

Ernie Fletcher  
Governor

Lajuana S. Wilcher, Secretary  
Environmental and Public  
Protection Cabinet

Christopher L. Lilly  
Commissioner  
Department of Public Protection

Robert M. Marshall  
Owen Electric Cooperative, Inc.  
8205 Highway 127 North  
P. O. Box 400  
Owenton, KY 40359



Commonwealth of Kentucky  
**Public Service Commission**  
211 Sower Blvd.  
P.O. Box 615  
Frankfort, Kentucky 40602-0615  
Telephone: (502) 564-3940  
Fax: (502) 564-3460  
psc.ky.gov

Mark David Goss  
Chairman

Teresa J. Hill  
Vice Chairman

September 28, 2006

RE: Case No. 2006-00361

We enclose one attested copy of the Commission's Order in the above case.

Sincerely,

A handwritten signature in black ink, appearing to read "Beth O'Donnell".

Beth O'Donnell  
Executive Director

BOD/sh  
Enclosure

COMMONWEALTH OF KENTUCKY  
BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

OWEN ELECTRIC COOPERATIVE, INC. )  
\_\_\_\_\_) ) CASE NO. 2006-00361  
)  
ALLEGED FAILURE TO COMPLY )  
WITH KRS 278.042 AND WITH )  
807 KAR 5:006, SECTION 24 )

O R D E R

Owen Electric Cooperative ("Owen Electric") is a Kentucky corporation engaged in the generation, transmission, and distribution of electricity to the public for compensation for lights, heat, power, and other uses and is a utility subject to Commission jurisdiction.<sup>1</sup> Commission Staff submitted to the Commission an Incident Investigation Report ("Incident Report") dated July 17, 2006, attached hereto as Appendix A, which alleges that on June 16, 2006, Rex Stafford, an Owen Electric employee, was replacing a damaged lightning arrestor on a pole at 8344 Pleasant Valley Road in Florence, Kentucky. Mr. Stafford opened the cutout and removed the primary jumper from the transformer, but he was unaware that there was a parallel connected transformer one pole away that was backfeeding energy through the secondary conductors. An electric arc occurred and Mr. Stafford sustained burns to both hands and right arm. He was treated for those injuries at University of Cincinnati Hospital.

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<sup>1</sup> KRS 278.010.

KRS 278.042 requires that an electric utility construct and maintain its plant and facilities in accordance with the most recent edition of the National Electrical Safety Code, which is the 2002 Edition ("NESC"). The Staff's Incident Report notes three probable violations of KRS 278.042, which are as follows:

(a) NESC Section 42, Rule 420.C.4, which requires employees who work on or in the vicinity of energized lines to consider all of the effects of their actions, taking into account their own safety as well as the safety of other employees on the job site, or on some other part of the affected electric system, the property of others, and the public in general.

(b) NESC Section 42, Rule 420.D, which requires employees to consider electric supply equipment and lines to be energized, unless they are positively known to be de-energized, and before starting work, employees are required to perform preliminary inspections or tests to determine existing conditions, and operating voltages of equipment and lines should be known before working on or in the vicinity of energized parts.

(c) NESC Section 42, Rule 422.C.5, which requires employees working on or in the vicinity of equipment or lines exposed to voltages higher than those guarded against by the safety appliances provided to take steps to be assured that the equipment or lines on which the employees are working are free from dangerous leakage or induction or have been effectively grounded.

In addition, KRS 278.280(2) directs the Commission to prescribe rules and regulations for the performance of service by utilities and, pursuant thereto, the Commission promulgated 807 KAR 5:006, Section 24, which requires a utility to adopt and execute a safety program, including the establishment of a safety manual with written guidelines for safe working practices and procedures to be followed by utility employees. The Staff's Incident Report also notes one probable violation of Owen Electric's Safety Manual, which is as follows:

(a) Sections 601(b), which requires at least two employees to be present when the work to be performed includes any of the following: the installation, repair, or removal of de-energized lines if an employee is exposed to contact with other parts energized at more than 600 volts; the installation, repair, or removal of lines energized at more than 600 volts; or the installation, repair, or removal of equipment such as transformers, capacitors, and regulators, if an employee is exposed to contact with parts energized at more than 600 volts.


The Commission, on its own motion, HEREBY ORDERS that:

1. Owen Electric shall submit to the Commission, within 20 days of the date of this Order, a written response to the allegations contained in the Incident Report.
2. Owen Electric shall appear on November 17, 2006 at 9:30 a.m., Eastern Standard Time, in Hearing Room 1 of the Commission's offices at 211 Sower Boulevard, Frankfort, Kentucky to present evidence concerning the incident which is the subject of the Incident Report, specifically the three alleged violations of KRS 278.042, which are NESC Rules 420.C.4, 420.D, and 422.C.5, and the one alleged violation of 807 KAR 5:006, Section 24, which is Owen Electric's Safety Manual Sections 601(b), and to show cause, if any it can, why it should not be subject to the penalties of KRS 278.990 for those probable violations.
3. The official record of this proceeding shall be by video, unless otherwise requested by Owen.
4. The Incident Report dated July 17, 2006 is hereby made a part of the record in this case.
5. Any request by Owen Electric for an informal conference with the Commission Staff shall be set forth in writing and filed with the Commission within 20 days of the date of this Order.

Done at Frankfort, Kentucky, this 28th day of September, 2006.

By the Commission

ATTEST



Executive Director

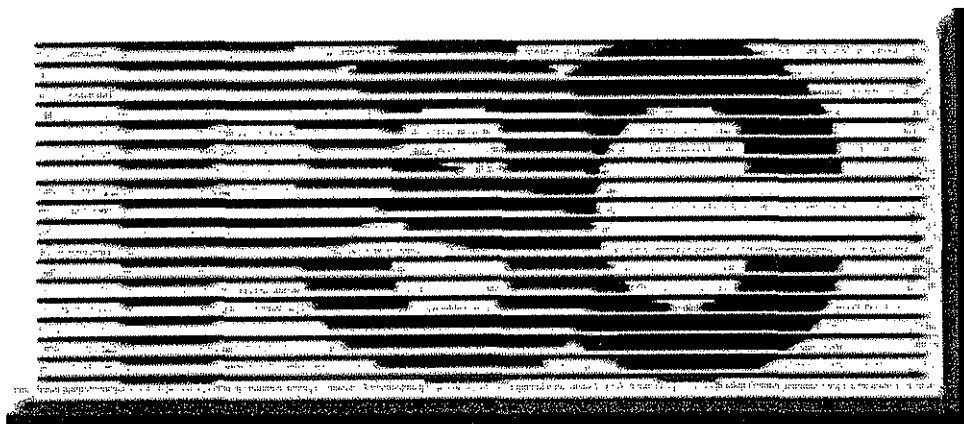
APPENDIX A

APPENDIX TO AN ORDER OF THE KENTUCKY PUBLIC SERVICE  
COMMISSION IN CASE NO. 2006-00361 DATED September 28, 2006.



# Kentucky Public Service Commission

## Electric Utility Personal Injury Accident Report



### INCIDENT INVESTIGATION ~ Staff Report

Incident Location ~ Boone County, Kentucky

Report Date ~ July 17, 2006

Incident Date ~ June 16, 2006

PSC Investigator ~ Jeff Moore

Utility ~ Owen Electric Cooperative

Injured ~ Rex Stafford

#### PSC Regulated Rural Electric Utilities

- Big Sandy RECC
- Birds Eye Energy Cooperative
- Chick Energy Cooperative
- Cumberland Valley Electric
- Farmers RECC
- Fleming-Mason Energy Cooperative
- Garrison RECC
- Helen County Energy Cooperative
- Jackson Energy Cooperative
- Jackson Purchase Energy Corporation
- Knox Energy Cooperative
- Licking Valley RECC
- Meadow Creek RECC
- North RECC
- Owen Electric Cooperative
- Salt River Electric Cooperative
- Shelby Energy Cooperative
- South Kentucky RECC
- Taylor County RECC

#### PSC Regulated Investor Owned Utilities

- American Electric Power (AEP)
- Berea College (Utilities)
- Kentucky Utilities Company (KUC)
- Louisville Gas and Electric Company (LG&E)
- Union Light, Heat, and Power Company (ULHEP)

#### TVA Regulated Utilities

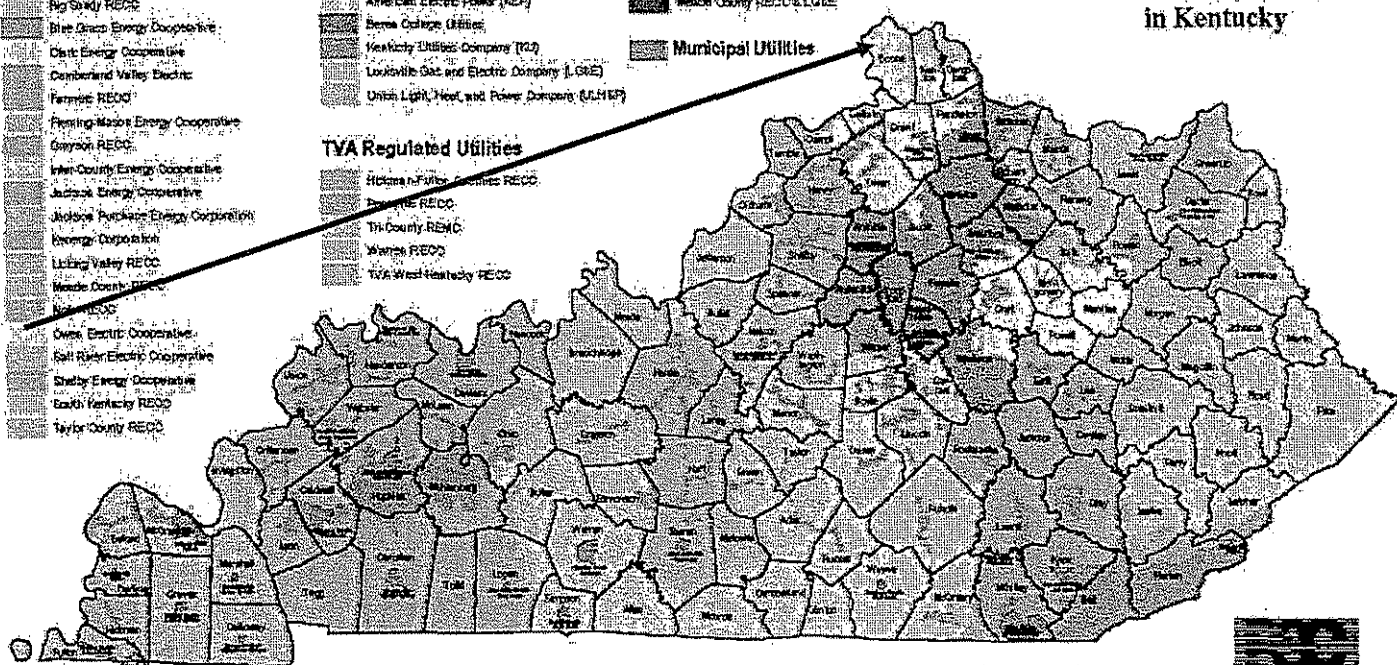
- Hickman-Pike Counties RECC
- Paducah RECC
- Tri-County RECC
- Warren RECC
- TVA West Kentucky RECC

#### Multi-Service Areas

- Jackson Energy Cooperative & KU
- Wesley County RECC & LG&E

#### Municipal Utilities

### Electric Service Areas in Kentucky



The electric service areas are compiled from certified territory maps on file with the Commission. These are legal documents which define the retail service area of electric suppliers regulated by the Commission (the Kentucky Statute 218.027). Exceptions are 31 municipal systems which the PSC does not regulate. Their boundaries were derived from the PSC's certified territory maps, or from boundaries submitted for informational purposes by the municipal utility. If the municipal service area's boundaries were unknown, a circle was placed around the unregulated area.

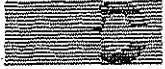


# Kentucky Public Service Commission

## Electric Utility Personal Injury Accident Report

UTILITY:	OWEN ELECTRIC COOPERATIVE	
Reported By:	Tony Dempsey, Safety	
Accident Occurred:	June 16, 2006	Approximately: 1:45 PM
Utility Notified:	June 16, 2006	Approximately: 1:50 PM
PSC Notified:	June 16, 2006	Approximately: 4:00 PM
PSC Investigated:	June 19, 2006	Approximately: 10:30 AM
Report Received:	June 29, 2006	
Accident Location:	8344 Pleasant Valley Rd. Florence, Kentucky, 41024	
Accident Description:	<p>I received a call from Owen Electric Cooperative on June 16, 2006 about a possible primary contact with an employee. The employee was transported to University of Cincinnati Hospital for treatment. Later that evening I received another call from the utility that the employee had not come in contact with primary voltage. Mr. Stafford's injuries were caused by an electric arc, which caused flash burns to his right arm and both hands.</p> <p>I met with Owen Electric employees at the accident site on June 19, 2006. They explained to me that Mr. Stafford was removing a damaged lightning arrester. Mr. Stafford had opened the cutout and removed the primary jumper from the transformer. While removing the old arrester and replacing it with a new arrester, an electrical arc occurred. Mr. Stafford did not realize that another transformer one pole down was connected through the secondary conductors. With the other transformer still energized, a back feed situation was created through the secondary conductors, which connected the two transformers together. The second transformer, which was still energized, had a tag on the pole indicating that this transformer, and the transformer on which Mr. Stafford was working were connected in parallel.</p> <p>On July 7, 2006 I met with Tony Dempsey of Owen Electric, and asked to see the gloves and sleeves Mr. Stafford had with him during the accident. After inspecting the personal protective equipment (PPE) that Mr. Stafford had with him during the accident, there was no visible damage from heat which would result from an electrical arc.</p>	





# Kentucky Public Service Commission

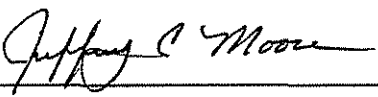

## Electric Utility Personal Injury Accident Report

VICTIM(S):	NAME		ADDRESS	EMPLOYER
	Rex Stafford		305 Southern Ct. Apt. 2 Crittenden, KY 41030	Owen Electric Cooperative
	Fatality	Age		
	No	37		
I n j u r y	Burns to his right hand and arm, and to his left hand.			
Witness(es):	Name	Address	Employer	
	None	N/A	N/A	
Information From:	Name	Address	Employer	
	Tony Dempsey	Safety	Owen Electric Cooperative	



# Kentucky Public Service Commission

Electric Utility Personal Injury Accident Report

Temp & Weather:	85° Calm Sunny		
Probable Violations:	<b><u>KRS 278.042 Service Adequacy and Safety Standards</u></b>		
	<p>NESC Section 42: 1. (420-C-4) Safeguarding Oneself and Others          Note: Probable violation of rule (601-c) of the APPA safety manual</p> <p>2. (420-D) Energized or Unknown Conditions          Note: Probable violation of rule (607-a) of the APPA safety manual.</p> <p>3. (422-C-5) Installing and Removing Wires or Cables</p>		
	<b><u>807 KAR 5:006 Section 24, Safety Program</u></b>		
	<p>APPA Safety Manual: 1. (601-b) Working On or Near Energized Lines and Equipment          ss (1), (2) and (3)</p>		
Investigated By:	Name	Company	
	Jeff Moore	Kentucky Public Service Commission	
Signed:		Date	7-26-06
Reviewed By:	Name	Company	
	John Shupp	Mgr., PSC Engineering Staff	
Signed:		Date	7/26/06

- Attachments:
- A. Utility Accident Report
  - B. Utility Photographs of Accident Site
  - C. PSC Photographs of Accident Site
  - D. Copy of Cited Violation(s)



# Kentucky Public Service Commission

Electric Utility Personal Injury Accident Report

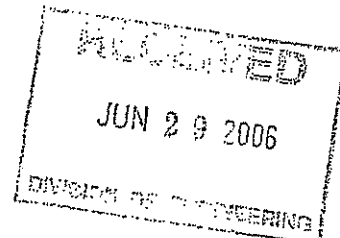
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**Attachment A**  
Utility Accident Report

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June 23, 2006

Commonwealth of Kentucky  
Public Service Commission  
211 Sower Blvd.  
P.O. Box 615  
Frankfort, Ky 40602



RECEIVED

JUN 29 2006

PUBLIC SERVICE  
COMMISSION

Re: June 16, 2006 Employee Accident

Dear Mr. Moore,

In regard to the employee accident that occurred on June 16, 2006, we are submitting the following report.

#### Report

On June 16, 2006 at approximately 1:45 PM a call came into our System Operator from Rex Stafford, an Owen Electric employee, indicating that he had been involved in a serious injury accident. At 1:50 PM I received a call from the Owen Electric System Operator stating that Rex Stafford had been involved in an accident behind a residence at 8344 Pleasant Valley Rd., Florence KY, 41024. I contacted Jeff Moore, PSC Investigator, at 4:00 PM.

Mr. Stafford was there to replace a blown lightning arrester. He was working from a bucket truck on a single phase, 7200V structure. During the process of replacing the arrester, an electric arc occurred.

Mr. Stafford was transported to University Hospital Cincinnati where he suffered from burns to his right hand and arm, and to his left hand.

Mr. Stafford is a 37 year old Service Tech and has been with Owen Electric for over 18 years. He lives at 305 Southern Ct. Apt. 2, Crittenden Ky 41030.

See attachments: Attachment #1- Facility Inspections  
Attachment #2- Facility Map  
Attachment #3- Accident Site Pictures  
Attachment #4- Outage Ticket

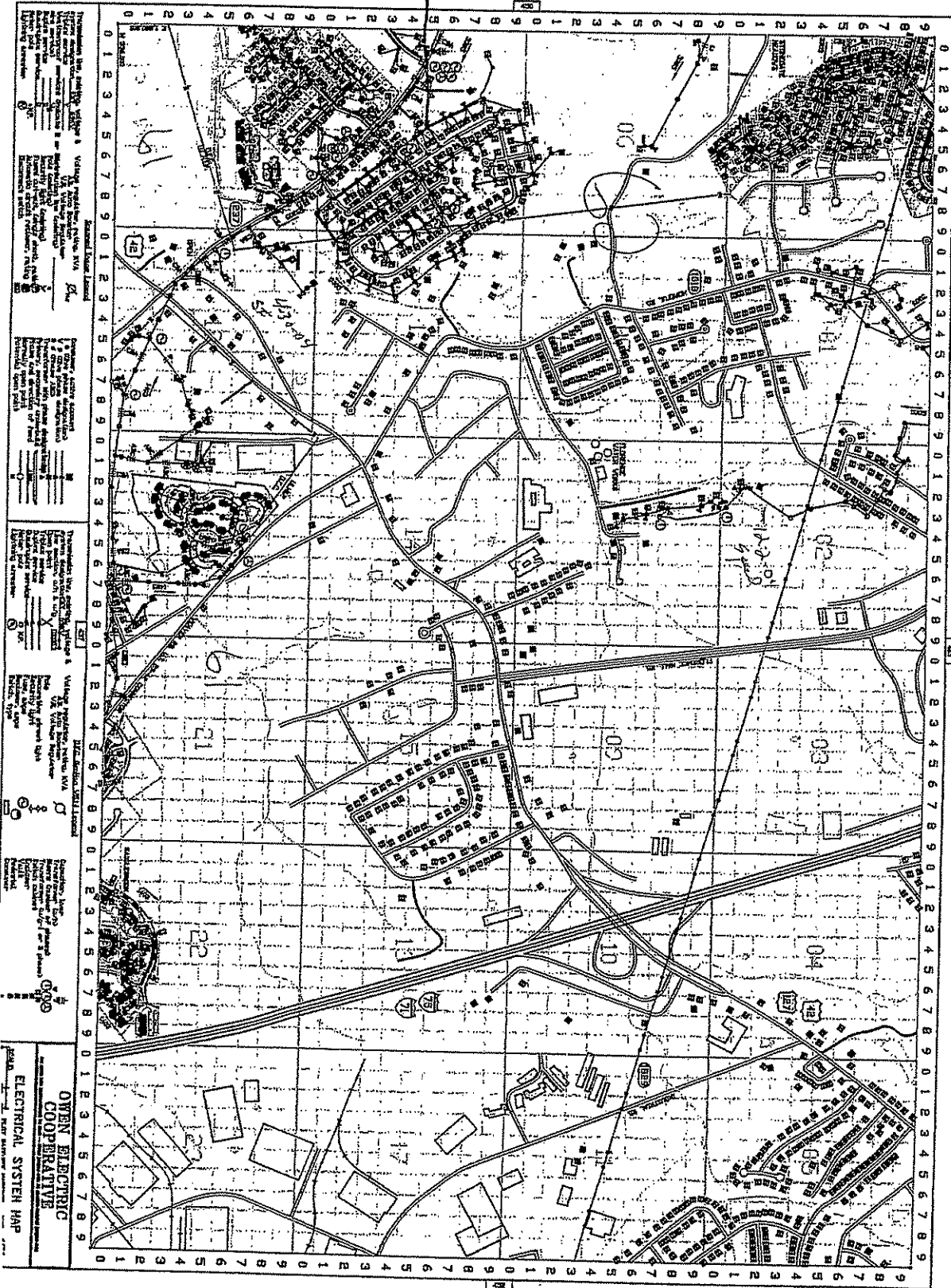
Regards,

A handwritten signature in black ink that reads "Tony Dempsey". The signature is written in a cursive style with a large, looping initial "T".

Tony Dempsey  
Manager of Safety  
Owen Electric Cooperative

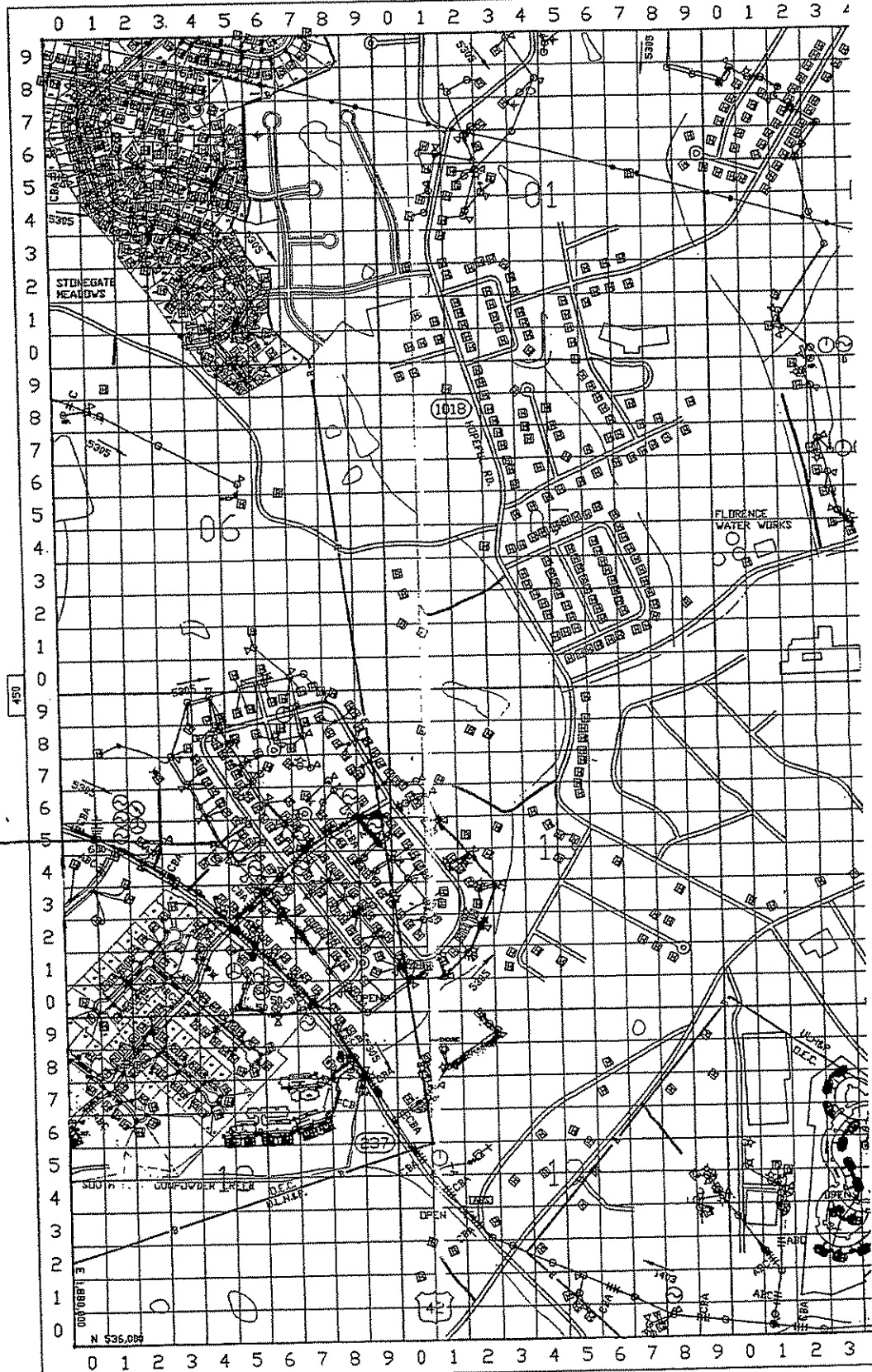
Accident Location

Line Inspection 2004



OWEN ELECTRIC COOPERATIVE ELECTRICAL SYSTEM MAP

# LINE INSPECTION 2003

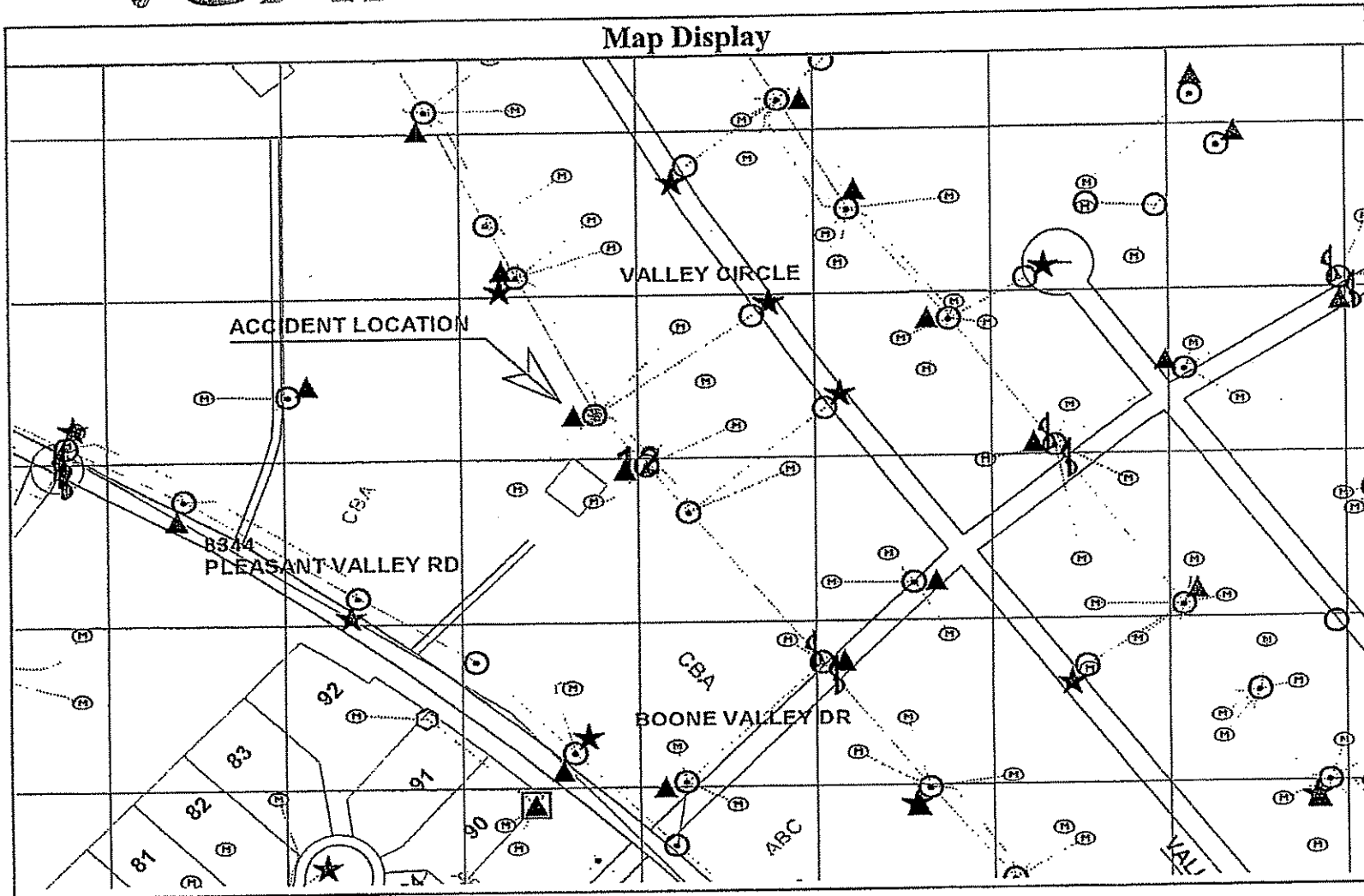


Accident Location

Scanned Image Legend	
Transmission line, existing, voltage & system designation. $\text{---} \text{---} \text{---}$ 69KV	Voltage regulator, rating, KVA $\text{---} \text{---} \text{---}$
Triplic service $\text{---} \text{---} \text{---}$	A.B. Auto Booster $\text{---} \text{---} \text{---}$
Weatherproof services (Indicate 2 or 3 wire service) $\text{---} \text{---} \text{---}$	V.R. Voltage Regulator $\text{---} \text{---} \text{---}$
Duplex service $\text{---} \text{---} \text{---}$	Distribution line (existing) $\text{---} \text{---} \text{---}$
Quadplex service $\text{---} \text{---} \text{---}$	Pole (existing) $\text{---} \text{---} \text{---}$
Water pole $\text{---} \text{---} \text{---}$	Security light (existing) $\text{---} \text{---} \text{---}$
Lightning arrester $\text{---} \text{---} \text{---}$	Fused cut-out, (single shot), rating $\text{---} \text{---} \text{---}$
	Automatic circuit recloser, rating $\text{---} \text{---} \text{---}$
	Disconnect switch $\text{---} \text{---} \text{---}$
	Consumer, active account $\text{---} \text{---} \text{---}$
	1 $\phi$ (Give phase designation) $\text{---} \text{---} \text{---}$
	V $\phi$ (Give phase designation) $\text{---} \text{---} \text{---}$
	3 $\phi$ Phase ABC $\text{---} \text{---} \text{---}$
	Transformer with phase designated $\text{---} \text{---} \text{---}$
	Primary, secondary underbuild $\text{---} \text{---} \text{---}$
	Phase and direction of feed $\text{---} \text{---} \text{---}$
	Normally open point $\text{---} \text{---} \text{---}$
	Potential open point $\text{---} \text{---} \text{---}$



# Attachments # 2







Outage Report

06/16/2006 06:30:00 - 06/16/2006 18:30:00

Outage Name	Start Time	Duration	SubStation	Trouble Element	Phase	CustOut	Cause/Equipment Failure/What Is Out/Outage Type
2006-06-16-1570 Transformer/Birds/Animals	6/16/2006 17:47:50	01:20	WILLIAMSTOWN	TR6447	C	1	Small Animal/Bird/None/Fuse.
2006-06-21-1739 Transformer/Equipment/Installation	6/16/2006 13:40:01	01:50	SMOOT II	TR19109	C	3	Maintenance/None/Fuse.
2006-06-21-1742 Transformer/Equipment/Installation	6/16/2006 13:40:00	01:50	SMOOT II	TR19104	C	3	Maintenance/None/Fuse.
Total 3		05:00				7	



# Kentucky Public Service Commission

Electric Utility Personal Injury Accident Report

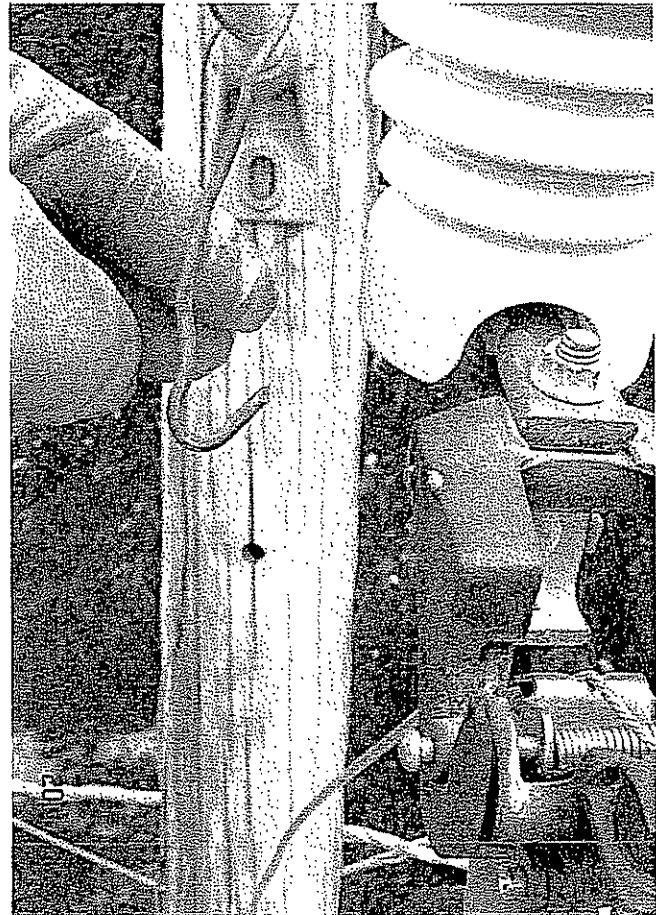
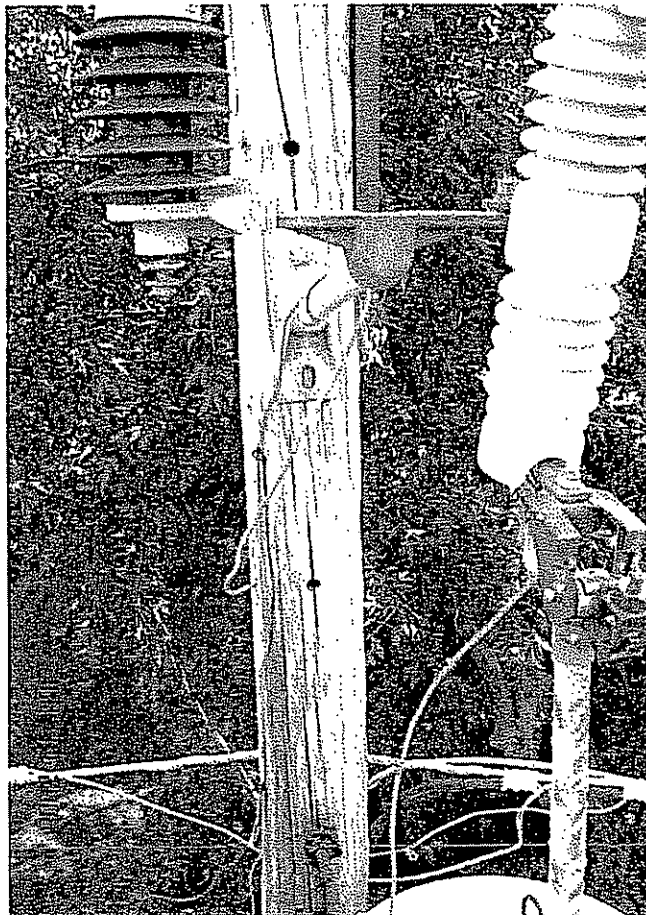
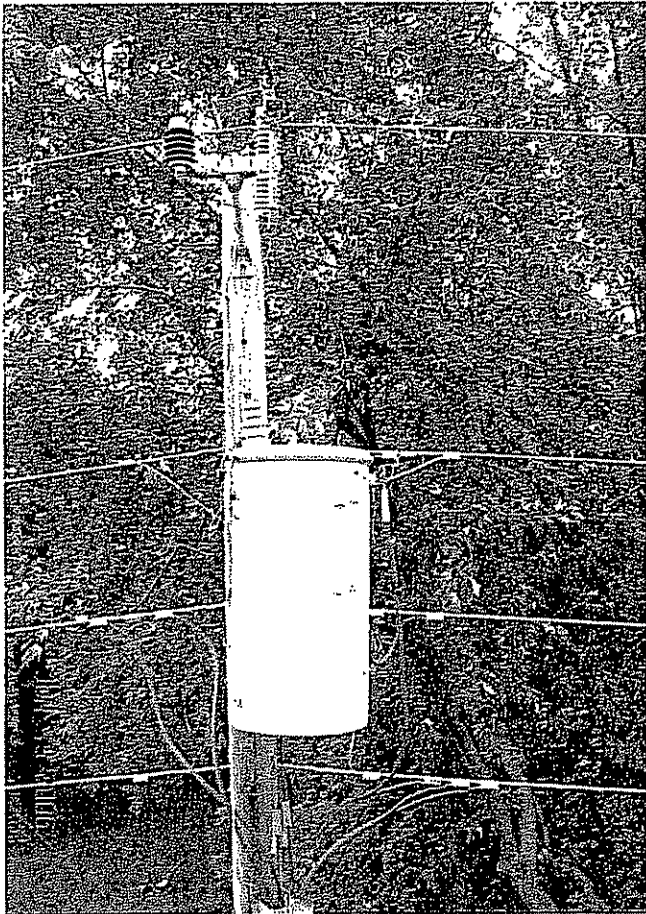
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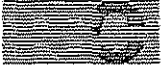
## Attachment B

Utility Photographs of Accident Site

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Attachment #3





# Kentucky Public Service Commission

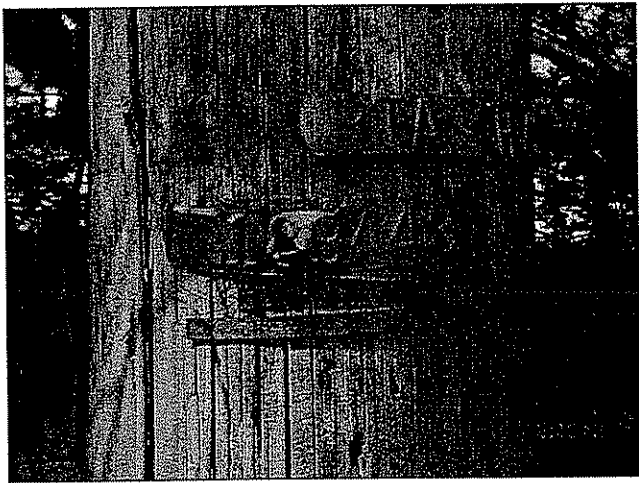
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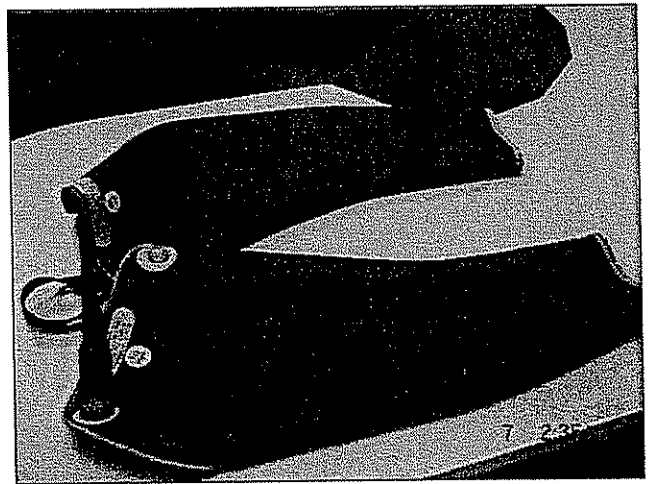
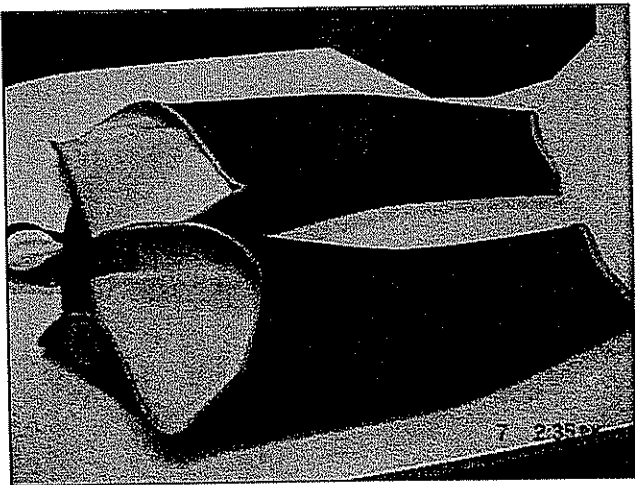
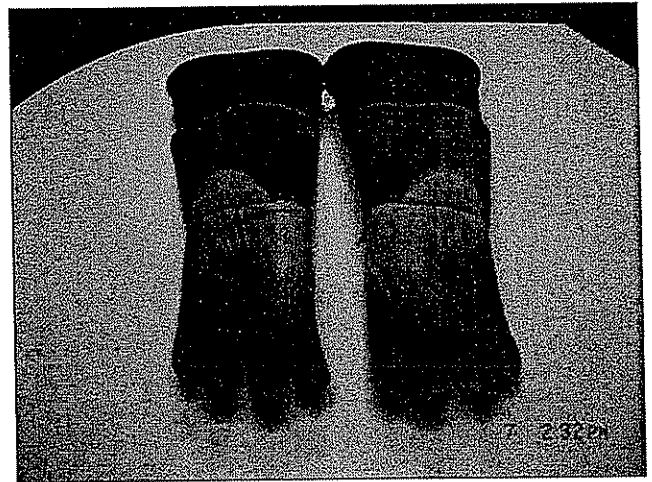
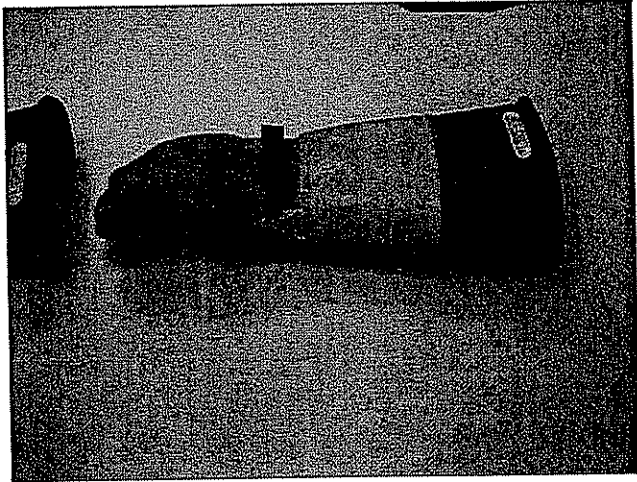
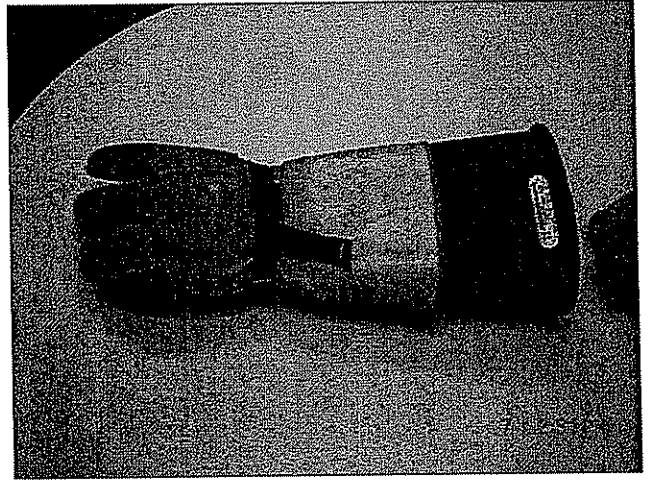
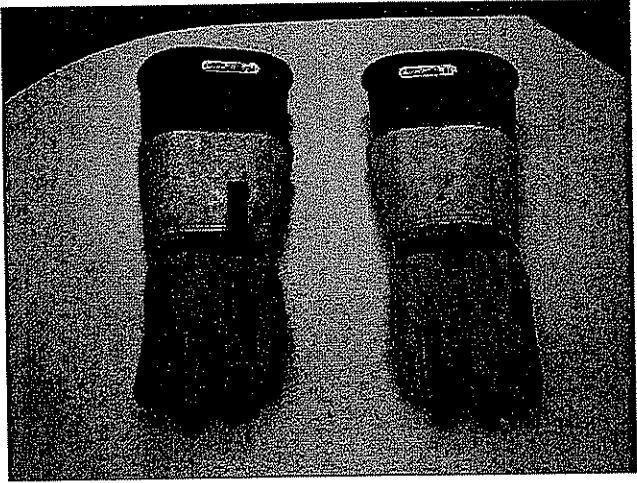
Electric Utility Personal Injury Accident Report

## **Attachment C**

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PSC Photographs of Accident Site







# Kentucky Public Service Commission

Electric Utility Personal Injury Accident Report

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## Attachment D

Copy of Cited Violation(s)

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## Section 42. General Rules for Employees

### 420. Personal General Precautions

#### A. Rules and Emergency Methods

1. Employees shall carefully read and study the safety rules, and may be called upon at any time to show their knowledge of the rules.
2. Employees shall familiarize themselves with approved methods of first aid, rescue techniques, and fire extinguishment.

#### B. Qualifications of Employees

1. Employees whose duties require working on or in the vicinity of energized equipment or lines shall perform only those tasks for which they are trained, equipped, authorized, and so directed. Inexperienced employees shall: (a) work under the direction of an experienced and qualified person at the site, and (b) perform only directed tasks.
2. If an employee is in doubt as to the safe performance of any assigned work, the employee shall request instructions from the employee's supervisor or person in charge.
3. Employees who do not normally work on or in the vicinity of electric supply lines and equipment but whose work brings them into these areas for certain tasks shall proceed with this work only when authorized by a qualified person.

#### C. Safeguarding Oneself and Others

1. Employees shall heed safety signs and signals and warn others who are in danger or in the vicinity of energized equipment or lines.
2. Employees shall report promptly to the proper authority any of the following:
  - a. Line or equipment defects such as abnormally sagging wires, broken insulators, broken poles, or lamp supports
  - b. Accidentally energized objects such as conduits, light fixtures, or guys
  - c. Other defects that may cause a dangerous condition
3. Employees whose duties do not require them to approach or handle electric equipment and lines shall keep away from such equipment or lines and should avoid working in areas where objects and materials may be dropped by persons working overhead.
4. Employees who work on or in the vicinity of energized lines shall consider all of the effects of their actions, taking into account their own safety as well as the safety of other employees on the job site, or on some other part of the affected electric system, the property of others, and the public in general.
5. No employee shall approach or bring any conductive object, without a suitable insulating handle, closer to any exposed energized part than allowed by Rule 431 (communication) or Rule 441 (supply), as applicable.
6. Employees should exercise care when extending metal ropes, tapes, or wires parallel to and in the proximity of energized high-voltage lines because of induced voltages. When it is necessary to measure clearances from energized objects, only devices approved for the purpose shall be used.

#### D. Energized or Unknown Conditions

Employees shall consider electric supply equipment and lines to be energized, unless they are positively known to be de-energized. Before starting work, employees shall perform preliminary inspections or tests to determine existing conditions. Operating voltages of equipment and lines should be known before working on or in the vicinity of energized parts.

#### E. Ungrounded Metal Parts

Employees shall consider all ungrounded metal parts of equipment or devices such as transformer cases and circuit breaker housings, to be energized at the highest voltage to which they are exposed, unless these parts are known by test to be free from such voltage.

**422. Overhead Line Operating Procedures**

Employees working on or with overhead lines shall observe the following rules in addition to applicable rules contained elsewhere in Sections 43 and 44.

**A. Setting, Moving, or Removing Poles In or Near Energized Electric Supply Lines**

1. When setting, moving, or removing poles in or in the vicinity of energized lines, precautions shall be taken to avoid direct contact of the pole with the energized conductors. Employees shall wear suitable insulating gloves or use other suitable means where voltages may exceed rating of gloves in handling poles where conductors energized at potentials above 750 V can be contacted. Employees performing such work shall not contact the pole with uninsulated parts of their bodies.
2. Contact with trucks, or other equipment that is not bonded to an effective ground being used to set, move, or remove poles in or in the vicinity of energized lines shall be avoided by employees standing on the ground or in contact with grounded objects unless employees are wearing suitable protective equipment.

**B. Checking Structures Before Climbing**

1. Before climbing poles, ladders, scaffolds, or other elevated structures, employees shall determine, to the extent practical, that the structures are capable of sustaining the additional or unbalanced stresses to which they will be subjected.
2. Where there are indications that poles and structures may be unsafe for climbing, they shall not be climbed until made safe by guying, bracing, or other means.

**C. Installing and Removing Wires or Cables**

1. Precautions shall be taken to prevent wires or cables that are being installed or removed from contacting energized wires or equipment. Wires or cables that are not bonded to an effective ground and which are being installed or removed in the vicinity of energized conductors shall be considered as being energized.
2. Sag of wire or cables being installed or removed shall be controlled to prevent danger to pedestrian and vehicular traffic.
3. Before installing or removing wires or cables, the strains to which poles and structures will be subjected shall be considered and necessary action taken to prevent failure of supporting structures.
4. Employees should avoid contact with moving winch lines, especially in the vicinity of sheaves, blocks, and take-up drums.
5. Employees working on or in the vicinity of equipment or lines exposed to voltages higher than those guarded against by the safety appliances provided shall take steps to be assured that the equipment or lines on which the employees are working are free from dangerous leakage or induction or have been effectively grounded.

**423. Underground Line Operating Procedures**

Employees working on or with underground lines shall observe the following rules in addition to applicable rules contained elsewhere in Sections 43 and 44.

**A. Guarding Manhole and Street Openings**

When covers of manholes, handholes, or vaults are removed, the opening shall be promptly protected with a barrier, temporary cover, or other suitable guard.

**B. Testing for Gas in Manholes and Unventilated Vaults**

1. The atmosphere shall be tested for combustible or flammable gas(es) before entry.
2. Where combustible or flammable gas(es) are detected, the work area shall be ventilated and made safe before entry.
3. Unless forced continuous ventilation is provided, a test shall also be made for oxygen deficiency.
4. Provision shall be made for an adequate continuous supply of air.

*NOTE: The term adequate includes evaluation of both the quantity and quality of the air.*

## Section 6 OVERHEAD DISTRIBUTION AND TRANSMISSION

### 601 Working On or Near Exposed Energized Lines and Equipment

a) Only qualified employees and trainees working under their direct supervision may work on or with exposed energized lines or parts of equipment. Only qualified employees and trainees working under their direct supervision may work in areas containing unguarded, uninsulated energized lines or parts of equipment operating at 50 volts or more. When employees are performing work on or associated with exposed lines or equipment energized at 50 volts or more, persons trained in first aid and cardiopulmonary resuscitation (CPR) shall be available as follows:

(1) For field work involving two or more employees at a work location, at least two trained persons shall be available. Only one trained person needs to be available if all new employees are trained in first aid and CPR within 3 months of their hiring dates.

(2) For fixed work locations such as generating stations, the number of trained persons available shall be sufficient to ensure that each employee exposed to electric shock can be reached in 4 minutes by a trained person. Where the existing number of employees is not sufficient to meet this requirement (at a remote substation, for example), all employees at the work location shall be trained.

b) At least two employees will be present while the following types of work are being performed (except as noted in (c) below):

(1) Installation, repair or removal of de-energized lines if an employee is exposed to contact with other parts energized at more than 600 volts.

(2) Installation, repair or removal of lines energized at more than 600 volts.

(3) Installation, repair or removal of equipment such as transformers, capacitors and regulators, if an employee is

exposed to contact with parts energized at more than 600 volts.

(4) Work involving the use of mechanical equipment, other than insulated aerial lifts, near parts energized at more than 600 volts.

(5) Any other work that exposes an employee to electrical hazards greater than or equal to those listed above.

c) Two employees do not need to be present in the following operations:

(1) Routine switching of circuits (if it can be done safely).

(2) Work performed with live-line tools if the employee is positioned so that they are not within reach of or otherwise exposed to energized parts.

(3) Emergency repairs necessary to safeguard the general public.

d) Only qualified employees may work on or with exposed energized lines or parts of equipment. Only qualified employees may work in areas containing unguarded, uninsulated energized lines or parts of equipment operating at 50 volts or more. When two or more employees are working on the same line section, they shall only work on or contact the same conductor at one time.

*Note: An employee undergoing on-the-job training who has demonstrated the ability to perform duties safely at his level of training and who is under the direct supervision of a qualified person is considered to be a qualified person for the performance of those duties.*

e) No employee may approach or take any conductive object without an insulating handle closer to exposed energized parts than the minimum approach distances set forth in Tables 6.1 through 6.5 unless the employee is insulated from the energized part or the energized part is insulated from the employee and any other conductive object at a different potential, or the employee is insulated from any other conductive object, as during live-line bare-hand work. Refer to Paragraphs 602, 606, 609, and 906 for related information. Refer to OSHA Standard 29 CFR 1910.137.