



September 30, 2026

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NOTICE OF DATA INACCURACY

Ms. Laird:

Pursuant to Government Code section 15472, et seq, the Office of Energy Infrastructure Safety (Energy Safety) has conducted an inspection of work completed by PacifiCorp (PC) in accordance with its 2025 Wildfire Mitigation Plan (WMP) and determined the existence of inaccurate data. Energy Safety therefore issues PC a Notice of Data Inaccuracy (NODI).

From May 19, 2026, to May 21, 2026, Energy Safety inspected 2025 Q4 WMP initiatives in the vicinity of Etna, Fort Jones, and Yreka. Energy Safety found the following data inaccuracies: Data Inaccuracies 1-3: 8.1.2.1 Covered Conductor installation, the inspector observed that PC failed to adhere to data accuracy. No covered conductor was observed by the inspector at the submitted segments. Data Inaccuracies 4-11: 8.1.2.3 Distribution pole replacement and reinforcements, the inspector observed that PC failed to adhere to data accuracy. Two distribution pole replacement initiatives have been submitted at these locations. Data inaccuracy 12: 8.1.2.12 Expulsion Fuse Replacements, the inspector observed that PC failed to adhere to data accuracy. Two expulsion fuse replacement initiatives have been submitted at this location. See Table 1: WMP Inspection Data Inaccuracies and associated photos.

The data inaccuracies identified in this notice could make it appear as though PacifiCorp reached the target set for its WMP initiatives when it has not. Therefore, PacifiCorp may be found to fail to achieve the target for that WMP initiative. This failure may be raised in a future NON or in Energy Safety's 2025 Annual Performance Report on PacifiCorp's WMP Performance.

If PacifiCorp chooses to respond to this NODI, response shall be filed in the Energy Safety e-Filing system under the 2025 NODI Docket,¹ and the associated file name(s) must begin with the NODI identification number.

¹ <https://efiling.energysafety.ca.gov/EFiling/DocketInformation.aspx?docketnumber=2025%20NODI>

Sincerely,

/s/ Patrick Doherty
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Table 1: WMP Inspection Data Inaccuracies

Data Inaccuracy #	Record ID	Actual Structure ID	IOU Provided Structure ID	Grid Hardening ID	QDR Referenced	Lat/Long	Initiative Number	Data Inaccuracy Description
1	PAD_PC_BKA_20260519_1038	No structure ID	No structure ID	7368953	2025 Q4	41.54185025630667, -122.83711867481033	8.1.2.1 Covered Conductor Installation	Inaccurate data provided on covered conductor installation
2	PAD_PC_BKA_20260519_1055	0624300926000	0624300926000	7368953	2025 Q4	41.54185047371937, -122.8390398153311	8.1.2.1 Covered Conductor Installation	Inaccurate data provided on covered conductor installation
3	PAD_PC_IAG_20260519_1342	062420090054101	062420090054101	7428970	2025 Q4	41.51471545123778, -122.90687915361072	8.1.2.1 Covered Conductor Installation	Inaccurate data provided on covered conductor installation
4	PAD_PC_BKA_20260519_1446	06243009039700	06243009039700	7368953	2025 Q4	41.52261868521354, -122.85825564841996	8.1.2.3 Distribution pole replacements and reinforcements	Inaccurate data provided on distribution pole replacements and reinforcements
5	PAD_PC_BKA_20260519_1454	06243009039505	06243009039505	7368953	2025 Q4	41.520612257419224, -122.85829059225932	8.1.2.3 Distribution pole replacements and reinforcements	Inaccurate data provided on distribution pole replacements and reinforcements
6	PAD_PC_BKA_20260519_1501	06243009039504	06243009039504	7368953	2025 Q4	41.51964668623864, -122.858313307307	8.1.2.3 Distribution pole replacements and reinforcements	Inaccurate data provided on distribution pole replacements and reinforcements
7	PAD_PC_BKA_20260519_1508	06243009020500	06243009020500	7368953	2025 Q4	41.51939062689927, -122.85714250983996	8.1.2.3 Distribution pole replacements and reinforcements	Inaccurate data provided on distribution pole replacements and reinforcements
8	PAD_PC_BKA_20260519_1518	06243009021501	06243009021501	7368953	2025 Q4	41.519392576403945, -122.85598182653315	8.1.2.3 Distribution pole replacements and reinforcements	Inaccurate data provided on distribution pole replacements and reinforcements

Data Inaccuracy #	Record ID	Actual Structure ID	IOU Provided Structure ID	Grid Hardening ID	QDR Referenced	Lat/Long	Initiative Number	Data Inaccuracy Description
9	PAD_PC_BKA_20260519_1522	06243009021500	06243009021500	7368953	2025 Q4	41.51941440206455, -122.85476054132924	8.1.2.3 Distribution pole replacements and reinforcements	Inaccurate data provided on distribution pole replacements and reinforcements
10	PAD_PC_CYA_20260519_1535	06243009.0255803	062430090255803	7339340	2025 Q4	41.55413949320639, -122.82817620398112	8.1.2.3 Distribution pole replacements and reinforcements	Inaccurate data provided on distribution pole replacements and reinforcements
11	PAD_PC_IAG_20260521_1050	062450070229644	062450070229644	7221400	2025 Q4	41.737350819747704, -122.63340468248602	8.1.2.3 Distribution pole replacements and reinforcements	Inaccurate data provided on distribution pole replacements and reinforcements
12	PAD_PC_BKA_20260519_1126	06243009352901	06243009352901	7368953	2025 Q4	41.54125016965504, -122.85324117064329	8.1.2.12 Expulsion Fuse Replacements	Inaccurate data provided on expulsion fuse replacements.

Exhibits

Exhibit A: Photo Log

Data Inaccuracy 1

Structure ID: No Structure ID

	
Data Inaccuracy Img1-1: No Covered Conductor installed at this location	Data Inaccuracy Img1-2: Structure ID – No existing structure at this location

Data Inaccuracy 2

Structure ID: 0624300926000

	
Data Inaccuracy Img2-1: West view of the pole showing no covered conductor on east side of the pole.	Data Inaccuracy Img2-2: Structure ID - 0624300926000

Data Inaccuracy 3

Structure ID: 062420090054101



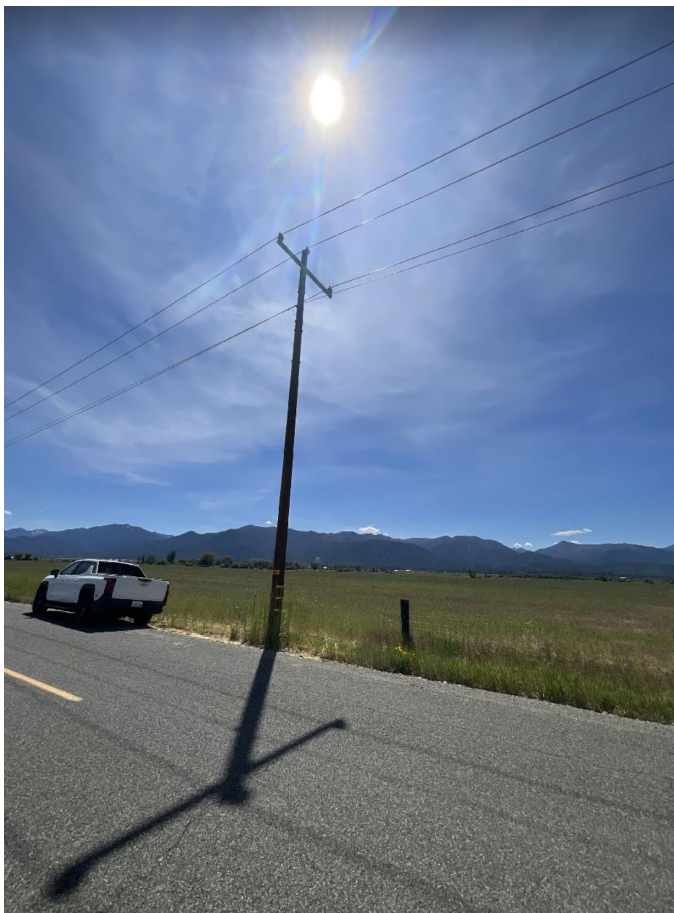
Data Inaccuracy Img3-1: East view of the pole showing no covered conductor on the east portion of the pole.



Data Inaccuracy Img3-2: Structure ID - 062420090054101

Data Inaccuracy 4

Structure ID: 06243009039700



Data Inaccuracy Img4-1: Overall structure showing one pole, despite two distribution replacement initiatives that have been submitted at this location for the same quarter (Q4).



Data Inaccuracy Img4-2: Structure ID - 06243009039700

Data Inaccuracy 5

Structure ID: 06243009039505

	
Data Inaccuracy Img5-1: Two distribution replacement initiatives have been submitted at this location for the same quarter Q4.	Data Inaccuracy Img5-2: Structure ID - 06243009039505

Data Inaccuracy 6

Structure ID: 06243009039504



Data Inaccuracy Img6-1: Two distribution replacement initiatives have been submitted at this location for the same quarter Q4.



Data Inaccuracy Img6-2: Structure ID - 06243009039504

Data Inaccuracy 7

Structure ID: 06243009020500

	
Data Inaccuracy Img7-1: Two distribution replacement initiatives have been submitted at this location for the same quarter Q4.	Data Inaccuracy Img7-2: Structure ID - 06243009020500

Data Inaccuracy 8

Structure ID: 06243009021501

	
Data Inaccuracy Img8-1: Two distribution replacement initiatives have been submitted at this location for the same quarter Q4.	Data Inaccuracy Img8-2: Structure ID - 06243009021501

Data Inaccuracy 9

Structure ID: 06243009021500



Data Inaccuracy Img9-1: Two distribution replacement initiatives have been submitted at this location for the same quarter Q4.



Data Inaccuracy Img9-2: Structure ID - 06243009021500

Data Inaccuracy 10

Structure ID: 062430090255803



Data Inaccuracy Img10-1: Two distribution replacement initiatives have been submitted at this location for the same quarter Q4.



Data Inaccuracy Img10-2: Structure ID - 062430090255803

Data Inaccuracy 11

Structure ID: 062450070229644



Data Inaccuracy Img11-1: Two distribution replacement initiatives have been submitted at this location for the same quarter Q4.



Data Inaccuracy Img11-2: Structure ID - 062450070229644

Data Inaccuracy 12

Structure ID: 06243009352901



Data Inaccuracy Img12-1: Two expulsion fuse replacement initiatives have been submitted at this location for the same quarter Q4.



Data Inaccuracy Img12-2: Structure ID - 06243009352901