COMMONWEALTH OF KENTUCKY

BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

LOUISVILLE GAS AND ELECTRIC COMPANY

ALLEGED VIOLATION OF COMMISSION REGULATIONS 807 KAR 5:006 AND 807 KAR 5:041 CASE NO. 97-376

<u>ORDER</u>

Louisville Gas and Electric Company ("LG&E"), a Kentucky corporation which engages in the distribution of electricity to the public for compensation for lights, heat, power, and other uses, and which was formed under KRS 279.010 to 279.220, is a utility subject to Commission jurisdiction. KRS 278.010; KRS 279.210.

KRS 278.280(2) directs the Commission to prescribe rules and regulations for the performance of services by utilities. The Commission has promulgated 807 KAR 5:006, Section 24, which requires each utility to adopt and execute a safety program. LG&E has executed such a safety program by programming its own safety manual adopted as "LG&E Safety Resource Handbook."

Commission Staff has submitted to the Commission a Utility Accident Investigation Report dated February 3, 1997, appended hereto, which alleges:

1. On January 27, 1997, Walter J. Jackson, was fatally injured while performing maintenance of number 4A1 condenser at LG&E Mill Creek Generating Station by "shooting darts" to clean the condenser tubes.

2. At the time of the incident, Mr. Jackson and Don Sanders were cleaning the condenser tubes, Mr. Jackson was shooting the darts into the tubes inside the condenser and Mr. Sanders was observing from the outside. Mr. Jackson was working while standing upon a platform constructed of two 2x10 pieces of wood. After approximately 25 minutes of performing this task, Mr. Jackson collapsed, falling through an opening of approximately three feet left uncovered between the platform and the condenser wall. He fell about six feet to the metal grid covering the butterfly inlet valve. Apparently, Mr. Jackson then fell from the grating into a pool of water at the bottom of the condenser.

3. The failure of LG&E to have written maintenance procedures for the cleaning of the condenser is a probable violation by LG&E of Commission Regulation 807 KAR 5:006, Section 24.

4. The failure of LG&E to provide, or have in place, gas analyzers or warning instrument, portable communication equipment and the failure to provide a suitable work platform, is a probable violation by LG&E of Commission Regulation 807 KAR 5:006, Section 24.

5. The absence of fall protection equipment, pursuant to LG&E's own handbook, represents a probable violation by LG&E of Commission Regulation 807 KAR 5:006, Section 24.

6. Furthermore, LG&E had not explained any safety procedures to Mr. Jackson prior to his beginning the job which is a probable violation of Commission Regulation 807 KAR 5:006, Section 24.

Based on its review of the Utility Accident Investigation Report, and being otherwise sufficiently advised, the Commission finds that <u>prima facie</u> evidence exists that LG&E is in

-2-

probable violation of 807 KAR 5:006, Section 24, as contained in paragraphs 3 through 6 above.

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

1. LG&E shall submit to the Commission, within twenty days of the date of this Order, a written response to the allegations contained in the Utility Accident Investigation Report and this Order.

2. LG&E shall file with the Commission within 20 days from the date of this Order a copy of the results of the autopsy report performed upon Mr. Jackson.

3. LG&E shall appear before the Commission on October 17, 1997, at 9:00 a.m., Eastern Daylight Time, in Hearing Room 1 of the Commission's offices at 730 Schenkel Lane, Frankfort, Kentucky, for the purpose of presenting evidence concerning the alleged violations of 807 KAR 5:006, Section 24, and of showing cause why it should not be subject to the penalties prescribed in KRS 278.990(1) for its alleged failure to comply with Commission regulations.

4. The Utility Accident Investigation Report of February 3, 1997, a copy of which is appended hereto, is hereby made a part of the record of this proceeding.

5. Any motion requesting an informal conference with Commission Staff to consider any matter which would aid in the handling or disposition of this proceeding shall be filed with the Commission no later than 20 days from the date of this Order.

-3-

Done at Frankfort, Kentucky, this 17th day of September, 1997.

PUBLIC SERVICE COMMISSION

Anida K Breathott Chairman

Vice Chairman airman A. Helfow

ATTEST:

Executive Director

APPENDIX

July 7, 1997

AN APPENDIX TO AN ORDER OF THE KENTUCKY PUBLIC SERVICE COMMISSION IN CASE NO. 97- 376 DATED 9/17/97

Page 1

UTILITY ACCIDENT INVESTIGATION REPORT

Utility:	Louisville Gas & Electric Company		•	•		
Reported By:	George Siemens			· ·		
Dates & Times			··	· · ·		
Accident Occurred:	01/27/97 - 11:30 p.m.				· ·	
Utility Notified:	01/27/97 - 11:40 p.m.		· / ·			
PSC Notified:	01/28/97 - 1:15 a.m.		· .			
Investigated:	01/28/97	· · ·				
Written Report Rcvd:	02/03/97					•
Location of Accident:	Mill Creek Power Plant, 14660 Dixie Hig	ghway, Lou	iisville, Ke	ntucky		
	· ·					
Description of Accident:	Mill Creek Unit 4 was out of service for r Walter Jackson were cleaning the conden in the tubes inside the condenser, and Mr After approximately 25 minutes of shooti platform where he was standing to the me (See Attachment A and B.). Mr. Walter . wood inside the condenser to perform his feet between the 2 x 10 piece of wood an Mr. Jackson fell through that opening.	ser tubes. Sanders v ing darts, N etal grid co Jackson wa s job. An c	Mr. Jackso was observi Mr. Jackson overing the as standing opening of a	on was sho ing from t fell from butterfly i on a 2 x 1 approxima	boting da he outsid the inlet valv 0 piece o ately thre	e. re. of e
	Walter Jackson were cleaning the conden- in the tubes inside the condenser, and Mr After approximately 25 minutes of shooti platform where he was standing to the me (See Attachment A and B.). Mr. Walter . wood inside the condenser to perform his feet between the 2 x 10 piece of wood an	ser tubes. Sanders v ing darts, N etal grid co Jackson wa s job. An c	Mr. Jackso was observi Mr. Jackson overing the as standing opening of a	on was sho ing from t fell from butterfly i on a 2 x 1 approxima	boting da he outsid the inlet valv 0 piece o ately thre	e. re. of e
Accident:	Walter Jackson were cleaning the conden- in the tubes inside the condenser, and Mr After approximately 25 minutes of shooti platform where he was standing to the me (See Attachment A and B.). Mr. Walter . wood inside the condenser to perform his feet between the 2 x 10 piece of wood an	ser tubes. Sanders v ing darts, N etal grid co Jackson wa s job. An c	Mr. Jackso was observi Mr. Jackson overing the as standing opening of a	on was sho ing from t fell from butterfly i on a 2 x 1 approxima	boting da he outsid the inlet valv 0 piece o ately thre	e. of e
Accident: Victims:	Walter Jackson were cleaning the conden in the tubes inside the condenser, and Mr After approximately 25 minutes of shooti platform where he was standing to the me (See Attachment A and B.). Mr. Walter . wood inside the condenser to perform his feet between the 2 x 10 piece of wood an Mr. Jackson fell through that opening.	ser tubes. Sanders v ing darts, N etal grid co Jackson wa 5 job. An c d the cond	Mr. Jackson was observing Ar. Jackson overing the as standing opening of enser wall	on was sho ing from the fell from butterfly i on a 2 x 1 approxima was left u	boting da he outsid the inlet valv 0 piece of ately thre nsecured	e. of e
Accident: Victims: Name:	Walter Jackson were cleaning the conden in the tubes inside the condenser, and Mr After approximately 25 minutes of shooti platform where he was standing to the me (See Attachment A and B.). Mr. Walter . wood inside the condenser to perform his feet between the 2 x 10 piece of wood an Mr. Jackson fell through that opening. Mr. Walter J. Jackson Louisville Gas & Electric Company Fatal	ser tubes. Sanders v ing darts, N etal grid co Jackson wa 5 job. An c d the cond	Mr. Jackson was observing Ar. Jackson overing the as standing opening of enser wall	on was sho ing from the fell from butterfly i on a 2 x 1 approxima was left u	boting da he outsid the inlet valv 0 piece of ately thre nsecured 41	e. of e
Accident: Victims: Name: Addr./Empl.:	Walter Jackson were cleaning the conden in the tubes inside the condenser, and Mr After approximately 25 minutes of shooti platform where he was standing to the me (See Attachment A and B.). Mr. Walter . wood inside the condenser to perform his feet between the 2 x 10 piece of wood an Mr. Jackson fell through that opening. Mr. Walter J. Jackson Louisville Gas & Electric Company	ser tubes. Sanders v ing darts, N etal grid co Jackson wa job. An c d the cond Fatal:	Mr. Jackson was observing Ar. Jackson overing the as standing opening of enser wall	on was sho ing from the fell from butterfly i on a 2 x 1 approximation was left un Age:	boting da he outsid the inlet valv 0 piece of ately thre nsecured 41	e. of e

July 7, 1997		Page 2
	Name	Address/Employment
	Chris Hermann	Louisville Gas & Electric Company
	Gregory B. Fergason	Louisville Gas & Electric Company
	Larry Miller	Louisville Gas & Electric Company
Sources of Information:	John N. Voyles, Jr.	Louisville Gas & Electric Company
	Rolf Parr	Louisville Gas & Electric Company
	Bob Easton	Louisville Gas & Electric Company
	Nancy Vimont Strickland	Louisville Gas & Electric Company
	Ray Wallace	Louisville Gas & Electric Company
Probable Violations:	Mr. Jackson had no fall protection equips explained to him prior to the beginning or requirement in its "LG&E Safety Resource B.8.3, "Employees working from equips transmission, or distribution or similar un elevated four (4) feet or more above a low and lanyards, life lines or shall be protect procedure for cleaning the tube inside the violation of 807 KAR 5:006, Section 24, execute a safety program.	of the job. LG&E did not enforce the ce Handbook", which states on Page 32, nent pertaining to power generation, nguarded working surfaces which are wer level shall be secured by safety belts ted by safety nets. LG&E had no safety e condenser. LG&E is in a probable
Investigated By:	John W. Land, Faud Sharifi, and Elie El-	Rouaiheb, PSC Engineering Staff
Signed:	Johnw Land	
	Part Shap.	
	Elie Alonaiheb.	

Attachments A. Louisville Gas & Electric Company's Accident Report

- B. Staff Engineering ReportC. Procedures for Cleaning the Mill Creek Unit 4 Condenser
- D. Police ReportE. Copy of Death Certificate

Attachment A Louisville Gas & Electric Company's Accident Report



Louisville Gas and Electric 220 West Main Street P.O. Box 32010 Louisville, Kentucky 40232

P.01/03

February 2, 1997

Ms. Martha Morton Kentucky Public Service Commission 730 Schenkel Lane P. O. Box 615 Frankfort, KY 40602

Incident at LG&E Generating Plant RE: Mill Creek Unit 4

Dear Ms. Morton:

Attached is an "Investigation Report" on the above incident. This is filed in compliance with the seven-day reporting requirement.

If you need additional information concerning this report, please let me know. I can be reached at (502) 627-4883.

Very truly yours,

eretaion

Gregory B. Fergason Regulatory Affairs Coordinator

Attachment



LG&E EXEC OF 12th FL. Fax:1-502-627-2930

Feb 3 '97 16:33 P.02/03



Louisville Ges and Electric Company 220 West Main Street P.O. Box 32010 Louisville, Kentucky 40232

arm

INVESTIGATION REPORT

ACCIDENT

Type of Report

<u>A L Miller</u>

Investigator

<u>97-M-005</u> Report Number

January 27, 1997 Date of Incident

A SUBSIDIARY OF

LG&ENERGY

Reference: LG&E Employee Fell

Location: Louisville Gas & Electric Company Mill Creek Generating Station 14660 Dixie Highway Louisville KY. 40272

Case Summary:

On Tuesday January 28, 1997, at approximately 01:07 hours, I was notified by George Siemens, Director of External Affairs, about an employee falling at the Mill Creek Generating Station. Mr. Siemens also notified Martha Morton with the Public Service Commission.

At 02:23 hours, I arrived at Mill Creek Generating Station and was informed Mr. Walter J. Jackson had fallen from a platform located inside the number 4A1 condenser and was critically injured. Mr. Jackson collapsed and fell at approximately 23:30 hours on Monday, January 27, 1997.

Mr. Don Sanders reported he was the backup person to Mr. Jackson. Mr. Sanders stated he was watching Mr. Jackson through the top hatch of the condenser while he was working. He stated at 23:00 hours on Monday, January 27, 1997, the air quality was tested with an MSA meter prior to starting work. The meter showed there was a 20.8% oxygen level inside the condenser and there were 0 % readings on the LEL, PPM CO, PPM H2S, and PPM SO2. Mr. Jackson was in the process of shooting darts (plastic devices that clean the condenser tubes) through the condenser tubes with high pressure water and air. Mr. Sanders stated after approximately twenty five (25) minutes of working inside the condenser, Mr.

LG&E EXEC DF 12th FL. Fax:1-502-627-2930

P.03/03

rem

Investigation Report Page 2

Jackson stated he was going to rest for a minute and when he turned around he collapsed and fell, sliding down between the condenser wall and the platform and then he fell to the grating below, a distance of approximately six (6) feet. Mr. Sanders stated he climbed down from the exterior grating to the basement floor and ran to a mike for the Public Address System and called for help. He stated when he climbed back up to the lower level at the bottom hatch to the condenser he could see Mr. Jackson had fallen from the grating to the water below a distance of approximately six (6) feet and five (5) inches, and was floating face down. Mr. Sanders stated he climbed into the condenser and into the inlet line and down to where Mr. Jackson was floating and grabbed him from the back and pulled his upper torso out of the water. Mr. Jackson was removed from the condenser by Mr. Sanders and the Emergency Response Team members and the supervisors. Mr. Jackson was placed on the grating outside the condenser and at this time Jefferson County Police and EMS arrived and began CPR. At approximately 00:20 hours on Tuesday January 28, 1997, Mr. Jackson was loaded on the Stat Flight (helicopter) and taken to University Hospital where he was placed on life support. Mr. Jackson died at approximately 21:00 hours.

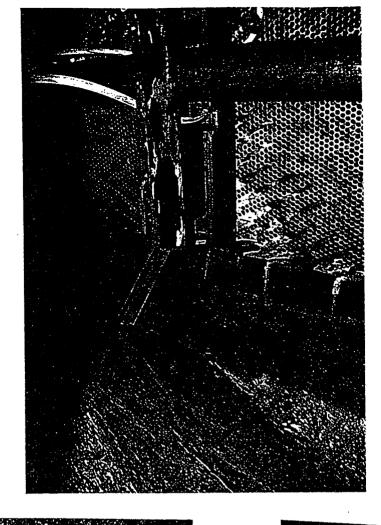
In a later interview on Thursday, January 30, 1997, Mr. Sanders told Company officials that Mr. Jackson fell onto the platform at the top of the condenser. He went to summon help at this point, and when he returned, Mr. Jackson was in the water at the bottom of the condenser.

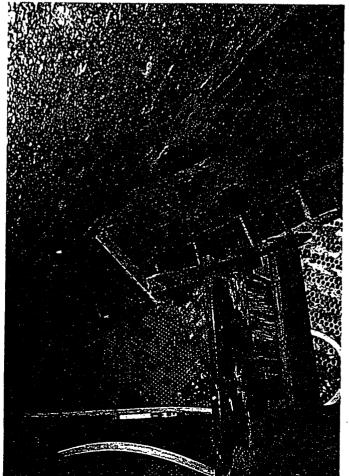
Mr. Jackson was forty-one (41) years of age.

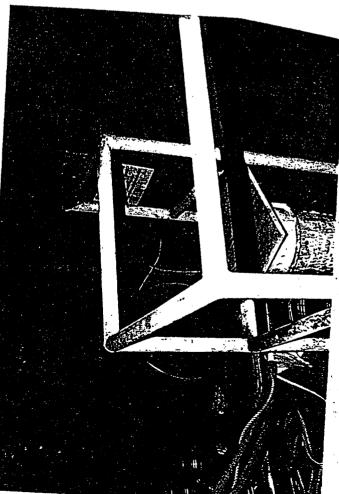
Photographs were taken of the accident site.

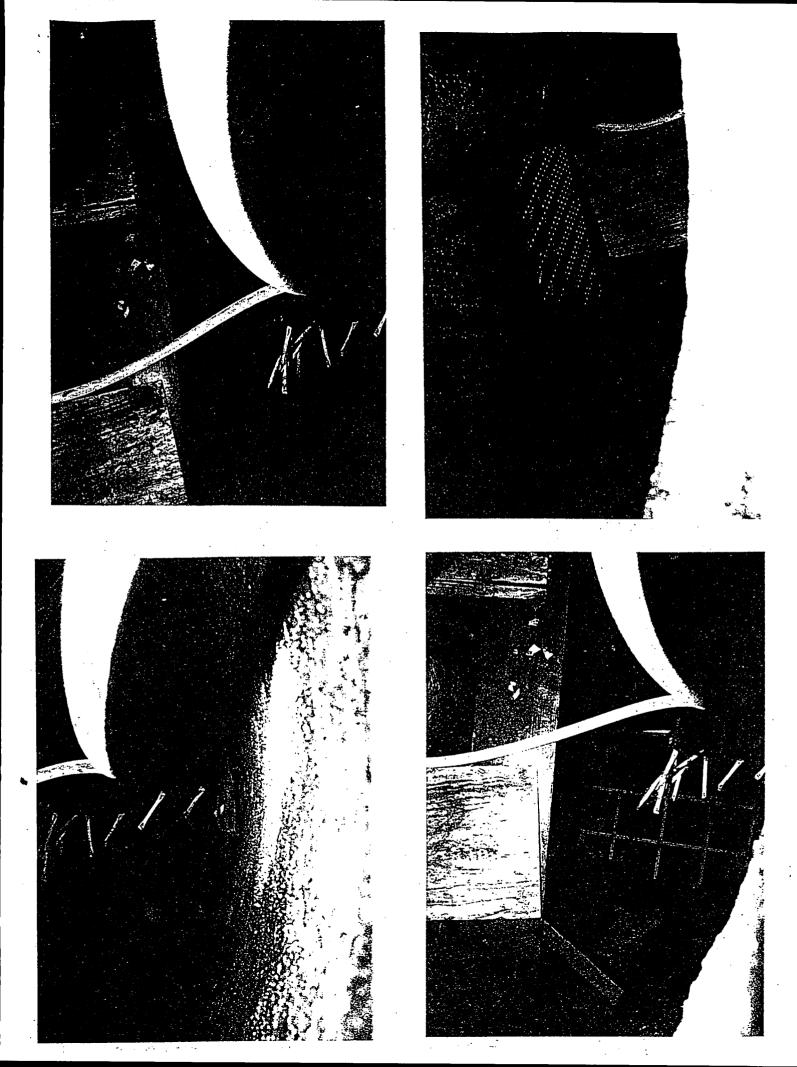
On Tuesday, January 28, 1997, at approximately 09:45 hours, Mr. John Land with

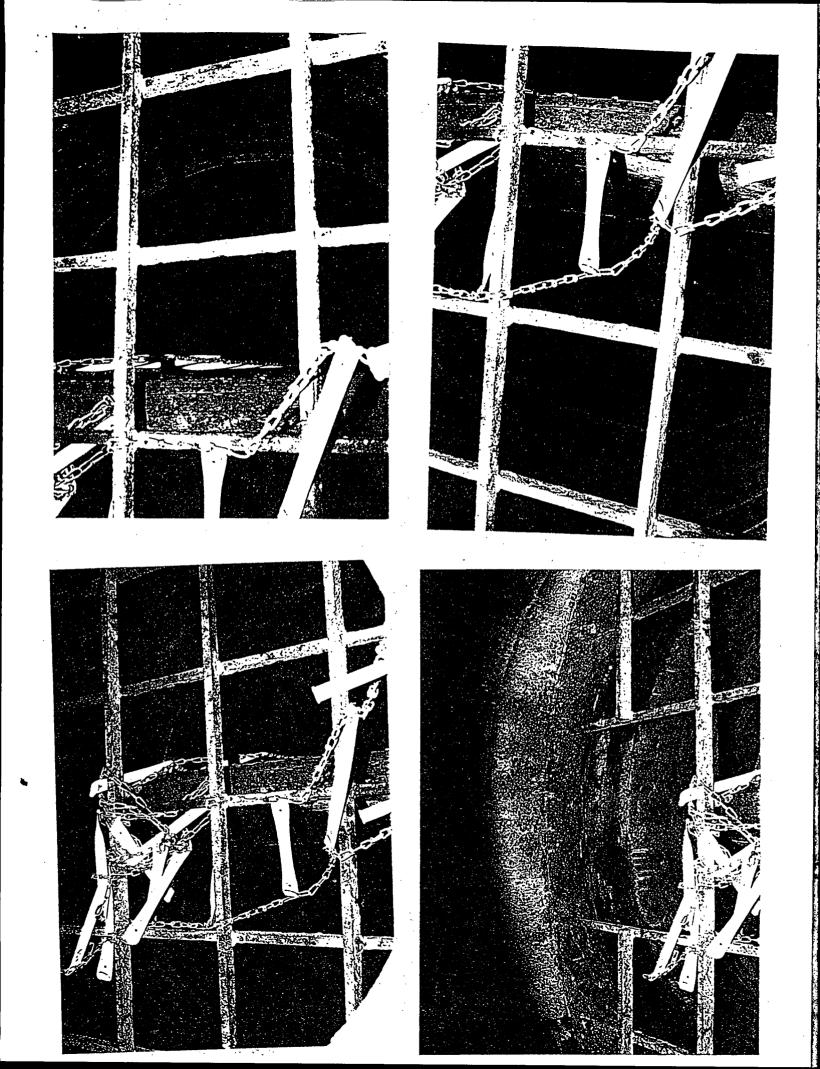
the Public Service Commission arrived to investigate the incident.

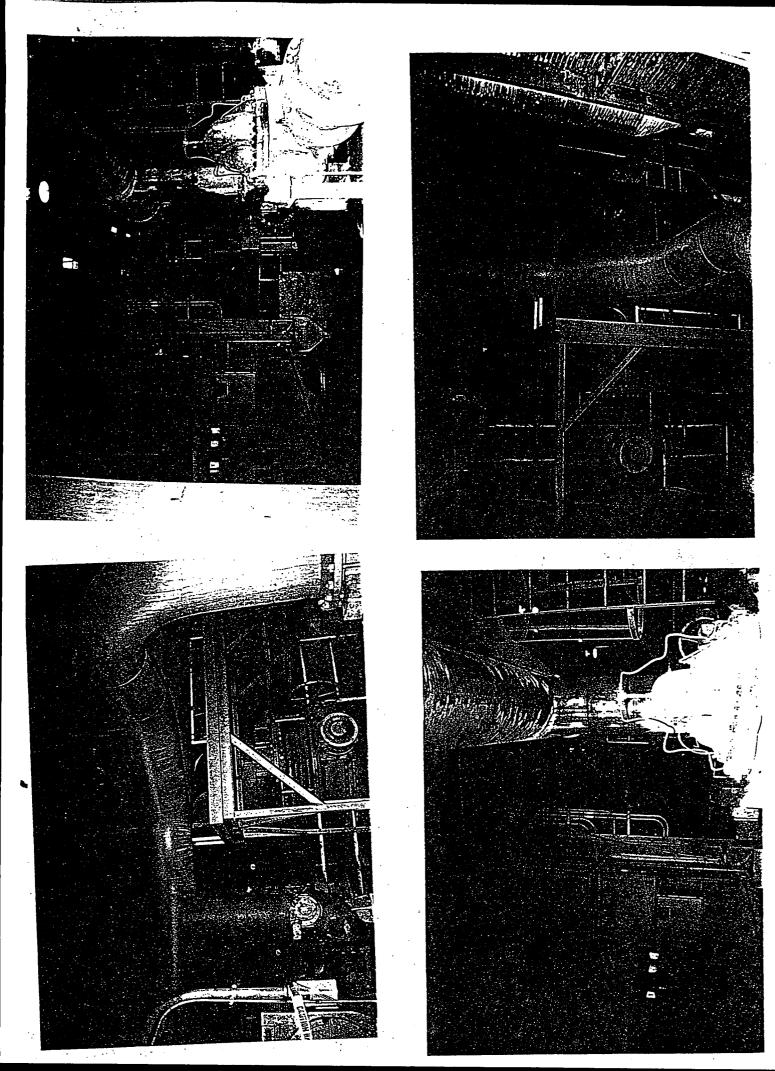


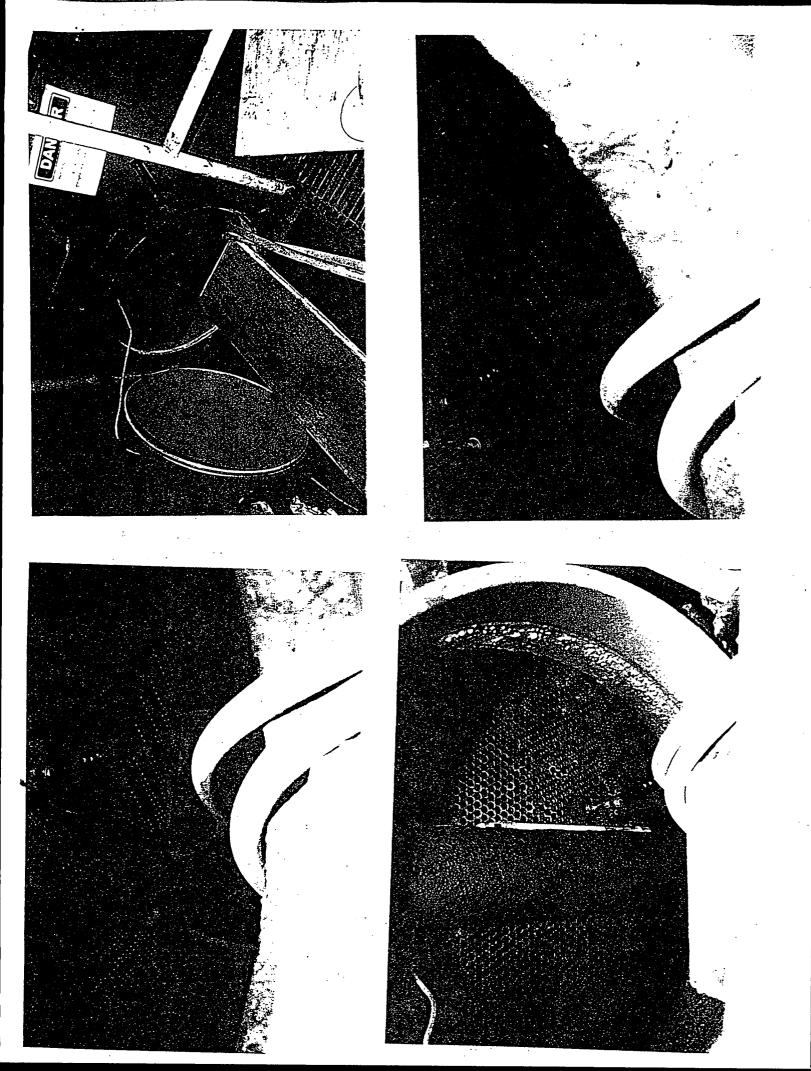


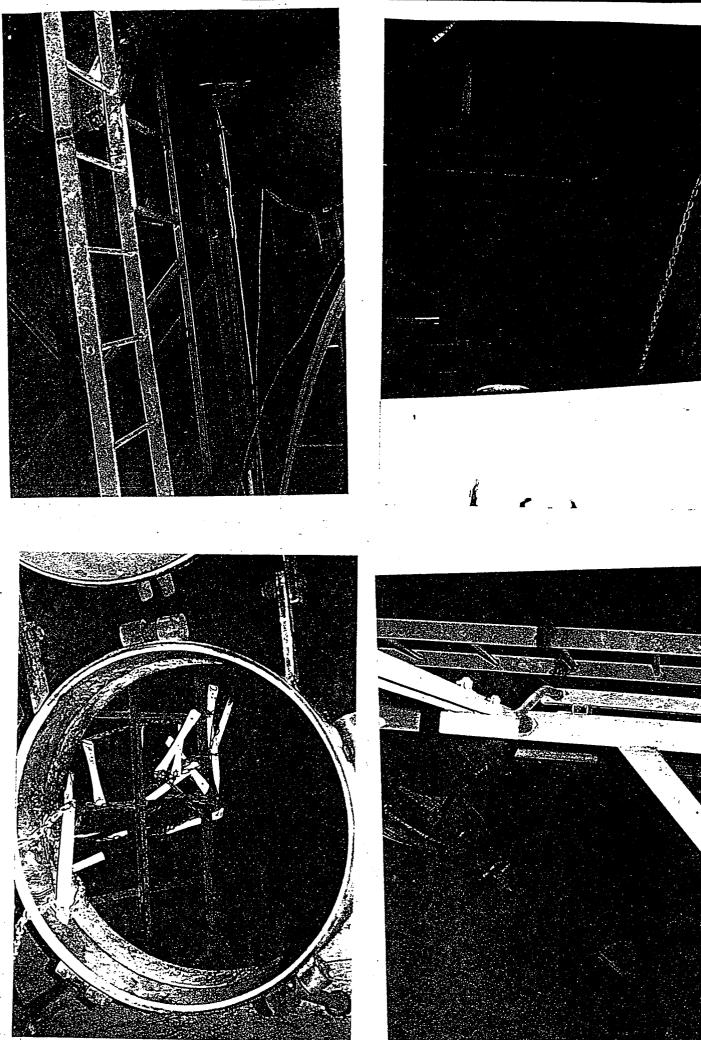


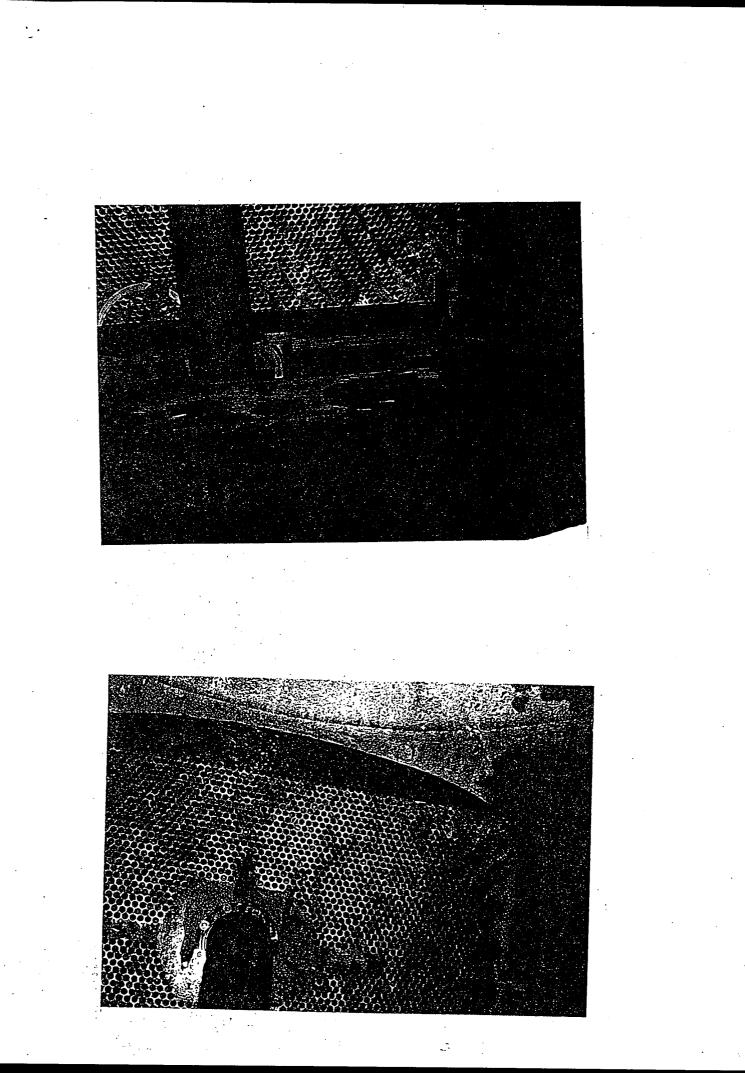












LGE Wholesale Electric

AIR MONITOR RECORD

	Rev. 09/30/93 CSair
1. Plant/Unit mc 4 2. E.I.D. #	· · · · · · · · · · · · · · · · · · ·
3. Equip. Desc. UNIT 4 CONDENSOR WATER BOXES 4A1	
4. Space Location/Desc 4 BASE MENT	
5. Space #. 6. W.O. # H-35406 7. Da	ate 1-27-97
8. Calibrated Y/N y 9. Cal. By 54x7145, D.L.	
10. Work Activity Desc. SHOOTING CONDENSOR TUBES	
11. Permit Issued Y/N?	
12. Engineering Controls	
	· .

Specific Location	Initials	Date	Time	Meter	%02	%LEL	РРӍ СО	PPM H2S	PPM SO2	Other
4AI CONSINSOIL INCST WTA BOXES	as	1-21-97	2300	7982	10.4	O	Э	ა	D	
				S.						
						•				
								×		
			-							
									х. Х	
			·							,
									•	
			-							
							-			
		2								
7						· .				
	· · ·					,				



Employee Critically Injured At Mill Creek

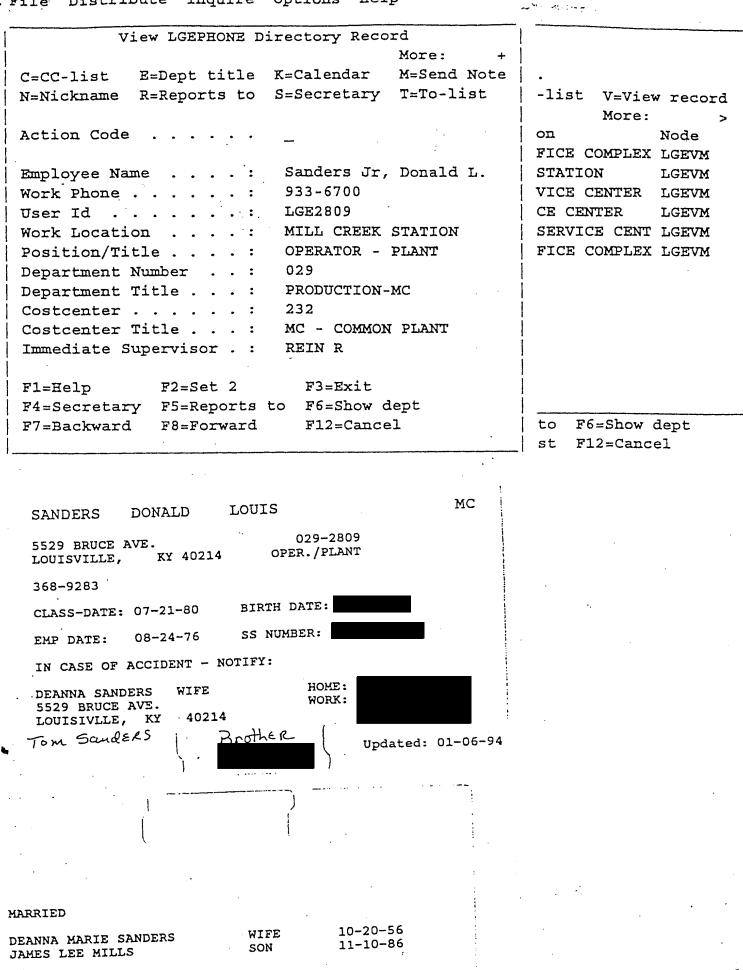
1 am very sad to report that Walter Jackson, 42, Wholesale Electric, was critically injured after falling from equipment at our Mill Creek generating station last night.

Walter and another employee were working on the Mill Creek 4 condenser at the plant when he collapsed and fell. Walter is in critical condition at University Hospital. The Public Service Commission and KOSHA were notified during the night, and we are in the process of conducting a full-scale investigation.

We, in the Wholesale Electric Business, are deeply troubled and saddened by this incident and will take every measure to ensure his family members are cared for in their time of need,

/ Chris Hermann Vice President and General Manager Wholesale Electric Business

File Distribute Inquire Options Help



. . .

Witness

Sanders, Donald Lewis

29-2809

Injuries:

No Past History

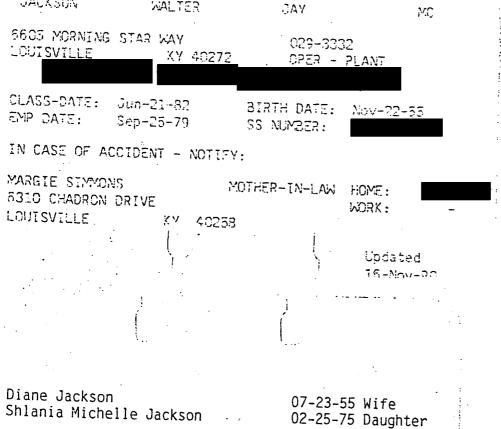
Work History:

Employment Date - 8/24/76 at Cane Run as a Station Helper

Classification Date - 8/24/76	Station Helper
5/16/77	Transferred to Mill Creek
Classification Date - 7/25/77	Auxiliary Operator
Classification Date - 7/21/80	Operator - Plant

File Distribute Inquire Options Help

View LGEPHONE I	Directory Reco	ord			
		More: +	1		
C=CC-list E=Dept title	K=Calendar	M=Send Note			
N=Nickname R=Reports to	S=Secretary	T=To-list	-list V=	View reco	ord
			Mo	re:	>
Action Code				Nóde	Jo
			-9	LGEVM	AC
Employee Name :	Jackson, Wa	alt J.	ER CTR	LGEVM	GA
Work Phone :	933-6700		-12	LGEVM	CL
User Id :	LGE3332		CENTER	LGEVM	TR
Work Location :	MILL CREEK	STATION	ATION	LGEVM	OP
Position/Title :	OPERATOR -	PLANT			
Department Number :	029				
Department Title :	PRODUCTION	-MC			
Costcenter :	232				
Costcenter Title :	MC - COMMO	N PLANT			
Immediate Supervisor . :	LOVE K				
Fl=Help F2=Set 2	F3=Exit				
F4=Secretary F5=Reports	to F6=Show	dept	1		
F7=Backward F8=Forward	F12=Canc	el	to F6=Sh	low dept	
		· ·	st F12=0	lancel	
JACKSON WALTER	201	•••••••••••••••••••••••••••••••••••••••			



Jackson, W. J. 29-3332

Injuries:9-14-78Lost Time Injury-bruised and lacerated left knee1-13-81Lost Time Injury- Contusion scalp, strain neck and parascapular
muscles2-14-83Not Lost Time-Foreign body in left eye12-22-83Lost Time Injury-Contusion left lower chest, strain.

Work History:

Employment Date - 9/25/79 at Mill Creek as a Station Helper

Classification Date - 9/25/79	Station Helper
Classification Date - 9/01/80	Auxiliary Operator
Classification Date - 6/21/82	Operator - Plant

Utility Accident Investigation Report Louisville Gas & Electric Company Mr. Walter J. Jackson

t

Attachment B Staff's Engineering Report

Utility Accident Engineering Report

Introduction

On Wednesday, February 12, 1997, Elie El-Rouaiheb and Faud Sharifi ("Staff"), investigated an incident that had occurred at Louisville Gas & Electric Company's ("LG&E") Mill Creek power plant in Louisville.

Staff conferred with John N. Voyles, Jr., Plant General Manager; Gregory B. Fergason, Regulatory Affairs Coordinator; Rolf Parr, Director of Safety; Ray Wallace, Health and Safety Specialist; Bob Easton, Manager, Health and Safety; and Nancy Vimont Strickland, Industrial Hygienist.

John Voyles gave a presentation about the structure of Condenser No. 4 where the fatal accident occurred on January 27, 1997.

Mr. Voyles said that this type of work has been carried out since 1982 without incident. No written safety procedure existed at the time of the accident. LG&E has established a safety procedure after the accident.

Findings

Unit No. 4 is a 500 MW, coal fired steam turbine. On January 27, 1997, this unit was out of service and under an overall maintenance. The low pressure steam leaves the steam turbine and is condensed in the water condenser. The water condenser is composed of four sections. Each section has two hatchways (Man ways) from each side. The upper hatchway is located on an elevated catwalk accessible by a stairway. Water is fed into this section of the condenser from the bottom of the condenser via a butterfly valve, which was open at the time of the accident. The gate of the valve was submerged in water. The distance between the tubes' sheet and the condenser wall at the platform level was about five feet and the gap increased at the lower part of the condenser, The cleaning process of the tubes is to shoot plastic darts through them with high pressure water and air. The crew stands on two pieces of plywood, placed on two (2 x 10 inches by about 6 feet) pieces of wood. The two pieces of wood are located about one foot apart because of the vacuum vertical pipe that runs between them. The crew normally consists of two people who work inside, and one backup stays outside the condenser. At the time of the accident Mr. Jackson was shooting darts by himself. Mr. Sanders was a backup who stayed outside the condenser. Air quality inside the condenser was tested prior to commencement of work. The oxygen measured 20.8%.

Approximately 25 minutes from the beginning of shooting darts, Mr. Jackson collapsed and slid down from the platform. It appears that Mr. Jackson fell on the grid covering the butterfly valve. Since the butterfly valve was open, the butterfly gate was in a vertical position. The thickness of the gate is about three inches and this will leave about a three feet opening from each side of the gate. The grid was about six feet below the plywood were Mr. Jackson was standing. There were iron grids, bars, and cables inside the condenser. Although most of the dirt and scale removed during cleaning are driven by the darts into the other side of the tubes, the wooden platform could have been slick with wet dirt and scale deposits. The space of the cleaning zone was confined and natural ventilation in that enclosed environment must have been limited.

The crew did not have a written safety procedure to perform their work. The crew did not \rightarrow carry a gas analyzer or warning instruments in case of lack of oxygen or presence of other undesirable gases in the condenser. The crew did not have portable communication equipment to γ contact emergency personnel in case of emergency. Mr. Jackson was not equipped with a harness. \rightarrow

By visual inspection of the interior of the condenser, it did not appear that the condenser was designed to accommodate-manual cleaning inside the condenser. There was no easy access from hatchways to the interior parts of the condenser, and no proper supports for platforms.

Recommendations

1. LG&E should contact the designers of the condenser and consult with them on the best method of cleaning the tubes and any modifications or additional equipment required to operate the cleaning process in a safe manner.

2. LG&E should provide continuous education to its crews regarding safety procedures which LG&E established after this accident.

3. The space available for cleaning the condenser's tube is a confined space. External forced air should be supplied into the condenser when people are working inside it. An adequate sized air blower to meet the quantity and quality of air should be considered.

4. Adequate lighting above and below the platforms should be provided.

5. The platform should cover the full working area and made of non-slick material such as a grading platform.

6. There should be internal ladders with easy access from the upper and lower hatchways to the platform or any part of the working zone inside the condenser.

7. The crew should be equipped with an oxygen analyzer and communication devices as necessary.

8. LG&E should provide the crew with fall protection, goggles, hard hats, special gloves, and special non-slick shoes.

9. Safety personnel should provide special permits issued for maintenance crews to follow on any job that requires a safety procedure. The permit should provide clear instructions for the crew to implement their work in a safe manner. Preferably the safety personnel and the crew should sign the permit prior to starting any work that the safety personnel consider as a safety hazard.

10. The water inlet valve should be closed, preferably locked in a closed position during the maintenance period.

Faud Sharifi, Acting Branch Manager Gas Branch

Flie ET-Rousikel

Elie El-Rouaiheb, Engineer Electric Branch

Attachment C Procedures for Cleaning the Mill Creek Unit 4 Condenser

Utility Accident Investigation Report Louisville Gas & Electric Company Mr. Walter J. Jackson

Procedures for Cleaning the Mill Creek Unit 4 Condenser

(Rev 4/27/97)

- 1) Remove the Cooling Tower Pumps from service and place *HOLD CARDS* on same. (The Horizontal Service Water Pumps should also be carded and isolated at this time)
- 2) Close the Condenser inlet and outlet waterbox isolation valves (4) and place DANGER CARDS on same.
- 3) Drain the Condenser waterboxes.
- 4) Open the Condenser waterbox doors on front and back. (16)
- 5) Contact Maintenance Services or a qualified contractor to install a *Work Deck* over the gratings that are covering the openings for the condenser inlet and outlet lines.
- 6) Contact Maintenance Services for the *removal* of any *ASBESTOS* fill from inside the condenser waterboxes.
- 7) Contact Maintenance Services or a qualified contractor to install *Scaffolding* in the east side waterboxes for Operations to work off of.
- 8) Calibrate a Passport Air Monitor.
- 9) Perform Job Briefing before starting the job and at the change of each shift.
- 10) Review the *CONFINED SPACE* requirements and view the videocassette that is located in the Production Leader's Office.
- 11) Wear appropriate PPE (Personal Protective Equipment Such as Hard Hat, Eye & Ear Protection and Work Gloves) and optional PPE to deal with Legionella concerns (Coveralls or Rainsuit, Rubber Gloves and Respirator)
- 12) Obtain extension cords, lighting and *Ground Fault Protection* from the Operations storage area. There is an electrical outlet located on the west side of the condenser on the I-Beam located in between the "A" and "B" Condenser.
- The new lights are heavy duty, waterproof and have a large magnet on the back for wall mounting.
- 13) Before entering the condenser waterbox, review the *Fall Protection* guidelines to determine need, based on type of *Scaffold* or *Work Platform*.
 - **NOTE:** Body Harnesses will be worn by all employees entering the condenser regardless whether or not they will be tied off to a life line.
 - NOTE: RADIO COMMUNICATION will be used anytime an attendant is used.
- 14) Obtain the Conco hoses, Conco Water Guns and cleaning darts (approximately 1300 darts) from the Operations tool storage room. Install the one inch hose to the connection off of the Sealing Water Header on the east side of the condenser. Be sure to install a pressure gauge (0-400 psi) right after the isolation valve. The one inch hose should be ran off of the header to a "T" at which time two (2) three quarter inch hoses
- can be ran to the back of the condenser. The Conco Water Guns should be connected to the other end of these hoses. The Conco Water Guns should be in good working condition with splash guards attached and new brass tips installed.
- 15) Load (insert) the cleaning darts into the condenser tubes.
- 16) Install the tarp for the retrieval system on the opposite side of the condenser. (Follow the same guidelines for *Fall Protection* as above)
- 17) Shoot the cleaning darts through the condenser tubes, one at a time using the Conco Water Gun that is being supplied water from the Make-up Pumps. Approx - 300 psi
- Once the darts have been shot, Operations can retrieve them from the other side.
 NOTE: Baseline air monitoring tests performed by Health and Safety have determined
 - that the ASBESTOS levels are safe for Operations to retrieve the cleaning

darts. This is as long as the **ASBESTOS** fill is wet and Operators are not removing any of it. Any removal of the **ASBESTOS** material should be done by gualified Maintenance personnel.

- 19) Before the *Scaffolding* or *Work Platform* is removed, check that all of the tubes that have been cleaned (by placing a light in the waterbox on the opposite end and looking thru the tubes) to see if any darts are stuck. If so, use the fiberglass rods that connect together to push these darts out.
- 20) Contact Maintenance Services or a qualified contractor to remove any Scaffolds or Work Platforms.
- 21) While this job is ongoing, it is very important to keep *Housekeeping* in order. Please keep all tools and material in their proper place and all walkways, work platforms and access doorways clear of trash and debris.

22) Continue this procedure until all four (4) condenser waterboxes have been cleaned.

23) When complete, remove all equipment from the condenser, clean it and store it in the Operations storage area.

24) Again, contact Maintenance Services or a qualified contractor to remove any *Scaffolds* or *Work Platforms* from inside the condenser.

Attachment D Police Report

Utility Accident Investigation Report Louisville Gas & Electric Company Mr. Walter J. Jackson

.

JEFFERSON COUNTY POLICE DEPARTMENT KY 0560100 (χ) DRI	IGINAL REPORT () SUPFLEME	NTARY REPORT	() CORRECTION 15.03	ŻA
REPORT NUMBER $7-003174$ DATE OF REPORT OF TIME OF OFFENSE: From Date $01-27-97$ Time 2335 HOW REPORTED: (1)1-Dispatch ()2-Phone ()3-Investigation	To Date 01-27-97 Tim		Nit Entry	
ONFIDENTIAL (Y/N) YES - LIMITED RELEASE WITH OUT INVEST	IIGATOR'S AUTHORITY	<u></u>	NCIC Cancel Oper Code	
TITLE OF INVESTIGATION	CODE		CITATION NUMBER	
1 INCIDENT	630/3	0		
3	· · · · · · · · · · · · · · · · · · ·			
OCATION Address Meter DixiE HWY.	CITY		ZIP 40272	
"RA 053 DISTRICT DI2 WAS SPOUSE ABUSE INVOLVED? (Y/N)	CHILD ABUSE? (Y/N)	<u></u> AI	RREST MADE? (Y/N)M	-
RSDN CODE N/A ANOUNT OF LOSS FROM ARSON \$	[Initial Report is]	ire Report/	Arson Squad will update]	
TATUS OF CASE: ()10-Cleared By Arrest ()11-Cleared By ()21-Prosecution Declined ()22-Extradition Decline ()24-Juvenile in Custody()25-Adult in Custody) // (()40-Open/Active ()41-Open/Inactive DATE ACTION WAS CRIME ANALYSIS USED IN INVESTIGATION OF CASE? (Y/N) (PE AREA: ()1-Inside/Rural ()2-Outside/Rural ()3- CURRED AT/IN: ()1-Victim's Car ()2-Victim's Business ()5-Offender's Car ()6-Offender's Business ()7-Off ()9-Other // LIGHTING ()1-Good ()2-Poor ()3-	d ()23-Victim will not Co)70-Case Unfounded ()3 TAKEN IN LINK INQUIRY MADE? (Y Inside/Urban ()4-Outside ()3-Victim's Home ()4-V fender's Home ()8-Offende	operate [Per 10-Investigat VESTIGATING /N) Urban ictim's Prop r's Property	rpetrator must be known] tion Closed not Cleared OFFICER (CODE NUM NCIC HIT? (Y/N) perty	2
CTIM DATA Are the Victim and Complainant the Same? ()				
HE (L,F,H) UACKSON, WALTER J.	, , , , , , , , , , , , , , , , , , , ,	08	_ HGT KGT	
dress 6605 MORNING STAR WAY City			ZIP _40272	
PLOYER ADDRESS 14660 Dixie Huy.	ENPLOYER LGSE	<u>s enp phon</u>	E 933-6500	
Resident (>>1-Full Time (>2-Part Time (\3-Other -tial Status ()S-Single (>)M-Married ()D-Divorced			DATA ENTRY CODE [J
son reporting if Not Victim (Must be completed if Victim is	a Business) Name Sprider	5 DO	NALD	
Marce DOB Address SS2.9 CTIM TYPE: ()1-Business ()2-Bank ()3-Bovernment ()4-In ENT OF INJURY TO VICTIM: ()1-None ()2-Broken Bones () ()6-Minor Injury ()17-Loss of Teeth ()8-Possible Intern SUSTAINED: ()1-Accidental/Medical Attention ()2-Ac)4-Self Inflicted/No Medical Attention ()15-Aggressive ()16-Aggressive Act/No Medical Attention	dividual ()5-Religious Grou)3-Severe Cuts ()4-Other al Injuries ()9-Unconscio cidental/No Medical Attention Act/Medical Attention	(P 4021 (p ()6-Soc Major injur pus ()3-Se	4 Phone iety ()7-Other ()8-Unk ry (X)5-Death(Accive) If Inflicted/Medical Attn	
porting Officers <u>J. L. Hayen J. e. S. Hardy</u>	· · · · ·			immed and a second

SUPPLEMENTARY REPORT JEFFERSON COUNTY POLICE DEPARTMENT Offense Date of Report | Time of Report | Report Number DEATH INVESTIGATION 02/18/97 2400 HRS. #7-003176-R Date of Offense Time of Offense | Day of Week Offense Location L. G. & E. JANUARY 28, 1997 0030 HRS. TUESDAY 14660 DIXIE HIGHWAY Victim Address Race/Sex/Age Phone No. W/M/41/DOBJACKSON, WALTER J. 6605 MORNING STAR SS WAY

RE: NOTIFICATION / SCENE / INTERVIEW WITH DONALD SANDERS / INVESTIGATION OF SCENE / STATUS OF VICTIM /

ADDITIONAL INFORMATION ON VICTIM:

Employed: Louisville Gas & Electric Date: 09/25/79

INTERVIEWED:

Donald Sanders W/M/43/DOB 111753 5529 Bruce Avenue #368-9283

Page - 2 Death Investigation Walter J. Jackson

NOTIFICATION

On January 28, 1997 at 0045 hours, the undersigned, Det. Tim Skaggs (#596), was requested to respond to the Louisville Gas & Electric plant at 14660 Dixie Highway on an industrial accident. Officers were on the scene at that location and advised that the victim had been removed by STAT Flight to University Hospital. Det. Monty Higdon (#595) responded to the hospital, his investigative letter will be included in this case file. I responded to the scene from the Violent Crimes Unit's office.

SCENE

I arrived at the plant at 0115 hours. I was met at the front gate by a security officer. This officer escorted me onto the grounds where I was taken to a conference room inside the plant.

Off. S. Hardy (3D22) and Off. M. Hayes (3D22-A) were present in the conference room with a member of the L.G.& E. management staff. Off. Hayes advised me that they had responded to the plant on an injured subject. The victim had been working on a condenser unit in the plant. He had fallen approximately twenty feet (20') into a pool of water from a catwalk. A co-worker had pulled the worker from the pool of water and C.P.R. had been started at the scene.

Off. Hayes was completing the original offense report. I was provided with the personal information on the victim which was located on the cover page of this report.

The co-worker who was present at the time of the accident was brought to the conference room for this detective to interview.

INTERVIEW WITH DONALD SANDERS

Donald Sanders was the co-worker present with the victim at the time of the incident. Donald Sanders stated that he has worked for L.G.& E. for twenty and one-half years. He stated that he is classified as an "Operator."

Page - 3 Death Investigation Walter J. Jackson

Donald Sanders stated that the victim, Walter Jackson, and he had been working in the A-1 Condenser Inlet "shooting lines" on the upper section. He explained that this is a process were pressurized water is forced through the condenser's water lines to flush out slough and debris. This is a normal maintenance procedure when the condenser is out of service.

Donald stated that this procedure requires one man to enter the condenser unit and work from a catwalk. The second man remains outside the condenser on safety watch. He stated that before a worker enters the condenser the air quality inside the unit is tested. He stated that he conducted this test at 2300 hours, before the work began. The air quality was in the normal range.

This detective was provided with a copy of this test report. This report will be included in the case file.

Donald stated that Walter Jackson entered the condenser and began the work. He stated that Walter had "shot" approximately one hundred (100) lines, completing one side of the upper unit. He stated that Walter stopped to take a break. He stated that they had normal conversation, then he offered to trade places with Walter and finish the other side. He stated that Walter declined his offer and stated that he would finish the job. Donald stated that Walter looked like he was examining the job when he suddenly fell back against the wall of the condenser. Donald stated that Walter then fell to his knees, then rolled off the catwalk and fell to the next level. He stated that this was a distance of approximately ten feet (10').

Donald stated that he climbed down from the upper level of the condenser and ran to call for assistance. He stated that when he returned, Walter was no longer on the second level. He stated that Walter had fallen into a pool of water in the bottom of the condenser unit. He stated that this pool is approximately seven feet (7') below the second level. The pool is approximately six feet (6') at the deepest point, as the condenser funnels down at the bottom. Donald stated that he then climbed down to ground level. He stated that he was able to reach the victim and pull him partially up out of the water by his raincoat. He stated he held the victim until help arrived. At that point a ladder was lowered into the pool of water. Two (2) workers climbed into the

Page - 4 Death Investigation Walter J. Jackson

pool and were able to lift the victim out. The victim was not breathing when he was removed from the pool of water. C.P.R. was started at the scene until E.M.S. personnel arrived.

Donald Sanders stated that Walter was in good spirits today at work. He had not been complaining of any illness or medical problems. He stated that the victim did not call out in pain or grab his chest before he fell backwards. He stated that Walter had been talking normal and acting fine until he suddenly fell back against the condenser wall. He stated that he heard Walter cough a few times after he fell to the second landing.

I completed my interview with Donald Sanders.

INVESTIGATION OF SCENE

After my interview with Donald Sanders, I was escorted to the condenser unit in the basement of building number four. This particular condenser is identified as Unit 4.

I found the condenser to be a large cylinder that appeared to be approximately four to six feet across. The condenser is accessible by three (3) manhole size openings; one is located at the level of the floor, the second is located off a catwalk approximately ten feet (10') high; and, the third is located off a catwalk approximately twenty feet (20') high. The catwalks to the second and third levels are accessible by ladders. The openings at each level were found to be open.

At the floor level I located a chain ladder that had been lowered through a metal grate to a pool of water. I did not note anything outside the opening on the second level. At the third level, where Donald Sanders stated they had been working, I found a wooden plank leading into the condenser unit. Two (2) water lines feed into the condenser unit. An electric cord that charged a light was also present. Various items were noted on the catwalk outside, including several buckets and two (2) face shields. A white nylon rope was tied to the rail of the catwalk. This rope was laying coiled on the catwalk, it did not appear that it had been used inside of the condenser unit. I looked inside of the

Page - 5 Death Investigation Walter J. Jackson

third level opening and observed a metal catwalk inside the condenser unit approximately three feet (3') below the opening. This catwalk appeared to have an opening of ten to twelve inches on the sides. I noted that placards warning of Danger potential confined space, were located outside of each opening to the condenser unit.

I photographed the above noted scene at 0220 hours.

I cleared the plant at 0230 hours.

STATUS OF VICTIM

/bai

I contacted Det. Higdon by phone at the Violent Crimes office. Det. Higdon advised that the victim was still being maintained by life support but was not expected to survive.

An autopsy examination request was faxed to the Evidence Technician Unit by Det. Higdon to make them aware of the situation. The victim was not removed from life support until late in the evening of January 28, 1997. The autopsy on the victim was performed on January 29, 1997. The results of the autopsy will be included in this case file.

This investigation is continuing.

Respectfully submitted,

imothy C. Depages

Det. Timothy C. Skaggs, #6626 Criminal Investigation Division Violent Crimes Unit

SUPPLEMENTARY R	EPORT		JEF	FERSON C	OUNTY PO	LICE D	EPARTMENT
Offense		Date of Re	port	Time of	Report	Repo	ort Number
DEATH INVESTIGAT	ION '	02/05/97	•	2300	HRS.	#7 - 0	03176-R 1
Date of Offense JANUARY 28, 1997	· · .	of Offense [*] 030 HRS.	4 NT	of Week ESDAY	Offen L.G.& 14660	Ė.	ation HIGHWAY
Victim JACKSON, WALTER	J.	Race/Sex SS	/Age		dress ORNING S WA		Phone No.

RE: NOTIFICATION / HOSPITAL SCENE

NOTIFICATION

On January 28, 1997 at 0050 hours, the undersigned, Det. Monty Higdon (#595), was contacted by radio and advised of an accident at the Louisville Gas & Electric plant, located at 14660 Dixie Highway. A worker had been located at the bottom of a condenser unit that he had been cleaning. The victim was being transported to University Hospital and his condition was unknown.

Det. Tim Skaggs (#596) responded to the scene and this detective proceeded to University Hospital to await the arrival of the victim.

HOSPITAL SCENE

·*• ...

I arrived at University Hospital at 0055 hours. The victim had been transported to the hospital by STAT-FLIGHT and was there in Room "9" of the Emergency Room shortly thereafter.

The victim was in a supine position on a long board. He was unconscious and unresponsive at his arrival. The victim was intubated and C.P.R. was being attempted as the victim arrived.

Page - 2 Death Investigation Walter J. Jackson

Upon first observation, the victim appeared to be wet. His hair was wet as were his clothes. He had a laceration to the forehead and abrasions to the nose and right hand. There did not appear to be any other significant outward injuries. The victim was treated in Room "9" where resuscitation was attempted, but without success. The victim was pronounced dead in Room "9" of the Emergency Room.

This concluded this detective's involvement in the investigation.

Investigation continuing.

/baj

Respectfully submitted,

Det. J. M. Higdon, #6286 Criminal Investigation Division Violent Crimes Unit

JEFFERSON COUNTY POLICE DEPARTMENT EVIDENCE TECHNICIAN UNIT EVIDENCE REPORT

I HAVE REVIEWED THIS DOC.

AND IT IS READY TO FILE.

6626

খ্যম

 RPT # 7-003176
 TECHNICIAN: Det. Tim Winders
 UNIT: 583

 DATE: 01-28-97
 TIME: 0030
 OFFENSE: Death Investigation

 VICTIM: Jackson, Walter J.
 LOCATION: 14660 Dixie Hwy

 ARRIVAL TIME: 0920
 INVESTIGATING OFFICER: Det. T. Skaggs

DESCRIBED BELOW IS THE ACTION THIS UNIT TOOK IN THE ABOVE STATED OFFENSE:

On Wednesday, 01-29-97, I attended the autopsy of the above named victim. The autopsy took place at the Urban County Government Center. I met in Pathology Department by Doctor L. C. McCloud who would perform the autopsy. The autopsy began at approximately 0920 hours and was completed at 1020 hours. Photographs were taken of the victim. These photographs will be made a part of the E.T.U.'s case file. I cleared pathology at approximately 1030 hours. The following items were collected during the course of autopsy. These items will be entered into evidence as follows:

Ex. #1 - Blood Sample (dried form)

Ex. #2 - Hair Sample (head hair)

Ex. #3 - I. D. Prints

Exhibits #1 and #2 will be placed in the ETU freezer until such time as they are needed. Exhibit #3 will be sent to Metro I. D. Bureau for comparison and elimination from their files. A copy of their report will be made a part of the ETU case file.

In Dr. McCloud's initial report, he lists a history of;

A. Fall into and submersion in water

B. Near Drowning

C. Disseminated Intravaccular Coagulation (DIC)

A copy of Doctor McCloud's report will be made a part of the ETU case file.

Respectfully Submitted,

Det. Tim Winders Evidence Technician Unit DATE: 01-29-97 /mh

LGE Wholesale Electric

:			AIR M	ONITOR	RECORD)			R	lev. 09/30/93 CSair
1. Plant/Unit m	C	4	· ;	2. E.I.	.D. #	<u>۲</u> ۰				
3. Equip. Desc.			4 (ONDEN.	SOR U	ATER	Coxes	4A1	1	
4. Space Location	on/De	esc	41	SASE M	FAT	•			• .	
5. Space #.			6. V	V.O. #	H-35	406		7. D	ate /-	27-97
8. Calibrated Y/I	N Å	∲ [9	. Cal.	By -	SANDLAS	D.L.				•
10. Work Activity	/ Des	iC 5/	HOOTIN	в. Со.	vonso	A TU	BES	•		
11. Permit Issue	d Y/N	N? /		•			· .			
12. Engineering	Con	trols	·					•		
	,						•		÷	
	T		· · · · ·	i. T	1	1			-	
Specific Location	initials	, Date	Time	Motor	%02	%LEL	PPM CO	PPM H2S	PPM SO2	Other
4AI CONSENSOR INCET WTR BOXES	gs.	1-27-97	2300	7982	10.4	υ	Э	. 0	Ð	•
									• .	
		·								
	•	. .								
			•						ية. من يقد من الأمي	
									-	
			4			· .			•	
	-					· .		-	41. 	
						_ ·				

۰. . . : , . · · · · • ۰. . . . Ϋ. ., ... ۰. $\mathbf{v}^{\mathbf{x}}$; . ٠, . !• ·

. . . -· · · ·

1.-

Attachment E Copy of Death Certificate

Registrar	of	Hital	Statistics
Ce	rtif	ied C	opy

LTH 0

Barbara & White

							au 0 0 0					KGRO		1
TH	HE FACE OF THI	S DOCUME	ENT HA	S A C	OLORE	U BA	CKGRU	JND	- NOT	A WHI	TE BAC			
				1 ° 4	•							· !		. `
·				. e	• •	• .							•	·
•		C	OMMON	WEALTH	OF KENT	L L	•				• .	1		
IVS NO. 1 IV911	•		DEPARTME	NT FOR H	HEALTH SER	VICES	116				•	• • •		
i .)			•	•	TAL STATISTICS	· . ·		-	Fi	LE NO.		•		
n U-	• • • •		CERT	FICALE	OF DEAT	n			. (0029	12		-	
مبر			• • • •	•	· · ·	 	Reparts					=		
⁵⁷ . (A DECEDENT'S NAME Frank			• •	•		2 SEX Male		January			• •	· .	
60	4. SOCIAL SECURITY NO.	Sa. AGE Last	· BA UNDER	1 1 YEAR	Sc. UNDER 1	DAY	DATE OF BUTTH		7.848	THPLACE ICII	State of	- :		.•
•		Birthcav (Nears)	(Monthe)	(Daya)	(Hours) (Mi	inutes)	Adonth, Day, Ye			uisvil:	e. KY		•.	- -
		41			0. 8.475		f Check only one					<u> </u>		
	8. WAS DECEDENT EVER IN U.S. ARMED FORCES?	HOSPITAL			St. FLACE		OTHER	<u> </u>				- · .		
DENT .	Yes Yes	1 Dim	ationt 🔲	ER/Outpation	a 🗆 DOA	·	· · • •	Hursing P	Harre C Ret		Other Specify	1	· ·	-
·	BE FACILITY NAME If not in		numberi	Louis	WH. OR LOCAT	ION OF DE	ATH	•	Jeffe	OF DEATH	· ·	'		
	University Hor	TIL SURVIVING SPOU	· .			EDENT'S U	ISUAL OCCUPATI	DN	1224 KIND C	FOUSINESSA	NDUSTRY	- '		
	Married, Never Married, Widowed, Divorced Specify	of white give main	ien neme)		- KGive	e tind of w ting life. De	work done during r a Not use retired)	nost of	100111	ios C-		•	•	
	Married	Simmons, D					nt Operat		1	cies Co	mpany	_ ! ·		÷
	134 RESIDENCE - State	Jefferson		Louisv	Ille	DN :		660	5 Hornin	ng Star	Way 💮			
ľ	134 INSIDE DITY 13L Z	P CODE - 14. WAS	DECEDENT C	FHISPAMC	DRIGINE		CE - Amences Ind	kars, 📐	18.06	CEDENT'S ED	CATION	- 3	,	•
	UNITSJ Max or Not	and the Max	city No or Yes Ican, Puerto R		city Cuben.	Elec	ck, White, etc. ISI		6-Asconde		ige (1-4 or 5+1	-		
l		1070 U		Yes		wh	ite				4 - 1×			
	NO 4			:		· ·	NAME First Mid	-	e Sumerei		· · · · · · · · · · · · · · · · · · ·			
ENTS :	1		2004 - Carlor Maria						. •					
	Charles Hibbs	Maria C	ti i i i i i i i i i i i i i i i i i i	<i>n 1</i>	te 🖓	ouise	Tores					÷.		
MANT.	194 INFORMANTS NAME		<u>988 4</u> .4 192 %	20001.19b. AM	LC	OUIBE	Tones	al Route	Annon, Cay or	Town State	Coo Coo el			
MANT:	Diane Jackson	S.M		195 M	Lo ALUNG ADDRESS 05 Mornin	ouise S Street a ng Sti	Tores	al Route	wille,	Town State	72 💥			•
IMANT.	Diane: Jackson 20. METHOD OF DISPOSIT	dr.	<u>988 4</u> .4 192 %	19% AU 660	ALING ADDRESS 05 MOTINI ACE OF DISPOS	ouise s Street ang Str stion eva r placed	Tomes and Number or Aur ar Way; I	Ouis	TTE LOCANC	KY .4D2	72			•
	USE INFORMANTS NAME Diane Jackson 20. METHOD OF DISPOSIT Burla Co Downsy 200	CN pration CR Remov		195 AM 660 206 PL 206 C	LC ALING ADDRESS D5 MOTHIN ACT OF DISPOS STRAID OF OTH ISVILLE	OUIBE S Street = ng Str SiTION 678 Plecel	Tomes ar Way, I ne of commercy Gardens	Ouis	TTE LOCANC	KY .4D2	72			• • • • • • • • • • • • • • • • • • • •
	Diane Jackson 20. METHOD OF DISPOSIN	DN Bernor		15 AU 660 200 PL Loui	LC ALLING ADDRESS D5 MOTTHI ACE OF DISPOS MARINE & OTH ISVILLE ME AND ADDRE	S Street and Stind States	Tomes ar Way, I ar Way, I Gardens 1 Gardens 1 Guly	West	Louis	KY .4D2 W.Cin by Ville,	72	<u>-</u> <u>-</u>		•
	Usa Infontuant's Mane Diane Jackson 20. METHOD OF DISPOSIT Downpr D 00 7 Downpr D 00 7 Ia Signator V runger or press Eth runger	DA pation Premove g. Sometry — A SERVICEACENSEE nu A	el from State	206 PL 206 PL 206 PL 206 S31	LE MARING ADDRESS D5 MOTRIN ACE OF DISPOS INVILLE INVILLE INVILLE INVILLE INVILLE INVILLE INVILLE	Source Source STION Gran Polocy Mem. Hem. Ess of FAG al Hon High	Tomes ar Way, I Gardens 1 Gardens 1 Cuty me way, Lou:	West	Louis	KY .4D2 W.Cin by Ville,	72			•
	USA INFORMANTS MANE Diane Jackson 20. METHOD OF DISPOSIT Burge JC Cre Downsy JC Cr 21. Schutzer Dy Fuyer Corpeon core of the 22. To the basis of my brock	DA pation Premove g. Sometry — A SERVICEACENSEE nu A	el from State	206 PL 206 PL 206 PL 206 S31	LE MARING ADDRESS D5 MOTRIN ACE OF DISPOS INVILLE INVILLE INVILLE INVILLE INVILLE INVILLE INVILLE	S Street ng Sti Sillon era r place Mem. Hem. Ess of Fax al Hot High	Tomes ar Way, I Gardens 1 Gardens 1 Cuty me way, Lou:	West	Lie, KY	KY .4D2 W - Kinc Jaw ville, 40216 23b DATES (Month)	72 Kentuck			- • - • • • • • • • • • • • • • • • • •
SITION	USA INFORMANTS MANE Diane Jackson 20. METHOD OF DISPOSIT I Burgi JC Cr Dowstyn JC OF 71. SIGNATORE DY PUYDY Or presen active of pu	DN Pation Remov g Storotry L SURVICEACENSEE NI MODE GASTI DOCUTED & MODE GASTI DOCUTED &	t the torn. dat	15 40 660 200 FL 200 FL 200 FL 200 FL 30 CM 53 30 CM 53 31 50 CM 53 53 50 CM 53 53 50 CM 53 53 50 CM 53 53 50 CM 54 53 53 50 CM 54 54 54 54 54 54 54 54 54 54 54 54 54	ALLING ADDRESS D5 MOTTHI ACE OF DISPOS INVITE OF DISPOS INVITE OF DISPOS INVITE OF DISPOS INVITE OF DISPOSE INVITE OF DISPOSE DIACOUNT AUGST OSE BLAC	S SPORT ng Sti SITION GRA Participan Mem. ESS OF FAG al HOM High Sauss state	Tomes Anno Anno ar Way, I Gardens 1 Gardens 1 Court me way; Lou:	West isvil	Louis	KY .4D2 W - Ginz Rem Rem Ville, .4D216 23h OATES	72 W or Statel Kentuck			
SITION	USA INFORMANT'S MANE Diane Jackson 20. METHOD OF DISPOSIT Burg JC Composition 1 Downon Di 90 7 Ia signature Di runysu 224. To im appirot my tradi- Signature and Title	DH relian Romon g Sometry L SERVICEACENSIE Mage destripcourse a mage destripcourse	al from State	15% AM 6600 20% FL Louis 22 NA 0503 533 00000000000000000000000000000	ALUNC ADDRESS 55 MOTTAI ACE OF DISPOSE ISVILLE INF AND ADDRESS PUNCTO ISVILLE INF AND ADDRESS ISVILLE INF AND ADDRESS ISVILLE INF AND ADDRESS ISVILLE ISVILLE INF AND ADDRESS ISVILLE ISV	S SDoot a ng Sti SITION Grow Mem ESS OF FAA Al Hogh High LX INKL DT RET A	Tomes Aumos of Au ar Way, I Gardens 1 Gardens 1 Curr me way, Lou Me Deputy Co . Rithard VENUE, L	West isvil	Lle, KY Greathou VILLE, K	40216 23b OATE S 40216 23b OATE S (Month 2-6 150, Y 4020	72 Mentuck Kentuck Dry nerr -96 04			
SITION	IBA. INFORMANT'S MANE DI AITE JACKSON 204. METHOD OF DISPOSIT 204. METHOD OF DISPOSIT 204. METHOD OF DISPOSIT 204. METHOD OF DISPOSIT 204. MANE AND ADDRESS C JEFFERSON COL 25. TIME OF DEATH	DH PALLAN PA	al from Store	Louis 22. MA 32. MA 32. MA 32. MA 32. MA 32. MA 32. MA 32. MA 34. MA 53. J 53. J 53. J 54. MA 54. MA	Lt ALLING ADDRESS 55 MOTTHIN ACE OF DISPOSE is ville is ville is ville ADD ADDRE PAN ADDRE PAN ADDRE PAN ADDRE PAN TO ST DISP ADDRESS	S SDoot a ng Sti SITION Grow Mem ESS OF FAA Al Hogh High LX INKL DT RET A	Tomes Avenue of Avenue ar Way, I Gardens 1 Gardens 1 Culv me way, Lou: Deputy Co . Rithard	West isvil	Lle, KY Greathou VILLE, K	40216 23b OATE S 40216 23b OATE S (Month 2-6 150, Y 4020	72 Mentuck Kentuck Dry nerr -96 04	y 		
SITION	19. INFORMANT'S MANE Diane Jackson 20. METHOD OF DISPOSIT Downon D 00 7 In SIGMONY D 00 21. SIGMONY OF 00 22. To IM applied my time Signature and Title 24. NAME AND ADDRESS O JEFFERSON COU 25. TIME OF DEATH 09:14P	DN PRUSA S SOMOTY S SOM	al from State.	196 AU 660 206 P 206	ALUNG ADDRESS 55 MOTTAIN ACE OF DISPOSE IS VILLE IS	DUIBE S SDeef ng St. STION 60 Pdecel Mem. High High Linki DI RET A	Tomes Aumor of Aumor of Aumor ar Way; I Gardens 1 Gardens 1 Court me way; Lou: Mo Deputy Co . Ritchard VENUE, Lu As Cast REPAR yes	West isvil F. OUISV ED TO M	Lle, KY Greathou VILLE, K	KY 402 wille, 40216 23b. 0ATE S 640010 23b. 0ATE S 640010 23b. 0ATE S 640010 250, 0ATE S 4020 LSEP, Y 4020 EEACCORDINER 4020	72 Money Rentuck Day New -96 1 (Tas or No)			
SITION	USA. INFORMANT'S NAME DI AITE J ACKBON 20. METHOD OF DISPOSIT Disural Downon ED OF 7 Ia SiGNADOR DI FUGA 224. To tim best of my brock Signature and Title 24. NAME AND ADDRESS C JEFFERSON COU 25. TIME OF DEATH	DN PRUCON REMOV SAMONY A SERVICELENSEE NO SERVICELENSEE A SERVICELENSEE SERVICELEN	al from State.	195 A0 6600 206 PL 22 NA 0000 533 0 0000 0 00000 0 0000 0 00000 0 0000 0 00000 0 00000 0 0000 0 0000000 0 00000 0 0000 0 0000	LC ALLING ADDRESS 55 MOTTHIN ACE OF DISPOSE IS VILLE IN AND ADDRE IN FUNCT. 17 Dixie MIC AND ADDRE IN FUNCT. 17 Dixie MIC AND ADDRE IN ADDRESS IS VILLE MIC ADDRESS IS VILLE MIC ADDRESS IS VILLE MIC ADDRESS IS VILLE IS VILLE MIC ADDRESS IS V	DUIBE S SDeef ng St. STION 60 Pdecel Mem. High High Linki DI RET A	Tomes Aumor of Aumor of Aumor ar Way; I Gardens 1 Gardens 1 Court me way; Lou: Mo Deputy Co . Ritchard VENUE, Lu As Cast REPAR yes	West isvil F. OUISV ED TO M	Lle, KY Greathou VILLE, K	KY 402 wille, 40216 23b. 0ATE S 640010 23b. 0ATE S 640010 23b. 0ATE S 640010 250, 0ATE S 4020 LSEP, Y 4020 EEACCORDINER 4020	72 Mentuck Kentuck Dry nerr -96 04			
SITION	IBAL INFORMANT'S NAME DI AITE' J ACKBON 20. METHOD OF DISPOSIT D'Burla 20. METHOD OF DISPOSIT D'Burla 20. METHOD OF DISPOSIT 20. Desaron Carlo 20. To tim best of my free Signature and Title 24. NAME AND ADDRESS C JEFFERSON COU 25. TIME OF DEATM O9 : 14 P 28. PART I LIVE THE desard resperatory arms IMMEDIATE CAUSE Free	DN return Remov g Soundry A L SERVICEARENSEE MODE destripcourred a descripcourred a descripcoure	a from Size. The Long Cause Left Cause L, 7TH 1 CEFD Cause CEFD Cause L, 7TH 1 CEFD Cause CEFD	195 AC 6600 206 FL 22 NA 0000 533 0000 000 DEATH 600 DEATH	ALUNC ADDRESS D5 MOTTAL ACE OF DISPOSE ISVILLE ISVILE	Duise S (Speet and ng St.) STION (We Mem.) Ess of FAM Ess of FAM Light Light Light Construction RET A 27. We 27.	Tomes Aumor of Aumor of Aumor ar Way; I Gardens 1 Gardens 1 Court me way; Lou: Mo Deputy Co . Ritchard VENUE, Lu As Cast REPAR yes	West isvil F. OUISV ED TO M	Lle, KY Greathou VILLE, K	KY 402 wille, 40216 23b 0ATE S 640010 23b 0ATE S 640010 23c 0ATE S 740010 2-6 1580, Y 4020 LSEC, Y 4020 EEACCORDINER 2000000000000000000000000000000000000	72 Money Rentuck Day New -96 1 (Tas or No)			
SITION	IBAL INFORMANT'S MANE DI AIRE JACKBON 20. METHOD OF DUSPOSIT Burld Close Downey DOW 7 IL SIGMADN'S DY FUNDER 224. To IM OFFIC TO FUNDER 234. To IM OFFIC TO FUNDER 234. To IM OFFIC TO FUNDER 234. TO IM OFFIC TO FUNDER 235. THE OF DEATH D9: 14P M 28. PART L Enter The dissent respiratory error IMMEDIATE CAUSE Fina Genese of conortion analiting in death	DN PRUCEN BROMOV SARRONY L SERVICELLENSEE MODEL GENTLENSEE MODEL GENTLENSEE MODEL GENTLENSEE A F PERSON WHO COMP F PERSON WHO COMP I ZA DATE PRONOUN L SUCC OF NEW 1 Sakra HUPP	al from Sura.	19 AU 19 AU 10 AU 1	ALUNG ADDRESS D5 MOTTAIN ACE OF DISPOSE IS VILLE IS	Duise S (Speet and ng St.) STION (We Mem.) Ess of FAM Ess of FAM Light Light Light Construction RET A 27. We 27.	Tomes Aumor of Aumor of Aumor ar Way; I Gardens 1 Gardens 1 Court me way; Lou: Mo Deputy Co . Ritchard VENUE, Lu As Cast REPAR yes	West isvil F. OUISV ED TO M	Lle, KY Greathou VILLE, K	KY 402 wille, 40216 23b 0ATE S 640010 23b 0ATE S 640010 23c 0ATE S 740010 2-6 1580, Y 4020 LSEC, Y 4020 EEACCORDINER 2000000000000000000000000000000000000	72 Money Rentuck Day New -96 1 (Tas or No)			
SITION	IBA. INFORMANT'S MANE DI AIR® JACKBON 20. METHOD OF DISPOSIT Burg Downon D 00 7 IL SIGMADNE DY FUNGS Constant Control of the Signature and Title 24. NAME AND ADDRESS C JEFFERSON COL 25. TIME OF DEATH 09:14P M 28. PART I. Enter the disease response or consisten	DN FUELON BRONDON SERVICEALENSEE PERSON WHO COMP F PERSON WHO COMP TATY CORNER 28. DATE PRONOUN TA PRIVAL O COMPONENT L DOCC OT NEWL SERVICEAL A DATE PRONOUN A Ryp DEAL	a from Sura. T Une turns of a turn of the turns of a turn of the turns of a turn only one oxic en DUE TO (OR T drown T drown	19 AU 6600 20 P. Course 10	ALUNC ADDRESS D5 MOTTAL ACE OF DISPOSE ISVILLE ISVILE	Duise S (Speet and ng St.) STION (We Mem.) Ess of FAM Ess of FAM Light Light Light Construction RET A 27. We 27.	Tomes Aumor of Aumor of Aumor ar Way; I Gardens 1 Gardens 1 Court me way; Lou: Mo Deputy Co . Ritchard VENUE, Lu As Cast REPAR yes	West isvil F. OUISV ED TO M	Lle, KY Greathou VILLE, K	KY 402 wille, 40216 23b 0ATE S 640010 23b 0ATE S 640010 23c 0ATE S 740010 2-6 1580, Y 4020 LSEC, Y 4020 EEACCORDINER 2000000000000000000000000000000000000	72 Money Rentuck Day New -96 1 (Tas or No)			
SITION	IBA. INFORMANT'S MANE Diane JackBon 20. METHOD OF DISPOSIT Burid Close Downey Dow 21. SIGNATION OF DISPOSIT Content of the 22. To Im Desure my trees Signature and Title 24. NAME AND ADDRESS OJ JEFFERSON COL 25. THE OF DEATH 09:14P M 28. PART LETTER UP dissen respiratory street manual of death	DA PRUSA Southy BRANDON Southy BRANDON SOUTHY CORONESE PERSON WHO COMP PERSON WHO COMP INTY CORONESE 26. DATE PRONOUN INTY CORONESE 26. DATE PRONOUN INTY CORONESE 26. DATE PRONOUN INTY CORONESE 10000 0 1000 1000	a trom Sura. The time data the tim	Louis 22 NA Cove 533 Louis 22 NA Cove 533 Cove	ALLING ADDRESS SECONDECTION ACE OF DISPOSE IS VILLE IS VILLE	Duise S (Speet and ng St.) STION (We Mem.) Ess of FAM Ess of FAM Light Light Light Construction RET A 27. We 27.	Tomes Aumor of Aumor of Aumor ar Way; I Gardens 1 Gardens 1 Court me way; Lou: Mo Deputy Co . Ritchard VENUE, Lu As Cast REPAR yes	West isvil F. OUISV ED TO M	Lle, KY Greathou VILLE, K	KY 402 wille, 40216 23b 0ATE S 640010 23b 0ATE S 640010 23c 0ATE S 740010 2-6 1580, Y 4020 LSEC, Y 4020 EEACCORDINER 2000000000000000000000000000000000000	72 Money Rentuck Day New -96 1 (Tas or No)			
SITION	IBA. INFORMANT'S MANE DI AITE J ACKBON 20A. METHOD OF DISPOSIT Description Description Control of Disposition Description Control of Disposition 20A. METHOD OF DISPOSIT Description Control of Disposition 20A. To time begat of my Provide Sepreture and Title 24. NAME AND ADDRESS C JEFFERSON COL 25. TIME OF DEATH D9:14P MAREDIATE CAUSE Fine Greese or condition reading in destril Sequentially Bit condition if any, lading to immediate covas. Ener UNDRENTIN CAUSE EDIsease or thion that onclude events	DN TAUN Source D Remov SERVICE SEE N SERVICE SEE A SERVICE OF COMPANY SERVICE	a trom Sura. The time data the tim	Louis 22 NA Cove 533 Louis 22 NA Cove 533 Cove	LC ALLING ADDRESS 55 MOTTHIN ACE OF DISPOSE IS VILLE IS VILLE IN FUNET. 17 DIXIE and GUE 10 UN C LC. WILLING BIO BAR BIO BAR 997 997 Op at hy EQUENCE OFF	Duise S (Speet and ng St.) STION (We Mem.) Ess of FAM Ess of FAM Light Light Light Construction RET A 27. We 27.	Tomes Aumor of Aumor of Aumor ar Way; I Gardens 1 Gardens 1 Court me way; Lou: Mo Deputy Co . Ritchard VENUE, Lu As Cast REPAR yes	West isvil F. OUISV ED TO M	Lle, KY Greathou VILLE, K	KY 402 wille, 40216 23b 0ATE S 640010 23b 0ATE S 640010 23c 0ATE S 740010 2-6 1580, Y 4020 LSEC, Y 4020 EEACCORDINER 2000000000000000000000000000000000000	72 Money Rentuck Day New -96 1 (Tas or No)			
SITION	IBA. INFORMANT'S MANE DI AIR® JACKSON 20. METHOD OF DISPOSIT Downon ID OF DISPOSIT Downon ID OF 11. SIGMADNED Y FUNGS OF PAGEN CAN AND ADDRESS O JEFFERSON COU 25. TIME OF DEATH O9: 14P 28. PART I. Entre The dusan respiratory street Sequentially isst condition is any leading to immediate cruss. Evice UNDERLYIN CAUSE Disease or thiop	DH ration Remove Society A Society A Society A Society A Remove A PERSON WHO COMPANY PERSON WHO CO	a from State.	135 AU 6600 206 FL 100 J 22 MA 0 W 533 0 W 0 F DEATH 10 F	LC ALLING ADDRESS D5 MOTTAIN ACE OF DISPOSE MINIMUM POPULATION IS VILLE IN VILLE IN VILLE IS VILLE IS VILLE IN VILLE IS	Ouise S Speet and ng State STION average places places STION average places STION average places STION average places STION average places STION average places STION average places STION average places STION average STION average places STION average STION average S	Tomes Aumos of Aumos of Aumos ar Way; I Gardens 1 Court me way; Lou: . Rithart VENUE, L AS CASE REFEAR yes . ayong such as c	West isvil if. DUISV ED TO MA arouse or	Louis Louis Greathon VILLE, K ERCAL EXAMP	KY 4D2 N - Cink low Ville, 40216 23b DATE S (Month 150, Y 4020 ERACORONER Approximate offett	72 To Statel Rentuck Rentuck Dry, herr -96 04 Tras or Not stateral between and destin.			
SITION	IB. INFORMANTS MANE DI AIRE JACKBON 20. METHOD OF DISPOSIT 20. Downoor PO 21. SIGNATORS OF NUMBER 21. TO IM DEDLOT MY THOM 22. TO IM DEDLOT MY THOM 23. TOME OF DEATH 09:14P 23. TAKE OF DEATH 09:14P 24. NAME AND ADDRESS OF SEQUENTIAL ENTY THE deser- IMMEDIATE CAUSE From Gasess of condition reading in death CAUSE IDIRESS OF THOM	DN PRUSEN S SOURCHY S SOURCHY	a from State.	135 AU 6600 206 FL 100 J 22 MA 0 W 533 0 W 0 F DEATH 10 F	LC ALLING ADDRESS D5 MOTTAIN ACE OF DISPOSE MINIMUM POPULATION IS VILLE IN VILLE IN VILLE IS VILLE IS VILLE IN VILLE IS	Ouise S Speet and ng State STION average places places STION average places STION average places STION average places STION average places STION average places STION average places STION average places STION average STION average places STION average STION average S	Tomes Aumos of Aumos of Aumos ar Way; I Gardens 1 Court me way; Lou: Court Me way; Lou: Rithart VENUE, L As Case REFEAN Yes I ayong such as c PERFORMED Res Maj	West isvil if. DUISV ED TO MA arouse or	LOUIS LOUIS LOUIS CREATHOUS VILLE, KY CREATHOUS VILLE, K EDTAL EXAMP	КУ 402 N - Слу Бон Ville, 40216 235 ОАТЕ 5 /// // // // // // // // //	72 Rentuck Rentuck Der herr -72 14 7 (Tes or No) streyth between and destin.			
SITION	IBA. INFORMANT'S MANE DI AIR® JACKSON 20. METHOD OF DISPOSIT Downon ID OF DISPOSIT Downon ID OF 20. METHOD OF DISPOSIT Downon ID OF 21. SIGMADNED Y FUNCT Downon Carbon Carbon Signature and Title 24. NAME AND ADDRESS O JEFFERSON COL 25. TIME OF DEATH 09:14P 28. PART I. Entwi De duesen reading in death Sequentially isst condition is and in death Sequentially isst condition if any, leading to immediate cruss. Enter UNDERTIN CASE Disease or thion that pursues events reading in death LIST PART II. Other semiflicant of cause given in Par	DN relian Remov g Soundry g Soundry sound destripcourse a f PERSON WHO COMP PRESON WHO COMPANIES f PERSON	a from Size. The Lone Cause Letter Cause L, 7TH 1 CETED CAUSE CETED CAUSE	13h AU 6600 20h FL 6600 22 NA 0WE 533 0F0 DECH 570 DECH 0F1 DECH 600 DF DEATH FTLOOR, W 72 R, 1 40 The coasth CEENAL AS A CONS 1 resulting in 1 resulting in	LC ALLING ADDRESS 55 MOTTHIN ACE OF DISPOSE 155 MOTTHIN IS AND ADDRESS 157 MOTTHIN 157 DIXIE 201 FUNCTION 157 DIXIE 201 DIXIE	Duise s Speet and s Speet and s Stron Ware r place Mem Heigh Heigh List NKL Dr RET A 27. W	Tomes Aumos of Aumos of Aumos ar Way; I Gardens M Gardens M Deputy Co Rithard VENUE, Lu as Case REPAN Yes I ayong, such as c PERFORMED Res Mus AUTOPS PERFORMED (New Mo) Yes	West isvil isvil iF. DUISV ED TO MA arQuec or	LOUIS LOUIS LOUIS CREATHOU VILLE, K EDEAL EXAMP PROR TO CAUSE O YES	KY 4D2 N - Cin to Ville, 40216 23b DATE S (Month 23b DATE S (Month 27b DATE S (Month 27c 1587, Y 4020 EACORONER ADDROWNER COMPLETION DEST FINDIN COMPLETION DEATH Mee	72 Rentuck Rentuck IGMED Dry, There -96 14 7 (Tree or No) Merved Derivers and Geeth. CS AvailABLE D Noj			
SITION	IBA. INFORMANT'S MANE DI AIR® JACKBON 20. METHOD OF DISPOSIT Downon ID OF DISPOSIT Downon ID OF 18. SIGMADN'S MANE 274. To IM ADDITON IN THE Signature and Title 24. NAME AND ADDRESS O JEFFERSON COL 25. TIME OF DEATH 09:14P 28. PART I. Enter the dissen reading in distril Sequentially isst condition if any, leading to immediate cruss. Enter UNDERLY CAUSE Disease or thing the immediate sents reading in distril CAUSE Disease or thing the immediate sents reading in distril LIST PART II. Other sentificant of Cause given in Par	DN PALLON Remove IS SOURCE IN THE REMOVE IS SOURCE IN THE REMOVE IS SOURCE IN THE REMOVE IS SOURCE IN THE REMOVE IS THE REMOVE IN THE REMOVE IN THE REMOVE IS THE REMOVE IN THE REMOVE INTERPORT IN THE REMOVE INTERPORT IN THE REMOVE INTERPORT IN THE REMOVE INTERPORT INTO THE REMOVE INTERPORT INTO THE REMOVE INTERPORT INTO THE REMOVE INTERPORT INTO THE REMOVE INTO THE RE	a from State.	19th AU 6600 20th PL 22 NA OWE 531 22 NA OWE 531 22 NA 0 0 0 0 0 0 0 0 0 0 0 0 0	LC ALLING ADDRESS D5 MOTTAIN ACE OF DISPOSE MINIMUM POPULATION IS VILLE IN VILLE IN VILLE IS VILLE IS VILLE IN VILLE IS	Duise S SDeet and S SDeet and STION SWA A CONSTRUCTION STATES STION SWA A CONSTRUCTION STATES STION STATES A CONSTRUCT ON A STION STATES STION STATES A CONSTRUCTION STION STATES A CONSTRUCTION STION STATES A CONSTRUCTION A	Tomes Aumos of Aumos of Aumos ar Way; I Gardens 1 Court me way; Lou: Court Me way; Lou: Rithart VENUE, L As Case REFEAN Yes I ayong such as c PERFORMED Res Maj	West isvil if. DUISV ED TO MA sTOLEC OF	LOUIS LOUIS LOUIS CREATHOUS VILLE, KY CREATHOUS VILLE, K EDTAL EXAMP	KY 4D2 N - Cinx low Ville, 40216 23b DATE S (Month 23b DATE S (Month 23c - G 158, Y 4020 EACOROMER Approximate commet COMPLETION DEATH (Mes	72 Rentuck Rentuck IGNED Dry, There -96 14 7 (Yes or No) Atterval between and death. IGS Avail(ABLE 1 DF 1 D			
IMANT.	IBAL INFORMANT'S MANE DI ALLEY SAMA DI ALLEY SAMA DA METHOD OF DISPOSIT Develop OF DISPOSIT Develop Color Disposit Develop Color Color Sama Superior Color Disposit Develop Color Color Sing Signature and Title 24. NAME AND ADDRESS C JEFFERSON COL 25. TIME OF DEATM O9 : 14 P M 28. PART L Enter the disease classes or condition in and the disposit of the Color Disposit of the	DN PALION Remove SECONTY ALL REMOVE SECONTY ALL RESILE NAME AND ALL RESILE ALL REMOVE AND ALL REMOVE PERSON WHO COMPANY ALL REMOVE AND ALL REMOVE ALL REMOVE AND ALL REMOVE AND ALL REMOVE ALL REMOVE AND ALL REMOVE AND ALL REMOVE ALL REMOVE AND ALL REMOVE AND ALL REMOVE AND ALL REMOVE ALL REMOVE AND ALL REMOVE AND ALL REMOVE AND ALL REMOVE ALL REMOVE AND ALL REMOVE AND	a from Sura. T Une tome delt T Une tome delt Letter cause Letter cause Letter cause Letter cause Letter cause Letter cause Letter cause Danuary Due to com Due to	19 AU 6600 22 NA 0 Ver 531 22 NA 0 Ver 531 20 NA 0 Ver 531 0 Ver 541 0 Ver 541 0 Ver 542 0 Ver	LC ALLING ADDRESS 55 MOTTHIN ACE OF DISPOSE 15 VILLE 15 VILLE 16 VILLE 17 DIXIE 20 JUNE 20 JU	Duise S SDeet and S SDeet and S SDeet and STION More a state of the s state of the state of the SS of Factor a state of the SS of Factor S S S of Factor S S S of Factor S S S of Factor S S S S S S S S S S S S S S S S S S S	Tomes Aumos of Au ar Way, I ar Way, I Gardens 1 Curr me way, Lou: - Richard VENUE, Lu AS CASE REFEAR yes I arm, such as c PERFORMED (Nor or Noi Sugar Autors)	West isvil if. DUISV ED TO MA sTOLEC OF	LOUIS LOUIS LIE, KY Greathou VILLE, K EDICAL EXAMP PRIOR TO CAUSE O YES ESCABLE HOW I I from (KY 4D2 N - Cinx low Ville, 40216 23b DATE S (Month 23b DATE S (Month 23c - G 158, Y 4020 EACOROMER Approximate commet COMPLETION DEATH (Mes	72 Rentuck Rentuck IGNED Dry, There -96 14 7 (Yes or No) Atterval between and death. IGS Avail(ABLE 1 DF 1 D		A CONTRACTOR	(田)(2)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)
SITION	IBAL INFORMANT'S NAME DI 21 C 10 C	DN PALION SOFOTY SO	a from State.	130x TM 120. FL 6600 200 FL 120 FL 121 FL 122 FL 123 FL 123 FL 125 FL 128, 1 128, 1 130 FL 13	ALLING ADDRESS SECONDER STORE ADDRESS STATUTE ACE OF DISPOSE MINIMUM STATUTE	Duise S SDeet and S SDeet and S SDeet and STION SWAP A SDEET A STION SWAP A SDEET A 27. WA 27. WA 27. WA 27. WA 27. WA 20. UNI 30. UN	Tomes Aumor of Aumor of Au ar Way, I Gardens 1 Curv me way, Lou: - Richard VENUE, Lu - Richard VENUE, L - Richard VENUE, S - Ri	West isvil prone i F. DUISV ED TO MA F. UUISV ED TO MA fel Wat	225. WERE AU PROG TO CAUSE O 225. WERE AU PROG TO CAUSE O YES ESCALE HOW I I from (er C Auro Rours	KY 4D2 WI-Crip low ville, 40216 13b Core S 2-G 150, y 4022, G 150, y 2-G 150, y 1	72 Rentuck Rentuck Griff Dry Harri -96 104 1072 or Noi anterval Deriver and Gastin. CS AvailABLE 105 or Noi Into		A COLORIZATION OF THE PARTY OF	(氏) に で に で に で に で に で に で に で に で い し に で い し の の し の し の し の し の し の し の し の し の の の し の の し の し の し の し の し の し の し の し の し の し の し の し の し の し の し の し の し の ろ の ろ し の し の し の し の し の し の し の し の し の し つ の つ し つ つ し つ つ ひ つ つ つ つ つ つ つ つ つ つ つ つ
SITION	IBAL INFORMANT'S NAME DI 21 C 10 C	DH ration D Remove processory D Remove processor	a from Sira. T UNE LUNE OF A T UNE LUNE OF A LETED CAUSE LETED CAUSE LETED CAUSE LETED CAUSE LETED CAUSE LETED CAUSE DUE TO ION DUE TO ION COMPANY WAY .28,199	130. TIM 122. MA 120. FL 120. FL 120. FL 120. FL 121. MA 122. MA 122. MA 122. MA 122. MA 123. FL 121. MA 122. MA 123. MA 124. MA 130. TIM 143. A COMS 143. A COMS <td>ALLING ADDRESS SECONDER STORE ADDRESS STATUTE ACE OF DISPOSE MINIMUM STATUTE</td> <td>DUIBE SIDNESS STORESSTORESS ST</td> <td>Tomes Aumor of Aumor of Au ar Way; I Gardens 1 Cult Me way; Lou Deputy Co Rithard VENUE, Lu AS CASE REFEAT YES Gardens Street PERFORMED (Ne or No) ES CATION IStreet of 560 Dixie</td> <td>West isvil prone i F. DUISV ED TO M srduec or Job. Dd fel wat</td> <td>225. WERE AU PROG TO CAUSE O 225. WERE AU PROG TO CAUSE O YES ESCALE HOW I I from (er C Auro Rours</td> <td>KY 4D2 WI-Crip low ville, 40216 13b Core S 2-G 150, y 4022, G 150, y 2-G 150, y 1</td> <td>72 Rentuck Rentuck Griff Dry Harri -96 104 1072 or Noi anterval Deriver and Gastin. CS AvailABLE 105 or Noi Into</td> <td></td> <td>MM(C)</td> <td></td>	ALLING ADDRESS SECONDER STORE ADDRESS STATUTE ACE OF DISPOSE MINIMUM STATUTE	DUIBE SIDNESS STORESSTORESS ST	Tomes Aumor of Aumor of Au ar Way; I Gardens 1 Cult Me way; Lou Deputy Co Rithard VENUE, Lu AS CASE REFEAT YES Gardens Street PERFORMED (Ne or No) ES CATION IStreet of 560 Dixie	West isvil prone i F. DUISV ED TO M srduec or Job. Dd fel wat	225. WERE AU PROG TO CAUSE O 225. WERE AU PROG TO CAUSE O YES ESCALE HOW I I from (er C Auro Rours	KY 4D2 WI-Crip low ville, 40216 13b Core S 2-G 150, y 4022, G 150, y 2-G 150, y 1	72 Rentuck Rentuck Griff Dry Harri -96 104 1072 or Noi anterval Deriver and Gastin. CS AvailABLE 105 or Noi Into		MM(C)	
SITION	IB. INFORMANTS MANE DI ALLES INFORMANTS MANE DI ALLES INFORMATS MANE DI ALLES INFORMATS DOWNOOD OF DISPOSIT DOWNOOD OF DISPOSIT DOWNOOD OF DISPOSIT DOWNOOD OF DISPOSIT DOWNOOD OF DISPOSIT Superior and Title 24. NAME AND ADDRESS O JEFFERSON COU 25. TIME OF DEATH 09:14P X8. PART L Enter the disease readistory of death IMMEDIATE CAUSE (Fina disease of condition readistory of death) Sequentially bit condition if any, leading to immediate cross Driar UNDERLYTIN CAUSE Disease of third that mutated events that mutated events TALE Disease of third that mutated events IMMEDIATE CAUSE (Fina disease of condition in Automation in Automation that mutated events and the Disease of third that mutated events and the Disease of third that mutated events Immet Disease of third that success of third that mutated events Immet Disease of third that Second Disease of third that success of third that mutated events Immet Disease of third that success of third	DN PALINE SECONTY SECONTY SECONTY SECONTY SECONTY A SUPPERCENSIE A SECONTY A SUPPERCENSIE A A PLASON WHO COMP A A A A A A A A A A A A A	a from State.	130. TIM 122. MA 120. FL 120. FL 120. FL 120. FL 121. MA 122. MA 122. MA 122. MA 122. MA 123. FL 121. MA 122. MA 123. MA 124. MA 130. TIM 143. A COMS 143. A COMS <td>ALLING ADDRESS SECONDER STORE ADDRESS STATUTE ACE OF DISPOSE MINIMUM STATUTE</td> <td>DUIBE SIDNESS STORESSTORESS ST</td> <td>Tomes Aumor of Aumor of Au ar Way, I Gardens 1 Curv Me way, Lou: - Richard VENUE, Lu - Richard VENUE, Lu - Scase REFEAN yes Gardens 1 - Richard VENUE, Lu - Scase REFEAN yes Gardens 1 - Scase REFEAN yes Scase Scase Sc</td> <td>West isvil prone i F. DUISV ED TO MI solution of fel wat v fournes thig KY</td> <td>22. WERE AND TILLE, KY TILLE, KY TILLE, KY TILLE, K EDICAL EXAMP FROM TO CAUSE O YES ESCALE HOW I I from (PEC ESCALE HOW I I from (PEC From (PEC) Second Content PEC)</td> <td>КУ 4D2 N - Crx Ion Ion 40216 Ion 40216 Ion 1230 DATE S Ion 230 DATE S Ion 2150 DATE S Ion 20-C Ion 2150 DATE S Ion 20-C Io</td> <td>72 Rentuck Rentuck Griff Dry Harri -96 104 1072 or Noi anterval Deriver and Gastin. CS AvailABLE 105 or Noi Into</td> <td></td> <td></td> <td></td>	ALLING ADDRESS SECONDER STORE ADDRESS STATUTE ACE OF DISPOSE MINIMUM STATUTE	DUIBE SIDNESS STORESSTORESS ST	Tomes Aumor of Aumor of Au ar Way, I Gardens 1 Curv Me way, Lou: - Richard VENUE, Lu - Richard VENUE, Lu - Scase REFEAN yes Gardens 1 - Richard VENUE, Lu - Scase REFEAN yes Gardens 1 - Scase REFEAN yes Scase Scase Sc	West isvil prone i F. DUISV ED TO MI solution of fel wat v fournes thig KY	22. WERE AND TILLE, KY TILLE, KY TILLE, KY TILLE, K EDICAL EXAMP FROM TO CAUSE O YES ESCALE HOW I I from (PEC ESCALE HOW I I from (PEC From (PEC) Second Content PEC)	КУ 4D2 N - Crx Ion Ion 40216 Ion 40216 Ion 1230 DATE S Ion 230 DATE S Ion 2150 DATE S Ion 20-C Ion 2150 DATE S Ion 20-C Io	72 Rentuck Rentuck Griff Dry Harri -96 104 1072 or Noi anterval Deriver and Gastin. CS AvailABLE 105 or Noi Into			
SITION	IBA. INFORMANT'S MANE DI 211 CONTRACT S MANE DI 212 CK 80 CM 200. METHOD OF DISPOSIT Develop C DISPOSIT Develop C DISPOSIT Develop C DISPOSIT Develop C DISPOSIT C CM 200. Develop C DISPOSIT Sequentially Bit Conditions of C CM 200. Develop C DISPOSIT C C C DISPOSIT C C C C DISPOSIT C C C C C DISPOSIT C C C C C C C C C C C C C C C C C C C	DN PALINE SECONTY SECONTY SECONTY SECONTY SECONTY A SUPPERCENSIE A SECONTY A SUPPERCENSIE A A PLASON WHO COMP A A A A A A A A A A A A A	a from State.	130. TIM 122. MA 120. FL 120. FL 122. MA 123. MA 123. MA 124. MA 125. MA 130. TIM 143. A COMS	ALLING ADDRESS SECONDER STORE ADDRESS STATUTE ACE OF DISPOSE MINIMUM STATUTE	DUIBE SIDNESS STORESSTORESS ST	Tomes Aumor of Aumor of Au ar Way, I Gardens 1 Curv Me way, Lou: - Richard VENUE, Lu AS CASE REFEAN YES GYNG, SUCH SC C SEAN AUTORS FERFORMED (Ne or No) Yes SCATION ISURE AUTORS) ES CATION ISURE AUTORS)	West isvil prone i F. DUISV ED TO MI solution of fel wat v fournes thig KY	225 WERE AND CAUSE OF AND CONTRACTOR 225 WERE AND 225 WERE AND 255 WER	KY 4D2 WCrr be ville, 40216 23b AATE S MADDIE EAUCORONER FACTORNER ADDIESTRIES OTHER DOPSY FINDIN COMPLETIONER HURY OCCUL atwalk	72 Rentuck Rentuck Griff Dry Harri -96 104 1072 or Noi anterval Deriver and Gastin. CS AvailABLE 105 or Noi Into			

i.

: 3 .