lightning	128,180	3	1,969	4	0.0	0.00	492	6	179,553	1,992	1.4	0.02	90
E Distribution - Planned	128,180	17	87,135	551	0.7	0.00	158	24	3,784,443	3,396	29.5	0.03	1,114
F Distribution - Public	128,180	78	1,499,605	5,179	11.7	0.04	290	81	1,561,077	5,319	12.2	0.04	293
G Distribution - Vegetation	128,180	250	3,514,362	21,467	27.4	0.17	164	556	52,355,420	50,504	408.5	0.39	1,037
H Distribution - Weather	128,180	31	184,947	1,044	1.4	0.01	177	276	26,518,083	21,505	206.9	0.17	1,233
I Distribution - Wildlife	128,180	138	277,082	4,529	2.2	0.04	61	142	293,168	4,652	2.3	0.04	63
J Distribution - Unknown	128,180	159	728,049	10,791	5.7	0.08	67	170	2,872,645	14,486	22.4	0.11	198
K Distribution - Other	128,180	20	54,168	1,813	0.4	0.01	30	24	55,727	1,817	0.4	0.01	31
Grand Total	**128,180**	**1,245**	**10,963,136**	**77,087**	**85.53**	**0.601**	**142**	**1,915**	**105,571,558**	**193,895**	**823.62**	**1.513**	**544**

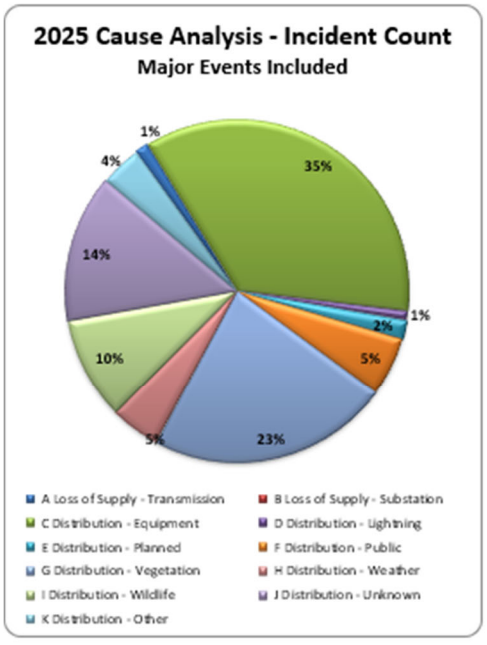
Willamette Valley Reporting Region Five-Year Cause Analysis

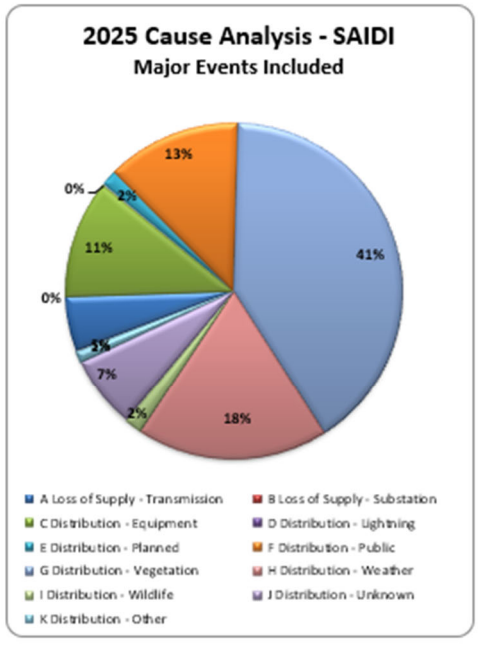
OAR Cause	2025 - Willamette Valley Reporting Region												
		Major Event Excluded						Major Event Included					
	Oregon Customer count	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI	Sustained Incident Count	Customer Minutes Lost for Incident	Customers In Incident Sustained	SAIDI	SAIFI	CAIDI
A Loss of Supply - Transmission	128,723	26	2,053,982	45,742	15.96	0.355	45	26	2,053,982	45,742	15.96	0.355	45
B Loss of Supply - Substation	128,723	-	-	-	-	-	-	-	-	-	-	-	-
C Distribution - Equipment	128,723	685	3,919,849	35,083	30.45	0.273	112	737	4,370,715	36,462	33.95	0.283	120
D Distribution - Lightning	128,723	16	49,880	579	0.39	0.004	86	17	51,710	580	0.40	0.005	89
E Distribution - Planned	128,723	35	371,869	2,278	2.89	0.018	163	38	612,169	4,535	4.76	0.035	135
F Distribution - Public	128,723	106	4,551,569	20,720	35.36	0.161	220	115	4,961,954	23,934	38.55	0.186	207
G Distribution - Vegetation	128,723	184	2,623,886	18,614	20.38	0.145	141	469	15,645,969	44,620	121.55	0.347	351
H Distribution - Weather	128,723	12	119,153	423	0.93	0.003	282	97	7,059,666	10,817	54.84	0.084	653
I Distribution - Wildlife	128,723	199	646,629	13,993	5.02	0.109	46	202	650,065	13,999	5.05	0.109	46
J Distribution - Unknown	128,723	240	2,502,571	52,920	19.44	0.411	47	288	2,713,691	54,868	21.08	0.426	49
K Distribution - Other	128,723	64	303,728	8,302	2.36	0.064	37	80	442,954	8,596	3.44	0.067	52
Grand Total	**128,723**	**1,567**	**17,143,115**	**198,654**	**133.18**	**1.543**	**86**	**2,069**	**38,562,875**	**244,153**	**299.58**	**1.897**	**158**

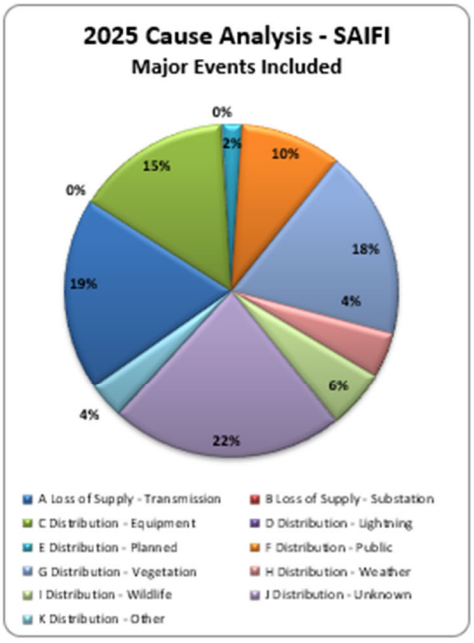












Oregon 2025 Circuit kV and Customer Counts

Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
Central OR	BEND/REDMOND	*BEND*	5D10	PORTLAND AVE	12.5	2,268
Central OR	BEND/REDMOND	*BEND*	5D11	GLEN VISTA	12.5	1,393
Central OR	BEND/REDMOND	*BEND*	5D12	DIVISION ST.	12.5	213
Central OR	BEND/REDMOND	*BEND*	5D196	MALLARD	12.5	1,706
Central OR	BEND/REDMOND	*BOND STREET*	5D411	BACHELOR	12.5	2,422
Central OR	BEND/REDMOND	*BOND STREET*	5D413	OLD MILL.	12.5	538
Central OR	BEND/REDMOND	*BOND STREET*	5D418	BLAKELY	12.5	1,390
Central OR	BEND/REDMOND	*CHINA HAT*	5D140	LAVA (CHINA HAT)	12.5	2,630
Central OR	BEND/REDMOND	*CHINA HAT*	5D142	HIGH DESERT	12.5	1,751
Central OR	BEND/REDMOND	*CHINA HAT*	5D144	D.R.W.	12.5	2,556
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D30	ARROWHEAD	12.5	1,293
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D35	WICKIUP	12.5	1,303
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D38	TOMAHAWK	12.5	2,030
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D94	TEEPEE	12.5	3,064
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D96	OBSIDIAN	12.5	1,976
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D98	HUCKLEBERRY	12.5	1,228
Central OR	BEND/REDMOND	*CROOKED RIVER RANCH*	4D131	CANYON	20.8	1,634
Central OR	BEND/REDMOND	*CROOKED RIVER RANCH*	4D30	CROOKED R.R.	20.8	1,073
Central OR	BEND/REDMOND	*DESCHUTES*	5D184	PRONGHORN	12.5	1,174
Central OR	BEND/REDMOND	*DESCHUTES*	5D2	DESCHUTES S	12.5	1,079
Central OR	BEND/REDMOND	*HUNTERS CIRCLE*	5D192	Mackinaw	12.5	1,525
Central OR	BEND/REDMOND	*OVERPASS*	5D104	AWBREY	12.5	1,927
Central OR	BEND/REDMOND	*OVERPASS*	5D106	NEZ PERCE	12.5	2,817
Central OR	BEND/REDMOND	*OVERPASS*	5D120	CHINOOK	12.5	1,966
Central OR	BEND/REDMOND	*OVERPASS*	5D128	PAIUTE	12.5	1,553
Central OR	BEND/REDMOND	*OVERPASS*	5D155	APACHE	12.5	1,092
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D261	KLONDIKE	12.5	1,928
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D263	DRAKE FEEDER	12.5	1,913
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D265	DOBBIN	12.5	2,643
Central OR	BEND/REDMOND	*REDMOND*	5D21	SOUTH (REDMOND)	12.5	1,041
Central OR	BEND/REDMOND	*REDMOND*	5D22	INDUSTRIAL	12.5	1,620
Central OR	BEND/REDMOND	*REDMOND*	5D223	TETHEROW	12.5	954
Central OR	BEND/REDMOND	*REDMOND*	5D226	CLINE FALLS	12.5	2,119
Central OR	BEND/REDMOND	*REDMOND*	5D227	WINDSOR	12.5	2,952
Central OR	BEND/REDMOND	*REDMOND*	5D228	CITY	12.5	1,895
Central OR	BEND/REDMOND	*REDMOND*	5D229	JUNIPER	12.5	490
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D238	WOLVERINE (SHP) (WAS 5D327)	12.5	1,979
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D241	BADGER (SHP)	12.5	2,821

Oregon 2025 Circuit kV and Customer Counts

Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D432	SKUNK	12.5	2,411
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D434	RACOON	12.5	1,402
Central OR	BEND/REDMOND	*YEW AVENUE*	5D322	BIRDIE	12.5	2,755
Central OR	BEND/REDMOND	*YEW AVENUE*	5D323	FAIRWAY	12.5	406
Central OR	BEND/REDMOND	*YEW AVENUE*	5D325	EAGLE	12.5	2,707
Central OR	MADRAS	*CHERRY LANE*	5D295	7 PEAKS	12.5	162
Central OR	MADRAS	*CULVER*	5D5	CULVER	12.5	1,892
Central OR	MADRAS	*MADRAS*	5D52	MADRAS RURAL	12.5	1,106
Central OR	MADRAS	*MADRAS*	5D53	AGATE	12.5	1,575
Central OR	MADRAS	*MADRAS*	5D57	QUARTZ	12.5	1,641
Central OR	MADRAS	*MADRAS*	5D61	MADRAS CITY	12.5	1,318
Central OR	MADRAS	*POWELL BUTTE*	5D1	POWELL BUTTE	12.5	699
Central OR	MADRAS	*PRINEVILLE*	5D126	RIMROCK	12.5	898
Central OR	MADRAS	*PRINEVILLE*	5D167	NORTHVILLE	12.5	2,967
Central OR	MADRAS	*PRINEVILLE*	5D25	OCHOCO	12.5	1,055
Central OR	MADRAS	*PRINEVILLE*	5D336	5D336	12.5	1,740
Central OR	MADRAS	*PRINEVILLE*	5D47	MC KAY (PRINEVILLE)	12.5	879
Central OR	MADRAS	*PRINEVILLE*	5D48	LAMONTA	12.5	661
Central OR	MADRAS	*PRINEVILLE*	5D50	PINE CONE	12.5	1,253
Central OR	MADRAS	*WARM SPRINGS*	4D68	WARM SPRINGS (OR)	20.8	997
CoastPlus	CLATSOP (ASTORIA)	*CANNON BEACH*	5A10	HAYSTACK	12.5	1,664
CoastPlus	CLATSOP (ASTORIA)	*CANNON BEACH*	5A8	ECOLA	12.5	1,247
CoastPlus	CLATSOP (ASTORIA)	*FERN HILL SUB*	5A51	JOHN DAY	12.5	274
CoastPlus	CLATSOP (ASTORIA)	*FERN HILL SUB*	5A52	SCANDINAVIAN	12.5	766
CoastPlus	CLATSOP (ASTORIA)	*KNAPPA SVENSEN*	5A92	SVENSEN	12.5	734
CoastPlus	CLATSOP (ASTORIA)	*KNAPPA SVENSEN*	5A93	BRADWOOD	12.5	956
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A80	GROVE	12.5	2,400
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A81	CENTRAL	12.5	1,636
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A82	NECANICUM	12.5	1,290
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A83	GEARHART	12.5	3,602
CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A15	CITY	12.5	345
CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A16	MILL (WARRENTON)	12.5	1,970
CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A20	SOUTH (WARRENTON)	12.5	2,163
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A202	PORT DOCK	12.5	1,180
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A204	MOO COW	12.5	1,233
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A205	FIFTH STREET	12.5	927
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A206	YOUNGS BAY #6	12.5	328
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A210	YOUNGS BAY #10	12.5	947

Oregon 2025 Circuit kV and Customer Counts

Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A211	OLNEY	12.5	1,083
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A213	INDUSTRIAL	12.5	1,579
CoastPlus	COOS BAY/COQUILLE	*BANDON TIE (BPA)*	L804	BANDON	20.8	782
CoastPlus	COOS BAY/COQUILLE	*COOS RIVER*	4C106	COOS RIVER	20.8	1,382
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C41	HENRY STREET	20.8	1,696
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C42	TERRES HGHTS	20.8	1,539
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C43	INDUSTRIAL	20.8	159
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C108	EMPIRE	20.8	1,757
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C89	SCOTT	20.8	1,459
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C90	CHARLESTON	20.8	2,119
CoastPlus	COOS BAY/COQUILLE	*JORDAN POINT*	5C11	WEYCO#2	12.5	1
CoastPlus	COOS BAY/COQUILLE	*JORDAN POINT*	5C6	SAND DUNES (JORDAN POINT)	12.5	36
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C48	CITY CENTER	20.8	1,485
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C49	EASTSIDE	20.8	780
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C5	GEORGIA-PAC	20.8	94
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C50	BUNKERHILL	20.8	1,866
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C97	ENGLEWOOD	20.8	1,403
CoastPlus	COOS BAY/COQUILLE	*MYRTLE POINT*	4C36	NORTH (MYRTLE POINT)	20.8	340
CoastPlus	COOS BAY/COQUILLE	*MYRTLE POINT*	4C37	MAPLE STREET	20.8	2,118
CoastPlus	COOS BAY/COQUILLE	*SOUTH DUNES*	5C9	DOUGLAS CHIP	12.5	3
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C112	WOODLAND	20.8	1,831
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C66	BAYSHORE	20.8	1,735
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C67	INDUSTRIAL	20.8	2,226
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C86	BANGOR	20.8	1,808
CoastPlus	HOOD RIVER	*GORDON HOLLOW*	4K1	SHERMAN 208	20.8	724
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K37	RESIDENTIAL	12.5	2,128
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K43	BELMONT	12.5	1,289
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K44	NORTH (HOOD RIVER)	12.5	2,029
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K70	EASTSIDE	7.2	1,038
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K74	SOUTH (HOOD RIVER)	12.5	1,479
CoastPlus	HOOD RIVER	*KENWOOD*	5K50	OAKGROVE	12.5	798
CoastPlus	HOOD RIVER	*WASCO*	7K1	WASCO	4.1	290
CoastPlus	PORTLAND	*ALBINA*	5P111	ALBINA 11C01-UG	11.7	565
CoastPlus	PORTLAND	*ALBINA*	5P150	ALBINA 11C15	11.7	136
CoastPlus	PORTLAND	*ALBINA*	5P194	11C24-UG	11.7	269
CoastPlus	PORTLAND	*ALBINA*	5P196	11C16-UG	11.7	435
CoastPlus	PORTLAND	*ALBINA*	5P200	11C20-UG	11.7	439
CoastPlus	PORTLAND	*ALBINA*	5P91	11C11-UG	11.7	244

Oregon 2025 Circuit kV and Customer Counts

Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
CoastPlus	PORTLAND	*ALBINA*	5P92	11C12-UG	11.7	291
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P22	ALDERWOOD #2	12.5	202
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P33	ALDERWOOD #4	12.5	190
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P604	ALDERWOOD #3	12.5	192
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P266	COLUMBIA #2	12.5	2,630
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P268	COLUMBIA #1	12.5	405
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P474	COLUMBIA #6	12.5	500
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P476	COLUMBIA #3	12.5	769
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P478	COLUMBIA #4	12.5	1,122
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P480	COLUMBIA #5	12.5	21
CoastPlus	PORTLAND	*CULLY*	5P288	CULLY #3-UG	12.5	750
CoastPlus	PORTLAND	*CULLY*	5P290	CULLY #2	12.5	1,025
CoastPlus	PORTLAND	*CULLY*	5P292	CULLY #1	12.5	2,891
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P145	HOLLADAY #1-UG	11.7	196
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P146	HOLLADAY #2-UG	11.7	285
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P147	HOLLADAY #3-UG	11.7	172
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P156	HOLLADAY #4-UG	11.7	689
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P157	HOLLADAY #5-UG	11.7	113
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P158	HOLLADAY #6	11.7	885
CoastPlus	PORTLAND	*HOLLYWOOD*	5P203	HOLLYWOOD #3	12.5	1,494
CoastPlus	PORTLAND	*HOLLYWOOD*	5P204	HOLLYWOOD #2	12.5	635
CoastPlus	PORTLAND	*HOLLYWOOD*	5P205	HOLLYWOOD #1	12.5	2,308
CoastPlus	PORTLAND	*HOLLYWOOD*	5P208	HOLLYWOOD #5	12.5	3,393
CoastPlus	PORTLAND	*HOLLYWOOD*	5P209	HOLLYWOOD #4	12.5	2,343
CoastPlus	PORTLAND	*KENNEDY*	5P12	CB 5P12	12.5	1,394
CoastPlus	PORTLAND	*KENNEDY*	5P14	CB 5P14	12.5	2,050
CoastPlus	PORTLAND	*KENNEDY*	5P15	CB 5P15	12.5	1,288
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P123	KILLINGSWORTH #3	12.5	450
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P217	KILLINGSWORTH #5	12.5	301
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P41	KILLINGSWORTH #4	12.5	950
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P88	KILLINGSWORTH #1-UG	12.5	2
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P89	KILLINGSWORTH #2	12.5	1,764
CoastPlus	PORTLAND	*KNOTT*	5P231	KNOTT #1	12.5	3,498
CoastPlus	PORTLAND	*KNOTT*	5P232	KNOTT #2	12.5	2,515
CoastPlus	PORTLAND	*KNOTT*	5P233	KNOTT #3	12.5	2,341
CoastPlus	PORTLAND	*KNOTT*	5P366	11010	11.7	54
CoastPlus	PORTLAND	*KNOTT*	5P368	11022	11.7	13
CoastPlus	PORTLAND	*KNOTT*	5P372	11046	11.7	920

Oregon 2025 Circuit kV and Customer Counts

Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
CoastPlus	PORTLAND	*KNOTT*	5P374	11020	11.7	995
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P418	11D17	11.7	119
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P420	11D14	11.7	23
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P422	11D06-UG	11.7	889
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P424	11D03-UG	11.7	27
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P426	11D04-UG	11.7	629
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P430	11D05-UG	11.7	355
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P432	11D02-UG	11.7	850
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P434	11D12-UG	11.7	14
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P436	11G18-UG	11.7	110
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P438	11D08-UG	11.7	75
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P456	11D09-UG	11.7	183
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P458	11D07-UG	11.7	180
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P462	11G13-UG	11.7	162
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P464	11G16-UG	11.6	334
CoastPlus	PORTLAND	*MALLORY*	5P162	MALLORY #1	12.8	2,384
CoastPlus	PORTLAND	*MALLORY*	5P164	MALLORY #2	12.8	3,155
CoastPlus	PORTLAND	*PARKROSE*	5P244	PARKROSE#4	12.5	3,055
CoastPlus	PORTLAND	*PARKROSE*	5P246	PARKROSE#3	12.5	3,078
CoastPlus	PORTLAND	*PARKROSE*	5P250	PARKROSE#2	12.5	627
CoastPlus	PORTLAND	*PARKROSE*	5P252	PARKROSE#1	12.5	1,760
CoastPlus	PORTLAND	*PARKROSE*	5P717	PARKROSE 5	12.5	146
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P274	RUSSELLVILLE #3	12.5	3,087
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P276	RUSSELLVILLE #4	12.5	2,584
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P278	RUSSELLVILLE #1	12.5	3,269
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P280	RUSSELLVILLE #2	12.5	1,520
CoastPlus	PORTLAND	*VERNON*	5P391	VERNON #1	12.5	1,988
CoastPlus	PORTLAND	*VERNON*	5P392	VERNON NO. 2	12.5	2,535
CoastPlus	PORTLAND	*VERNON*	5P393	VERNON #3	12.5	3,463
CoastPlus	PORTLAND	*VERNON*	5P394	VERNON # 4	12.5	3,604
CoastPlus	PORTLAND	*VERNON*	5P395	VERNON # 5	12.5	2,260
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	4W8	CREIGHTON LN	20.8	1,592
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	5W15	CITY	12.5	971
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	5W26	RURAL (ENTERPRISE)	12.5	1,171
Northeast	ENTERPRISE	*JOSEPH*	5W21	PRAIRIE	12.5	899
Northeast	ENTERPRISE	*MINAM*	5W18	MINAM	12.5	13
Northeast	ENTERPRISE	*PALLETTE*	4W14	PALLETTE NORTH	19.9	175
Northeast	ENTERPRISE	*PALLETTE*	4W15	PALLETTE SOUTH	19.9	63

Oregon 2025 Circuit kV and Customer Counts

Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
Northeast	ENTERPRISE	*WALLOWA*	5W28	CITY	12.5	926
Northeast	HERMISTON	*ARLINGTON*	5K25	ARLINGTON	12.5	534
Northeast	HERMISTON	*BLALOCK*	5K40	BLALOCK	12.5	22
Northeast	HERMISTON	*DALREED*	4K16	WILLOW COVE	34.5	70
Northeast	HERMISTON	*DALREED*	4K36	SIMTAG	34.5	20
Northeast	HERMISTON	*DALREED*	4K46	BOEING	34.5	179
Northeast	HERMISTON	*HERMISTON*	5W602	RURAL (HERMISTON)	12.5	1,539
Northeast	HERMISTON	*HINKLE*	5W82	MEADOWS	12.5	379
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W80	4W80	12.47	1
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W82	4W82	12.47	1
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W84	4W84	12.47	1
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W86	4W86	12.47	1
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W88	4W88	12.47	1
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W90	4W90	12.47	1
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W92	4W92	12.47	1
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W94	4W94	12.47	1
Northeast	HERMISTON	*UMATILLA*	5W658	UMATILLA	12.5	1,698
Northeast	HERMISTON	*UMATILLA*	5W660	MCNARY	12.5	982
Northeast	HERMISTON	*UMATILLA*	5W664	PORT FEEDER	12.5	60
Northeast	PENDLETON	*ATHENA*	5W703	CITY	12.5	855
Northeast	PENDLETON	*ATHENA*	5W705	HELIX	12.5	429
Northeast	PENDLETON	*BUCKAROO*	5W201	STATE HOSP.	12.5	625
Northeast	PENDLETON	*BUCKAROO*	5W202	REITH	12.5	717
Northeast	PENDLETON	*BUCKAROO*	5W203	MONTEE	12.5	1,188
Northeast	PENDLETON	*MCKAY (OR)*	5W856	MCKAY	12.47	1,853
Northeast	PENDLETON	*MCKAY (OR)*	5W857	WILDHORSE	12.47	184
Northeast	PENDLETON	*PENDLETON*	5W401	WEST HILLS	12.5	1,504
Northeast	PENDLETON	*PENDLETON*	5W402	HARRIS HTS	12.5	2,153
Northeast	PENDLETON	*PENDLETON*	5W403	MISSION	12.5	920
Northeast	PENDLETON	*PENDLETON*	7W451	BUSINESS	4.1	311
Northeast	PENDLETON	*PENDLETON*	7W452	NORTHWEST	4.1	527
Northeast	PENDLETON	*PENDLETON*	7W453	SOUTHWEST (PENDELTON)	4.1	331
Northeast	PENDLETON	*PENDLETON*	7W454	EAST END	4.1	227
Northeast	PENDLETON	*PILOT ROCK*	5W404	MILL (PILOT ROCK)	12.5	3
Northeast	PENDLETON	*PILOT ROCK*	5W406	PILOT ROCK CITY	12.5	1,336
Northeast	PENDLETON	*WESTON NEW (OR)*	5W40	WESTON CANNERY	12.5	15
Northeast	PENDLETON	*WESTON NEW (OR)*	5W7	SCOTTS FEEDER	12.5	461
Northeast	WALLA WALLA	*UMAPINE*	5W105	UMAPINE FEEDER	12.5	964

Oregon 2025 Circuit kV and Customer Counts

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Northeast	WALLA WALLA	*UMAPINE*	5W106	FERNDALE	12.5	1,376
Southern OR	GRANTS PASS	*AGNESS AVE*	5R172	SPALDING MILL	12.5	876
Southern OR	GRANTS PASS	*AGNESS AVE*	5R173	JONES CREEK	12.5	879
Southern OR	GRANTS PASS	*AGNESS AVE*	5R322	ANTEATER	12.5	1,007
Southern OR	GRANTS PASS	*APPLEGATE*	5R267	MURPHY	12.5	1,071
Southern OR	GRANTS PASS	*APPLEGATE*	5R278	HIGHWAY	12.5	1,344
Southern OR	GRANTS PASS	*BEACON*	5R104	SAVAGE ST	12.5	1,256
Southern OR	GRANTS PASS	*BEACON*	5R105	BEACON ST	12.5	828
Southern OR	GRANTS PASS	*CAVE JUNCTION*	5R52	FREE& EASY	12.5	2,527
Southern OR	GRANTS PASS	*CAVE JUNCTION*	5R53	ROUGH &READY	12.5	1,543
Southern OR	GRANTS PASS	*CAVEMAN*	5R295	QUAIL	12.5	1,081
Southern OR	GRANTS PASS	*CAVEMAN*	5R82	WASHINGTON	12.5	1,202
Southern OR	GRANTS PASS	*CAVEMAN*	5R98	MANZANITA	12.5	581
Southern OR	GRANTS PASS	*CAVEMAN*	5R99	CAVEMAN	12.5	1,222
Southern OR	GRANTS PASS	*DOWELL*	5R331	DOVE	12.5	1,471
Southern OR	GRANTS PASS	*DOWELL*	5R334	DUCK	12.5	2,702
Southern OR	GRANTS PASS	*EASY VALLEY*	5R123	G STREET	12.5	2,200
Southern OR	GRANTS PASS	*EASY VALLEY*	5R125	ROGUE	12.5	1,833
Southern OR	GRANTS PASS	*EASY VALLEY*	5R259	CHINOOK	12.5	1,344
Southern OR	GRANTS PASS	*FIELDER CREEK*	4R33	ELK FDR.	20.8	1,862
Southern OR	GRANTS PASS	*FIELDER CREEK*	4R34	BEAR FDR	20.8	878
Southern OR	GRANTS PASS	*GLENDALE SUBSTATION*	5R133	GLENDALE	12.5	1,904
Southern OR	GRANTS PASS	*GLENDALE SUBSTATION*	5R143	INDUSTRIAL	12.5	646
Southern OR	GRANTS PASS	*JEROME PRAIRIE*	5R62	WILD PRAIRIE	12.5	1,648
Southern OR	GRANTS PASS	*JEROME PRAIRIE*	5R63	WOOD RIVER	12.5	1,618
Southern OR	GRANTS PASS	*MERLIN*	5R232	MERLIN-HUGO	12.5	1,036
Southern OR	GRANTS PASS	*MERLIN*	5R234	PARADISE	12.5	1,221
Southern OR	GRANTS PASS	*MERLIN*	5R248	PLEASANT VALLEY-MERLIN FEEDER	12.5	1,149
Southern OR	GRANTS PASS	*MERLIN*	5R251	BADGER	12.5	930
Southern OR	GRANTS PASS	*MERLIN*	5R288	MONARCH	12.5	1,798
Southern OR	GRANTS PASS	*OBRIEN*	5R106	O'BRIEN	12.5	446
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R114	FRUITDALE	12.5	2,233
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R115	ALLEN CREEK	12.5	1,002
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R121	NEW HOPE	12.5	2,276
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R164	EXPRESS	12.5	320
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R169	PORTOLA	12.5	1,366
Southern OR	GRANTS PASS	*PROVOLT*	5R67	NORTH-SOUTH	12.5	1,474
Southern OR	GRANTS PASS	*ROGUE RIVER*	5R77	SAVAGE/WIMER	12.5	1,852

Oregon 2025 Circuit kV and Customer Counts

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Southern OR	GRANTS PASS	*ROGUE RIVER*	5R78	ROCKY POINT (ROGUE RIVER)	12.5	1,071
Southern OR	GRANTS PASS	*SELMA*	5R65	DEER CREEK	12.5	1,206
Southern OR	KLAMATH FALLS	*BEATTY*	5L1	BEATTY	12.5	392
Southern OR	KLAMATH FALLS	*BLY*	5L14	TOWN (BLY)	12.5	432
Southern OR	KLAMATH FALLS	*BOISE CASCADE*	7L9	BOISE CASCAD	4.1	1
Southern OR	KLAMATH FALLS	*BONANZA (OR)*	5L7	POE VALLEY	12.5	471
Southern OR	KLAMATH FALLS	*BRYANT*	5L2	GARY STREET	12.5	2,160
Southern OR	KLAMATH FALLS	*BRYANT*	5L3	WASHBURN	12.5	1,847
Southern OR	KLAMATH FALLS	*BRYANT*	5L4	SUMMERS LANE	12.5	1,973
Southern OR	KLAMATH FALLS	*BRYANT*	5L5	MOYINA HTS.	12.5	2,516
Southern OR	KLAMATH FALLS	*CASEBEER SUB*	4L16	LANGELL VLY	20.8	1,202
Southern OR	KLAMATH FALLS	*CHILOQUIN*	5L57	CRATER LAKE	12	1,077
Southern OR	KLAMATH FALLS	*CHILOQUIN MRKT*	5L37	WILLIAMSON	12.5	588
Southern OR	KLAMATH FALLS	*DAIRY*	5L42	SWAN LAKE	12.5	266
Southern OR	KLAMATH FALLS	*DAIRY*	5L43	DAIRY	12.5	507
Southern OR	KLAMATH FALLS	*HAMAKER*	5L55	KENO	12.5	1,707
Southern OR	KLAMATH FALLS	*HAMAKER*	5L56	MOUNTAIN	12.5	172
Southern OR	KLAMATH FALLS	*HENLEY*	5L58	HENLEY	12.5	235
Southern OR	KLAMATH FALLS	*HENLEY*	5L59	WEST	12.5	531
Southern OR	KLAMATH FALLS	*HORNET*	5L44	HOMEDALE	12.5	2,982
Southern OR	KLAMATH FALLS	*HORNET*	5L45	CRYSTAL SPR	12.5	1,534
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L49	WOCUS	12.5	306
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L54	SOUTH (LAKEPORT)	12.5	2,280
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L61	JELDWEN	12.5	7
Southern OR	KLAMATH FALLS	*MERRILL (OR)*	5L26	LAKE (MERRILL)	12.5	987
Southern OR	KLAMATH FALLS	*MERRILL (OR)*	5L27	NORTH (MERRILL)	12.5	558
Southern OR	KLAMATH FALLS	*MODOC*	5L36	MODOC	12.5	896
Southern OR	KLAMATH FALLS	*ROSS AVENUE*	5L46	ELDORADO	12.5	1,347
Southern OR	KLAMATH FALLS	*ROSS AVENUE*	5L48	BROAD ST.	12.5	1,224
Southern OR	KLAMATH FALLS	*RUNNING Y*	4L50	ROCKY POINT FEEDER (RUNNING Y)	20.8	1,558
Southern OR	KLAMATH FALLS	*SPRAGUE RIVER*	5L8	SPRAGUE RIVER	12.5	537
Southern OR	KLAMATH FALLS	*TEXUM*	5L112	ANDERSON	12.5	1,216
Southern OR	KLAMATH FALLS	*TEXUM*	5L113	TOWER	12.5	718
Southern OR	KLAMATH FALLS	*TEXUM*	5L116	ALTAMONT	12.5	1,505
Southern OR	KLAMATH FALLS	*TURKEY HILL*	5L20	MALIN CITY	12.5	838
Southern OR	KLAMATH FALLS	*TURKEY HILL*	5L23	RURAL (TURKEY HILL)	12.5	331
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L12	ORINDALE	12.5	831
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L15	CALIFORNIA	12.5	1,389

Oregon 2025 Circuit kV and Customer Counts

Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L16	MAIN ST (WEST SIDE HE PLANT)	12.5	113
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L17	PINE ST (WEST SIDE HE PLANT)	12.5	532
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L18	RIVERSIDE (WEST SIDE HE PLANT)	12.5	597
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L19	LAKESHORE	12.5	537
Southern OR	KLAMATH FALLS	*WEST SIDE*	8L10	CITY WTR PMP	2.4	1
Southern OR	LAKEVIEW	*MILE-HI*	5L104	INDUSTRIAL	12.5	705
Southern OR	LAKEVIEW	*MILE-HI*	5L105	BUSINESS	12.5	1,730
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A310	INLAND FEEDER	20.8	2,298
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A312	OCEAN	20.8	3,149
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A316	LAKE (DEVILS LAKE)	20.8	4,658
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A338	SIUSLAW	20.8	672
Southern OR	LINCOLN CITY	*GLENEDEN*	7A364	GLENEDEN	4.1	713
Southern OR	LINCOLN CITY	*GLENEDEN*	7A366	SALISHAN	4.1	367
Southern OR	LINCOLN CITY	*PGE GRAND RONDE*	R114	BOYER	12	19
Southern OR	LINCOLN CITY	*WECOMA BEACH*	7A354	WECOMA	4.1	734
Southern OR	MEDFORD	*ASHLAND (MTN.AVE, PUD)*	5R241	CITY	12.5	13
Southern OR	MEDFORD	*ASHLAND (MTN.AVE, PUD)*	5R245	VALLEY VIEW	12.5	981
Southern OR	MEDFORD	*BEALL LANE*	5R359	BEEHIVE	12.5	2
Southern OR	MEDFORD	*BEALL LANE*	5R361	BULLDOG	12.5	1,748
Southern OR	MEDFORD	*BEALL LANE*	5R364	BOBCAT	12.5	2,201
Southern OR	MEDFORD	*BELKNAP*	5R1	KOGAP	12.5	1,020
Southern OR	MEDFORD	*BELKNAP*	5R2	RIVERSIDE (BELKNAP)	12.5	666
Southern OR	MEDFORD	*BELKNAP*	5R3	BARNETT	12.5	1,634
Southern OR	MEDFORD	*BELKNAP*	5R47	STEWART	12.5	2,327
Southern OR	MEDFORD	*BROOKHURST*	5R118	SPRINGBROOK	12.5	1,905
Southern OR	MEDFORD	*BROOKHURST*	5R135	ROBERTS (BROOKHURST)	12.5	2,057
Southern OR	MEDFORD	*BROOKHURST*	5R32	ROXY	12.5	2,160
Southern OR	MEDFORD	*BROOKHURST*	5R33	CRATER LAKE	12.5	1,730
Southern OR	MEDFORD	*BROOKHURST*	5R75	SUNRISE (BROOKHURST)	12.5	1,270
Southern OR	MEDFORD	*CAMPBELL*	5R216	VOORHIES	12.5	847
Southern OR	MEDFORD	*CAMPBELL*	5R218	PHOENIX	12.5	1,129
Southern OR	MEDFORD	*CAMPBELL*	5R227	FERN VALLEY	12.5	1,391
Southern OR	MEDFORD	*CAMPBELL*	5R312	COBRA	12.5	1,613
Southern OR	MEDFORD	*DODGE BRIDGE*	4R1	SALMON	20.8	1,640
Southern OR	MEDFORD	*DODGE BRIDGE*	4R35	MEADOWS ROAD	20.8	1,426
Southern OR	MEDFORD	*FOOTHILLS*	5R38	HOSPITAL	12.5	821
Southern OR	MEDFORD	*FOOTHILLS*	5R39	PIERCE ROAD	12.5	1,168
Southern OR	MEDFORD	*FRALEY*	5R87	TABLE ROCK	12.5	531

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Southern OR	MEDFORD	*FRALEY*	5R88	DODGE BRIDGE	12.5	262
Southern OR	MEDFORD	*GOLD HILL*	5R103	GOLD HILL	12.5	2,078
Southern OR	MEDFORD	*GRIFFIN CREEK*	5R204	HULL RD	12.5	2,919
Southern OR	MEDFORD	*GRIFFIN CREEK*	5R206	GRIFFIN CREEK	12.5	1,798
Southern OR	MEDFORD	*HUMBUG CREEK*	5R287	HUMMINGBIRD	12.5	687
Southern OR	MEDFORD	*JACKSONVILLE*	5R284	STAGE RD	12.5	2,118
Southern OR	MEDFORD	*JACKSONVILLE*	5R285	JACKSONVILLE HWY	12.5	2,272
Southern OR	MEDFORD	*MEDCO*	5R280	BOISE CASCADE	12.5	1
Southern OR	MEDFORD	*MEDFORD*	5R21	MELROSE	12.5	1,585
Southern OR	MEDFORD	*MEDFORD*	5R23	SPRING ST.	12.5	1,623
Southern OR	MEDFORD	*MEDFORD*	5R250	BIG Y	12.5	1,916
Southern OR	MEDFORD	*MEDFORD*	5R253	APPLE	12.5	1,102
Southern OR	MEDFORD	*MEDFORD*	5R257	PEAR	12.5	791
Southern OR	MEDFORD	*MEDFORD*	5R659	MCLEAN	12.5	686
Southern OR	MEDFORD	*OAK KNOLL*	5R55	SISKIYOU	12.5	1,543
Southern OR	MEDFORD	*OAK KNOLL*	5R56	HIGHWAY 99	12.5	113
Southern OR	MEDFORD	*PROSPECT 3*	5R290	P-3 FOREBAY	12.5	1
Southern OR	MEDFORD	*PROSPECT CNTRL*	5R40	CASCADE GORGE COTTAGES	12.5	332
Southern OR	MEDFORD	*PROSPECT CNTRL*	8R5	DAM & FOREBAY	2.4	2
Southern OR	MEDFORD	*RED BLANKET*	7R5	PROSPECT	4.1	399
Southern OR	MEDFORD	*ROXY ANN*	5R350	St. Bernard	12.5	1,371
Southern OR	MEDFORD	*ROXY ANN*	5R354	RACCOON	12.5	1,651
Southern OR	MEDFORD	*RUCH*	5R68	APPLEGATE	12.5	958
Southern OR	MEDFORD	*RUCH*	5R69	RUCH	12.5	542
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R209	TIMBER PROD	12.5	1
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R211	COLUMBUS	12.5	1,805
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R226	BOISE	12.5	924
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R27	MCANDREWS	12.5	111
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R28	ROSS	12.5	2,256
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R29	EDWARDS	12.5	936
Southern OR	MEDFORD	*SCENIC*	5R174	UPTON	12.5	2,037
Southern OR	MEDFORD	*SCENIC*	5R180	HEAD RD	12.5	1,227
Southern OR	MEDFORD	*SCENIC*	5R182	TAYLOR RD	12.5	1,801
Southern OR	MEDFORD	*SCENIC*	5R184	CHENEY	12.5	1,935
Southern OR	MEDFORD	*STEVENS ROAD*	4R13	HENRY MILLER	20.8	2,029
Southern OR	MEDFORD	*STEVENS ROAD*	4R17	Stingray	20.8	2,678
Southern OR	MEDFORD	*STEVENS ROAD*	4R41	ANTELOPE	20.8	1,689
Southern OR	MEDFORD	*TAKELMA*	4R9	LOST CK. (TAKELMA)	20.8	2,706

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Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
Southern OR	MEDFORD	*TALENT*	5R237	TALENT	12.5	2,237
Southern OR	MEDFORD	*TALENT*	5R238	ANDERSON CRK	12.5	2,089
Southern OR	MEDFORD	*TALENT*	5R239	HARTLEY ROAD	12.5	1,578
Southern OR	MEDFORD	*TALENT*	5R240	NORTH HWY	12.5	1,038
Southern OR	MEDFORD	*TOLO*	5R90	TBL ROCK LBR	12.5	162
Southern OR	MEDFORD	*TOLO*	5R91	SAMS VALLEY	12.5	665
Southern OR	MEDFORD	*TOLO*	5R92	KIRTLAND RD	12.5	228
Southern OR	MEDFORD	*VILAS ROAD*	5R110	MCLAUGHLIN	12.5	983
Southern OR	MEDFORD	*VILAS ROAD*	5R146	KING CENTER	12.5	1,499
Southern OR	MEDFORD	*VILAS ROAD*	5R305	WEBFOOT	12.5	990
Southern OR	MEDFORD	*WHITE CITY*	5R11	EAGLE POINT	12.5	1,540
Southern OR	MEDFORD	*WHITE CITY*	5R12	INDUSTRIAL	12.5	39
Southern OR	MEDFORD	*WHITE CITY*	5R13	FIR-PLY	12.5	25
Southern OR	MEDFORD	*WHITE CITY*	5R14	AGATE	12.5	239
Southern OR	MEDFORD	*WHITE CITY*	5R19	3M	12.5	139
Southern OR	MEDFORD	*WHITE CITY*	5R66	4 CORNERS	12.5	2,075
Southern OR	MEDFORD	*WHITE CITY*	5R76	AVE C	12.5	85
Southern OR	ROSEBURG/MYRTLECREEK	*CANYONVILLE*	5U46	CANYONVILLE	12.5	396
Southern OR	ROSEBURG/MYRTLECREEK	*CANYONVILLE*	5U52	BEALS CREEK FEEDER	12.5	900
Southern OR	ROSEBURG/MYRTLECREEK	*CARNES*	5U44	RND PRARIE	12.5	446
Southern OR	ROSEBURG/MYRTLECREEK	*CLEARWATER #1 SUB*	6U17	BRIGGS	7.2	4
Southern OR	ROSEBURG/MYRTLECREEK	*CLEARWATER #2 SUB*	6U33	CLEARWATER	7.2	98
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U37	RUSA	20.8	1
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U38	HARVARD	20.8	3,007
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U39	GOEDECK	20.8	1,304
Southern OR	ROSEBURG/MYRTLECREEK	*GARDEN VALLEY*	4U80	EDENBOWER	20.8	817
Southern OR	ROSEBURG/MYRTLECREEK	*GARDEN VALLEY*	4U81	VALLEY	20.8	1,440
Southern OR	ROSEBURG/MYRTLECREEK	*GLIDE SUBSTATION*	5U83	IDLEYLD	12.5	946
Southern OR	ROSEBURG/MYRTLECREEK	*GLIDE SUBSTATION*	5U84	LITTLE RIVER	12.5	1,397
Southern OR	ROSEBURG/MYRTLECREEK	*GREEN SUBSTATION*	5U32	SAFARI	12.5	2,334
Southern OR	ROSEBURG/MYRTLECREEK	*GREEN SUBSTATION*	5U33	SUNNYSLOPE	12.5	1,676
Southern OR	ROSEBURG/MYRTLECREEK	*ILLAHEE FLATS*	6U13	ILLAHEE FLATS SINGLE PHASE RECLOSER	7.2	29
Southern OR	ROSEBURG/MYRTLECREEK	*LEMOLO # 1*	5U920	DIAMOND LAKE	12.5	187
Southern OR	ROSEBURG/MYRTLECREEK	*MYRTLE CREEK*	5U76	SUPER Y	12.5	1,542
Southern OR	ROSEBURG/MYRTLECREEK	*MYRTLE CREEK*	5U77	BOOMER HILL	12.5	1,226
Southern OR	ROSEBURG/MYRTLECREEK	*OAKLAND (OR)*	5U11	UMPQUA	12.5	1,356
Southern OR	ROSEBURG/MYRTLECREEK	*OAKLAND (OR)*	5U12	STAGECOACH	12.5	558
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U1	TRI CITY	12.5	2,184

Oregon 2025 Circuit kV and Customer Counts

Oregon Region	Op Area Name	Substation Name	Circuit Id	Circuit Name	kV	Circuit Customer Count
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U2	COW CREEK	12.5	1,584
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U3	HANNA	12.5	282
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE-VENEER*	5U23	FORD MILL	12.5	1
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE-VENEER*	5U50	RFP-LVL (EWP)	12	30
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U10	DIAMOND	20.8	2,546
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U22	DIXON	20.8	1,534
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U5	DOUGLAS	20.8	2,177
Southern OR	ROSEBURG/MYRTLECREEK	*SLIDE CREEK*	6U76	SLIDE CREEK CAMP	7.2	4
Southern OR	ROSEBURG/MYRTLECREEK	*SODA SPRINGS HE PLT*	6U10	CB6U10	12.5	1
Southern OR	ROSEBURG/MYRTLECREEK	*SOUTHGATE*	4U30	SHADY POINT	20.8	1,637
Southern OR	ROSEBURG/MYRTLECREEK	*SOUTHGATE*	4U31	BOOTH	20.8	1,568
Southern OR	ROSEBURG/MYRTLECREEK	*STEAMBOAT*	6U18	STEAMBOAT	7.2	21
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U35	NON-PAREIL	12.5	1,320
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U36	DEADY	12.5	1,390
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U56	Industrial	12.5	553
Southern OR	ROSEBURG/MYRTLECREEK	*TILLER*	5U89	JACKSON CRK	12.5	292
Southern OR	ROSEBURG/MYRTLECREEK	*TOKETEE*	8U12	TOKETEE CITY	2.4	21
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	4U18	WILBUR	20.8	1,666
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U15	NEWTON CREEK	12.5	1,827
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U17	FISHER	12.5	799
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U19	EVANS	12.5	753
Southern OR	ROSEBURG/MYRTLECREEK	*WINSTON*	5U48	BROCKWAY	12.5	883
Southern OR	ROSEBURG/MYRTLECREEK	*WINSTON*	5U49	DILLARD	12.5	1,435
Willamette Valley	*ALBANY*	*CONSER ROAD*	4M2002	OLD SALEM	12.5	3
Willamette Valley	ALBANY	*CONSER ROAD*	4M2003	SCARLETTE	12.5	2,079
Willamette Valley	ALBANY	*CONSER ROAD*	4M2004	DEVER-CONNER	12.5	558
Willamette Valley	ALBANY	*HAZELWOOD*	4M335	WEST HIGH	20.8	867
Willamette Valley	ALBANY	*HAZELWOOD*	4M336	RIVERVIEW (HAZELWOOD)	20.8	1,245
Willamette Valley	ALBANY	*JEFFERSON (OR)*	4M117	MARION	20.8	729
Willamette Valley	ALBANY	*JEFFERSON (OR)*	4M125	MINT	20.8	2,659
Willamette Valley	ALBANY	*MURDER CREEK*	4M243	SCRAVEL HILL	20.8	3,787
Willamette Valley	ALBANY	*MURDER CREEK*	4M245	RURAL NW	20.8	484
Willamette Valley	ALBANY	*MURDER CREEK*	4M249	DURA-PACIFIC	20.8	1,338
Willamette Valley	ALBANY	*MURDER CREEK*	4M250	INDUSTRIAL	20.8	4
Willamette Valley	ALBANY	*MURDER CREEK*	5M131	WAH CHANG SOUTH	12.5	1
Willamette Valley	ALBANY	*OREMET*	4M295	OAK CREEK	20.8	98
Willamette Valley	ALBANY	*OREMET*	4M296	ROGERSDALE	20.8	2,162
Willamette Valley	ALBANY	*OREMET*	5M19	OREMET	12.5	5

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Willamette Valley	ALBANY	*QUEEN AVE*	4M217	SANTIAM	20.8	1,896
Willamette Valley	ALBANY	*QUEEN AVE*	4M258	HILL STREET	20.8	2,934
Willamette Valley	ALBANY	*QUEEN AVE*	4M261	WAVERLY	20.8	3,807
Willamette Valley	ALBANY	*QUEEN AVE*	4M262	GEARY STREET	20.8	2,652
Willamette Valley	ALBANY	*VINE STREET*	4M15	FERRY	20.8	2,239
Willamette Valley	ALBANY	*VINE STREET*	4M16	WATER STREET	20.8	4,509
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M68	OSU FEEDER 4	4.1	6
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M70	OSU FEEDER 5	4.1	12
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M71	OSU FEEDER 6	4.1	4
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M76	OSU FEEDER 8	4.1	3
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M77	OSU FEEDER 9	4.1	3
Willamette Valley	CORVALLIS	*35TH ST (OSU)*	7M34	7M34	4.1	22
Willamette Valley	CORVALLIS	*BUCHANAN*	4M130	HEWLETT PACKARD	20.8	2,891
Willamette Valley	CORVALLIS	*BUCHANAN*	4M133	PEORIA	20.8	2,411
Willamette Valley	CORVALLIS	*BUCHANAN*	4M134	N. NINTH ST.	20.8	2,556
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M394	H. P. #1	20.8	1
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M427	H. P. #3	20.8	1
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M429	H. P. #5	20.8	1
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M58	OSU FEEDER 15	4.1	3
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M59	OSU FEEDER 14	4.1	13
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M60	OSU FEEDER 13	4.1	3
Willamette Valley	CORVALLIS	*DIXON*	7M26	FOURTH ST.	4.1	222
Willamette Valley	CORVALLIS	*DIXON*	7M29	SECOND ST.	4.1	265
Willamette Valley	CORVALLIS	*GRANT ST*	4M265	HIGH SCHOOL	20.8	2,417
Willamette Valley	CORVALLIS	*GRANT ST*	4M266	CHINTIMINI	20.8	2,368
Willamette Valley	CORVALLIS	*GRANT ST*	4M268	KINGS ROAD	20.8	2,476
Willamette Valley	CORVALLIS	*GRANT ST*	4M269	29TH STREET	20.8	3,581
Willamette Valley	CORVALLIS	*HILLVIEW*	4M180	WEST HILLS	20.8	1,880
Willamette Valley	CORVALLIS	*HILLVIEW*	4M181	PHILOMATH	20.8	1,407
Willamette Valley	CORVALLIS	*HILLVIEW*	4M182	SUNSET	20.8	1,777
Willamette Valley	CORVALLIS	*HILLVIEW*	4M185	PLYMOUTH	20.8	2,224
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M151	GREENBERRY	20.8	3,569
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M152	AVERY	20.8	183
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M153	GALLAGHER	20.8	148
Willamette Valley	COTTAGE GROVE/J.CITY	*COBURG*	4M220	DETERING	20.8	674
Willamette Valley	COTTAGE GROVE/J.CITY	*GOSHEN (OR)*	4M360	GOSHEN FDR	20.8	1,669
Willamette Valley	COTTAGE GROVE/J.CITY	*HARRISBURG SUB*	4M400	TERRITORIAL	20.8	1,881
Willamette Valley	COTTAGE GROVE/J.CITY	*JUNCTION CITY*	4M102	6TH STREET	20.8	1,176

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Willamette Valley	COTTAGE GROVE/J.CITY	*JUNCTION CITY*	4M99	PRAIRIE ROAD	20.8	1,003
Willamette Valley	COTTAGE GROVE/J.CITY	*LANCASTER*	4M209	MONROE	20.8	1,158
Willamette Valley	COTTAGE GROVE/J.CITY	*VILLAGE GREEN*	4M84	NORTH SIDE	20.8	2,436
Willamette Valley	COTTAGE GROVE/J.CITY	*VILLAGE GREEN*	4M86	MADISON	20.8	1,710
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M100	RURAL (DALLAS)	20.8	2,330
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M201	INDUSTRIAL	20.8	3,246
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M202	ELLENDALE	20.8	3,161
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M238	DALLAS	20.8	2,431
Willamette Valley	DALLAS/INDEPENDENCE	*INDEPENDENCE*	4M22	RICKREAL	20.8	3,210
Willamette Valley	DALLAS/INDEPENDENCE	*INDEPENDENCE*	4M25	BUENA VISTA	20.8	2,394
Willamette Valley	LEBANON	*BROWNSVILLE*	4M17	CALAPOOIA	12.5	1,706
Willamette Valley	LEBANON	*CALAPOOYA*	4M850	SPAULDING	20.8	1,222
Willamette Valley	LEBANON	*CALAPOOYA*	4M851	BEAR	20.8	31
Willamette Valley	LEBANON	*CROWFOOT*	4M204	CROWFOOT	20.8	1,513
Willamette Valley	LEBANON	*CROWFOOT*	4M206	US PLYWOOD (LEBANON)	20.8	2,333
Willamette Valley	LEBANON	*LEBANON*	4M61	TANGENT	20.8	2,585
Willamette Valley	LEBANON	*LEBANON*	4M62	RALSTON	20.8	2,008
Willamette Valley	LEBANON	*LEBANON*	4M63	TENNESSEE	20.8	1,805
Willamette Valley	LEBANON	*LEBANON*	4M79	CROWN Z	20.8	1,265
Willamette Valley	LEBANON	*SWEET HOME*	4M37	HOLLEY	20.8	2,044
Willamette Valley	LEBANON	*SWEET HOME*	4M38	NARROWS	20.8	1,001
Willamette Valley	LEBANON	*SWEET HOME*	4M93	AMES CREEK	20.8	1,737
Willamette Valley	LEBANON	*SWEET HOME*	4M94	FOSTER	20.8	2,482
Willamette Valley	STAYTON	*LYONS*	4M120	MILL CITY	20.8	718
Willamette Valley	STAYTON	*LYONS*	4M70	MEHAMA	20.8	2,143
Willamette Valley	STAYTON	*SCIO*	5M126	THOMAS	12.5	1,580
Willamette Valley	STAYTON	*STAYTON*	4M19	AUMSVILLE	20.8	3,529
Willamette Valley	STAYTON	*STAYTON*	4M353	WEST STAYTON	20.8	3,537
Willamette Valley	STAYTON	*STAYTON*	4M370	CASCADE	20.8	1,573
Willamette Valley	STAYTON	*STAYTON*	4M50	3RD STREET	20.8	929

Oregon 2025 Circuit Metrics (Excluding major events)

Oregon Regions	Op Area Name	Substation Name	Circuit Id	Circuit Name	Customers in Incident Sustained	Customer Minutes Lost	Circuit Customer Count	SAIDI	SAIFI
Central OR	BEND/REDMOND	*BEND*	5D10	PORTLAND AVE	2,400	31,057	2,268	13.69	1.058
Central OR	BEND/REDMOND	*BEND*	5D11	GLEN VISTA	29	3,958	1,393	2.84	0.021
Central OR	BEND/REDMOND	*BEND*	5D12	DIVISION ST.	0	0	213	0.00	0.000
Central OR	BEND/REDMOND	*BEND*	5D196	MALLARD	2,385	213,643	1,706	125.23	1.398
Central OR	BEND/REDMOND	*BOND STREET*	5D411	BACHELOR	10,972	437,757	2,422	180.74	4.530
Central OR	BEND/REDMOND	*BOND STREET*	5D413	OLD MILL.	573	12,849	538	23.88	1.065
Central OR	BEND/REDMOND	*BOND STREET*	5D418	BLAKELY	4,228	149,474	1,390	107.54	3.042
Central OR	BEND/REDMOND	*CHINA HAT*	5D140	LAVA (CHINA HAT)	11,449	484,402	2,630	184.18	4.353
Central OR	BEND/REDMOND	*CHINA HAT*	5D142	HIGH DESERT	1,816	14,672	1,751	8.38	1.037
Central OR	BEND/REDMOND	*CHINA HAT*	5D144	D.R.W.	13,145	679,963	2,556	266.03	5.143
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D30	ARROWHEAD	2,660	60,178	1,293	46.54	2.057
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D35	WICKIUP	1,589	10,838	1,303	8.32	1.219
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D38	TOMAHAWK	2,367	77,131	2,030	38.00	1.166
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D94	TEEPEE	349	35,851	3,064	11.70	0.114
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D96	OBSIDIAN	80	13,093	1,976	6.63	0.040
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D98	HUCKLEBERRY	17	2,173	1,228	1.77	0.014
Central OR	BEND/REDMOND	*CROOKED RIVER RANCH*	4D131	CANYON	9,012	504,416	1,634	308.70	5.515
Central OR	BEND/REDMOND	*CROOKED RIVER RANCH*	4D30	CROOKED R.R.	2,829	194,769	1,073	181.52	2.637
Central OR	BEND/REDMOND	*DESCHUTES*	5D184	PRONGHORN	2,410	178,165	1,174	151.76	2.053
Central OR	BEND/REDMOND	*DESCHUTES*	5D2	DESCHUTES S	4,464	395,451	1,079	366.50	4.137
Central OR	BEND/REDMOND	*HUNTERS CIRCLE*	5D192	Mackinaw	3,303	163,417	1,525	107.16	2.166
Central OR	BEND/REDMOND	*OVERPASS*	5D104	AWBREY	471	78,630	1,927	40.80	0.244
Central OR	BEND/REDMOND	*OVERPASS*	5D106	NEZ PERCE	7,144	480,235	2,817	170.48	2.536
Central OR	BEND/REDMOND	*OVERPASS*	5D120	CHINOOK	5,341	469,650	1,966	238.89	2.717
Central OR	BEND/REDMOND	*OVERPASS*	5D128	PAIUTE	0	0	1,553	0.00	0.000
Central OR	BEND/REDMOND	*OVERPASS*	5D155	APACHE	11	1,204	1,092	1.10	0.010
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D261	KLONDIKE	4,189	245,586	1,928	127.38	2.173
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D263	DRAKE FEEDER	278	80,019	1,913	41.83	0.145
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D265	DOBBIN	1,574	211,002	2,643	79.83	0.596
Central OR	BEND/REDMOND	*REDMOND*	5D21	SOUTH (REDMOND)	0	0	1,041	0.00	0.000
Central OR	BEND/REDMOND	*REDMOND*	5D22	INDUSTRIAL	951	103,368	1,620	63.81	0.587
Central OR	BEND/REDMOND	*REDMOND*	5D223	TETHEROW	356	80,983	954	84.89	0.373
Central OR	BEND/REDMOND	*REDMOND*	5D226	CLINE FALLS	2,446	451,396	2,119	213.02	1.154
Central OR	BEND/REDMOND	*REDMOND*	5D227	WINDSOR	171	41,885	2,952	14.19	0.058
Central OR	BEND/REDMOND	*REDMOND*	5D228	CITY	447	40,703	1,895	21.48	0.236

Oregon 2025 Circuit Metrics (Excluding major events)

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Central OR	BEND/REDMOND	*REDMOND*	5D229	JUNIPER	645	117,641	490	240.08	1.316
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D238	WOLVERINE (SHP) (WAS 5D327)	6,902	677,090	1,979	342.14	3.488
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D241	BADGER (SHP)	3,085	134,212	2,821	47.58	1.094
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D432	SKUNK	180	22,080	2,411	9.16	0.075
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D434	RACOON	160	19,413	1,402	13.85	0.114
Central OR	BEND/REDMOND	*YEW AVENUE*	5D322	BIRDIE	154	35,640	2,755	12.94	0.056
Central OR	BEND/REDMOND	*YEW AVENUE*	5D323	FAIRWAY	33	9,319	406	22.95	0.081
Central OR	BEND/REDMOND	*YEW AVENUE*	5D325	EAGLE	300	72,466	2,707	26.77	0.111
Central OR	MADRAS	*CHERRY LANE*	5D295	7 PEAKS	1	354	162	2.18	0.006
Central OR	MADRAS	*CULVER*	5D5	CULVER	12,741	862,128	1,892	455.67	6.734
Central OR	MADRAS	*MADRAS*	5D52	MADRAS RURAL	7,746	936,013	1,106	846.30	7.004
Central OR	MADRAS	*MADRAS*	5D53	AGATE	3,284	350,319	1,575	222.42	2.085
Central OR	MADRAS	*MADRAS*	5D57	QUARTZ	2,007	158,601	1,641	96.65	1.223
Central OR	MADRAS	*MADRAS*	5D61	MADRAS CITY	39	7,066	1,318	5.36	0.030
Central OR	MADRAS	*POWELL BUTTE*	5D1	POWELL BUTTE	3,668	371,000	699	530.76	5.247
Central OR	MADRAS	*PRINEVILLE*	5D126	RIMROCK	3,631	249,395	898	277.72	4.043
Central OR	MADRAS	*PRINEVILLE*	5D167	NORTHVILLE	476	57,573	2,967	19.40	0.160
Central OR	MADRAS	*PRINEVILLE*	5D25	OCHOCO	7,254	530,207	1,055	502.57	6.876
Central OR	MADRAS	*PRINEVILLE*	5D336	5D336	8,171	790,474	1,740	454.30	4.696
Central OR	MADRAS	*PRINEVILLE*	5D47	MC KAY (PRINEVILLE)	52	4,984	879	5.67	0.059
Central OR	MADRAS	*PRINEVILLE*	5D48	LAMONTA	692	78,290	661	118.44	1.047
Central OR	MADRAS	*PRINEVILLE*	5D50	PINE CONE	902	130,126	1,253	103.85	0.720
Central OR	MADRAS	*WARM SPRINGS*	4D68	WARM SPRINGS (OR)	3,283	774,505	997	776.84	3.293
CoastPlus	CLATSOP (ASTORIA)	*CANNON BEACH*	5A10	HAYSTACK	7,542	711,883	1,664	427.81	4.532
CoastPlus	CLATSOP (ASTORIA)	*CANNON BEACH*	5A8	ECOLA	3,892	316,439	1,247	253.76	3.121
CoastPlus	CLATSOP (ASTORIA)	*FERN HILL SUB*	5A51	JOHN DAY	943	618,636	274	2257.80	3.442
CoastPlus	CLATSOP (ASTORIA)	*FERN HILL SUB*	5A52	SCANDINAVIAN	1,469	318,185	766	415.38	1.918
CoastPlus	CLATSOP (ASTORIA)	*KNAPPA SVENSEN*	5A92	SVENSEN	1,062	128,234	734	174.71	1.447
CoastPlus	CLATSOP (ASTORIA)	*KNAPPA SVENSEN*	5A93	BRADWOOD	460	293,822	956	307.35	0.481
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A80	GROVE	6,244	573,784	2,400	239.08	2.602
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A81	CENTRAL	3,291	177,960	1,636	108.78	2.012
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A82	NECANICUM	2,474	573,505	1,290	444.58	1.918
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A83	GEARHART	4,810	542,868	3,602	150.71	1.335
CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A15	CITY	24	11,306	345	32.77	0.070
CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A16	MILL (WARRENTON)	684	121,693	1,970	61.77	0.347

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CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A20	SOUTH (WARRENTON)	1,028	65,836	2,163	30.44	0.475
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A202	PORT DOCK	202	9,816	1,180	8.32	0.171
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A204	MOO COW	777	159,268	1,233	129.17	0.630
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A205	FIFTH STREET	90	21,544	927	23.24	0.097
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A206	YOUNGS BAY #6	0	0	328	0.00	0.000
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A210	YOUNGS BAY #10	971	240,186	947	253.63	1.025
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A211	OLNEY	948	204,909	1,083	189.21	0.875
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A213	INDUSTRIAL	390	62,886	1,579	39.83	0.247
CoastPlus	COOS BAY/COQUILLE	*BANDON TIE (BPA)*	L804	BANDON	1,115	135,757	782	173.60	1.426
CoastPlus	COOS BAY/COQUILLE	*COOS RIVER*	4C106	COOS RIVER	4,046	572,364	1,382	414.16	2.928
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C41	HENRY STREET	3,868	146,570	1,696	86.42	2.281
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C42	TERRES HGHTS	5,032	350,770	1,539	227.92	3.270
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C43	INDUSTRIAL	495	27,039	159	170.06	3.113
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C108	EMPIRE	4,139	250,525	1,757	142.59	2.356
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C89	SCOTT	4,670	179,148	1,459	122.79	3.201
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C90	CHARLESTON	4,449	159,347	2,119	75.20	2.100
CoastPlus	COOS BAY/COQUILLE	*JORDAN POINT*	5C11	WEYCO#2	1	376	1	375.85	1.000
CoastPlus	COOS BAY/COQUILLE	*JORDAN POINT*	5C6	SAND DUNES (JORDAN POINT)	37	13,578	36	377.18	1.028
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C48	CITY CENTER	63	5,480	1,485	3.69	0.042
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C49	EASTSIDE	850	25,581	780	32.80	1.090
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C5	GEORGIA-PAC	0	0	94	0.00	0.000
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C50	BUNKERHILL	2,740	299,725	1,866	160.62	1.468
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C97	ENGLEWOOD	190	27,433	1,403	19.55	0.135
CoastPlus	COOS BAY/COQUILLE	*MYRTLE POINT*	4C36	NORTH (MYRTLE POINT)	1,264	115,159	340	338.70	3.718
CoastPlus	COOS BAY/COQUILLE	*MYRTLE POINT*	4C37	MAPLE STREET	6,872	798,492	2,118	377.00	3.245
CoastPlus	COOS BAY/COQUILLE	*SOUTH DUNES*	5C9	DOUGLAS CHIP	3	1,127	3	375.50	1.000
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C112	WOODLAND	291	53,409	1,831	29.17	0.159
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C66	BAYSHORE	107	11,444	1,735	6.60	0.062
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C67	INDUSTRIAL	1,462	100,976	2,226	45.36	0.657
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C86	BANGOR	241	19,483	1,808	10.78	0.133
CoastPlus	HOOD RIVER	*GORDON HOLLOW*	4K1	SHERMAN 208	3,668	464,272	724	641.26	5.066
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K37	RESIDENTIAL	2,224	189,636	2,128	89.11	1.045
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K43	BELMONT	1,463	158,627	1,289	123.06	1.135
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K44	NORTH (HOOD RIVER)	6,838	385,940	2,029	190.21	3.370
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K70	EASTSIDE	1,070	84,874	1,038	81.77	1.031

Oregon 2025 Circuit Metrics (Excluding major events)

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CoastPlus	HOOD RIVER	*HOOD RIVER*	5K74	SOUTH (HOOD RIVER)	1,829	300,387	1,479	203.10	1.237
CoastPlus	HOOD RIVER	*KENWOOD*	5K50	OAKGROVE	2,459	454,769	798	569.89	3.081
CoastPlus	HOOD RIVER	*WASCO*	7K1	WASCO	1,182	149,700	290	516.21	4.076
CoastPlus	PORTLAND	*ALBINA*	5P111	ALBINA 11C01-UG	0	0	565	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P150	ALBINA 11C15	139	18,005	136	132.39	1.022
CoastPlus	PORTLAND	*ALBINA*	5P194	11C24-UG	0	0	269	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P196	11C16-UG	0	0	435	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P200	11C20-UG	0	0	439	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P91	11C11-UG	0	0	244	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P92	11C12-UG	0	0	291	0.00	0.000
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P22	ALDERWOOD #2	218	29,514	202	146.11	1.079
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P33	ALDERWOOD #4	193	26,032	190	137.01	1.016
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P604	ALDERWOOD #3	194	26,521	192	138.13	1.010
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P266	COLUMBIA #2	1,078	25,165	2,630	9.57	0.410
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P268	COLUMBIA #1	408	8,253	405	20.38	1.007
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P474	COLUMBIA #6	637	30,982	500	61.96	1.274
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P476	COLUMBIA #3	2,307	161,858	769	210.48	3.000
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P478	COLUMBIA #4	2,867	769,575	1,122	685.90	2.555
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P480	COLUMBIA #5	21	417	21	19.85	1.000
CoastPlus	PORTLAND	*CULLY*	5P288	CULLY #3-UG	22	9,085	750	12.11	0.029
CoastPlus	PORTLAND	*CULLY*	5P290	CULLY #2	1,256	102,017	1,025	99.53	1.225
CoastPlus	PORTLAND	*CULLY*	5P292	CULLY #1	33	7,948	2,891	2.75	0.011
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P145	HOLLADAY #1-UG	0	0	196	0.00	0.000
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P146	HOLLADAY #2-UG	0	0	285	0.00	0.000
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P147	HOLLADAY #3-UG	0	0	172	0.00	0.000
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P156	HOLLADAY #4-UG	0	0	689	0.00	0.000
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P157	HOLLADAY #5-UG	172	3,715	113	32.88	1.522
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P158	HOLLADAY #6	2,924	213,059	885	240.74	3.304
CoastPlus	PORTLAND	*HOLLYWOOD*	5P203	HOLLYWOOD #3	177	25,109	1,494	16.81	0.118
CoastPlus	PORTLAND	*HOLLYWOOD*	5P204	HOLLYWOOD #2	0	0	635	0.00	0.000
CoastPlus	PORTLAND	*HOLLYWOOD*	5P205	HOLLYWOOD #1	103	10,015	2,308	4.34	0.045
CoastPlus	PORTLAND	*HOLLYWOOD*	5P208	HOLLYWOOD #5	6,632	1,241,756	3,393	365.98	1.955
CoastPlus	PORTLAND	*HOLLYWOOD*	5P209	HOLLYWOOD #4	52	10,670	2,343	4.55	0.022
CoastPlus	PORTLAND	*KENNEDY*	5P12	CB 5P12	1,502	35,250	1,394	25.29	1.077
CoastPlus	PORTLAND	*KENNEDY*	5P14	CB 5P14	2,115	47,344	2,050	23.09	1.032

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CoastPlus	PORTLAND	*KENNEDY*	5P15	CB 5P15	5,480	504,529	1,288	391.71	4.255
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P123	KILLINGSWORTH #3	477	8,950	450	19.89	1.060
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P217	KILLINGSWORTH #5	312	3,920	301	13.02	1.037
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P41	KILLINGSWORTH #4	1,033	13,409	950	14.11	1.087
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P88	KILLINGSWORTH #1-UG	2	16	2	7.85	1.000
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P89	KILLINGSWORTH #2	1,826	20,050	1,764	11.37	1.035
CoastPlus	PORTLAND	*KNOTT*	5P231	KNOTT #1	3,535	113,265	3,498	32.38	1.011
CoastPlus	PORTLAND	*KNOTT*	5P232	KNOTT #2	1,632	321,573	2,515	127.86	0.649
CoastPlus	PORTLAND	*KNOTT*	5P233	KNOTT #3	106	130,631	2,341	55.80	0.045
CoastPlus	PORTLAND	*KNOTT*	5P366	11010	1	72	54	1.34	0.019
CoastPlus	PORTLAND	*KNOTT*	5P368	11022	0	0	13	0.00	0.000
CoastPlus	PORTLAND	*KNOTT*	5P372	11046	13	1,733	920	1.88	0.014
CoastPlus	PORTLAND	*KNOTT*	5P374	11020	55	4,094	995	4.11	0.055
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P418	11D17	0	0	119	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P420	11D14	0	0	23	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P422	11D06-UG	0	0	889	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P424	11D03-UG	0	0	27	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P426	11D04-UG	1	163	629	0.26	0.002
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P430	11D05-UG	719	154,799	355	436.05	2.025
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P432	11D02-UG	0	0	850	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P434	11D12-UG	0	0	14	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P436	11G18-UG	0	0	110	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P438	11D08-UG	0	0	75	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P456	11D09-UG	0	0	183	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P458	11D07-UG	0	0	180	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P462	11G13-UG	0	0	162	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P464	11G16-UG	0	0	334	0.00	0.000
CoastPlus	PORTLAND	*MALLORY*	5P162	MALLORY #1	2,976	63,894	2,384	26.80	1.248
CoastPlus	PORTLAND	*MALLORY*	5P164	MALLORY #2	3,055	97,620	3,155	30.94	0.968
CoastPlus	PORTLAND	*PARKROSE*	5P244	PARKROSE#4	4,073	102,018	3,055	33.39	1.333
CoastPlus	PORTLAND	*PARKROSE*	5P246	PARKROSE#3	3,967	166,727	3,078	54.17	1.289
CoastPlus	PORTLAND	*PARKROSE*	5P250	PARKROSE#2	695	16,053	627	25.60	1.108
CoastPlus	PORTLAND	*PARKROSE*	5P252	PARKROSE#1	3,651	405,056	1,760	230.15	2.074
CoastPlus	PORTLAND	*PARKROSE*	5P717	PARKROSE 5	149	2,987	146	20.46	1.021
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P274	RUSSELLVILLE #3	3,301	284,197	3,087	92.06	1.069

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Oregon Regions	Op Area Name	Substation Name	Circuit Id	Circuit Name	Customers in Incident Sustained	Customer Minutes Lost	Circuit Customer Count	SAIDI	SAIFI
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P276	RUSSELLVILLE #4	2,783	270,780	2,584	104.79	1.077
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P278	RUSSELLVILLE #1	13,810	1,649,287	3,269	504.52	4.225
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P280	RUSSELLVILLE #2	3,675	691,180	1,520	454.72	2.418
CoastPlus	PORTLAND	*VERNON*	5P391	VERNON #1	3,681	432,649	1,988	217.63	1.852
CoastPlus	PORTLAND	*VERNON*	5P392	VERNON NO. 2	3,788	258,929	2,535	102.14	1.494
CoastPlus	PORTLAND	*VERNON*	5P393	VERNON #3	2,279	47,400	3,463	13.69	0.658
CoastPlus	PORTLAND	*VERNON*	5P394	VERNON # 4	3,381	79,116	3,604	21.95	0.938
CoastPlus	PORTLAND	*VERNON*	5P395	VERNON # 5	2,301	51,275	2,260	22.69	1.018
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	4W8	CREIGHTON LN	2,606	298,207	1,592	187.32	1.637
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	5W15	CITY	42	2,414	971	2.49	0.043
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	5W26	RURAL (ENTERPRISE)	657	92,281	1,171	78.81	0.561
Northeast	ENTERPRISE	*JOSEPH*	5W21	PRAIRIE	3,387	360,369	899	400.86	3.768
Northeast	ENTERPRISE	*MINAM*	5W18	MINAM	29	5,278	13	405.98	2.231
Northeast	ENTERPRISE	*PALLETTE*	4W14	PALLETTE NORTH	551	130,278	175	744.44	3.149
Northeast	ENTERPRISE	*PALLETTE*	4W15	PALLETTE SOUTH	0	0	63	0.00	0.000
Northeast	ENTERPRISE	*WALLOWA*	5W28	CITY	1,124	140,175	926	151.38	1.214
Northeast	HERMISTON	*ARLINGTON*	5K25	ARLINGTON	2,232	320,919	534	600.97	4.180
Northeast	HERMISTON	*BLALOCK*	5K40	BLALOCK	25	1,767	22	80.31	1.136
Northeast	HERMISTON	*DALREED*	4K16	WILLOW COVE	291	37,532	70	536.16	4.157
Northeast	HERMISTON	*DALREED*	4K36	SIMTAG	13	4,412	20	220.60	0.650
Northeast	HERMISTON	*DALREED*	4K46	BOEING	1,476	177,979	179	994.29	8.246
Northeast	HERMISTON	*HERMISTON*	5W602	RURAL (HERMISTON)	153	27,921	1,539	18.14	0.099
Northeast	HERMISTON	*HINKLE*	5W82	MEADOWS	322	36,776	379	97.03	0.850
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W80	4W80	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W82	4W82	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W84	4W84	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W86	4W86	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W88	4W88	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W90	4W90	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W92	4W92	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W94	4W94	0	0	1	0.00	0.000
Northeast	HERMISTON	*UMATILLA*	5W658	UMATILLA	153	29,084	1,698	17.13	0.090
Northeast	HERMISTON	*UMATILLA*	5W660	MCNARY	167	22,337	982	22.75	0.170
Northeast	HERMISTON	*UMATILLA*	5W664	PORT FEEDER	2	302	60	5.04	0.033
Northeast	PENDLETON	*ATHENA*	5W703	CITY	1,985	209,929	855	245.53	2.322

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Northeast	PENDLETON	*ATHENA*	5W705	HELIX	489	39,346	429	91.72	1.140
Northeast	PENDLETON	*BUCKAROO*	5W201	STATE HOSP.	84	18,867	625	30.19	0.134
Northeast	PENDLETON	*BUCKAROO*	5W202	REITH	584	43,468	717	60.62	0.815
Northeast	PENDLETON	*BUCKAROO*	5W203	MONTEE	101	15,041	1,188	12.66	0.085
Northeast	PENDLETON	*MCKAY (OR)*	5W856	MCKAY	8,673	595,451	1,853	321.34	4.681
Northeast	PENDLETON	*MCKAY (OR)*	5W857	WILDHORSE	11	2,871	184	15.60	0.060
Northeast	PENDLETON	*PENDLETON*	5W401	WEST HILLS	990	126,794	1,504	84.30	0.658
Northeast	PENDLETON	*PENDLETON*	5W402	HARRIS HTS	3,961	242,816	2,153	112.78	1.840
Northeast	PENDLETON	*PENDLETON*	5W403	MISSION	586	44,270	920	48.12	0.637
Northeast	PENDLETON	*PENDLETON*	7W451	BUSINESS	2	161	311	0.52	0.006
Northeast	PENDLETON	*PENDLETON*	7W452	NORTHWEST	7	1,070	527	2.03	0.013
Northeast	PENDLETON	*PENDLETON*	7W453	SOUTHWEST (PENDELTON)	337	20,549	331	62.08	1.018
Northeast	PENDLETON	*PENDLETON*	7W454	EAST END	0	0	227	0.00	0.000
Northeast	PENDLETON	*PILOT ROCK*	5W404	MILL (PILOT ROCK)	0	0	3	0.00	0.000
Northeast	PENDLETON	*PILOT ROCK*	5W406	PILOT ROCK CITY	10,613	923,843	1,336	691.50	7.944
Northeast	PENDLETON	*WESTON NEW (OR)*	5W40	WESTON CANNERY	0	0	15	0.00	0.000
Northeast	PENDLETON	*WESTON NEW (OR)*	5W7	SCOTTS FEEDER	1,051	144,936	461	314.39	2.280
Northeast	WALLA WALLA	*UMAPINE*	5W105	UMAPINE FEEDER	6,580	724,335	964	751.38	6.826
Northeast	WALLA WALLA	*UMAPINE*	5W106	FERNDALE	942	127,232	1,376	92.47	0.685
Southern OR	GRANTS PASS	*AGNESS AVE*	5R172	SPALDING MILL	4,684	494,330	876	564.30	5.347
Southern OR	GRANTS PASS	*AGNESS AVE*	5R173	JONES CREEK	271	32,017	879	36.42	0.308
Southern OR	GRANTS PASS	*AGNESS AVE*	5R322	ANTEATER	277	75,193	1,007	74.67	0.275
Southern OR	GRANTS PASS	*APPLEGATE*	5R267	MURPHY	8,565	1,111,807	1,071	1038.10	7.997
Southern OR	GRANTS PASS	*APPLEGATE*	5R278	HIGHWAY	7,209	838,347	1,344	623.77	5.364
Southern OR	GRANTS PASS	*BEACON*	5R104	SAVAGE ST	9,148	880,843	1,256	701.31	7.283
Southern OR	GRANTS PASS	*BEACON*	5R105	BEACON ST	1,001	202,503	828	244.57	1.209
Southern OR	GRANTS PASS	*CAVE JUNCTION*	5R52	FREE& EASY	4,373	536,987	2,527	212.50	1.731
Southern OR	GRANTS PASS	*CAVE JUNCTION*	5R53	ROUGH &READY	9,191	608,831	1,543	394.58	5.957
Southern OR	GRANTS PASS	*CAVEMAN*	5R295	QUAIL	4	1,096	1,081	1.01	0.004
Southern OR	GRANTS PASS	*CAVEMAN*	5R82	WASHINGTON	3,348	460,307	1,202	382.95	2.785
Southern OR	GRANTS PASS	*CAVEMAN*	5R98	MANZANITA	1,204	96,072	581	165.36	2.072
Southern OR	GRANTS PASS	*CAVEMAN*	5R99	CAVEMAN	1,426	77,282	1,222	63.24	1.167
Southern OR	GRANTS PASS	*DOWELL*	5R331	DOVE	3,669	270,581	1,471	183.94	2.494
Southern OR	GRANTS PASS	*DOWELL*	5R334	DUCK	5,807	279,820	2,702	103.56	2.149
Southern OR	GRANTS PASS	*EASY VALLEY*	5R123	G STREET	4,760	305,400	2,200	138.82	2.164

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Southern OR	GRANTS PASS	*EASY VALLEY*	5R125	ROGUE	106	25,005	1,833	13.64	0.058
Southern OR	GRANTS PASS	*EASY VALLEY*	5R259	CHINOOK	11,686	418,522	1,344	311.40	8.695
Southern OR	GRANTS PASS	*FIELDER CREEK*	4R33	ELK FDR.	8,067	981,065	1,862	526.89	4.332
Southern OR	GRANTS PASS	*FIELDER CREEK*	4R34	BEAR FDR	3,176	351,049	878	399.83	3.617
Southern OR	GRANTS PASS	*GLENDALE SUBSTATION*	5R133	GLENDALE	3,672	884,469	1,904	464.53	1.929
Southern OR	GRANTS PASS	*GLENDALE SUBSTATION*	5R143	INDUSTRIAL	598	58,880	646	91.14	0.926
Southern OR	GRANTS PASS	*JEROME PRAIRIE*	5R62	WILD PRAIRIE	7,517	558,504	1,648	338.90	4.561
Southern OR	GRANTS PASS	*JEROME PRAIRIE*	5R63	WOOD RIVER	8,732	492,080	1,618	304.13	5.397
Southern OR	GRANTS PASS	*MERLIN*	5R232	MERLIN-HUGO	9,529	439,020	1,036	423.76	9.198
Southern OR	GRANTS PASS	*MERLIN*	5R234	PARADISE	5,010	228,337	1,221	187.01	4.103
Southern OR	GRANTS PASS	*MERLIN*	5R248	PLEASANT VALLEY-MERLIN FEEDER	5,557	1,100,798	1,149	958.05	4.836
Southern OR	GRANTS PASS	*MERLIN*	5R251	BADGER	1,938	53,736	930	57.78	2.084
Southern OR	GRANTS PASS	*MERLIN*	5R288	MONARCH	3,536	180,974	1,798	100.65	1.967
Southern OR	GRANTS PASS	*OBRIEN*	5R106	O'BRIEN	949	56,634	446	126.98	2.128
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R114	FRUITDALE	8,878	1,795,329	2,233	804.00	3.976
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R115	ALLEN CREEK	500	27,364	1,002	27.31	0.499
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R121	NEW HOPE	4,945	451,667	2,276	198.45	2.173
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R164	EXPRESS	3	554	320	1.73	0.009
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R169	PORTOLA	101	10,536	1,366	7.71	0.074
Southern OR	GRANTS PASS	*PROVOLT*	5R67	NORTH-SOUTH	13,571	1,113,810	1,474	755.64	9.207
Southern OR	GRANTS PASS	*ROGUE RIVER*	5R77	SAVAGE/WIMER	2,598	383,631	1,852	207.14	1.403
Southern OR	GRANTS PASS	*ROGUE RIVER*	5R78	ROCKY POINT (ROGUE RIVER)	3,065	309,210	1,071	288.71	2.862
Southern OR	GRANTS PASS	*SELMA*	5R65	DEER CREEK	1,530	479,241	1,206	397.38	1.269
Southern OR	KLAMATH FALLS	*BEATTY*	5L1	BEATTY	3,638	452,715	392	1154.89	9.281
Southern OR	KLAMATH FALLS	*BLY*	5L14	TOWN (BLY)	4,273	348,293	432	806.23	9.891
Southern OR	KLAMATH FALLS	*BOISE CASCADE*	7L9	BOISE CASCAD	0	0	1	0.00	0.000
Southern OR	KLAMATH FALLS	*BONANZA (OR)*	5L7	POE VALLEY	1,530	167,634	471	355.91	3.248
Southern OR	KLAMATH FALLS	*BRYANT*	5L2	GARY STREET	2,220	88,042	2,160	40.76	1.028
Southern OR	KLAMATH FALLS	*BRYANT*	5L3	WASHBURN	55	12,758	1,847	6.91	0.030
Southern OR	KLAMATH FALLS	*BRYANT*	5L4	SUMMERS LANE	818	96,830	1,973	49.08	0.415
Southern OR	KLAMATH FALLS	*BRYANT*	5L5	MOYINA HTS.	1,226	198,657	2,516	78.96	0.487
Southern OR	KLAMATH FALLS	*CASEBEER SUB*	4L16	LANGELL VLY	9,203	1,090,435	1,202	907.18	7.656
Southern OR	KLAMATH FALLS	*CHILOQUIN*	5L57	CRATER LAKE	4,499	1,173,934	1,077	1090.00	4.177
Southern OR	KLAMATH FALLS	*CHILOQUIN MRKT*	5L37	WILLIAMSON	70	5,778	588	9.83	0.119
Southern OR	KLAMATH FALLS	*DAIRY*	5L42	SWAN LAKE	1,658	181,998	266	684.20	6.233

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Southern OR	KLAMATH FALLS	*DAIRY*	5L43	DAIRY	1,764	349,064	507	688.49	3.479
Southern OR	KLAMATH FALLS	*HAMAKER*	5L55	KENO	7,351	419,393	1,707	245.69	4.306
Southern OR	KLAMATH FALLS	*HAMAKER*	5L56	MOUNTAIN	41	15,385	172	89.45	0.238
Southern OR	KLAMATH FALLS	*HENLEY*	5L58	HENLEY	1,187	153,661	235	653.88	5.051
Southern OR	KLAMATH FALLS	*HENLEY*	5L59	WEST	1,196	94,421	531	177.82	2.252
Southern OR	KLAMATH FALLS	*HORNET*	5L44	HOMEDALE	758	178,981	2,982	60.02	0.254
Southern OR	KLAMATH FALLS	*HORNET*	5L45	CRYSTAL SPR	6,019	542,293	1,534	353.52	3.924
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L49	WOCUS	15	1,363	306	4.45	0.049
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L54	SOUTH (LAKEPORT)	1,328	135,597	2,280	59.47	0.582
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L61	JELDWEN	0	0	7	0.00	0.000
Southern OR	KLAMATH FALLS	*MERRILL (OR)*	5L26	LAKE (MERRILL)	3,225	209,494	987	212.25	3.267
Southern OR	KLAMATH FALLS	*MERRILL (OR)*	5L27	NORTH (MERRILL)	2,430	144,897	558	259.67	4.355
Southern OR	KLAMATH FALLS	*MODOC*	5L36	MODOC	4,066	496,973	896	554.66	4.538
Southern OR	KLAMATH FALLS	*ROSS AVENUE*	5L46	ELDORADO	67	8,673	1,347	6.44	0.050
Southern OR	KLAMATH FALLS	*ROSS AVENUE*	5L48	BROAD ST.	3,121	91,854	1,224	75.04	2.550
Southern OR	KLAMATH FALLS	*RUNNING Y*	4L50	ROCKY POINT FEEDER (RUNNING Y)	13,877	1,793,296	1,558	1151.02	8.907
Southern OR	KLAMATH FALLS	*SPRAGUE RIVER*	5L8	SPRAGUE RIVER	4,287	487,301	537	907.45	7.983
Southern OR	KLAMATH FALLS	*TEXUM*	5L112	ANDERSON	130	21,878	1,216	17.99	0.107
Southern OR	KLAMATH FALLS	*TEXUM*	5L113	TOWER	21	3,710	718	5.17	0.029
Southern OR	KLAMATH FALLS	*TEXUM*	5L116	ALTAMONT	3,624	199,730	1,505	132.71	2.408
Southern OR	KLAMATH FALLS	*TURKEY HILL*	5L20	MALIN CITY	5,371	458,424	838	547.05	6.409
Southern OR	KLAMATH FALLS	*TURKEY HILL*	5L23	RURAL (TURKEY HILL)	1,400	110,015	331	332.37	4.230
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L12	ORINDALE	4,246	115,199	831	138.63	5.110
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L15	CALIFORNIA	9	508	1,389	0.37	0.006
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L16	MAIN ST (WEST SIDE HE PLANT)	226	4,712	113	41.70	2.000
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L17	PINE ST (WEST SIDE HE PLANT)	75	2,532	532	4.76	0.141
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L18	RIVERSIDE (WEST SIDE HE PLANT)	701	52,328	597	87.65	1.174
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L19	LAKESHORE	1,095	71,042	537	132.29	2.039
Southern OR	KLAMATH FALLS	*WEST SIDE*	8L10	CITY WTR PMP	0	0	1	0.00	0.000
Southern OR	LAKEVIEW	*MILE-HI*	5L104	INDUSTRIAL	29	2,014	705	2.86	0.041
Southern OR	LAKEVIEW	*MILE-HI*	5L105	BUSINESS	3,362	553,936	1,730	320.19	1.943
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A310	INLAND FEEDER	3,504	892,060	2,298	388.19	1.525
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A312	OCEAN	2,617	231,519	3,149	73.52	0.831
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A316	LAKE (DEVILS LAKE)	12,030	1,362,006	4,658	292.40	2.583
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A338	SIUSLAW	604	74,350	672	110.64	0.899

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Southern OR	LINCOLN CITY	*GLENEDEN*	7A364	GLENEDEN	328	42,660	713	59.83	0.460
Southern OR	LINCOLN CITY	*GLENEDEN*	7A366	SALISHAN	407	65,122	367	177.44	1.109
Southern OR	LINCOLN CITY	*PGE GRAND RONDE*	R114	BOYER	19	730	19	38.40	1.000
Southern OR	LINCOLN CITY	*WECOMA BEACH*	7A354	WECOMA	33	4,322	734	5.89	0.045
Southern OR	MEDFORD	*ASHLAND (MTN.AVE, PUD)*	5R241	CITY	17	2,860	13	220.01	1.308
Southern OR	MEDFORD	*ASHLAND (MTN.AVE, PUD)*	5R245	VALLEY VIEW	1,126	202,037	981	205.95	1.148
Southern OR	MEDFORD	*BEALL LANE*	5R359	BEEHIVE	0	0	2	0.00	0.000
Southern OR	MEDFORD	*BEALL LANE*	5R361	BULLDOG	151	59,674	1,748	34.14	0.086
Southern OR	MEDFORD	*BEALL LANE*	5R364	BOBCAT	507	121,172	2,201	55.05	0.230
Southern OR	MEDFORD	*BELKNAP*	5R1	KOGAP	1,183	261,325	1,020	256.20	1.160
Southern OR	MEDFORD	*BELKNAP*	5R2	RIVERSIDE (BELKNAP)	195	67,962	666	102.04	0.293
Southern OR	MEDFORD	*BELKNAP*	5R3	BARNETT	124	18,955	1,634	11.60	0.076
Southern OR	MEDFORD	*BELKNAP*	5R47	STEWART	2,466	99,700	2,327	42.84	1.060
Southern OR	MEDFORD	*BROOKHURST*	5R118	SPRINGBROOK	1,895	337,798	1,905	177.32	0.995
Southern OR	MEDFORD	*BROOKHURST*	5R135	ROBERTS (BROOKHURST)	102	25,987	2,057	12.63	0.050
Southern OR	MEDFORD	*BROOKHURST*	5R32	ROXY	2,425	144,749	2,160	67.01	1.123
Southern OR	MEDFORD	*BROOKHURST*	5R33	CRATER LAKE	515	169,799	1,730	98.15	0.298
Southern OR	MEDFORD	*BROOKHURST*	5R75	SUNRISE (BROOKHURST)	1,306	269,862	1,270	212.49	1.028
Southern OR	MEDFORD	*CAMPBELL*	5R216	VOORHIES	2,327	294,099	847	347.22	2.747
Southern OR	MEDFORD	*CAMPBELL*	5R218	PHOENIX	360	32,134	1,129	28.46	0.319
Southern OR	MEDFORD	*CAMPBELL*	5R227	FERN VALLEY	2,916	149,416	1,391	107.42	2.096
Southern OR	MEDFORD	*CAMPBELL*	5R312	COBRA	2,122	287,669	1,613	178.34	1.316
Southern OR	MEDFORD	*DODGE BRIDGE*	4R1	SALMON	7,860	385,265	1,640	234.92	4.793
Southern OR	MEDFORD	*DODGE BRIDGE*	4R35	MEADOWS ROAD	6,872	618,837	1,426	433.97	4.819
Southern OR	MEDFORD	*FOOTHILLS*	5R38	HOSPITAL	22	5,801	821	7.07	0.027
Southern OR	MEDFORD	*FOOTHILLS*	5R39	PIERCE ROAD	251	59,289	1,168	50.76	0.215
Southern OR	MEDFORD	*FRALEY*	5R87	TABLE ROCK	1,379	131,427	531	247.51	2.597
Southern OR	MEDFORD	*FRALEY*	5R88	DODGE BRIDGE	576	66,223	262	252.76	2.198
Southern OR	MEDFORD	*GOLD HILL*	5R103	GOLD HILL	4,947	281,001	2,078	135.23	2.381
Southern OR	MEDFORD	*GRIFFIN CREEK*	5R204	HULL RD	9,147	272,223	2,919	93.26	3.134
Southern OR	MEDFORD	*GRIFFIN CREEK*	5R206	GRIFFIN CREEK	4,334	207,994	1,798	115.68	2.410
Southern OR	MEDFORD	*HUMBUG CREEK*	5R287	HUMMINGBIRD	2,892	181,846	687	264.70	4.210
Southern OR	MEDFORD	*JACKSONVILLE*	5R284	STAGE RD	12,409	1,549,621	2,118	731.64	5.859
Southern OR	MEDFORD	*JACKSONVILLE*	5R285	JACKSONVILLE HWY	10,803	1,169,067	2,272	514.55	4.755
Southern OR	MEDFORD	*MEDCO*	5R280	BOISE CASCADE	0	0	1	0.00	0.000

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Oregon Regions	Op Area Name	Substation Name	Circuit Id	Circuit Name	Customers in Incident Sustained	Customer Minutes Lost	Circuit Customer Count	SAIDI	SAIFI
Southern OR	MEDFORD	*MEDFORD*	5R21	MELROSE	1,905	133,725	1,585	84.37	1.202
Southern OR	MEDFORD	*MEDFORD*	5R23	SPRING ST.	195	60,220	1,623	37.10	0.120
Southern OR	MEDFORD	*MEDFORD*	5R250	BIG Y	708	99,104	1,916	51.72	0.370
Southern OR	MEDFORD	*MEDFORD*	5R253	APPLE	113	34,174	1,102	31.01	0.103
Southern OR	MEDFORD	*MEDFORD*	5R257	PEAR	1,182	171,077	791	216.28	1.494
Southern OR	MEDFORD	*MEDFORD*	5R659	MCLEAN	437	140,938	686	205.45	0.637
Southern OR	MEDFORD	*OAK KNOLL*	5R55	SISKIYOU	11,831	2,469,659	1,543	1600.56	7.668
Southern OR	MEDFORD	*OAK KNOLL*	5R56	HIGHWAY 99	359	48,466	113	428.90	3.177
Southern OR	MEDFORD	*PROSPECT 3*	5R290	P-3 FOREBAY	0	0	1	0.00	0.000
Southern OR	MEDFORD	*PROSPECT CNTRL*	5R40	CASCADE GORGE COTTAGES	1,968	460,783	332	1387.90	5.928
Southern OR	MEDFORD	*PROSPECT CNTRL*	8R5	DAM & FOREBAY	0	0	2	0.00	0.000
Southern OR	MEDFORD	*RED BLANKET*	7R5	PROSPECT	3,636	586,534	399	1470.01	9.113
Southern OR	MEDFORD	*ROXY ANN*	5R350	St. Bernard	494	145,750	1,371	106.31	0.360
Southern OR	MEDFORD	*ROXY ANN*	5R354	RACCOON	0	0	1,651	0.00	0.000
Southern OR	MEDFORD	*RUCH*	5R68	APPLEGATE	3,690	760,765	958	794.12	3.852
Southern OR	MEDFORD	*RUCH*	5R69	RUCH	4,193	249,829	542	460.94	7.736
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R209	TIMBER PROD	0	0	1	0.00	0.000
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R211	COLUMBUS	39	14,297	1,805	7.92	0.022
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R226	BOISE	1	320	924	0.35	0.001
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R27	MCANDREWS	54	24,269	111	218.64	0.486
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R28	ROSS	11	919	2,256	0.41	0.005
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R29	EDWARDS	36	12,398	936	13.25	0.038
Southern OR	MEDFORD	*SCENIC*	5R174	UPTON	148	50,409	2,037	24.75	0.073
Southern OR	MEDFORD	*SCENIC*	5R180	HEAD RD	118	60,765	1,227	49.52	0.096
Southern OR	MEDFORD	*SCENIC*	5R182	TAYLOR RD	543	55,280	1,801	30.69	0.301
Southern OR	MEDFORD	*SCENIC*	5R184	CHENEY	298	73,831	1,935	38.16	0.154
Southern OR	MEDFORD	*STEVENS ROAD*	4R13	HENRY MILLER	146	17,773	2,029	8.76	0.072
Southern OR	MEDFORD	*STEVENS ROAD*	4R17	Stingray	1,067	90,435	2,678	33.77	0.398
Southern OR	MEDFORD	*STEVENS ROAD*	4R41	ANTELOPE	3,156	458,095	1,689	271.22	1.869
Southern OR	MEDFORD	*TAKELMA*	4R9	LOST CK. (TAKELMA)	12,299	2,086,152	2,706	770.94	4.545
Southern OR	MEDFORD	*TALENT*	5R237	TALENT	130	31,464	2,237	14.07	0.058
Southern OR	MEDFORD	*TALENT*	5R238	ANDERSON CRK	1,378	89,269	2,089	42.73	0.660
Southern OR	MEDFORD	*TALENT*	5R239	HARTLEY ROAD	197	38,969	1,578	24.70	0.125
Southern OR	MEDFORD	*TALENT*	5R240	NORTH HWY	203	58,831	1,038	56.68	0.196
Southern OR	MEDFORD	*TOLO*	5R90	TBL ROCK LBR	168	36,374	162	224.53	1.037

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Southern OR	MEDFORD	*TOLO*	5R91	SAMS VALLEY	1,123	110,825	665	166.65	1.689
Southern OR	MEDFORD	*TOLO*	5R92	KIRTLAND RD	306	20,545	228	90.11	1.342
Southern OR	MEDFORD	*VILAS ROAD*	5R110	MCLAUGHLIN	1,075	107,956	983	109.82	1.094
Southern OR	MEDFORD	*VILAS ROAD*	5R146	KING CENTER	3	685	1,499	0.46	0.002
Southern OR	MEDFORD	*VILAS ROAD*	5R305	WEBFOOT	1,060	102,679	990	103.72	1.071
Southern OR	MEDFORD	*WHITE CITY*	5R11	EAGLE POINT	1,780	255,470	1,540	165.89	1.156
Southern OR	MEDFORD	*WHITE CITY*	5R12	INDUSTRIAL	0	0	39	0.00	0.000
Southern OR	MEDFORD	*WHITE CITY*	5R13	FIR-PLY	0	0	25	0.00	0.000
Southern OR	MEDFORD	*WHITE CITY*	5R14	AGATE	105	15,626	239	65.38	0.439
Southern OR	MEDFORD	*WHITE CITY*	5R19	3M	140	15,259	139	109.78	1.007
Southern OR	MEDFORD	*WHITE CITY*	5R66	4 CORNERS	412	44,133	2,075	21.27	0.199
Southern OR	MEDFORD	*WHITE CITY*	5R76	AVE C	1	60	85	0.70	0.012
Southern OR	ROSEBURG/MYRTLECREEK	*CANYONVILLE*	5U46	CANYONVILLE	48	10,216	396	25.80	0.121
Southern OR	ROSEBURG/MYRTLECREEK	*CANYONVILLE*	5U52	BEALS CREEK FEEDER	1,579	261,737	900	290.82	1.754
Southern OR	ROSEBURG/MYRTLECREEK	*CARNES*	5U44	RND PRARIE	184	26,288	446	58.94	0.413
Southern OR	ROSEBURG/MYRTLECREEK	*CLEARWATER #1 SUB*	6U17	BRIGGS	4	123	4	30.75	1.000
Southern OR	ROSEBURG/MYRTLECREEK	*CLEARWATER #2 SUB*	6U33	CLEARWATER	0	0	98	0.00	0.000
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U37	RUSA	0	0	1	0.00	0.000
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U38	HARVARD	177	31,194	3,007	10.37	0.059
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U39	GOEDECK	7,835	483,371	1,304	370.68	6.008
Southern OR	ROSEBURG/MYRTLECREEK	*GARDEN VALLEY*	4U80	EDENBOWER	44	10,458	817	12.80	0.054
Southern OR	ROSEBURG/MYRTLECREEK	*GARDEN VALLEY*	4U81	VALLEY	3,748	400,589	1,440	278.19	2.603
Southern OR	ROSEBURG/MYRTLECREEK	*GLIDE SUBSTATION*	5U83	IDLEYLD	1,945	202,967	946	214.55	2.056
Southern OR	ROSEBURG/MYRTLECREEK	*GLIDE SUBSTATION*	5U84	LITTLE RIVER	6,386	700,363	1,397	501.33	4.571
Southern OR	ROSEBURG/MYRTLECREEK	*GREEN SUBSTATION*	5U32	SAFARI	5,810	543,891	2,334	233.03	2.489
Southern OR	ROSEBURG/MYRTLECREEK	*GREEN SUBSTATION*	5U33	SUNNYSLOPE	1,472	71,255	1,676	42.51	0.878
Southern OR	ROSEBURG/MYRTLECREEK	*ILLAHEE FLATS*	6U13	ILLAHEE FLATS SINGLE PHASE RECLOSER	30	6,066	29	209.18	1.034
Southern OR	ROSEBURG/MYRTLECREEK	*LEMOLO # 1*	5U920	DIAMOND LAKE	554	273,593	187	1463.06	2.963
Southern OR	ROSEBURG/MYRTLECREEK	*MYRTLE CREEK*	5U76	SUPER Y	710	92,129	1,542	59.75	0.460
Southern OR	ROSEBURG/MYRTLECREEK	*MYRTLE CREEK*	5U77	BOOMER HILL	545	136,751	1,226	111.54	0.445
Southern OR	ROSEBURG/MYRTLECREEK	*OAKLAND (OR)*	5U11	UMPQUA	2,271	137,210	1,356	101.19	1.675
Southern OR	ROSEBURG/MYRTLECREEK	*OAKLAND (OR)*	5U12	STAGECOACH	1,205	115,847	558	207.61	2.159
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U1	TRI CITY	1,905	323,067	2,184	147.92	0.872
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U2	COW CREEK	1,740	861,663	1,584	543.98	1.098
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U3	HANNA	614	83,682	282	296.74	2.177

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Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE-VENEER*	5U23	FORD MILL	0	0	1	0.00	0.000
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE-VENEER*	5U50	RFP-LVL (EWP)	2	469	30	15.63	0.067
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U10	DIAMOND	448	32,554	2,546	12.79	0.176
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U22	DIXON	297	43,185	1,534	28.15	0.194
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U5	DOUGLAS	2,380	101,433	2,177	46.59	1.093
Southern OR	ROSEBURG/MYRTLECREEK	*SLIDE CREEK*	6U76	SLIDE CREEK CAMP	0	0	4	0.00	0.000
Southern OR	ROSEBURG/MYRTLECREEK	*SODA SPRINGS HE PLT*	6U10	CB6U10	0	0	1	0.00	0.000
Southern OR	ROSEBURG/MYRTLECREEK	*SOUTHGATE*	4U30	SHADY POINT	29	2,041	1,637	1.25	0.018
Southern OR	ROSEBURG/MYRTLECREEK	*SOUTHGATE*	4U31	BOOTH	4,897	297,081	1,568	189.46	3.123
Southern OR	ROSEBURG/MYRTLECREEK	*STEAMBOAT*	6U18	STEAMBOAT	63	86,767	21	4131.75	3.000
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U35	NON-PAREIL	2,068	69,178	1,320	52.41	1.567
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U36	DEADY	32	5,207	1,390	3.75	0.023
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U56	Industrial	41	16,380	553	29.62	0.074
Southern OR	ROSEBURG/MYRTLECREEK	*TILLER*	5U89	JACKSON CRK	528	219,286	292	750.98	1.808
Southern OR	ROSEBURG/MYRTLECREEK	*TOKETEE*	8U12	TOKETEE CITY	0	0	21	0.00	0.000
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	4U18	WILBUR	2,502	767,606	1,666	460.75	1.502
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U15	NEWTON CREEK	14	1,094	1,827	0.60	0.008
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U17	FISHER	2,485	104,146	799	130.35	3.110
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U19	EVANS	1,607	150,136	753	199.38	2.134
Southern OR	ROSEBURG/MYRTLECREEK	*WINSTON*	5U48	BROCKWAY	9	5,208	883	5.90	0.010
Southern OR	ROSEBURG/MYRTLECREEK	*WINSTON*	5U49	DILLARD	2,910	430,893	1,435	300.27	2.028
Willamette Valley	*ALBANY*	*CONSER ROAD*	4M2002	OLD SALEM	1	167	3	55.77	0.333
Willamette Valley	ALBANY	*CONSER ROAD*	4M2003	SCARLETTE	2,601	307,134	2,079	147.73	1.251
Willamette Valley	ALBANY	*CONSER ROAD*	4M2004	DEVER-CONNER	218	59,860	558	107.28	0.391
Willamette Valley	ALBANY	*HAZELWOOD*	4M335	WEST HIGH	44	8,284	867	9.55	0.051
Willamette Valley	ALBANY	*HAZELWOOD*	4M336	RIVERVIEW (HAZELWOOD)	1,782	298,867	1,245	240.05	1.431
Willamette Valley	ALBANY	*JEFFERSON (OR)*	4M117	MARION	2,128	106,864	729	146.59	2.919
Willamette Valley	ALBANY	*JEFFERSON (OR)*	4M125	MINT	2,544	390,803	2,659	146.97	0.957
Willamette Valley	ALBANY	*MURDER CREEK*	4M243	SCRAVEL HILL	1,457	251,689	3,787	66.46	0.385
Willamette Valley	ALBANY	*MURDER CREEK*	4M245	RURAL NW	478	82,493	484	170.44	0.988
Willamette Valley	ALBANY	*MURDER CREEK*	4M249	DURA-PACIFIC	55	28,816	1,338	21.54	0.041
Willamette Valley	ALBANY	*MURDER CREEK*	4M250	INDUSTRIAL	0	0	4	0.00	0.000
Willamette Valley	ALBANY	*MURDER CREEK*	5M131	WAH CHANG SOUTH	0	0	1	0.00	0.000
Willamette Valley	ALBANY	*OREMET*	4M295	OAK CREEK	98	15,895	98	162.20	1.000
Willamette Valley	ALBANY	*OREMET*	4M296	ROGERSDALE	173	31,944	2,162	14.78	0.080
Willamette Valley	ALBANY	*OREMET*	5M19	OREMET	0	0	5	0.00	0.000

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Willamette Valley	ALBANY	*QUEEN AVE*	4M217	SANTIAM	2,030	173,986	1,896	91.76	1.071
Willamette Valley	ALBANY	*QUEEN AVE*	4M258	HILL STREET	3,516	314,015	2,934	107.03	1.198
Willamette Valley	ALBANY	*QUEEN AVE*	4M261	WAVERLY	7,409	547,566	3,807	143.83	1.946
Willamette Valley	ALBANY	*QUEEN AVE*	4M262	GEARY STREET	2,897	226,948	2,652	85.58	1.092
Willamette Valley	ALBANY	*VINE STREET*	4M15	FERRY	103	11,510	2,239	5.14	0.046
Willamette Valley	ALBANY	*VINE STREET*	4M16	WATER STREET	654	94,583	4,509	20.98	0.145
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M68	OSU FEEDER 4	0	0	6	0.00	0.000
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M70	OSU FEEDER 5	0	0	12	0.00	0.000
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M71	OSU FEEDER 6	0	0	4	0.00	0.000
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M76	OSU FEEDER 8	0	0	3	0.00	0.000
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M77	OSU FEEDER 9	0	0	3	0.00	0.000
Willamette Valley	CORVALLIS	*35TH ST (OSU)*	7M34	7M34	22	1,960	22	89.07	1.000
Willamette Valley	CORVALLIS	*BUCHANAN*	4M130	HEWLETT PACKARD	3,218	151,867	2,891	52.53	1.113
Willamette Valley	CORVALLIS	*BUCHANAN*	4M133	PEORIA	3,660	421,402	2,411	174.78	1.518
Willamette Valley	CORVALLIS	*BUCHANAN*	4M134	N. NINTH ST.	5,968	353,937	2,556	138.47	2.335
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M394	H. P. #1	0	0	1	0.00	0.000
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M427	H. P. #3	0	0	1	0.00	0.000
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M429	H. P. #5	0	0	1	0.00	0.000
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M58	OSU FEEDER 15	0	0	3	0.00	0.000
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M59	OSU FEEDER 14	0	0	13	0.00	0.000
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M60	OSU FEEDER 13	0	0	3	0.00	0.000
Willamette Valley	CORVALLIS	*DIXON*	7M26	FOURTH ST.	229	9,641	222	43.43	1.032
Willamette Valley	CORVALLIS	*DIXON*	7M29	SECOND ST.	273	11,493	265	43.37	1.030
Willamette Valley	CORVALLIS	*GRANT ST*	4M265	HIGH SCHOOL	481	91,770	2,417	37.97	0.199
Willamette Valley	CORVALLIS	*GRANT ST*	4M266	CHINTIMINI	376	55,864	2,368	23.59	0.159
Willamette Valley	CORVALLIS	*GRANT ST*	4M268	KINGS ROAD	887	163,548	2,476	66.05	0.358
Willamette Valley	CORVALLIS	*GRANT ST*	4M269	29TH STREET	1,051	200,217	3,581	55.91	0.293
Willamette Valley	CORVALLIS	*HILLVIEW*	4M180	WEST HILLS	59	7,607	1,880	4.05	0.031
Willamette Valley	CORVALLIS	*HILLVIEW*	4M181	PHILOMATH	1,464	23,627	1,407	16.79	1.041
Willamette Valley	CORVALLIS	*HILLVIEW*	4M182	SUNSET	201	51,763	1,777	29.13	0.113
Willamette Valley	CORVALLIS	*HILLVIEW*	4M185	PLYMOUTH	4,457	142,289	2,224	63.98	2.004
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M151	GREENBERRY	9,503	436,660	3,569	122.35	2.663
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M152	AVERY	283	15,788	183	86.27	1.546
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M153	GALLAGHER	167	8,930	148	60.34	1.128
Willamette Valley	COTTAGE GROVE/J.CITY	*COBURG*	4M220	DETERING	2	449	674	0.67	0.003
Willamette Valley	COTTAGE GROVE/J.CITY	*GOSHEN (OR)*	4M360	GOSHEN FDR	8,041	237,046	1,669	142.03	4.818
Willamette Valley	COTTAGE GROVE/J.CITY	*HARRISBURG SUB*	4M400	TERRITORIAL	1,999	205,393	1,881	109.19	1.063

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Willamette Valley	COTTAGE GROVE/J.CITY	*JUNCTION CITY*	4M102	6TH STREET	1,319	70,890	1,176	60.28	1.122
Willamette Valley	COTTAGE GROVE/J.CITY	*JUNCTION CITY*	4M99	PRAIRIE ROAD	1,171	79,770	1,003	79.53	1.167
Willamette Valley	COTTAGE GROVE/J.CITY	*LANCASTER*	4M209	MONROE	9,022	1,111,832	1,158	960.13	7.791
Willamette Valley	COTTAGE GROVE/J.CITY	*VILLAGE GREEN*	4M84	NORTH SIDE	3,045	172,289	2,436	70.73	1.250
Willamette Valley	COTTAGE GROVE/J.CITY	*VILLAGE GREEN*	4M86	MADISON	3,651	108,183	1,710	63.26	2.135
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M100	RURAL (DALLAS)	12,167	610,208	2,330	261.89	5.222
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M201	INDUSTRIAL	453	98,729	3,246	30.42	0.140
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M202	ELLENDALE	1,860	259,039	3,161	81.95	0.588
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M238	DALLAS	6,912	607,326	2,431	249.83	2.843
Willamette Valley	DALLAS/INDEPENDENCE	*INDEPENDENCE*	4M22	RICKREAL	3,814	916,892	3,210	285.64	1.188
Willamette Valley	DALLAS/INDEPENDENCE	*INDEPENDENCE*	4M25	BUENA VISTA	1,238	236,434	2,394	98.76	0.517
Willamette Valley	LEBANON	*BROWNSVILLE*	4M17	CALAPOOIA	5,341	569,506	1,706	333.83	3.131
Willamette Valley	LEBANON	*CALAPOOYA*	4M850	SPAULDING	3,530	199,785	1,222	163.49	2.889
Willamette Valley	LEBANON	*CALAPOOYA*	4M851	BEAR	39	1,530	31	49.37	1.258
Willamette Valley	LEBANON	*CROWFOOT*	4M204	CROWFOOT	6,677	310,542	1,513	205.25	4.413
Willamette Valley	LEBANON	*CROWFOOT*	4M206	US PLYWOOD (LEBANON)	3,366	215,332	2,333	92.30	1.443
Willamette Valley	LEBANON	*LEBANON*	4M61	TANGENT	1,009	107,399	2,585	41.55	0.390
Willamette Valley	LEBANON	*LEBANON*	4M62	RALSTON	2,990	1,345,670	2,008	670.15	1.489
Willamette Valley	LEBANON	*LEBANON*	4M63	TENNESSEE	2,622	553,172	1,805	306.47	1.453
Willamette Valley	LEBANON	*LEBANON*	4M79	CROWN Z	499	46,433	1,265	36.71	0.394
Willamette Valley	LEBANON	*SWEET HOME*	4M37	HOLLEY	20,632	1,245,536	2,044	609.36	10.094
Willamette Valley	LEBANON	*SWEET HOME*	4M38	NARROWS	2,770	101,508	1,001	101.41	2.767
Willamette Valley	LEBANON	*SWEET HOME*	4M93	AMES CREEK	2,819	169,267	1,737	97.45	1.623
Willamette Valley	LEBANON	*SWEET HOME*	4M94	FOSTER	14,099	666,999	2,482	268.73	5.680
Willamette Valley	STAYTON	*LYONS*	4M120	MILL CITY	73	14,299	718	19.91	0.102
Willamette Valley	STAYTON	*LYONS*	4M70	MEHAMA	10,934	892,757	2,143	416.59	5.102
Willamette Valley	STAYTON	*SCIO*	5M126	THOMAS	3,185	501,347	1,580	317.31	2.016
Willamette Valley	STAYTON	*STAYTON*	4M19	AUMSVILLE	305	78,218	3,529	22.16	0.086
Willamette Valley	STAYTON	*STAYTON*	4M353	WEST STAYTON	2,237	237,026	3,537	67.01	0.632
Willamette Valley	STAYTON	*STAYTON*	4M370	CASCADE	313	70,217	1,573	44.64	0.199
Willamette Valley	STAYTON	*STAYTON*	4M50	3RD STREET	33	2,305	929	2.48	0.036

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Central OR	BEND/REDMOND	*BEND*	5D10	PORTLAND AVE	2,402	31,488	2,268	13.88	1.059
Central OR	BEND/REDMOND	*BEND*	5D11	GLEN VISTA	29	3,958	1,393	2.84	0.021
Central OR	BEND/REDMOND	*BEND*	5D12	DIVISION ST.	0	0	213	0.00	0.000
Central OR	BEND/REDMOND	*BEND*	5D196	MALLARD	2,385	213,643	1,706	125.23	1.398
Central OR	BEND/REDMOND	*BOND STREET*	5D411	BACHELOR	13,557	1,121,022	2,422	462.85	5.597
Central OR	BEND/REDMOND	*BOND STREET*	5D413	OLD MILL.	1,111	39,336	538	73.12	2.065
Central OR	BEND/REDMOND	*BOND STREET*	5D418	BLAKELY	5,625	511,623	1,390	368.07	4.047
Central OR	BEND/REDMOND	*CHINA HAT*	5D140	LAVA (CHINA HAT)	11,655	518,176	2,630	197.02	4.432
Central OR	BEND/REDMOND	*CHINA HAT*	5D142	HIGH DESERT	1,816	14,672	1,751	8.38	1.037
Central OR	BEND/REDMOND	*CHINA HAT*	5D144	D.R.W.	13,150	680,748	2,556	266.33	5.145
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D30	ARROWHEAD	2,661	60,311	1,293	46.64	2.058
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D35	WICKIUP	1,590	11,115	1,303	8.53	1.220
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D38	TOMAHAWK	2,368	77,203	2,030	38.03	1.167
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D94	TEEPEE	349	35,851	3,064	11.70	0.114
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D96	OBSIDIAN	81	13,355	1,976	6.76	0.041
Central OR	BEND/REDMOND	*CLEVELAND AVE.*	5D98	HUCKLEBERRY	17	2,173	1,228	1.77	0.014
Central OR	BEND/REDMOND	*CROOKED RIVER RANCH*	4D131	CANYON	9,013	504,552	1,634	308.78	5.516
Central OR	BEND/REDMOND	*CROOKED RIVER RANCH*	4D30	CROOKED R.R.	2,829	194,769	1,073	181.52	2.637
Central OR	BEND/REDMOND	*DESCHUTES*	5D184	PRONGHORN	2,410	178,165	1,174	151.76	2.053
Central OR	BEND/REDMOND	*DESCHUTES*	5D2	DESCHUTES S	4,464	395,451	1,079	366.50	4.137
Central OR	BEND/REDMOND	*HUNTERS CIRCLE*	5D192	Mackinaw	3,304	163,568	1,525	107.26	2.167
Central OR	BEND/REDMOND	*OVERPASS*	5D104	AWBREY	479	79,543	1,927	41.28	0.249
Central OR	BEND/REDMOND	*OVERPASS*	5D106	NEZ PERCE	7,145	480,733	2,817	170.65	2.536
Central OR	BEND/REDMOND	*OVERPASS*	5D120	CHINOOK	5,341	469,650	1,966	238.89	2.717
Central OR	BEND/REDMOND	*OVERPASS*	5D128	PAIUTE	0	0	1,553	0.00	0.000
Central OR	BEND/REDMOND	*OVERPASS*	5D155	APACHE	11	1,204	1,092	1.10	0.010
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D261	KLONDIKE	6,332	509,532	1,928	264.28	3.284
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D263	DRAKE FEEDER	278	80,019	1,913	41.83	0.145
Central OR	BEND/REDMOND	*PILOT BUTTE*	5D265	DOBBIN	1,574	211,002	2,643	79.83	0.596
Central OR	BEND/REDMOND	*REDMOND*	5D21	SOUTH (REDMOND)	0	0	1,041	0.00	0.000
Central OR	BEND/REDMOND	*REDMOND*	5D22	INDUSTRIAL	951	103,368	1,620	63.81	0.587
Central OR	BEND/REDMOND	*REDMOND*	5D223	TETHEROW	356	80,983	954	84.89	0.373
Central OR	BEND/REDMOND	*REDMOND*	5D226	CLINE FALLS	2,446	451,396	2,119	213.02	1.154
Central OR	BEND/REDMOND	*REDMOND*	5D227	WINDSOR	171	41,885	2,952	14.19	0.058
Central OR	BEND/REDMOND	*REDMOND*	5D228	CITY	447	40,703	1,895	21.48	0.236
Central OR	BEND/REDMOND	*REDMOND*	5D229	JUNIPER	645	117,641	490	240.08	1.316
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D238	WOLVERINE (SHP) (WAS 5D327)	6,902	677,090	1,979	342.14	3.488
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D241	BADGER (SHP)	3,086	134,316	2,821	47.61	1.094

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Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D432	SKUNK	180	22,080	2,411	9.16	0.075
Central OR	BEND/REDMOND	*SHEVLIN PARK*	5D434	RACOON	196	51,777	1,402	36.93	0.140
Central OR	BEND/REDMOND	*YEW AVENUE*	5D322	BIRDIE	154	35,640	2,755	12.94	0.056
Central OR	BEND/REDMOND	*YEW AVENUE*	5D323	FAIRWAY	33	9,319	406	22.95	0.081
Central OR	BEND/REDMOND	*YEW AVENUE*	5D325	EAGLE	300	72,466	2,707	26.77	0.111
Central OR	MADRAS	*CHERRY LANE*	5D295	7 PEAKS	1	354	162	2.18	0.006
Central OR	MADRAS	*CULVER*	5D5	CULVER	13,090	886,623	1,892	468.62	6.919
Central OR	MADRAS	*MADRAS*	5D52	MADRAS RURAL	7,746	936,013	1,106	846.30	7.004
Central OR	MADRAS	*MADRAS*	5D53	AGATE	3,284	350,319	1,575	222.42	2.085
Central OR	MADRAS	*MADRAS*	5D57	QUARTZ	2,007	158,601	1,641	96.65	1.223
Central OR	MADRAS	*MADRAS*	5D61	MADRAS CITY	1,416	43,386	1,318	32.92	1.074
Central OR	MADRAS	*POWELL BUTTE*	5D1	POWELL BUTTE	3,668	371,000	699	530.76	5.247
Central OR	MADRAS	*PRINEVILLE*	5D126	RIMROCK	3,631	249,395	898	277.72	4.043
Central OR	MADRAS	*PRINEVILLE*	5D167	NORTHVILLE	476	57,573	2,967	19.40	0.160
Central OR	MADRAS	*PRINEVILLE*	5D25	OCHOCO	7,256	530,315	1,055	502.67	6.878
Central OR	MADRAS	*PRINEVILLE*	5D336	5D336	8,245	799,136	1,740	459.27	4.739
Central OR	MADRAS	*PRINEVILLE*	5D47	MC KAY (PRINEVILLE)	52	4,984	879	5.67	0.059
Central OR	MADRAS	*PRINEVILLE*	5D48	LAMONTA	692	78,290	661	118.44	1.047
Central OR	MADRAS	*PRINEVILLE*	5D50	PINE CONE	902	130,126	1,253	103.85	0.720
Central OR	MADRAS	*WARM SPRINGS*	4D68	WARM SPRINGS (OR)	4,045	1,298,085	997	1301.99	4.057
CoastPlus	CLATSOP (ASTORIA)	*CANNON BEACH*	5A10	HAYSTACK	13,233	3,443,041	1,664	2069.14	7.953
CoastPlus	CLATSOP (ASTORIA)	*CANNON BEACH*	5A8	ECOLA	7,654	2,015,621	1,247	1616.38	6.138
CoastPlus	CLATSOP (ASTORIA)	*FERN HILL SUB*	5A51	JOHN DAY	1,698	942,353	274	3439.25	6.197
CoastPlus	CLATSOP (ASTORIA)	*FERN HILL SUB*	5A52	SCANDINAVIAN	3,825	1,549,194	766	2022.45	4.993
CoastPlus	CLATSOP (ASTORIA)	*KNAPPA SVENSEN*	5A92	SVENSEN	2,773	1,606,582	734	2188.80	3.778
CoastPlus	CLATSOP (ASTORIA)	*KNAPPA SVENSEN*	5A93	BRADWOOD	3,319	2,476,916	956	2590.92	3.472
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A80	GROVE	13,475	3,174,523	2,400	1322.72	5.615
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A81	CENTRAL	8,214	1,849,566	1,636	1130.54	5.021
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A82	NECANICUM	6,405	2,614,881	1,290	2027.04	4.965
CoastPlus	CLATSOP (ASTORIA)	*SEASIDE*	5A83	GEARHART	20,231	5,049,054	3,602	1401.74	5.617
CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A15	CITY	1,017	553,656	345	1604.80	2.948
CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A16	MILL (WARRENTON)	6,741	3,548,919	1,970	1801.48	3.422
CoastPlus	CLATSOP (ASTORIA)	*WARRENTON*	5A20	SOUTH (WARRENTON)	6,766	2,346,193	2,163	1084.69	3.128
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A202	PORT DOCK	2,701	1,176,442	1,180	996.98	2.289
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A204	MOO COW	3,443	1,479,011	1,233	1199.52	2.792
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A205	FIFTH STREET	1,940	905,794	927	977.12	2.093
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A206	YOUNGS BAY #6	696	335,142	328	1021.77	2.122
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A210	YOUNGS BAY #10	2,971	1,206,207	947	1273.71	3.137

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CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A211	OLNEY	3,208	1,887,276	1,083	1742.64	2.962
CoastPlus	CLATSOP (ASTORIA)	*YOUNGS BAY*	5A213	INDUSTRIAL	3,709	1,673,155	1,579	1059.63	2.349
CoastPlus	COOS BAY/COQUILLE	*BANDON TIE (BPA)*	L804	BANDON	2,440	684,208	782	874.95	3.120
CoastPlus	COOS BAY/COQUILLE	*COOS RIVER*	4C106	COOS RIVER	6,811	1,461,838	1,382	1057.77	4.928
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C41	HENRY STREET	7,392	794,465	1,696	468.43	4.358
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C42	TERRES HGHTS	8,728	803,321	1,539	521.98	5.671
CoastPlus	COOS BAY/COQUILLE	*COQUILLE*	4C43	INDUSTRIAL	958	34,488	159	216.91	6.025
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C108	EMPIRE	4,906	378,154	1,757	215.23	2.792
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C89	SCOTT	4,948	210,759	1,459	144.45	3.391
CoastPlus	COOS BAY/COQUILLE	*EMPIRE*	4C90	CHARLESTON	4,697	250,435	2,119	118.19	2.217
CoastPlus	COOS BAY/COQUILLE	*JORDAN POINT*	5C11	WEYCO#2	1	376	1	375.85	1.000
CoastPlus	COOS BAY/COQUILLE	*JORDAN POINT*	5C6	SAND DUNES (JORDAN POINT)	37	13,578	36	377.18	1.028
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C48	CITY CENTER	1,562	26,506	1,485	17.85	1.052
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C49	EASTSIDE	2,428	77,925	780	99.90	3.113
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C5	GEORGIA-PAC	97	1,374	94	14.62	1.032
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C50	BUNKERHILL	9,040	1,378,892	1,866	738.96	4.845
CoastPlus	COOS BAY/COQUILLE	*LOCKHART*	4C97	ENGLEWOOD	2,051	118,318	1,403	84.33	1.462
CoastPlus	COOS BAY/COQUILLE	*MYRTLE POINT*	4C36	NORTH (MYRTLE POINT)	2,131	275,802	340	811.18	6.268
CoastPlus	COOS BAY/COQUILLE	*MYRTLE POINT*	4C37	MAPLE STREET	9,682	1,900,773	2,118	897.44	4.571
CoastPlus	COOS BAY/COQUILLE	*SOUTH DUNES*	5C9	DOUGLAS CHIP	3	1,127	3	375.50	1.000
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C112	WOODLAND	2,177	90,215	1,831	49.27	1.189
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C66	BAYSHORE	2,658	80,259	1,735	46.26	1.532
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C67	INDUSTRIAL	3,722	144,112	2,226	64.74	1.672
CoastPlus	COOS BAY/COQUILLE	*STATE STREET*	4C86	BANGOR	2,112	57,350	1,808	31.72	1.168
CoastPlus	HOOD RIVER	*GORDON HOLLOW*	4K1	SHERMAN 208	3,669	464,569	724	641.67	5.068
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K37	RESIDENTIAL	4,419	1,593,352	2,128	748.76	2.077
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K43	BELMONT	3,168	1,092,016	1,289	847.18	2.458
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K44	NORTH (HOOD RIVER)	8,903	1,718,704	2,029	847.07	4.388
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K70	EASTSIDE	2,163	889,822	1,038	857.25	2.084
CoastPlus	HOOD RIVER	*HOOD RIVER*	5K74	SOUTH (HOOD RIVER)	3,850	1,526,036	1,479	1031.80	2.603
CoastPlus	HOOD RIVER	*KENWOOD*	5K50	OAKGROVE	4,497	1,203,947	798	1508.71	5.635
CoastPlus	HOOD RIVER	*WASCO*	7K1	WASCO	1,182	149,700	290	516.21	4.076
CoastPlus	PORTLAND	*ALBINA*	5P111	ALBINA 11C01-UG	0	0	565	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P150	ALBINA 11C15	139	18,005	136	132.39	1.022
CoastPlus	PORTLAND	*ALBINA*	5P194	11C24-UG	0	0	269	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P196	11C16-UG	0	0	435	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P200	11C20-UG	0	0	439	0.00	0.000
CoastPlus	PORTLAND	*ALBINA*	5P91	11C11-UG	0	0	244	0.00	0.000

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CoastPlus	PORTLAND	*ALBINA*	5P92	11C12-UG	0	0	291	0.00	0.000
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P22	ALDERWOOD #2	218	29,514	202	146.11	1.079
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P33	ALDERWOOD #4	193	26,032	190	137.01	1.016
CoastPlus	PORTLAND	*ALDERWOOD 69/12.5*	5P604	ALDERWOOD #3	194	26,521	192	138.13	1.010
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P266	COLUMBIA #2	1,080	25,537	2,630	9.71	0.411
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P268	COLUMBIA #1	408	8,253	405	20.38	1.007
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P474	COLUMBIA #6	637	30,982	500	61.96	1.274
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P476	COLUMBIA #3	2,698	336,494	769	437.57	3.508
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P478	COLUMBIA #4	2,867	769,575	1,122	685.90	2.555
CoastPlus	PORTLAND	*COLUMBIA (OR)*	5P480	COLUMBIA #5	21	417	21	19.85	1.000
CoastPlus	PORTLAND	*CULLY*	5P288	CULLY #3-UG	22	9,085	750	12.11	0.029
CoastPlus	PORTLAND	*CULLY*	5P290	CULLY #2	1,256	102,017	1,025	99.53	1.225
CoastPlus	PORTLAND	*CULLY*	5P292	CULLY #1	34	8,064	2,891	2.79	0.012
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P145	HOLLADAY #1-UG	0	0	196	0.00	0.000
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P146	HOLLADAY #2-UG	0	0	285	0.00	0.000
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P147	HOLLADAY #3-UG	0	0	172	0.00	0.000
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P156	HOLLADAY #4-UG	0	0	689	0.00	0.000
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P157	HOLLADAY #5-UG	172	3,715	113	32.88	1.522
CoastPlus	PORTLAND	*HOLLADAY (OR)*	5P158	HOLLADAY #6	2,924	213,059	885	240.74	3.304
CoastPlus	PORTLAND	*HOLLYWOOD*	5P203	HOLLYWOOD #3	178	25,261	1,494	16.91	0.119
CoastPlus	PORTLAND	*HOLLYWOOD*	5P204	HOLLYWOOD #2	3	3,418	635	5.38	0.005
CoastPlus	PORTLAND	*HOLLYWOOD*	5P205	HOLLYWOOD #1	104	10,887	2,308	4.72	0.045
CoastPlus	PORTLAND	*HOLLYWOOD*	5P208	HOLLYWOOD #5	9,912	1,531,735	3,393	451.44	2.921
CoastPlus	PORTLAND	*HOLLYWOOD*	5P209	HOLLYWOOD #4	52	10,670	2,343	4.55	0.022
CoastPlus	PORTLAND	*KENNEDY*	5P12	CB 5P12	1,505	35,710	1,394	25.62	1.080
CoastPlus	PORTLAND	*KENNEDY*	5P14	CB 5P14	2,254	63,366	2,050	30.91	1.100
CoastPlus	PORTLAND	*KENNEDY*	5P15	CB 5P15	5,539	513,642	1,288	398.79	4.300
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P123	KILLINGSWORTH #3	477	8,950	450	19.89	1.060
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P217	KILLINGSWORTH #5	312	3,920	301	13.02	1.037
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P41	KILLINGSWORTH #4	1,033	13,409	950	14.11	1.087
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P88	KILLINGSWORTH #1-UG	2	16	2	7.85	1.000
CoastPlus	PORTLAND	*KILLINGSWORTH*	5P89	KILLINGSWORTH #2	1,826	20,050	1,764	11.37	1.035
CoastPlus	PORTLAND	*KNOTT*	5P231	KNOTT #1	3,535	113,265	3,498	32.38	1.011
CoastPlus	PORTLAND	*KNOTT*	5P232	KNOTT #2	3,184	771,416	2,515	306.73	1.266
CoastPlus	PORTLAND	*KNOTT*	5P233	KNOTT #3	106	130,631	2,341	55.80	0.045
CoastPlus	PORTLAND	*KNOTT*	5P366	11010	1	72	54	1.34	0.019
CoastPlus	PORTLAND	*KNOTT*	5P368	11022	0	0	13	0.00	0.000
CoastPlus	PORTLAND	*KNOTT*	5P372	11046	13	1,733	920	1.88	0.014

Oregon 2025 Circuit Metrics (Including major events)

Oregon Regions	Op Area Name	Substation Name	Circuit Id	Circuit Name	Customers in Incident Sustained	Customer Minutes Lost	Circuit Customer Count	SAIDI	SAIFI
CoastPlus	PORTLAND	*KNOTT*	5P374	11020	62	5,911	995	5.94	0.062
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P418	11D17	118	43,650	119	366.81	0.992
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P420	11D14	0	0	23	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P422	11D06-UG	0	0	889	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P424	11D03-UG	0	0	27	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P426	11D04-UG	1	163	629	0.26	0.002
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P430	11D05-UG	719	154,799	355	436.05	2.025
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P432	11D02-UG	0	0	850	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P434	11D12-UG	0	0	14	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P436	11G18-UG	0	0	110	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P438	11D08-UG	0	0	75	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P456	11D09-UG	0	0	183	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P458	11D07-UG	0	0	180	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P462	11G13-UG	0	0	162	0.00	0.000
CoastPlus	PORTLAND	*LINCOLN (OR)*	5P464	11G16-UG	0	0	334	0.00	0.000
CoastPlus	PORTLAND	*MALLORY*	5P162	MALLORY #1	2,976	63,894	2,384	26.80	1.248
CoastPlus	PORTLAND	*MALLORY*	5P164	MALLORY #2	3,055	97,620	3,155	30.94	0.968
CoastPlus	PORTLAND	*PARKROSE*	5P244	PARKROSE#4	4,073	102,018	3,055	33.39	1.333
CoastPlus	PORTLAND	*PARKROSE*	5P246	PARKROSE#3	3,969	167,055	3,078	54.27	1.289
CoastPlus	PORTLAND	*PARKROSE*	5P250	PARKROSE#2	695	16,053	627	25.60	1.108
CoastPlus	PORTLAND	*PARKROSE*	5P252	PARKROSE#1	3,700	426,653	1,760	242.42	2.102
CoastPlus	PORTLAND	*PARKROSE*	5P717	PARKROSE 5	149	2,987	146	20.46	1.021
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P274	RUSSELLVILLE #3	3,302	284,336	3,087	92.11	1.070
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P276	RUSSELLVILLE #4	2,784	270,983	2,584	104.87	1.077
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P278	RUSSELLVILLE #1	17,090	1,848,055	3,269	565.33	5.228
CoastPlus	PORTLAND	*RUSSELLVILLE*	5P280	RUSSELLVILLE #2	3,708	702,790	1,520	462.36	2.439
CoastPlus	PORTLAND	*VERNON*	5P391	VERNON #1	5,702	2,299,805	1,988	1156.84	2.868
CoastPlus	PORTLAND	*VERNON*	5P392	VERNON NO. 2	7,180	3,540,538	2,535	1396.66	2.832
CoastPlus	PORTLAND	*VERNON*	5P393	VERNON #3	4,582	2,074,204	3,463	598.96	1.323
CoastPlus	PORTLAND	*VERNON*	5P394	VERNON # 4	3,899	642,775	3,604	178.35	1.082
CoastPlus	PORTLAND	*VERNON*	5P395	VERNON # 5	4,611	1,338,043	2,260	592.05	2.040
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	4W8	CREIGHTON LN	2,624	303,527	1,592	190.66	1.648
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	5W15	CITY	53	4,975	971	5.12	0.055
Northeast	ENTERPRISE	*ENTERPRISE (OR)*	5W26	RURAL (ENTERPRISE)	1,010	204,236	1,171	174.41	0.863
Northeast	ENTERPRISE	*JOSEPH*	5W21	PRAIRIE	3,409	366,966	899	408.19	3.792
Northeast	ENTERPRISE	*MINAM*	5W18	MINAM	44	7,349	13	565.29	3.385
Northeast	ENTERPRISE	*PALLETTE*	4W14	PALLETTE NORTH	749	280,861	175	1604.92	4.280
Northeast	ENTERPRISE	*PALLETTE*	4W15	PALLETTE SOUTH	0	0	63	0.00	0.000

Oregon 2025 Circuit Metrics (Including major events)

Oregon Regions	Op Area Name	Substation Name	Circuit Id	Circuit Name	Customers in Incident Sustained	Customer Minutes Lost	Circuit Customer Count	SAIDI	SAIFI
Northeast	ENTERPRISE	*WALLOWA*	5W28	CITY	1,316	198,867	926	214.76	1.421
Northeast	HERMISTON	*ARLINGTON*	5K25	ARLINGTON	2,232	320,919	534	600.97	4.180
Northeast	HERMISTON	*BLALOCK*	5K40	BLALOCK	25	1,767	22	80.31	1.136
Northeast	HERMISTON	*DALREED*	4K16	WILLOW COVE	291	37,532	70	536.16	4.157
Northeast	HERMISTON	*DALREED*	4K36	SIMTAG	13	4,412	20	220.60	0.650
Northeast	HERMISTON	*DALREED*	4K46	BOEING	1,476	177,979	179	994.29	8.246
Northeast	HERMISTON	*HERMISTON*	5W602	RURAL (HERMISTON)	281	50,681	1,539	32.93	0.183
Northeast	HERMISTON	*HINKLE*	5W82	MEADOWS	322	36,776	379	97.03	0.850
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W80	4W80	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W82	4W82	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W84	4W84	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W86	4W86	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W88	4W88	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W90	4W90	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W92	4W92	0	0	1	0.00	0.000
Northeast	HERMISTON	*SPECIALIZED SUBSTATION*	4W94	4W94	0	0	1	0.00	0.000
Northeast	HERMISTON	*UMATILLA*	5W658	UMATILLA	282	54,618	1,698	32.17	0.166
Northeast	HERMISTON	*UMATILLA*	5W660	MCNARY	167	22,337	982	22.75	0.170
Northeast	HERMISTON	*UMATILLA*	5W664	PORT FEEDER	2	302	60	5.04	0.033
Northeast	PENDLETON	*ATHENA*	5W703	CITY	1,987	211,040	855	246.83	2.324
Northeast	PENDLETON	*ATHENA*	5W705	HELIX	678	118,168	429	275.45	1.580
Northeast	PENDLETON	*BUCKAROO*	5W201	STATE HOSP.	87	19,896	625	31.83	0.139
Northeast	PENDLETON	*BUCKAROO*	5W202	REITH	585	43,539	717	60.72	0.816
Northeast	PENDLETON	*BUCKAROO*	5W203	MONTEE	110	19,620	1,188	16.51	0.093
Northeast	PENDLETON	*MCKAY (OR)*	5W856	MCKAY	8,674	596,227	1,853	321.76	4.681
Northeast	PENDLETON	*MCKAY (OR)*	5W857	WILDHORSE	11	2,871	184	15.60	0.060
Northeast	PENDLETON	*PENDLETON*	5W401	WEST HILLS	1,030	140,774	1,504	93.60	0.685
Northeast	PENDLETON	*PENDLETON*	5W402	HARRIS HTS	5,648	630,600	2,153	292.89	2.623
Northeast	PENDLETON	*PENDLETON*	5W403	MISSION	586	44,270	920	48.12	0.637
Northeast	PENDLETON	*PENDLETON*	7W451	BUSINESS	3	297	311	0.96	0.010
Northeast	PENDLETON	*PENDLETON*	7W452	NORTHWEST	7	1,070	527	2.03	0.013
Northeast	PENDLETON	*PENDLETON*	7W453	SOUTHWEST (PENDELTON)	337	20,549	331	62.08	1.018
Northeast	PENDLETON	*PENDLETON*	7W454	EAST END	0	0	227	0.00	0.000
Northeast	PENDLETON	*PILOT ROCK*	5W404	MILL (PILOT ROCK)	3	32	3	10.53	1.000
Northeast	PENDLETON	*PILOT ROCK*	5W406	PILOT ROCK CITY	12,037	1,022,065	1,336	765.02	9.010
Northeast	PENDLETON	*WESTON NEW (OR)*	5W40	WESTON CANNERY	0	0	15	0.00	0.000
Northeast	PENDLETON	*WESTON NEW (OR)*	5W7	SCOTTS FEEDER	1,052	145,807	461	316.28	2.282
Northeast	WALLA WALLA	*UMAPINE*	5W105	UMAPINE FEEDER	6,650	739,183	964	766.79	6.898

Oregon 2025 Circuit Metrics (Including major events)

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Northeast	WALLA WALLA	*UMAPINE*	5W106	FERNDALE	1,233	180,210	1,376	130.97	0.896
Southern OR	GRANTS PASS	*AGNESS AVE*	5R172	SPALDING MILL	5,586	1,470,089	876	1678.18	6.377
Southern OR	GRANTS PASS	*AGNESS AVE*	5R173	JONES CREEK	404	87,805	879	99.89	0.460
Southern OR	GRANTS PASS	*AGNESS AVE*	5R322	ANTEATER	441	190,201	1,007	188.88	0.438
Southern OR	GRANTS PASS	*APPLEGATE*	5R267	MURPHY	9,957	1,521,419	1,071	1420.56	9.297
Southern OR	GRANTS PASS	*APPLEGATE*	5R278	HIGHWAY	9,670	1,372,540	1,344	1021.23	7.195
Southern OR	GRANTS PASS	*BEACON*	5R104	SAVAGE ST	9,161	883,475	1,256	703.40	7.294
Southern OR	GRANTS PASS	*BEACON*	5R105	BEACON ST	1,001	202,503	828	244.57	1.209
Southern OR	GRANTS PASS	*CAVE JUNCTION*	5R52	FREE& EASY	7,472	882,467	2,527	349.22	2.957
Southern OR	GRANTS PASS	*CAVE JUNCTION*	5R53	ROUGH &READY	11,361	736,644	1,543	477.41	7.363
Southern OR	GRANTS PASS	*CAVEMAN*	5R295	QUAIL	4	1,096	1,081	1.01	0.004
Southern OR	GRANTS PASS	*CAVEMAN*	5R82	WASHINGTON	3,463	536,613	1,202	446.43	2.881
Southern OR	GRANTS PASS	*CAVEMAN*	5R98	MANZANITA	1,794	163,586	581	281.56	3.088
Southern OR	GRANTS PASS	*CAVEMAN*	5R99	CAVEMAN	1,550	109,567	1,222	89.66	1.268
Southern OR	GRANTS PASS	*DOWELL*	5R331	DOVE	3,670	271,598	1,471	184.63	2.495
Southern OR	GRANTS PASS	*DOWELL*	5R334	DUCK	8,610	695,852	2,702	257.53	3.187
Southern OR	GRANTS PASS	*EASY VALLEY*	5R123	G STREET	4,771	312,544	2,200	142.07	2.169
Southern OR	GRANTS PASS	*EASY VALLEY*	5R125	ROGUE	184	82,654	1,833	45.09	0.100
Southern OR	GRANTS PASS	*EASY VALLEY*	5R259	CHINOOK	14,742	976,456	1,344	726.53	10.969
Southern OR	GRANTS PASS	*FIELDER CREEK*	4R33	ELK FDR.	8,800	1,888,403	1,862	1014.18	4.726
Southern OR	GRANTS PASS	*FIELDER CREEK*	4R34	BEAR FDR	3,244	376,416	878	428.72	3.695
Southern OR	GRANTS PASS	*GLENDALE SUBSTATION*	5R133	GLENDALE	5,508	4,248,777	1,904	2231.50	2.893
Southern OR	GRANTS PASS	*GLENDALE SUBSTATION*	5R143	INDUSTRIAL	606	71,366	646	110.47	0.938
Southern OR	GRANTS PASS	*JEROME PRAIRIE*	5R62	WILD PRAIRIE	11,374	1,206,094	1,648	731.85	6.902
Southern OR	GRANTS PASS	*JEROME PRAIRIE*	5R63	WOOD RIVER	15,534	1,934,057	1,618	1195.34	9.601
Southern OR	GRANTS PASS	*MERLIN*	5R232	MERLIN-HUGO	9,583	451,799	1,036	436.10	9.250
Southern OR	GRANTS PASS	*MERLIN*	5R234	PARADISE	5,014	229,603	1,221	188.05	4.106
Southern OR	GRANTS PASS	*MERLIN*	5R248	PLEASANT VALLEY-MERLIN FEEDER	5,558	1,100,927	1,149	958.16	4.837
Southern OR	GRANTS PASS	*MERLIN*	5R251	BADGER	2,885	1,412,409	930	1518.72	3.102
Southern OR	GRANTS PASS	*MERLIN*	5R288	MONARCH	10,558	870,005	1,798	483.87	5.872
Southern OR	GRANTS PASS	*OBRIEN*	5R106	O'BRIEN	1,650	183,667	446	411.81	3.700
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R114	FRUITDALE	9,087	1,843,176	2,233	825.43	4.069
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R115	ALLEN CREEK	501	28,230	1,002	28.17	0.500
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R121	NEW HOPE	4,996	491,851	2,276	216.10	2.195
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R164	EXPRESS	4	575	320	1.80	0.013
Southern OR	GRANTS PASS	*PARK STREET (OR)*	5R169	PORTOLA	101	10,536	1,366	7.71	0.074
Southern OR	GRANTS PASS	*PROVOLT*	5R67	NORTH-SOUTH	14,018	1,261,340	1,474	855.73	9.510
Southern OR	GRANTS PASS	*ROGUE RIVER*	5R77	SAVAGE/WIMER	3,822	1,127,169	1,852	608.62	2.064

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Southern OR	GRANTS PASS	*ROGUE RIVER*	5R78	ROCKY POINT (ROGUE RIVER)	4,194	834,460	1,071	779.14	3.916
Southern OR	GRANTS PASS	*SELMA*	5R65	DEER CREEK	1,816	640,567	1,206	531.15	1.506
Southern OR	KLAMATH FALLS	*BEATTY*	5L1	BEATTY	4,415	1,638,566	392	4180.02	11.263
Southern OR	KLAMATH FALLS	*BLY*	5L14	TOWN (BLY)	5,229	1,908,031	432	4416.74	12.104
Southern OR	KLAMATH FALLS	*BOISE CASCADE*	7L9	BOISE CASCAD	0	0	1	0.00	0.000
Southern OR	KLAMATH FALLS	*BONANZA (OR)*	5L7	POE VALLEY	1,861	987,247	471	2096.07	3.951
Southern OR	KLAMATH FALLS	*BRYANT*	5L2	GARY STREET	2,323	225,091	2,160	104.21	1.075
Southern OR	KLAMATH FALLS	*BRYANT*	5L3	WASHBURN	69	13,991	1,847	7.57	0.037
Southern OR	KLAMATH FALLS	*BRYANT*	5L4	SUMMERS LANE	840	121,098	1,973	61.38	0.426
Southern OR	KLAMATH FALLS	*BRYANT*	5L5	MOYINA HTS.	3,892	686,034	2,516	272.67	1.547
Southern OR	KLAMATH FALLS	*CASEBEER SUB*	4L16	LANGELL VLY	10,761	2,452,726	1,202	2040.54	8.953
Southern OR	KLAMATH FALLS	*CHILOQUIN*	5L57	CRATER LAKE	7,471	3,123,513	1,077	2900.20	6.937
Southern OR	KLAMATH FALLS	*CHILOQUIN MRKT*	5L37	WILLIAMSON	122	49,213	588	83.70	0.207
Southern OR	KLAMATH FALLS	*DAIRY*	5L42	SWAN LAKE	1,851	212,785	266	799.94	6.959
Southern OR	KLAMATH FALLS	*DAIRY*	5L43	DAIRY	2,044	729,569	507	1438.99	4.032
Southern OR	KLAMATH FALLS	*HAMAKER*	5L55	KENO	12,712	6,452,461	1,707	3780.00	7.447
Southern OR	KLAMATH FALLS	*HAMAKER*	5L56	MOUNTAIN	511	471,977	172	2744.05	2.971
Southern OR	KLAMATH FALLS	*HENLEY*	5L58	HENLEY	1,889	235,699	235	1002.97	8.038
Southern OR	KLAMATH FALLS	*HENLEY*	5L59	WEST	1,204	94,835	531	178.60	2.267
Southern OR	KLAMATH FALLS	*HORNET*	5L44	HOMEDALE	5,313	10,363,119	2,982	3475.22	1.782
Southern OR	KLAMATH FALLS	*HORNET*	5L45	CRYSTAL SPR	6,564	706,650	1,534	460.66	4.279
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L49	WOCUS	16	1,376	306	4.50	0.052
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L54	SOUTH (LAKEPORT)	4,073	10,665,323	2,280	4677.77	1.786
Southern OR	KLAMATH FALLS	*LAKEPORT*	5L61	JELDWEN	0	0	7	0.00	0.000
Southern OR	KLAMATH FALLS	*MERRILL (OR)*	5L26	LAKE (MERRILL)	3,361	382,761	987	387.80	3.405
Southern OR	KLAMATH FALLS	*MERRILL (OR)*	5L27	NORTH (MERRILL)	2,834	416,566	558	746.53	5.079
Southern OR	KLAMATH FALLS	*MODOC*	5L36	MODOC	4,197	538,661	896	601.18	4.684
Southern OR	KLAMATH FALLS	*ROSS AVENUE*	5L46	ELDORADO	75	20,531	1,347	15.24	0.056
Southern OR	KLAMATH FALLS	*ROSS AVENUE*	5L48	BROAD ST.	3,268	145,644	1,224	118.99	2.670
Southern OR	KLAMATH FALLS	*RUNNING Y*	4L50	ROCKY POINT FEEDER (RUNNING Y)	20,208	3,408,763	1,558	2187.91	12.970
Southern OR	KLAMATH FALLS	*SPRAGUE RIVER*	5L8	SPRAGUE RIVER	5,425	1,501,165	537	2795.47	10.102
Southern OR	KLAMATH FALLS	*TEXUM*	5L112	ANDERSON	1,385	80,846	1,216	66.49	1.139
Southern OR	KLAMATH FALLS	*TEXUM*	5L113	TOWER	22	3,716	718	5.18	0.031
Southern OR	KLAMATH FALLS	*TEXUM*	5L116	ALTAMONT	3,942	333,307	1,505	221.47	2.619
Southern OR	KLAMATH FALLS	*TURKEY HILL*	5L20	MALIN CITY	7,040	1,334,971	838	1593.04	8.401
Southern OR	KLAMATH FALLS	*TURKEY HILL*	5L23	RURAL (TURKEY HILL)	2,563	896,541	331	2708.58	7.743
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L12	ORINDALE	4,261	117,898	831	141.87	5.128
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L15	CALIFORNIA	49	60,214	1,389	43.35	0.035

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Southern OR	KLAMATH FALLS	*WEST SIDE*	5L16	MAIN ST (WEST SIDE HE PLANT)	226	4,712	113	41.70	2.000
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L17	PINE ST (WEST SIDE HE PLANT)	82	9,387	532	17.64	0.154
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L18	RIVERSIDE (WEST SIDE HE PLANT)	1,254	369,626	597	619.14	2.101
Southern OR	KLAMATH FALLS	*WEST SIDE*	5L19	LAKESHORE	3,030	2,346,699	537	4370.02	5.642
Southern OR	KLAMATH FALLS	*WEST SIDE*	8L10	CITY WTR PMP	0	0	1	0.00	0.000
Southern OR	LAKEVIEW	*MILE-HI*	5L104	INDUSTRIAL	821	1,832,644	705	2599.50	1.165
Southern OR	LAKEVIEW	*MILE-HI*	5L105	BUSINESS	6,362	5,065,747	1,730	2928.18	3.677
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A310	INLAND FEEDER	6,026	3,019,356	2,298	1313.91	2.622
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A312	OCEAN	3,753	1,012,073	3,149	321.40	1.192
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A316	LAKE (DEVILS LAKE)	14,165	2,126,099	4,658	456.44	3.041
Southern OR	LINCOLN CITY	*DEVILS LAKE*	4A338	SIUSLAW	1,375	643,644	672	957.80	2.046
Southern OR	LINCOLN CITY	*GLENEDEN*	7A364	GLENEDEN	1,258	942,931	713	1322.48	1.764
Southern OR	LINCOLN CITY	*GLENEDEN*	7A366	SALISHAN	777	333,116	367	907.67	2.117
Southern OR	LINCOLN CITY	*PGE GRAND RONDE*	R114	BOYER	19	730	19	38.40	1.000
Southern OR	LINCOLN CITY	*WECOMA BEACH*	7A354	WECOMA	1,514	611,278	734	832.80	2.063
Southern OR	MEDFORD	*ASHLAND (MTN.AVE, PUD)*	5R241	CITY	24	21,685	13	1668.04	1.846
Southern OR	MEDFORD	*ASHLAND (MTN.AVE, PUD)*	5R245	VALLEY VIEW	1,229	231,965	981	236.46	1.253
Southern OR	MEDFORD	*BEALL LANE*	5R359	BEEHIVE	0	0	2	0.00	0.000
Southern OR	MEDFORD	*BEALL LANE*	5R361	BULLDOG	162	66,258	1,748	37.91	0.093
Southern OR	MEDFORD	*BEALL LANE*	5R364	BOBCAT	2,731	139,417	2,201	63.34	1.241
Southern OR	MEDFORD	*BELKNAP*	5R1	KOGAP	1,284	303,692	1,020	297.74	1.259
Southern OR	MEDFORD	*BELKNAP*	5R2	RIVERSIDE (BELKNAP)	201	73,693	666	110.65	0.302
Southern OR	MEDFORD	*BELKNAP*	5R3	BARNETT	125	19,495	1,634	11.93	0.076
Southern OR	MEDFORD	*BELKNAP*	5R47	STEWART	2,487	102,785	2,327	44.17	1.069
Southern OR	MEDFORD	*BROOKHURST*	5R118	SPRINGBROOK	1,901	343,622	1,905	180.38	0.998
Southern OR	MEDFORD	*BROOKHURST*	5R135	ROBERTS (BROOKHURST)	102	25,987	2,057	12.63	0.050
Southern OR	MEDFORD	*BROOKHURST*	5R32	ROXY	4,701	485,824	2,160	224.92	2.176
Southern OR	MEDFORD	*BROOKHURST*	5R33	CRATER LAKE	515	169,799	1,730	98.15	0.298
Southern OR	MEDFORD	*BROOKHURST*	5R75	SUNRISE (BROOKHURST)	2,609	1,068,998	1,270	841.73	2.054
Southern OR	MEDFORD	*CAMPBELL*	5R216	VOORHIES	3,175	315,045	847	371.95	3.749
Southern OR	MEDFORD	*CAMPBELL*	5R218	PHOENIX	1,620	63,467	1,129	56.21	1.435
Southern OR	MEDFORD	*CAMPBELL*	5R227	FERN VALLEY	4,355	234,155	1,391	168.34	3.131
Southern OR	MEDFORD	*CAMPBELL*	5R312	COBRA	3,763	329,449	1,613	204.25	2.333
Southern OR	MEDFORD	*DODGE BRIDGE*	4R1	SALMON	8,131	684,186	1,640	417.19	4.958
Southern OR	MEDFORD	*DODGE BRIDGE*	4R35	MEADOWS ROAD	7,182	872,828	1,426	612.08	5.036
Southern OR	MEDFORD	*FOOTHILLS*	5R38	HOSPITAL	23	6,691	821	8.15	0.028
Southern OR	MEDFORD	*FOOTHILLS*	5R39	PIERCE ROAD	277	102,050	1,168	87.37	0.237
Southern OR	MEDFORD	*FRALEY*	5R87	TABLE ROCK	2,492	463,881	531	873.60	4.693

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Southern OR	MEDFORD	*FRALEY*	5R88	DODGE BRIDGE	635	142,020	262	542.06	2.424
Southern OR	MEDFORD	*GOLD HILL*	5R103	GOLD HILL	5,534	821,509	2,078	395.34	2.663
Southern OR	MEDFORD	*GRIFFIN CREEK*	5R204	HULL RD	12,422	480,071	2,919	164.46	4.256
Southern OR	MEDFORD	*GRIFFIN CREEK*	5R206	GRIFFIN CREEK	7,568	915,308	1,798	509.07	4.209
Southern OR	MEDFORD	*HUMBUG CREEK*	5R287	HUMMINGBIRD	4,536	959,616	687	1396.82	6.603
Southern OR	MEDFORD	*JACKSONVILLE*	5R284	STAGE RD	17,207	4,357,952	2,118	2057.58	8.124
Southern OR	MEDFORD	*JACKSONVILLE*	5R285	JACKSONVILLE HWY	14,113	3,354,962	2,272	1476.66	6.212
Southern OR	MEDFORD	*MEDCO*	5R280	BOISE CASCADE	0	0	1	0.00	0.000
Southern OR	MEDFORD	*MEDFORD*	5R21	MELROSE	3,004	481,136	1,585	303.56	1.895
Southern OR	MEDFORD	*MEDFORD*	5R23	SPRING ST.	228	90,031	1,623	55.47	0.140
Southern OR	MEDFORD	*MEDFORD*	5R250	BIG Y	2,634	124,227	1,916	64.84	1.375
Southern OR	MEDFORD	*MEDFORD*	5R253	APPLE	113	34,174	1,102	31.01	0.103
Southern OR	MEDFORD	*MEDFORD*	5R257	PEAR	1,182	171,077	791	216.28	1.494
Southern OR	MEDFORD	*MEDFORD*	5R659	MCLEAN	437	140,938	686	205.45	0.637
Southern OR	MEDFORD	*OAK KNOLL*	5R55	SISKIYOU	14,674	6,247,510	1,543	4048.94	9.510
Southern OR	MEDFORD	*OAK KNOLL*	5R56	HIGHWAY 99	497	153,805	113	1361.10	4.398
Southern OR	MEDFORD	*PROSPECT 3*	5R290	P-3 FOREBAY	0	0	1	0.00	0.000
Southern OR	MEDFORD	*PROSPECT CNTRL*	5R40	CASCADE GORGE COTTAGES	2,045	503,620	332	1516.93	6.160
Southern OR	MEDFORD	*PROSPECT CNTRL*	8R5	DAM & FOREBAY	0	0	2	0.00	0.000
Southern OR	MEDFORD	*RED BLANKET*	7R5	PROSPECT	3,899	814,680	399	2041.80	9.772
Southern OR	MEDFORD	*ROXY ANN*	5R350	St. Bernard	509	148,900	1,371	108.61	0.371
Southern OR	MEDFORD	*ROXY ANN*	5R354	RACCOON	5	7,371	1,651	4.46	0.003
Southern OR	MEDFORD	*RUCH*	5R68	APPLEGATE	4,854	1,392,577	958	1453.63	5.067
Southern OR	MEDFORD	*RUCH*	5R69	RUCH	5,990	725,726	542	1338.98	11.052
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R209	TIMBER PROD	0	0	1	0.00	0.000
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R211	COLUMBUS	75	76,733	1,805	42.51	0.042
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R226	BOISE	1	320	924	0.35	0.001
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R27	MCANDREWS	54	24,269	111	218.64	0.486
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R28	ROSS	11	919	2,256	0.41	0.005
Southern OR	MEDFORD	*SAGE ROAD (OR)*	5R29	EDWARDS	37	13,319	936	14.23	0.040
Southern OR	MEDFORD	*SCENIC*	5R174	UPTON	188	75,301	2,037	36.97	0.092
Southern OR	MEDFORD	*SCENIC*	5R180	HEAD RD	515	147,406	1,227	120.14	0.420
Southern OR	MEDFORD	*SCENIC*	5R182	TAYLOR RD	550	60,911	1,801	33.82	0.305
Southern OR	MEDFORD	*SCENIC*	5R184	CHENEY	376	103,934	1,935	53.71	0.194
Southern OR	MEDFORD	*STEVENS ROAD*	4R13	HENRY MILLER	146	17,773	2,029	8.76	0.072
Southern OR	MEDFORD	*STEVENS ROAD*	4R17	Stingray	1,141	96,194	2,678	35.92	0.426
Southern OR	MEDFORD	*STEVENS ROAD*	4R41	ANTELOPE	3,553	949,221	1,689	562.00	2.104
Southern OR	MEDFORD	*TAKELMA*	4R9	LOST CK. (TAKELMA)	12,712	2,512,735	2,706	928.58	4.698

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Southern OR	MEDFORD	*TALENT*	5R237	TALENT	2,714	229,862	2,237	102.75	1.213
Southern OR	MEDFORD	*TALENT*	5R238	ANDERSON CRK	4,119	1,563,194	2,089	748.30	1.972
Southern OR	MEDFORD	*TALENT*	5R239	HARTLEY ROAD	1,847	303,871	1,578	192.57	1.170
Southern OR	MEDFORD	*TALENT*	5R240	NORTH HWY	1,256	118,996	1,038	114.64	1.210
Southern OR	MEDFORD	*TOLO*	5R90	TBL ROCK LBR	272	90,830	162	560.68	1.679
Southern OR	MEDFORD	*TOLO*	5R91	SAMS VALLEY	1,177	152,077	665	228.69	1.770
Southern OR	MEDFORD	*TOLO*	5R92	KIRTLAND RD	535	106,427	228	466.78	2.346
Southern OR	MEDFORD	*VILAS ROAD*	5R110	MCLAUGHLIN	2,062	414,294	983	421.46	2.098
Southern OR	MEDFORD	*VILAS ROAD*	5R146	KING CENTER	1,506	142,329	1,499	94.95	1.005
Southern OR	MEDFORD	*VILAS ROAD*	5R305	WEBFOOT	2,381	220,659	990	222.89	2.405
Southern OR	MEDFORD	*WHITE CITY*	5R11	EAGLE POINT	3,322	400,187	1,540	259.86	2.157
Southern OR	MEDFORD	*WHITE CITY*	5R12	INDUSTRIAL	38	3,566	39	91.44	0.974
Southern OR	MEDFORD	*WHITE CITY*	5R13	FIR-PLY	25	2,346	25	93.85	1.000
Southern OR	MEDFORD	*WHITE CITY*	5R14	AGATE	381	51,839	239	216.90	1.594
Southern OR	MEDFORD	*WHITE CITY*	5R19	3M	277	28,117	139	202.28	1.993
Southern OR	MEDFORD	*WHITE CITY*	5R66	4 CORNERS	2,524	243,753	2,075	117.47	1.216
Southern OR	MEDFORD	*WHITE CITY*	5R76	AVE C	90	8,412	85	98.97	1.059
Southern OR	ROSEBURG/MYRTLECREEK	*CANYONVILLE*	5U46	CANYONVILLE	445	18,414	396	46.50	1.124
Southern OR	ROSEBURG/MYRTLECREEK	*CANYONVILLE*	5U52	BEALS CREEK FEEDER	2,567	701,328	900	779.25	2.852
Southern OR	ROSEBURG/MYRTLECREEK	*CARNES*	5U44	RND PRARIE	687	154,534	446	346.49	1.540
Southern OR	ROSEBURG/MYRTLECREEK	*CLEARWATER #1 SUB*	6U17	BRIGGS	4	123	4	30.75	1.000
Southern OR	ROSEBURG/MYRTLECREEK	*CLEARWATER #2 SUB*	6U33	CLEARWATER	195	199,516	98	2035.88	1.990
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U37	RUSA	1	250	1	249.75	1.000
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U38	HARVARD	3,187	782,440	3,007	260.21	1.060
Southern OR	ROSEBURG/MYRTLECREEK	*CLOAKE*	4U39	GOEDECK	9,220	826,280	1,304	633.65	7.071
Southern OR	ROSEBURG/MYRTLECREEK	*GARDEN VALLEY*	4U80	EDENBOWER	860	180,186	817	220.55	1.053
Southern OR	ROSEBURG/MYRTLECREEK	*GARDEN VALLEY*	4U81	VALLEY	5,220	715,223	1,440	496.68	3.625
Southern OR	ROSEBURG/MYRTLECREEK	*GLIDE SUBSTATION*	5U83	IDLEYLD	4,823	1,164,305	946	1230.77	5.098
Southern OR	ROSEBURG/MYRTLECREEK	*GLIDE SUBSTATION*	5U84	LITTLE RIVER	11,259	1,398,244	1,397	1000.89	8.059
Southern OR	ROSEBURG/MYRTLECREEK	*GREEN SUBSTATION*	5U32	SAFARI	11,834	1,794,549	2,334	768.87	5.070
Southern OR	ROSEBURG/MYRTLECREEK	*GREEN SUBSTATION*	5U33	SUNNYSLOPE	3,148	493,581	1,676	294.50	1.878
Southern OR	ROSEBURG/MYRTLECREEK	*ILLAHEE FLATS*	6U13	ILLAHEE FLATS SINGLE PHASE RECLOSER	89	34,011	29	1172.79	3.069
Southern OR	ROSEBURG/MYRTLECREEK	*LEMOLO # 1*	5U920	DIAMOND LAKE	1,115	847,098	187	4529.94	5.963
Southern OR	ROSEBURG/MYRTLECREEK	*MYRTLE CREEK*	5U76	SUPER Y	2,287	348,608	1,542	226.08	1.483
Southern OR	ROSEBURG/MYRTLECREEK	*MYRTLE CREEK*	5U77	BOOMER HILL	1,900	594,877	1,226	485.22	1.550
Southern OR	ROSEBURG/MYRTLECREEK	*OAKLAND (OR)*	5U11	UMPQUA	3,717	476,743	1,356	351.58	2.741
Southern OR	ROSEBURG/MYRTLECREEK	*OAKLAND (OR)*	5U12	STAGECOACH	2,331	413,316	558	740.71	4.177
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U1	TRI CITY	4,101	482,709	2,184	221.02	1.878

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Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U2	COW CREEK	3,388	995,820	1,584	628.67	2.139
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE*	5U3	HANNA	1,182	343,222	282	1217.10	4.191
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE-VENEER*	5U23	FORD MILL	1	24	1	23.98	1.000
Southern OR	ROSEBURG/MYRTLECREEK	*RIDDLE-VENEER*	5U50	RFP-LVL (EWP)	32	1,188	30	39.61	1.067
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U10	DIAMOND	2,993	561,914	2,546	220.70	1.176
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U22	DIXON	1,877	389,211	1,534	253.72	1.224
Southern OR	ROSEBURG/MYRTLECREEK	*ROSEBURG*	4U5	DOUGLAS	4,566	563,450	2,177	258.82	2.097
Southern OR	ROSEBURG/MYRTLECREEK	*SLIDE CREEK*	6U76	SLIDE CREEK CAMP	16	17,772	4	4442.98	4.000
Southern OR	ROSEBURG/MYRTLECREEK	*SODA SPRINGS HE PLT*	6U10	CB6U10	1	1,900	1	1899.88	1.000
Southern OR	ROSEBURG/MYRTLECREEK	*SOUTHGATE*	4U30	SHADY POINT	1,671	463,443	1,637	283.11	1.021
Southern OR	ROSEBURG/MYRTLECREEK	*SOUTHGATE*	4U31	BOOTH	6,472	723,906	1,568	461.67	4.128
Southern OR	ROSEBURG/MYRTLECREEK	*STEAMBOAT*	6U18	STEAMBOAT	106	94,637	21	4506.51	5.048
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U35	NON-PAREIL	3,601	398,865	1,320	302.17	2.728
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U36	DEADY	1,870	351,937	1,390	253.19	1.345
Southern OR	ROSEBURG/MYRTLECREEK	*SUTHERLIN*	5U56	Industrial	593	138,924	553	251.22	1.072
Southern OR	ROSEBURG/MYRTLECREEK	*TILLER*	5U89	JACKSON CRK	651	280,182	292	959.53	2.229
Southern OR	ROSEBURG/MYRTLECREEK	*TOKETEE*	8U12	TOKETEE CITY	44	41,774	21	1989.25	2.095
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	4U18	WILBUR	4,347	1,136,971	1,666	682.46	2.609
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U15	NEWTON CREEK	1,858	382,996	1,827	209.63	1.017
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U17	FISHER	4,182	974,990	799	1220.26	5.234
Southern OR	ROSEBURG/MYRTLECREEK	*WINCHESTER*	5U19	EVANS	2,408	327,930	753	435.50	3.198
Southern OR	ROSEBURG/MYRTLECREEK	*WINSTON*	5U48	BROCKWAY	895	205,518	883	232.75	1.014
Southern OR	ROSEBURG/MYRTLECREEK	*WINSTON*	5U49	DILLARD	4,417	835,344	1,435	582.12	3.078
Willamette Valley	*ALBANY*	*CONSER ROAD*	4M2002	OLD SALEM	1	167	3	55.77	0.333
Willamette Valley	ALBANY	*CONSER ROAD*	4M2003	SCARLETTE	2,949	563,830	2,079	271.20	1.418
Willamette Valley	ALBANY	*CONSER ROAD*	4M2004	DEVER-CONNER	232	90,012	558	161.31	0.416
Willamette Valley	ALBANY	*HAZELWOOD*	4M335	WEST HIGH	868	402,182	867	463.88	1.001
Willamette Valley	ALBANY	*HAZELWOOD*	4M336	RIVERVIEW (HAZELWOOD)	3,376	1,518,306	1,245	1219.52	2.712
Willamette Valley	ALBANY	*JEFFERSON (OR)*	4M117	MARION	2,136	111,573	729	153.05	2.930
Willamette Valley	ALBANY	*JEFFERSON (OR)*	4M125	MINT	2,915	592,364	2,659	222.78	1.096
Willamette Valley	ALBANY	*MURDER CREEK*	4M243	SCRAVEL HILL	1,499	296,377	3,787	78.26	0.396
Willamette Valley	ALBANY	*MURDER CREEK*	4M245	RURAL NW	1,195	468,353	484	967.67	2.469
Willamette Valley	ALBANY	*MURDER CREEK*	4M249	DURA-PACIFIC	1,327	196,076	1,338	146.54	0.992
Willamette Valley	ALBANY	*MURDER CREEK*	4M250	INDUSTRIAL	0	0	4	0.00	0.000
Willamette Valley	ALBANY	*MURDER CREEK*	5M131	WAH CHANG SOUTH	0	0	1	0.00	0.000
Willamette Valley	ALBANY	*OREMET*	4M295	OAK CREEK	98	15,895	98	162.20	1.000
Willamette Valley	ALBANY	*OREMET*	4M296	ROGERSDALE	173	31,944	2,162	14.78	0.080
Willamette Valley	ALBANY	*OREMET*	5M19	OREMET	0	0	5	0.00	0.000

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Willamette Valley	ALBANY	*QUEEN AVE*	4M217	SANTIAM	3,972	634,495	1,896	334.65	2.095
Willamette Valley	ALBANY	*QUEEN AVE*	4M258	HILL STREET	3,580	462,937	2,934	157.78	1.220
Willamette Valley	ALBANY	*QUEEN AVE*	4M261	WAVERLY	7,435	555,415	3,807	145.89	1.953
Willamette Valley	ALBANY	*QUEEN AVE*	4M262	GEARY STREET	2,897	226,948	2,652	85.58	1.092
Willamette Valley	ALBANY	*VINE STREET*	4M15	FERRY	109	17,253	2,239	7.71	0.049
Willamette Valley	ALBANY	*VINE STREET*	4M16	WATER STREET	1,869	681,567	4,509	151.16	0.415
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M68	OSU FEEDER 4	0	0	6	0.00	0.000
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M70	OSU FEEDER 5	0	0	12	0.00	0.000
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M71	OSU FEEDER 6	0	0	4	0.00	0.000
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M76	OSU FEEDER 8	0	0	3	0.00	0.000
Willamette Valley	CORVALLIS	*26TH ST (OSU)*	7M77	OSU FEEDER 9	0	0	3	0.00	0.000
Willamette Valley	CORVALLIS	*35TH ST (OSU)*	7M34	7M34	22	1,960	22	89.07	1.000
Willamette Valley	CORVALLIS	*BUCHANAN*	4M130	HEWLETT PACKARD	3,246	194,874	2,891	67.41	1.123
Willamette Valley	CORVALLIS	*BUCHANAN*	4M133	PEORIA	6,720	3,082,993	2,411	1278.72	2.787
Willamette Valley	CORVALLIS	*BUCHANAN*	4M134	N. NINTH ST.	6,000	384,686	2,556	150.50	2.347
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M394	H. P. #1	0	0	1	0.00	0.000
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M427	H. P. #3	0	0	1	0.00	0.000
Willamette Valley	CORVALLIS	*CIRCLE BLVD*	4M429	H. P. #5	0	0	1	0.00	0.000
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M58	OSU FEEDER 15	0	0	3	0.00	0.000
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M59	OSU FEEDER 14	0	0	13	0.00	0.000
Willamette Valley	CORVALLIS	*COLISEUM (OSU)*	7M60	OSU FEEDER 13	0	0	3	0.00	0.000
Willamette Valley	CORVALLIS	*DIXON*	7M26	FOURTH ST.	229	9,641	222	43.43	1.032
Willamette Valley	CORVALLIS	*DIXON*	7M29	SECOND ST.	273	11,493	265	43.37	1.030
Willamette Valley	CORVALLIS	*GRANT ST*	4M265	HIGH SCHOOL	559	190,297	2,417	78.73	0.231
Willamette Valley	CORVALLIS	*GRANT ST*	4M266	CHINTIMINI	545	96,555	2,368	40.77	0.230
Willamette Valley	CORVALLIS	*GRANT ST*	4M268	KINGS ROAD	1,060	183,824	2,476	74.24	0.428
Willamette Valley	CORVALLIS	*GRANT ST*	4M269	29TH STREET	3,747	599,395	3,581	167.38	1.046
Willamette Valley	CORVALLIS	*HILLVIEW*	4M180	WEST HILLS	59	7,607	1,880	4.05	0.031
Willamette Valley	CORVALLIS	*HILLVIEW*	4M181	PHILOMATH	1,468	29,199	1,407	20.75	1.043
Willamette Valley	CORVALLIS	*HILLVIEW*	4M182	SUNSET	247	105,630	1,777	59.44	0.139
Willamette Valley	CORVALLIS	*HILLVIEW*	4M185	PLYMOUTH	4,985	237,422	2,224	106.75	2.241
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M151	GREENBERRY	10,090	819,865	3,569	229.72	2.827
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M152	AVERY	283	15,788	183	86.27	1.546
Willamette Valley	CORVALLIS	*MARYS RIVER*	4M153	GALLAGHER	172	10,215	148	69.02	1.162
Willamette Valley	COTTAGE GROVE/J.CITY	*COBURG*	4M220	DETERING	57	18,690	674	27.73	0.085
Willamette Valley	COTTAGE GROVE/J.CITY	*GOSHEN (OR)*	4M360	GOSHEN FDR	8,041	237,046	1,669	142.03	4.818
Willamette Valley	COTTAGE GROVE/J.CITY	*HARRISBURG SUB*	4M400	TERRITORIAL	2,017	209,141	1,881	111.19	1.072
Willamette Valley	COTTAGE GROVE/J.CITY	*JUNCTION CITY*	4M102	6TH STREET	1,357	112,113	1,176	95.33	1.154

Oregon 2025 Circuit Metrics (Including major events)

Oregon Regions	Op Area Name	Substation Name	Circuit Id	Circuit Name	Customers in Incident Sustained	Customer Minutes Lost	Circuit Customer Count	SAIDI	SAIFI
Willamette Valley	COTTAGE GROVE/J.CITY	*JUNCTION CITY*	4M99	PRAIRIE ROAD	1,284	100,979	1,003	100.68	1.280
Willamette Valley	COTTAGE GROVE/J.CITY	*LANCASTER*	4M209	MONROE	9,162	1,213,995	1,158	1048.35	7.912
Willamette Valley	COTTAGE GROVE/J.CITY	*VILLAGE GREEN*	4M84	NORTH SIDE	3,510	262,948	2,436	107.94	1.441
Willamette Valley	COTTAGE GROVE/J.CITY	*VILLAGE GREEN*	4M86	MADISON	3,658	109,644	1,710	64.12	2.139
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M100	RURAL (DALLAS)	12,318	791,433	2,330	339.67	5.287
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M201	INDUSTRIAL	844	308,384	3,246	95.00	0.260
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M202	ELLENDALE	2,173	536,186	3,161	169.63	0.687
Willamette Valley	DALLAS/INDEPENDENCE	*DALLAS*	4M238	DALLAS	7,786	1,189,878	2,431	489.46	3.203
Willamette Valley	DALLAS/INDEPENDENCE	*INDEPENDENCE*	4M22	RICKREAL	4,535	1,256,123	3,210	391.32	1.413
Willamette Valley	DALLAS/INDEPENDENCE	*INDEPENDENCE*	4M25	BUENA VISTA	2,253	716,762	2,394	299.40	0.941
Willamette Valley	LEBANON	*BROWNSVILLE*	4M17	CALAPOOIA	6,192	1,185,079	1,706	694.65	3.630
Willamette Valley	LEBANON	*CALAPOOYA*	4M850	SPAULDING	4,778	451,496	1,222	369.47	3.910
Willamette Valley	LEBANON	*CALAPOOYA*	4M851	BEAR	39	1,530	31	49.37	1.258
Willamette Valley	LEBANON	*CROWFOOT*	4M204	CROWFOOT	7,126	770,628	1,513	509.34	4.710
Willamette Valley	LEBANON	*CROWFOOT*	4M206	US PLYWOOD (LEBANON)	3,412	227,919	2,333	97.69	1.462
Willamette Valley	LEBANON	*LEBANON*	4M61	TANGENT	1,038	149,644	2,585	57.89	0.402
Willamette Valley	LEBANON	*LEBANON*	4M62	RALSTON	2,990	1,345,670	2,008	670.15	1.489
Willamette Valley	LEBANON	*LEBANON*	4M63	TENNESSEE	4,040	1,481,144	1,805	820.58	2.238
Willamette Valley	LEBANON	*LEBANON*	4M79	CROWN Z	499	46,433	1,265	36.71	0.394
Willamette Valley	LEBANON	*SWEET HOME*	4M37	HOLLEY	21,410	1,579,327	2,044	772.66	10.475
Willamette Valley	LEBANON	*SWEET HOME*	4M38	NARROWS	3,946	1,068,837	1,001	1067.77	3.942
Willamette Valley	LEBANON	*SWEET HOME*	4M93	AMES CREEK	3,352	520,845	1,737	299.85	1.930
Willamette Valley	LEBANON	*SWEET HOME*	4M94	FOSTER	18,127	3,557,251	2,482	1433.22	7.303
Willamette Valley	STAYTON	*LYONS*	4M120	MILL CITY	944	682,263	718	950.23	1.315
Willamette Valley	STAYTON	*LYONS*	4M70	MEHAMA	17,458	3,312,567	2,143	1545.76	8.147
Willamette Valley	STAYTON	*SCIO*	5M126	THOMAS	5,176	647,450	1,580	409.78	3.276
Willamette Valley	STAYTON	*STAYTON*	4M19	AUMSVILLE	3,719	658,790	3,529	186.68	1.054
Willamette Valley	STAYTON	*STAYTON*	4M353	WEST STAYTON	2,934	506,103	3,537	143.09	0.830
Willamette Valley	STAYTON	*STAYTON*	4M370	CASCADE	1,608	457,076	1,573	290.58	1.022
Willamette Valley	STAYTON	*STAYTON*	4M50	3RD STREET	34	2,364	929	2.54	0.037

VEGETATION MANAGEMENT

	OREGON								
	Tree Program Reporting								
	Report as of Dec 31, 2025								
	Distribution Three Year Cycle Jan 1,2025 - Dec 31,2028								
	Total					Total Cycle Reporting			
	Total Line Miles	1/1/2025 - 12/31/2028 Miles Planned	1/1/2025 - 12/31/2028 Miles Actual	1/1/2025 - 12/31/2028 Remaining	1/1/2025 - 12/31/2028 % Complete	1/1/2025 through end of cycle Miles Planned	1/1/2025 through end of cycle Miles Actual	1/1/2025 through end of cycle Remaining	1/1/2025 through end of cycle % Complete
	column a	*column b*	*column c*	*column d*	*column e*	*column f*	*column g*	*column h*	*column i*
Oregon	**13,934**	**13,932**	**5,061**	**(8,871)**	**36%**	**13,932**	**5,061**	**(8,871)**	**36%**
ALBANY	538	203	203	-	100%	203	203	-	100%
CENTRAL OREGON	1,347	1,359	444	(915)	33%	1,359	444	(915)	33%
CLATSOP	375	375	416	41	111%	375	416	41	111%
COOS BAY	645	646	233	(413)	36%	646	233	(413)	36%
CORVALLIS	305	311	-	(311)	0%	311	-	(311)	0%
COTTAGE GROVE	52	52	52	-	100%	52	52	-	100%
DALLAS	408	409	-	(409)	0%	409	-	(409)	0%
ENTERPRISE	429	430	194	(236)	45%	430	194	(236)	45%
GRANTS PASS	1,627	1,636	537	(1,099)	33%	1,636	537	(1,099)	33%
HERMISTON	254	253	105	(148)	42%	253	105	(148)	42%
HOOD RIVER	320	300	169	(131)	56%	300	169	(131)	56%
JUNCTION CITY	155	155	155	-	100%	155	155	-	100%
KLAMATH FALLS	1,831	1,871	640	(1,231)	34%	1,871	640	(1,231)	34%
LAKEVIEW	61	91	22	(69)	24%	91	22	(69)	24%
LEBANON	696	700	388	(312)	55%	700	388	(312)	55%
LINCOLN CITY	164	166	80	(86)	48%	166	80	(86)	48%
MEDFORD	1,010	1,049	342	(707)	33%	1,049	342	(707)	33%
MILTON FREEWATER/WALLA WALLA(OR	131	139	49	(90)	35%	139	49	(90)	35%
NO MEDFORD	894	887	287	(600)	32%	887	287	(600)	32%
PENDLETON	610	603	109	(494)	18%	603	109	(494)	18%
PORTLAND*	445	692	251	(441)	36%	692	251	(441)	36%
ROSEBURG	1,193	1,192	385	(807)	32%	1,192	385	(807)	32%
STAYTON	444	413	-	(413)	0%	413	-	(413)	0%

Portland is on a two year cycle

Notes:

Column a: Total overhead pole miles by district

Column b: Total overhead pole miles planned for the year reported for performance from Jan 1 2025 through Dec 31 2028

Column c: Actual overhead pole miles worked for the year during the performance period Jan 1 2025 through Dec 31 2028

Column d: Miles remaining for the period Jan 1 2025 through Dec 31 2028 (column c-column b)

Column e: Percent complete for the period Jan 1 2025 through Dec 31 2028 ((column c÷b)×100)

Column f: Total overhead pole miles planned for the period Jan 1 2025 through end of cycle

Column g: Actual overhead pole miles worked during the period Jan 1 2025 through end of cycle

Column h: Miles remaining for the period Jan 1 2025 through end of cycle (column g-column f)

Column i: Percent complete for the period Jan 1 2025 through end of cycle ((column g÷f)×100)

* Conversion calculation for sq ft of brush to a tree was changed for in 2014 from 10 sq ft of brush = 1 tree to 100 sq ft of brush = 1 tree.

VEGETATION MANAGEMENT

OREGON

Tree Program Reporting (C)

	2025	2026 est	2027 est	2028 est	2029 est	2030 est
Distribution						
Tree Budget	80,033,724	81,585,909	87,810,004	84,035,410	85,665,204	92,200,504
Transmission						
Tree Budget	7,466,696	7,123,563	7,974,013	7,840,031	7,479,741	8,372,714
Total Tree Budget	**$ 87,500,420**	**$ 88,709,472**	**$ 95,784,017**	**$ 91,875,441**	**$ 93,144,946**	**$ 100,573,218**

	2019	2020	2021	2022	2023	2024
Distribution						
Tree Actuals	22,848,077	34,190,176	42,336,338	77,118,337	77,879,919	78,073,758
Transmission						
Tree Actuals	2,524,520	2,267,173	2,392,704	4,064,943	7,398,155	7,485,426
Total Tree Actuals	**$ 25,372,597**	**$ 36,457,349**	**$ 44,729,042**	**$ 81,183,280**	**$ 85,278,074**	**$ 85,559,185**

	Distribution			Transmission		
Calendar Year 2025	**Actuals**	**Budget**	**Variance**	**Actuals**	**Budget**	**Variance**
Jan	$ 6,662,256	$ 7,240,026	$ (577,770)	$ 379,826	$ 270,932	$ 108,894
Feb	$ 5,448,734	$ 7,297,440	$ (1,848,706)	$ 495,809	$ 273,416	$ 222,393
Mar	$ 6,543,987	$ 7,461,008	$ (917,020)	$ 400,274	$ 389,759	$ 10,515
Apr	$ 6,447,914	$ 6,955,385	$ (507,471)	$ 869,047	$ 583,093	$ 285,954
May	$ 5,449,555	$ 8,558,111	$ (3,108,556)	$ 817,040	$ 1,031,715	$ (214,675)
Jun	$ 6,269,059	$ 6,981,508	$ (712,450)	$ 1,772,249	$ 834,789	$ 937,460
Jul	$ 4,847,024	$ 7,490,560	$ (2,643,535)	$ 2,354,468	$ 1,007,350	$ 1,347,118
Aug	$ 4,930,096	$ 5,662,526	$ (732,430)	$ 1,849,267	$ 805,067	$ 1,044,199
Sep	$ 4,313,886	$ 5,041,750	$ (727,865)	$ 891,051	$ 889,191	$ 1,860
Oct	$ 4,387,604	$ 6,648,700	$ (2,261,096)	$ 654,003	$ 778,249	$ (124,246)
Nov	$ 3,151,125	$ 5,186,181	$ (2,035,055)	$ 278,691	$ 364,708	$ (86,017)
Dec	$ 2,980,796	$ 5,510,530	$ (2,529,734)	$ 311,775	$ 238,427	$ 73,348
Total	**$ 61,432,036**	**$ 80,033,724**	**$ (18,601,688)**	**$ 11,073,499**	**$ 7,466,696**	**$ 3,606,803**

Average # Tree Crews on Property (YTD)	**99**

INSPECTION AND MAINTENANCE PROGRAMS

Inspection and Repairs

In Calendar Year 2025 (January 01 through December 31, 2025), among distribution and transmission facilities (both overhead and underground), 1,931 'A' Priority conditions were recorded and 1,639 were corrected.

For 'B' priority conditions, 19,082 were identified and 16,152 were corrected in CY2025.

Reporting of 'C' priority conditions was terminated early 2014, however some are still occasionally entered into the inspection system inadvertently. 20 were identified in 2025 and these will be reviewed and reprioritized as required. 0 'C' priority conditions were corrected.

SUMMARY OF CONDITIONS FOUND AND CORRECTED IN 2025

	FHCA		NON-FHCA		ALL	
PRIORITY	FOUND	CORRECTED	FOUND	CORRECTED	FOUND	CORRECTED
A	292	279	1,639	1,719	1,931	1,998
B	4,343	3,119	14,739	13,033	19,082	16,152
C	1	0	19	0	20	0

Pole and Overhead Facilities

- PacifiCorp is currently on a 10-year cycle for the Detail inspection and treatment of overhead Distribution and Transmission facilities. In CY2025, 55,543 Distribution, 5,959 Local Transmission and 6,642 Main Grid Transmission Detailed inspections were performed. Detailed inspections were performed on 15.22% of the total 447,755 overhead facilities.
- 31,805 Distribution poles, 2,765 Local Transmission poles and 530 Main Grid Transmission poles were Tested and Treated. Test and Treatment was performed on 7.84% of the total 447,755 overhead facilities.
- PacifiCorp replaced or reinforced 1,421 poles that were rejected through the Test and Treat inspection program. The CY2024 rejection rate was 5.00%.
- In CY2025, PacifiCorp switched to yearly visual inspections. Note that in CY2024, the visual inspection of the Distribution and Transmission system was on a 2-year cycle. In CY2025, 367,819 Distribution, 32,012 Local Transmission and 11,699 Main Grid inspections were performed for a total of 261,920 inspections which equates to 91.91% of the total overhead facilities. Random re-inspections were performed by operations managers to ensure uniform results and adherence.

INSPECTION AND MAINTENANCE PROGRAMS

2025 Inspection Counts and Rejection Percentage of Overhead Structures

	TOTAL	INSPECTION COUNTS				REJECTED POLES		PERCENTAGES			
FHCA	STRUCTURES	SAFETY	DETAIL	PTT	DETAILED	FOUND	CORRECTED	% SAFETY	% DETAILED	% PTT	% REJECTED
OVERHEAD_DISTRIBUTION	76,822	68,956	10,884	6,081	16,965	248	204	89.76%	22.08%	7.92%	1.46%
LOCAL_TRANSMISSION	6,533	6,531	723	17	740	30	27	99.97%	11.33%	0.26%	4.05%
MAIN_GRID_TRANSMISSION	2,622	2,622	739	207	946	0	4	100.00%	36.08%	7.89%	0.00%
ALL OH	85,977	78,109	12,346	6,305	18,651	278	235	90.85%	21.69%	7.33%	1.49%

	TOTAL	INSPECTION COUNTS				REJECTED POLES		PERCENTAGES			
NON-FHCA	STRUCTURES	SAFETY	DETAIL	PTT	DETAILED	FOUND	CORRECTED	% SAFETY	% DETAILED	% PTT	% REJECTED
OVERHEAD_DISTRIBUTION	325,452	298,863	12,854	25,724	38,578	909	1,035	91.83%	11.85%	7.90%	2.36%
LOCAL_TRANSMISSION	27,249	25,481	2,471	2,748	5,219	398	138	93.51%	19.15%	10.08%	7.63%
MAIN_GRID_TRANSMISSION	9,077	9,077	5,373	323	5,696	66	13	100.00%	62.75%	3.56%	1.16%
ALL OH	361,778	333,421	20,698	28,795	49,493	1,373	1,186	92.16%	13.68%	7.96%	2.77%

	TOTAL	INSPECTION COUNTS				REJECTED POLES		PERCENTAGES			
ALL	STRUCTURES	SAFETY	DETAIL	PTT	DETAILED	FOUND	CORRECTED	% SAFETY	% DETAILED	% PTT	% REJECTED
OVERHEAD_DISTRIBUTION	402,274	367,819	23,738	31,805	55,543	1,157	1,239	91.43%	13.81%	7.91%	2.08%
LOCAL_TRANSMISSION	33,782	32,012	3,194	2,765	5,959	428	165	94.76%	17.64%	8.18%	7.18%
MAIN_GRID_TRANSMISSION	11,699	11,699	6,112	530	6,642	66	17	100.00%	56.77%	4.53%	0.99%
ALL OH	447,755	411,530	33,044	35,100	68,144	1,651	1,421	91.91%	15.22%	7.84%	2.42%

A. Underground Facilities

The inspection of underground facilities is on a 10-year cycle. It includes a detailed inspection of primary underground facilities and an infrared inspection of accessible terminals and splices. During CY2025, 12,820 inspections were performed: 9.68% of 132,384 underground facilities.

Underground Structures By Type And Inspection Counts

	FHCA	NON-FHCA	ALL
Cabinet	2,004	8,783	10,787
Junction Box	4,346	45,655	50,001
Manhole	14	446	460
Pad Only	57	319	376
Switch Gear	57	673	730
Transformer	11,232	43,052	54,284
Vault	328	2,892	3,220
Unknown	555	8,040	8,595
ALL UG	18,593	109,860	128,453
UG Inspections	909	11,911	12,820
% of UG Structures	4.89%	10.84%	9.98%

B. Marina Inspection Program

The inspection of marinas is annual. In CY2025, 100% of marinas were inspected.

C. Line Equipment Maintenance

Line Equipment – Overhead Reclosers, Sectionalizers, Regulators, Switches

Line equipment is inspected during the 2-year cycle Visual Survey; therefore, inspection requirements have been met for Reclosers, Sectionalizers, Regulators and Switches.

INSPECTION AND MAINTENANCE PROGRAMS

SUBSTATION MAINTENANCE PROGRAMS

A. Performance Measure X3 Substation Maintenance Programs

1. Description - Substations are critical utility network facilities requiring more frequent inspections and testing of all its equipment. The Company will provide, at the annual meetings, information of its Substation maintenance programs.
2. Program Interval - The program interval will be dictated by the substation equipment operational requirements.
3. Program Expenditures - PacifiCorp is to submit an annual actual versus budgeted expenditure detail for all substations equipment maintenance programs.

B. Substation Security Inspections

Substation security inspections are performed on cycles based on policy. This includes a detailed inspection of the fence, gates, warning signs, grounding systems, etc. The inspector is trained to look for security violations and public hazards. Copies of the inspection results are filed at the substation and field office. Field personnel are instructed to immediately correct all perimeter security violations.

Reference PacifiCorp Maintenance Policy 034 - Substation Inspection Policy and form 3274F-Substation Inspection.

PacifiCorp operates 282 substation and communication facilities in Oregon. PacifiCorp performed 99.61% of the planned substation security inspections in CY2025.

C. Substation Equipment Inspections

Batteries, Capacitor Banks, Circuit Breakers, Switches, LTC’s, Regulators, Transformers, and protective relays are inspected on cycles based on policy. Inspections check pressure, temperature, voltage, LTC and regulator operation, cooling equipment, insulators, relay targets, etc.

Reference PacifiCorp Maintenance Policy 034 - Substation Inspection Policy and form 3274F-Substation Inspection.

PacifiCorp performed 99.61% of the planned substation equipment inspections in Oregon in CY2025.

INSPECTION AND MAINTENANCE PROGRAMS

Inspection and Maintenance Budget: 2025

Pole Inspect & Treat			ACTUALS	*BUDGET*
Distribution	T&T	515	$2,678,163	$2,565,372
	Detail	520	$445,211	$445,490
Transmission	T&T	843, 883	$372,794	$336,053
	Detail	840, 880	$430,006	$555,846
		Total	**$3,926,173**	**$3,902,761**

Pole Replacements		ACTUALS	*BUDGET*
Distribution		$18,782,258	$16,228,822
Transmission		$10,013,198	$8,254,655
	Total	**$28,795,455**	**$24,483,476**

Repair and Replace Facilities		ACTUALS	*BUDGET*
Distribution	**500**, 501, 502, 503, 504,**505**, **509**, **518, 526**, **527, 595,** 624,625, 626, 905	$21,264,905	$19,690,700
Transmission	**845**, 847, **846**, 865, **884,886,** 848, 889	$1,601,536	$1,361,751
	Total	**$22,866,441**	**$21,052,451**

Visual Inspections (Includes Equipment Inspections)		ACTUALS	*BUDGET*
Distribution	521	$1,857,644	$2,073,524
Transmission	841, 881	$650,354	$715,368
	Total	**$2,507,998**	**$2,788,893**

Underground Inspections		ACTUALS	*BUDGET*
Distribution	508	$531,266	$499,024
	Total	**$531,266**	**$499,024**

Substation Maintenance	ACTUALS	*BUDGET*
Distribution Preventative Maintenance	$2,577,978	$2,638,582
Distribution Corrective Maintenance	$1,566,086	$1,342,267
Transmission Preventative Maintenance	$2,433,800	$2,456,805
Transmission Corrective Maintenance	$1,280,264	$2,081,924
Total	**$7,858,127**	**$8,519,578**