

BEFORE THE PENNSYLVANIA PUBLIC UTILITY COMMISSION

**TODD ELLIOTT KOGER, SR., AND
ELLIOTT-TODD PARKER KOGER
COMPLAINANTS**

V.

NO. C-2024-3049627

**DUQUESNE LIGHT COMPANY
RESPONDENT**

STATUS REPORT

Both Elliott-Todd Parker Koger and Todd Elliott Koger, Sr., certify that on this the 7th day of April, I/we have duly provided a Notice to Duquesne Light "the Decision on the Request for Stay Pending Appeal" and/or any other decision in the Bankruptcy case(s) have not yet been issued and/or communicated to the Complainants.

On October 11, 2023 the Duquesne Light Supervisor specifically advised:

1. "The company enervated "fried" all of the electrical wiring and appliances in your house!" He said he would immediately notify the company (file the required emergency claim).

2. He is the individual who explained to the Koger family "No neutral connection from the telephone poll creates too much or too little on the electrical wiring."

3. He asked the Koger family "Have your large appliances just stopped working for no reason?" He said "Too much or too little on the electrical wiring has enfeebled everything in the house and put the family at risk of a possible fire."

4. He questioned: "Have the lights been flickering, circuit breakers tripping, discoloration or burns on outlets, and unusual smells? The Koger family answered;

"Yes!" And the Duquesne Light Supervisor concluded, specifically stating: "everything" as a "total loss and risk of a possible fire."

5. He said he was required to file an "emergency claim" of the ongoing "fire risk."

On October 11, 2023 the emergency Duquesne Light inspection of its Connect from the telephone poll was "demanded" by Xfinity Technicians who had determined "twice" it's more robust and suitable for high-voltage or industrial application (cable wires) had caught fire, indicated of exposure to extreme conditions, such as overheating or electrical surges from the telephone poll.

On October the Duquesne Light Supervisor specifically demonstrated (his findings) by comparing the burned cable wires and a common electrical wire -- Cable wires and electrical wires differ in their construction and applications, which can influence their strength and durability:

6. Cable Wires: These are typically made up of multiple insulated wires bundled together, often with additional protective layers. This design makes them more robust and suitable for high-voltage or industrial applications. The insulation and protective sheathing help cable wires resist external damage, such as heat or physical stress.

7. Electrical Wires: These are usually single conductors, either solid or stranded, and are used for residential applications. While they are effective for carrying current, they are generally less durable than cable wires due to their simpler construction and thinner insulation.

The Duquesne Light Supervisor's October 11, 2023 determination: "If cable wires burn, it can indicate exposure to extreme conditions, such as overheating or electrical surges. Since electrical wires in homes are typically less insulated

and less robust, they are more susceptible to damage under similar conditions. If cable wires are compromised (caught fire twice), the weaker electrical wires have also been damaged beyond repair, as they would have been exposed to the same stressors.

8. The Koger family have "repeatedly advised" explained such to Duquesne Light by telephone, email, legal filing, and the Customer 2893-406-613 Claim.

9. The Koger family has repeatedly explained to Duquesne Light that CLEARResult on three occasions have explained "the same information as the Duquesne Light Supervisor" and have cited such as the "reason" they will not certify a site visit.

10. Duquesne Light's "denial" of having received "Customer 2893-406-613 Claim" is in direct "bad faith" of its legal responsibility.

Duquesne Light is well aware of the claim and has used it twice as the pretext to "inspect" the service box "suggesting there was a customer created problem attempting to disconnect the service box and shut off the electricity."

When discovered on their second attempt to shut the service off, a supervisor by telephone "ordered a new inspection" of the service box.

Because the Duquesne Light Supervisor had already "corrected the no neutral connection from the telephone poll on October 11, 2023," the new inspection of the service box passed the unannounced inspection.

Please note: The "first attempted pretext shut off" in writing says: "An inspection of the service box on that day demonstrated "compromise electrical wiring."

As communicated to attorney Megan E. Rulli during the March 2, 2025

telephone call:

11. On October 11, 2023, the Duquesne Light Supervisor advised "the company enervated "fried" all of the electrical wiring and the appliances in the house!"

12. The "Bankruptcy STAY" is not an available defense for Duquesne Light's failure to mitigate the ongoing harm and Section 1501 responsibility identified on October 11, 2023 by a Duquesne Light Supervisor.

CERTIFICATE OF COMPLIANCE

I certify that this filing complies with the provisions of the Public Access Policy of the Unified Judicial System of Pennsylvania: Case Records of the Appellate and Trial Courts that require filing confidential information and documents differently than non-confidential information and documents.

/s/ Elliott-Todd Parker Koger

/s/ Todd Elliott Koger

PROOF OF SERVICE

Both Elliott-Todd Parker Koger and Todd Elliott Koger, Sr., certify that on this the 24th day of March 2025, I/we have duly provided a Notice to Plea and Defend, the Formal Complaint, served the following on April 7, 2025:

Megan Rulli, Esquire
Post and Schell, P.C.
17 North Second Street
12th Floor
Harrisburg, PA 17101
mrulli@postschell.com

/s/ Elliott-Todd Parker Koger

/s/ Todd Elliott Koger