

## **FATALITY INVESTIGATION**

of

## John Blake Bird

Date of Accident 6/15/25

P&K Stone, LLC
Permit No. LE-2836
Sections 32 & 33 - Township 3S - Range 9E
Atoka County

Investigation and Report by

**OKLAHOMA DEPARTMENT OF MINES** 

## FATAL ACCIDENT REPORT DATA

## **COMPANY PERMITTED:**

P&K Stone

6500 Meyer Way, Suite 130

McKinney, TX 75070

PERMIT NO: LE-2836-A

MINE NAME: Coleman Quarry

## NAME OF VICTIM:

John Blake Bird

Date of Birth - 9/24/1983 (41)

Mining Experience – 1 year and 32 weeks

Time Employed at this mine – 4 weeks

LOCATION OF ACCIDENT: Pit

## STATE CERTIFIED SUPERVISOR:

John Mosely – Certification No. 7843 – Expiration Date 1/31/2027

## SECONDARY SUPERVISOR CERTIFICATION

Hoss McElroy - Certification No. 7812 - Expiration Date 11/30/2026

**DATE OF ACCIDENT:** June 15, 2025

TIME OF ACCIDENT: Approx. 6:00 PM

WEATHER: Sunny, Low 80's, Light Winds

## PERMIT REVISION FOR NON-COAL MINING

STATE OF OKLAHOMA April 10, 2025 DEPARTMENT OF MINES Date 2915 N. CLASSEN, SUITE 213 OKLAHOMA CITY, OKLA. 73106 L.E.- 2836-A Permit Number An Amendment to the Permit referenced above is hereby issued to: P & K Stone, LLC 214-239-4916 Name of Company, Corporation, Partnership, Individual Telephone No. 6500 Meyer Way, Suite 130 McKinney TX 75070 Street-RFD-Box No. City State Zip Code Limestone/Dolomite/Sandstone/Shale/Granite/Rock/S to be mined by the following method: (Refuse) Surface: ✓ Underground: \_\_\_\_\_ Dredging: \_\_\_\_ Hydraulic Mining: \_\_\_\_ Pumping: \_\_\_\_ Auger Mining: ✓ Stripping: ✓ Other: Quarrying: Permit period term is from 03-01-2024 to 02-28...(Life Expectancy) Total number of acres covered by this revision: 406 Permitted and 110 Bonded Name or No. of Mine: Coleman Quarry Nearest Town: Coleman, OK Section(s): 32 & 33 Township: 3S Range: 9E County: Atoka Section(s): \_\_\_\_\_ Township: \_\_\_\_ Range: \_\_\_\_ County: \_\_\_\_ Section(s): \_\_\_\_\_ Township: \_\_\_\_ Range: \_\_\_\_ County: \_\_\_ Revision to modify the boundary of the initial mining area depicted as Phase I. The Location Map - Phase I dated 10/28/2024 details the modification. Bond to cover Phase I area is on file. In addition, the permit condition for holding bond only is being removed. See attached. ISSUED PURSUANT TO TITLE 45 O.S. SECTION 721 ET SEQ. ALL ACTIVITIES UNDER THIS PERMIT SHALL COMPLY WITH THE APPLICABLE PROVISIONS OF THIS LAW AND THE RULES AND REGULATIONS OR AMENDMENTS ENACTED HEREAFTER. Minerals Permit Manager

# Non-Fatal Accident Report Form

**Submitted At** 

06-27-2025 12:32:41

Reported Accident	
Fatal	
Company Name	
P&K Stone LLC	
Mailing Address 1	
6500 Meyer Way, Ste 130	
0300 Meyer Way, Ste 130	
City	
McKinney	
County	
Texas	
State	
Texas	

Mine Name		
Coleman Quarry		
Accident Date		
06-15-2025		
Accident Time		
6:15pm		
Injured First Name		
John		
Injured Last Name		
Bird		
Injured Job Title		
Mechanic		
Initiated 8 as		
Injured Age		

Zip Code

**Permit Number** 

75070

LE2836

## Injured Years Employed with Company

1 month

## Injured Total Years Experience

1 year, 6 months

### Location Where Accident Occured

Surface

#### **Accident Time Lost**

Time Lost

#### Nature of Accident

Employee, John Bird went into the pit. Bird moved to the telehandler into the pit. Bird parked the telehandler on the bottom of the pit parallel to the shore of the water. Bird exited the telehandler for unknown reasons. While standing outside of the telehandler facing east, the telehandler fell over onto Bird, crushing Bird.

#### Cause of Accident

Employee, John Bird was on maintenance duty the weekend of 6/14/2025 through 6/15/2025. It had rained and the mining pit needed to be dewatered. Bird had previously been made aware of the policy that no person is to be on the mine site alone. No employee witnessed the accident but based on the information post-accident Bird arrived at the mine site in the early evening between 1700- 1830 hours to check the pump in the pit. Bird had not called another employee to meet him at the mine site. It was reported that Bird's wife, Erin Bird traveled to the mine site with Bird,

but remained in Bird's pickup truck while Bird went into the pit. Bird moved to the telehandler into the pit. Bird parked the telehandler on the bottom of the pit parallel to the shore of the pit water. Bird exited the telehandler for unknown reasons. While standing outside of the telehandler facing east, the telehandler fell over onto Bird, crushing Bird.

## Respondent First Name

Leigh

## Respondent Last Name

Renner

## Respondent Phone

940-644-7947

## Respondent Email

Irenner@pkstonellc.com

## Submission ID

685ed5b9d46b174c8302ca9e



## FINAL REPORT

## P&K Stone, LLC Permit # LE-2836 Fatality Investigation Report

#### Summary:

A fatal mine accident occurred on Sunday, 6/15/25 at approximately 6:00 PM. The accident occurred at P&K Stone, LLC, Coleman Mine (Permit # LE-2836) located in Atoka County, Oklahoma (Sections 32 & 33-Township 3S-Range 9E). The physical address of the quarry is 13136 W. Crusher Rd., Coleman, OK 73432.

The victim, John Blake Bird (41), was an employee of P&K Stone, LLC. Mr. Bird was fatally injured when a 2025 Gehl telehandler tipped over and pinned him between the equipment and the ground. Mr. Bird, along with his wife Erin, went to the mine to check a water pump. Due to recent heavy rain in the area, the permittee was sending employees to the mine on weekends to start/stop/check the water pump. The permittee intended to blast on 6/16/25 and they needed the water pumped out of the pit. Mr. Bird and other employees had gone to the mine the morning and evening of 6/14/25 and the morning of 6/15/25 to start/stop/check the water pump. Mr. Bird had also conducted water pumping operations the weekend prior to the accident (6/7/25 and 6/8/25).

The weekend prior to the accident, Mr. Bird had gone to the mine by himself to start/stop/check the water pump. On 6/9/25, John Moseley, P&K Stone Superintendent, found out Mr. Bird had gone to the mine alone over the past weekend. On 6/10/25, Mr. Moseley had a discussion with Mr. Bird and other employees and told them they were not allowed to go to the mine alone. Mr. Bird and Damen Hoarth, P&K Stone Mechanic, were scheduled to handle the water pumping on 6/14/25 and 6/15/25. On 6/13/25, Mr. Moseley found out Mr. Hoarth would be out of town on 6/14/25 and 6/15/25 and would not be able to go to the mine with Mr. Bird. Two other employees, Jody McKendrick and Wes Stegall, volunteered to assist Mr. Bird over the weekend with water pumping duties. Mr. Bird was accompanied by other employees Saturday morning and evening and also on Sunday morning. However, Mr. McKendrick and Mr. Stegall stated they never received a call or message from Mr. Bird about going out Sunday evening.

Mr. Bird and his wife arrived at the mine at approximately 5:30 PM Sunday evening and parked near the scalehouse. Mr. Bird walked to the equipment parking area and got in a 2025 Gehl telehandler. Mr. Bird drove the equipment down a ramp and into the pit. Mr. Bird parked the equipment near the bottom of the ramp close to the edge of the water and perpendicular to the slope with the front of the equipment facing north. Once down in the pit with the equipment, there were no witnesses to what happened and what exactly Mr. Bird was doing with the equipment. There were four sections of suction hose attached to the water pump with the suction end a few feet under water. For reasons unknown, Mr. Bird had jammed the suction end of the water hose over one of the telehandler forks and hoisted it high in the air. Mr. Bird did not utilize the outriggers to help stabilize the equipment. Mr. Bird exited the equipment on the uphill side of the slope, walked around the equipment and was positioned between the equipment and the edge of the water. The equipment tipped over on top of Mr. Bird and pinned him between the equipment and the ground causing fatal injuries. Employees interviewed stated they do not know why Mr.

Bird took the equipment down to the pit. They stated everything should have been routine and ready to go just like previous weekend water pumping duties.

After not hearing from or seeing her husband, Mrs. Bird walked to the pit and down the ramp toward the telehandler. She found her husband pinned under the equipment. Mr. Bird had left his phone with his wife when he went down to the pit and Mrs. Bird used it to call 911. Mr. Bird was pronounced dead at the scene by Atoka County EMS. He was extracted by the Caney Fire Department after approximately 3 hours and transported to the Medical Examiner's Office in Oklahoma City.

## ODM Investigator's Narrative Post-Accident Timeline:

The accident occurred on 6/15/25 between 5:30 PM and 6:13 PM. The Oklahoma Department of Mines (ODM) was notified at 9:15 PM on 6/15/25 by a phone call from Mr. Moseley to ODM Lead Inspector, Troy Young. Inspector Young immediately notified ODM Chief of Minerals Operations, Travis Shore. On 6/16/25, Chief Shore dispatched Inspector Young and ODM Inspector Mike Darneal to the site. They arrived at approximately 10:00 AM and met with P&K Stone Area Manager, Tom Clay, and P&K Stone Foreman, Hoss McElroy. Mine Safety and Health Administration (MSHA) Investigators James Redwine and James Meadows were already onsite. Mr. Clay and Mr. McElroy took Inspectors Young and Darneal to the accident scene and explained the details of the accident as they knew them. The scene had been preserved as it was when the accident occurred, except for Mr. Bird being removed. The equipment was lying on the right side and partially in the water. The outriggers were still in the raised position and one of them was leaking hydraulic fluid.

## **Timeline**

6/7/25 and 6/8/25 – Mr. Bird went to the mine alone this weekend to check the water pump.

6/9/25 – Mr. Moseley found out that Mr. Bird had gone out to the mine site by himself over the weekend.

6/10/25 – Mr. Moseley had a meeting with Mr. Bird and Mr. McKendrick to discuss the issue of going out to the mine site alone. Mr. Bird and Mr. McKendrick acknowledged that they both understood. There was no written documentation on this issue.

6/11/25 – Mr. Moseley stated that he was made aware that the Gehl telehandler elbow fitting on the outrigger was hit possibly when the water pump was being transported to the pit. Mr. Bird stated that he could fix the fitting by plugging the line. Mr. Moseley was unaware if the issue had been fixed.

6/13/25 – Mr. Moseley was made aware that Mr. Hoarth was going to be out of town for the weekend of 6/14/25 and 6/15/25. Mr. McKendrick and Mr. Stegall would alternate going with Mr. Bird to the mine over the upcoming weekend.

6/14/25 - Mr. Bird and Mr. McKendrick went to the mine to check on the water pump.

ODM P & K Stone Fatality Investigation Page 2 he would return at 8:00 PM to check again. Mr. Moseley stated he replied "sounds good" to Mr. Bird at 12:10 PM. Mr. Moseley stated Mr. McKendrick and Mr. Stegall never received a call or text to go with Mr. Bird to the mine on the evening of 6/15/25. Mr. Moseley stated he was notified of the accident at 6:54 PM by Mr. McElroy. Mr. Moseley stated Mr. Clay notified MSHA of the accident at 6:45 PM. Mr. Moseley called ODM at 9:10 PM and left a message for Mr. Young. Mr. Young called Mr. Moseley back at 9:15 PM and Mr. Moseley informed him of the accident.

#### Additional Information:

Mr. Moseley was asked if he was aware of any issues with the Gehl telehandler. Mr. Moseley stated on 6/11/25 that an elbow fitting on the outrigger of the telehandler was hit by something when the water pump was being transported into the pit. According to Mr. Moseley, Mr. Bird stated he could fix the fitting by plugging the line. Mr. Moseley was unaware if the issue had been fixed.

On 7/1/25, a diagnostics test was conducted on the Gehl telehandler. This equipment was rented from OKIE Rentals and they arrived on site around 3:00 PM to conduct the test. The mechanics for OKIE Rentals had to jump start the equipment. The outrigger on the front right side of the machine was leaking hydraulic fluid. Further testing showed the outrigger to be in working condition, despite the leak.

Mr. Moseley was asked if he knew whether Mr. Bird had a cell phone or CB radio with him. Mr. Moseley stated Mr. Bird did not have a radio with him and Mr. Bird had left his phone with his wife when he went down to the pit before the accident.

## Hoss McElroy – P&K Stone Foreman -- Oklahoma State Supervisor Card #7812 Expires 11/30/2026

Mr. McElroy was interviewed on 6/16/25 by Inspectors Young and Darneal. Mr. McElroy stated Mr. Bird was told to go to the mine during the weekend of 6/14/25 and 6/15/25 to take care of the water pump so the pit would be ready for blasting on 6/16/25. Mr. McElroy stated he was not sure why Mr. Bird was operating the telehandler to move the suction hose because the water pump was all hooked up and ready to be used on 6/13/25.

#### Damen Hoarth - P&K Stone Mechanic

Mr. Hoarth was interviewed by Inspectors Young and Darneal on 6/17/25. Mr. Hoarth stated he received a call from Mrs. Bird on 6/15/25 about what happened, but he was on vacation and out of town. Mr. Hoarth stated he contacted his dad who lived a few miles away. Mr. Hoarth stated his dad drove to the mine, but by the time he arrived, first responders were already there. Mr. Hoarth believed Mrs. Bird called 911 following the accident.

6/15/25 – Mr. Moseley received a text from Mr. Bird at 9:52 AM that the pumps were running and he would be back around 8:00 PM to check again. Mr. Moseley acknowledged this and responded, "sounds good" to Mr. Bird.

6/15/25 – Mr. Bird and his wife arrived at the mine at approximately 5:30 PM. Mr. Bird got in the Gehl Telehandler and took it down into the pit.

6/15/25 – Mrs. Bird walked down into the pit and saw her husband pinned under the equipment. She called 911 at 6:13 PM.

6/15/25 – Atoka EMS, Atoka County Sheriff, Hopewell Fire Department and Caney Fire Department were all dispatched to the accident scene at approximately 6:15 to 6:20 PM.

6/15/25 – Mr. McElroy notified Mr. Moseley at 6:54 PM that an accident had occurred on the mine site.

6/15/25 – Mr. Clay notified MSHA of the accident at 6:45 PM.

6/15/25 – Mr. Moseley notified ODM of the accident at 9:10 PM.

John Blake Bird was employed by P&K Stone for 4 weeks. Mr. Bird previously worked for Dolese Brothers Co. Mr. Bird was an Oklahoma State Certified Supervisor.

Oklahoma Supervisor Card: John Bird, Card No. 7771, Exp. 10-31-26

### Joint MSHA and ODM Investigation Interviews

## John Moseley – P&K Stone Superintendent – Oklahoma State Supervisor Card #7843 Expires 1/31/2027

Mr. Moseley stated on 6/9/25 he found out that Mr. Bird had gone out to the mine alone to check the water pump on the weekend of 6/7/25 and 6/8/25. Mr. Moseley stated nobody told Mr. Bird to go to the mine by himself. Mr. Moseley stated he assumed Mr. Bird knew he wasn't allowed to work alone since he was an Oklahoma State Certified Supervisor. On 6/10/25, Mr. Moseley stated he had a meeting with Mr. Bird and Mr. McKendrick to discuss the issue of going out on the mine alone. Mr. Moseley stated he informed them they were not to go to the mine by themselves. Mr. Moseley stated Mr. Bird and Mr. McKendrick acknowledged this and they both understood. Mr. Moseley stated there was no written documentation of this meeting. Mr. Moseley stated that Mr. Bird and Mr. Hoarth were designated to check water pumps on the mine over the weekend of 6/14/25 and 6/15/25. Mr. Moseley stated on 6/13/25 he was informed that Mr. Hoarth was going to be out of town for the upcoming weekend. Because of that, Mr. Moseley stated Mr. McKendrick and Mr. Stegall volunteered to assist Mr. Bird over the weekend. Mr. Moseley stated Mr. Bird and Mr. McKendrick went to the mine together on 6/14/25 to check the water pump. Mr. Moseley stated he received a text from Mr. Bird on 6/15/25 at 9:52 AM that things were good and

#### CONCLUSION:

This accident occurred because of critical safety failures. Mr. Bird was working alone in the pit and he could not be seen or heard. Mr. Bird had no means of communication while he was working alone in the pit. Mine management knew Mr. Bird had gone to the mine alone the weekend prior to the accident and should have done more to ensure employees were not working alone in hazardous areas. Since there were no witnesses, exactly what Mr. Bird was doing and why he was using the telehandler will never be known. According to other P&K Stone employees, everything with the water pump should have already been in position and this should have been a routine task. Mr. Bird had parked the equipment in a dangerous position without the use of the outriggers to provide stability. Once the telehandler boom was in the air with the suction hose attached to it. Mr. Bird exited the cab for an unknown reason and positioned himself in the tip-over zone of the equipment. The permittee had their own JCB telehandler that was out of service at the time of the accident, which is why the permittee rented the Gehl telehandler. Mr. Bird had received one hour of task training on the JCB telehandler on 6/3/25, but there was no task training record showing he had received task training on the Gehl model. Operating the same type of equipment from different manufacturers will have similarities, however there would have likely been some differences that would require additional task training on those differences. It is also important to note, the toxicology results of Mr. Bird's autopsy show amphetamine and methamphetamine were present in his blood.

## VIOLATIONS ISSUED

## Violation #1

OAC 460:10-35-8 (a) states whenever loss of life or serious injury shall occur in or about a mine, it shall be the duty of the operator of the mine to report the accident involving loss of life or injury without delay to the Department. It is the duty of the Department, if determined necessary, to immediately send a mine inspector to the scene of the accident and make a report to the Department. Any operator failing to notify the Department of fatality or injury in a timely manner shall be assessed by the Department a fine of up to five hundred dollars (\$500.00).

A notice of violation is being issued for failure to meet this requirement. A fatality accident occurred on the permit that the company failed to report without delay to the Oklahoma Department of Mines. The accident occurred between 5:30 PM and 6:09 PM on 6/15/25 and P&K Stone did not notify ODM until 9:10 PM. P&K Stone notified MSHA of the accident at 6:45 PM.

## Violation #2

O.S. Title 45, § 909 states in part, the mine foreman shall keep a careful watch over all operations with the utmost regard for the safety of all employees.

A notice of violation is being issued for failure to meet this requirement. In the case of this accident, Mr. Bird had worked at the mine alone the weekend prior to the accident. Mine management stated they had a conversation about this issue with Mr. Bird, however, there was no

documentation made of any retraining to correct the issue. There was also no follow-up or oversight by mine management the weekend of the accident to make sure employees were following the policy of not working alone.

## Violation #3

O.S. Title 45, Chapter 11, § 913 (15) states mobile equipment operators shall have full control of the equipment while it is in motion.

A notice of violation is being issued for failure to meet this requirement. Just prior to the accident, Mr. Bird exited the cab of the equipment while the boom was fully extended in the air and a section of the suction hose hanging from one of the forks. Once Mr. Bird left the cab, all control of the equipment was lost.

### Violation #4

O.S. Title 45, Chapter 11, § 916 (14) states machinery and equipment shall be operated only by authorized and experienced persons.

A notice of violation is being issued because there was no training documentation to show Mr. Bird had received any training on the Gehl telehandler. He had received training on a different model of telehandler, but nothing on the differences between the two models.

## Violation #5

O.S. Title 45, Chapter 11, § 919 (2) states no employee shall be assigned, allowed, or required to perform work alone in any area where hazardous conditions exist that would endanger his safety unless he can communicate with others, can be heard or can be seen.

A notice of violation is being issued because Mr. Bird was working alone in the pit with no means to communicate with anyone. He also could not be heard or seen from the location he was working.

## RECOMMENDATIONS

- 1. No working alone in hazardous areas: Have mandatory communication devices, equip all workers with radios or other reliable communication tools to ensure contact at all times.
- 2. Strict exclusion zones: Enforce rules that prohibit workers from being outside equipment while it is in operation.
- 3. Regular safety audits: Conduct routine inspections to verify compliance with all safety standards.
- **4. Zero tolerance drug policy:** Reinforce and clearly communicate that drug use is incompatible with mine safety.
- 5. Employee assistance programs (EAPs): Provide confidential support and rehabilitation options for workers struggling with substance abuse.
- 6. Targeted safety training: Focus on risks of working alone, impaired judgment, and equipment operation.

## Representatives during all or part of the investigation:

## P&K Stone, LLC

John Moseley, P&K Stone Superintendent

Hoss McElroy, P&K Stone Foreman

Tom Clay, P&K Stone Area Manager

Elizabeth C. Nichols, Attorney

## MSHA

James Redwine, MSHA Inspector

James Meadows, MSHA Inspector

Tommy Fitzgerald, MSHA Inspector

#### ODM

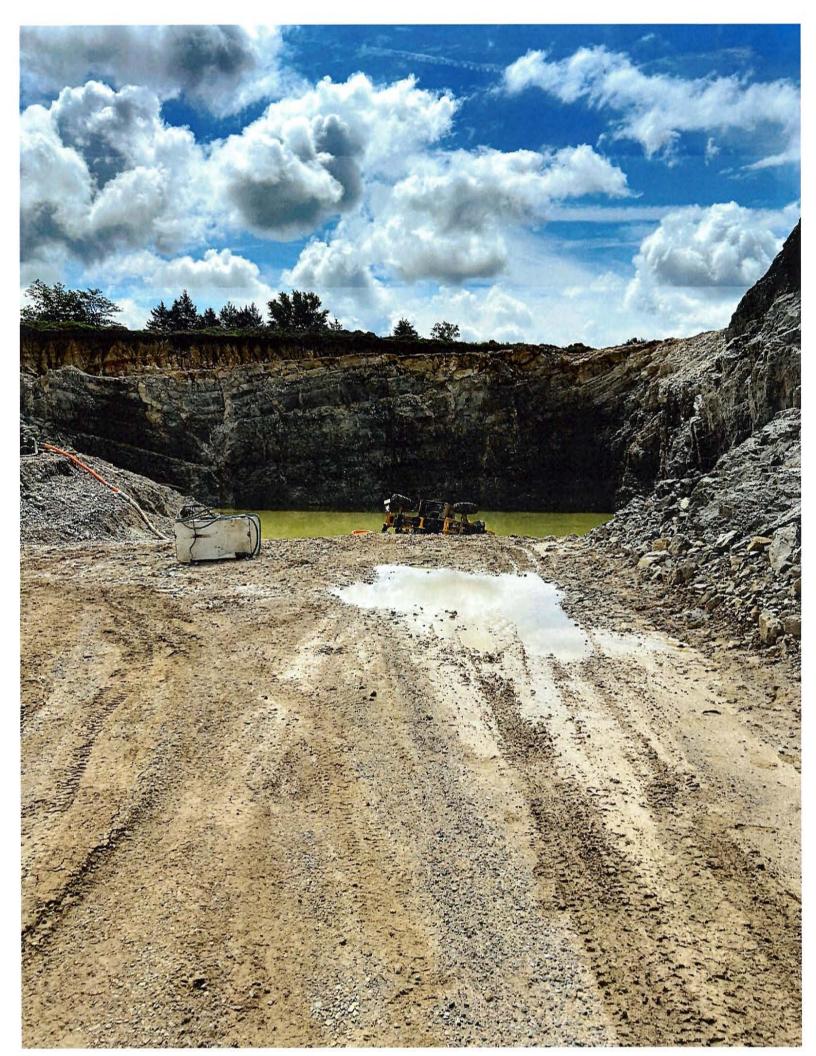
Troy Young, ODM Lead Inspector

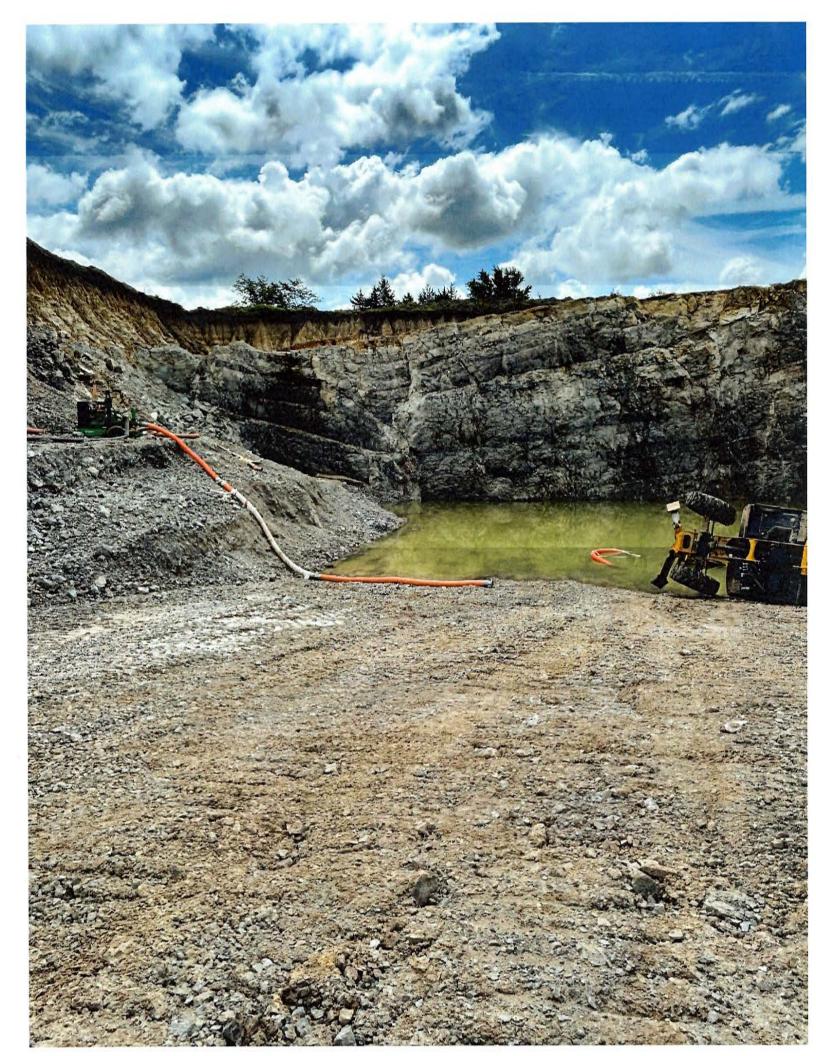
Mike Darneal, ODM Inspector

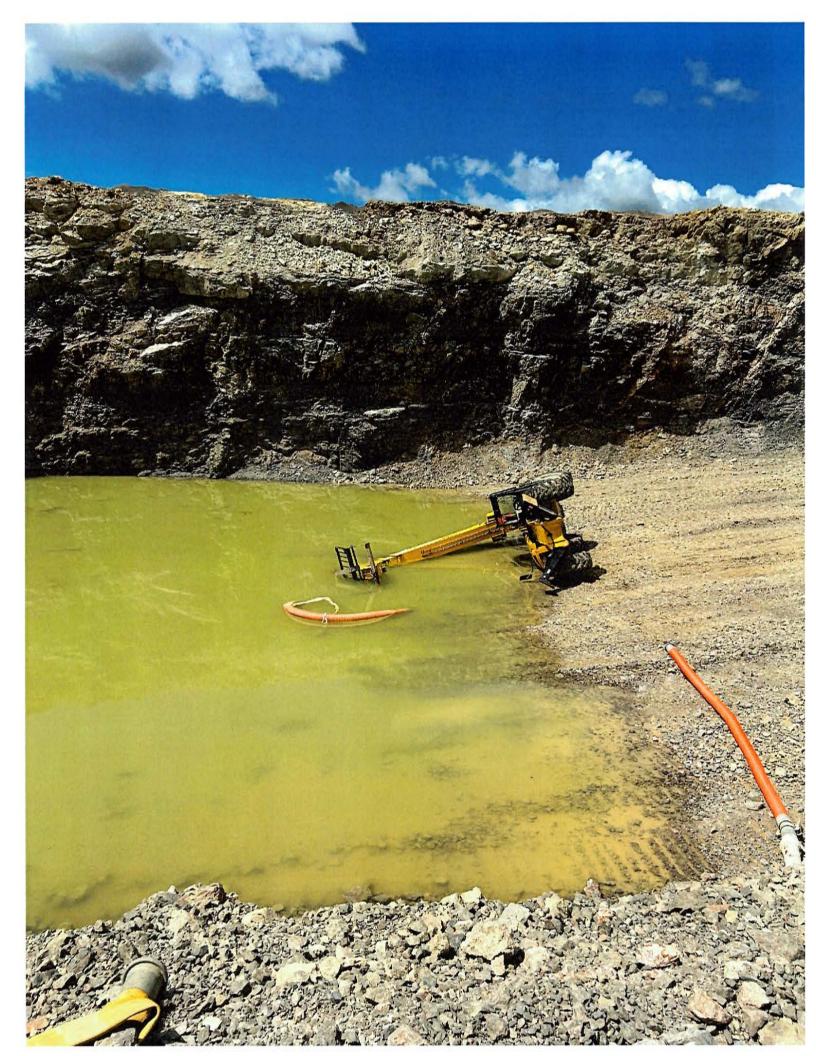
Travis Shore, ODM Chief of Minerals Operations

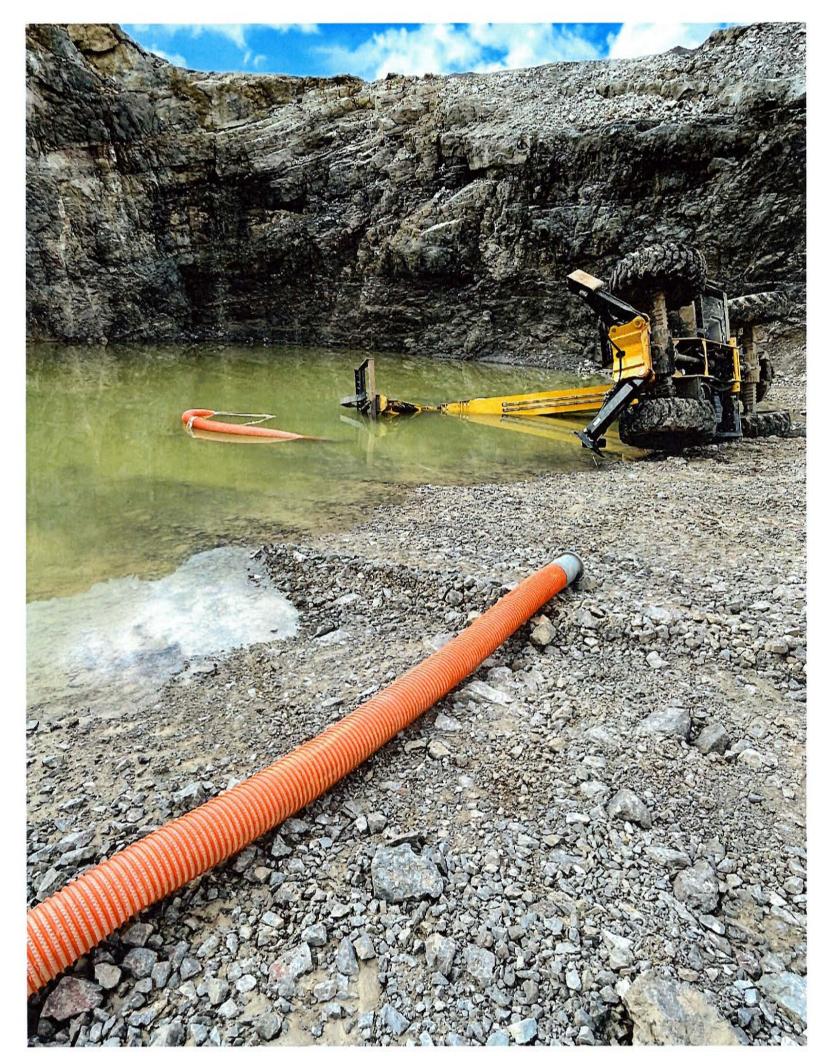


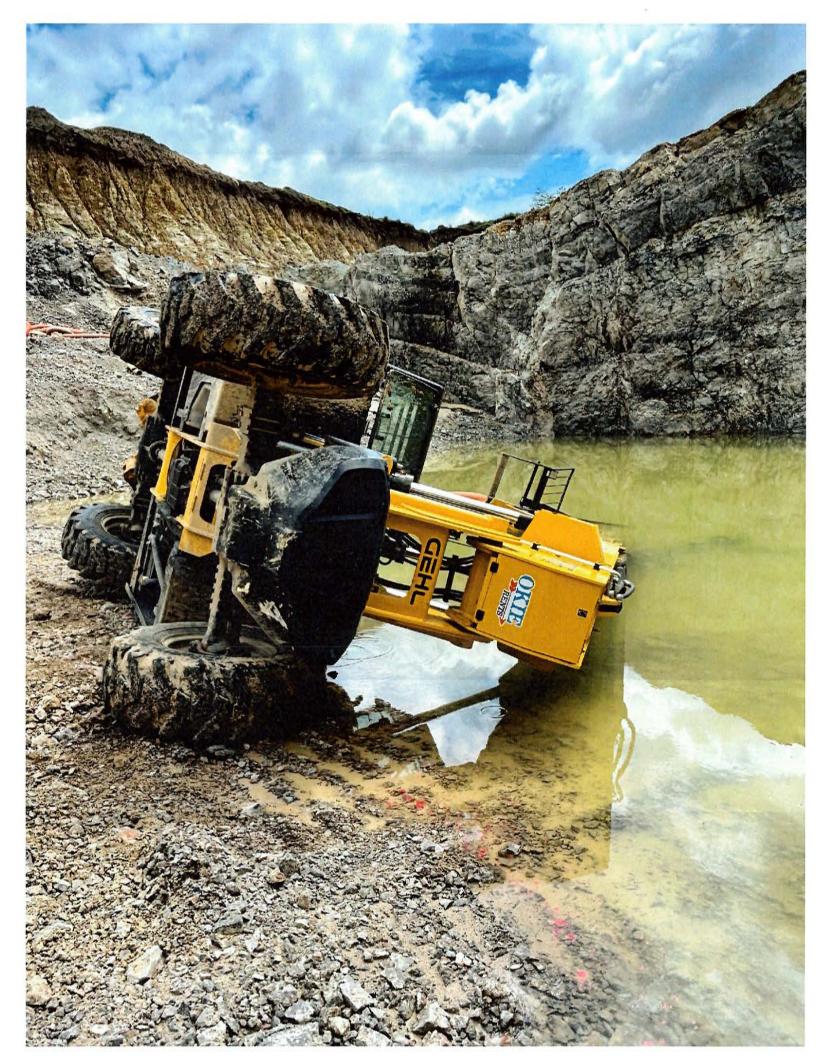
## **INVESTIGATION PHOTOS**

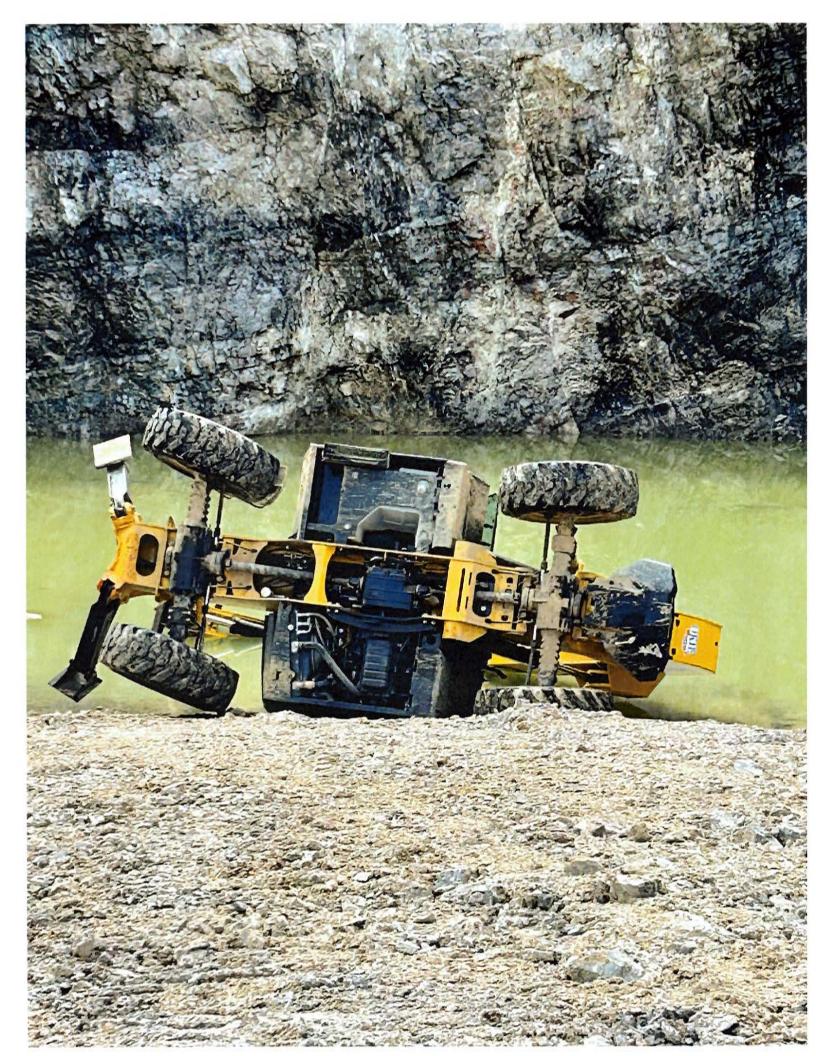














**Training Records** 

## DOLESE BROS. CO. ANNUAL REFRESHER TRAINING RECORD/CERTIFICATE

Miner's Full Name (Print)

Mine Name (de Man 10# 34 - 00 405

Subject 30 CFR Part 46	Subject Length	Date	Competent Person	Location	Miner's Initials
Each miner received no les	s than 8 hour	rs of annual re	fresher training in t	he following:	
Instructions on changes at the mine that could adversely affect the miner's health or safety	30 Minutes	10/22/2024	Ryan Finley	Southern Tech	ספ
Applicable health and safety requirements, including mandatory standards	l Hour	10/22/2024	Luke Carroll	Southern Tech	JB
Ground conditions and control	1 Hour	10/22/2024	Ryan Finley	Southern Tech	Sp
First aid	1 1⁄2 Hours	10/22/2024	Jake Hillemeyer	Southern Tech	5D
Prevention of accidents	l Hour	10/22/2024	Luke Carroll	Southern Tech	JB
Maintenance and repair; material nandling; fall prevention and protection; working around moving objects	l Hour	10/22/2024	Jordan Hudson	Southern Tech	3/3
-lealth	1 Hour	10/22/2024	Lori Lee McCollough	Southern Tech	100
Confined spaces	30 Minutes	10/22/2024	Jordan Hudson	Southern Tech	מנ
ower tool and hand tool safety	30 Minutes	10/22/2024	Jospeh Roque	Southern Tech	23

False certification is punishable under Section 110(a) and (f) of the Federal Mine Safety and Health Act. I certify that the above training has been completed. (Signature of person responsible for health and safety training)

(Date)

## P&K STONE COLEMAN

TRAINING RECORD & CERTIFICATION FO ASSIGNED TASKS (USE TO DOCUM	R HEALTH AND SAFETY ASPECTS OF ENT ALL NEW TASK TRAINING)
Miners Full Name (print) 5000 Bird	
Mine or Contractor Name P4-K Stern	alman
MSHA ID# 34-02246	Job Position Maintenne
NOTE: If practice under the close observation of a crequirement, hazard recognition for assigned tasks	omplete person is used to satisfy this training must be conducted first.

New task / change of assigned task	Date	Total Time Trained	Competent Person	Pass / Fail	Miner's
KOMATSU 155 DOZER					miliato
KOMATSU D71 DOZER					
JOHN DEERE 870 EXCAVATOR	1				
KOMATSU PC 490 EXCAVATOR					
KOMATSU WA 380 LOADER	4-3-25	1 /	Hose Mittery	Page	
KOMATSU WA 600 LOADER	_ v 3 a2	1 10	11000 1.10000	1088	
KOMATSU HM 400 HAULTRUCK					
BELL 45 TON HAUL TRUCK					
JOHN DEERE 772GP MOTOR GRADER					
KUBOTA SVL 75-2 SKID STEER	6-3-25		Hoss MiElron	Pass	
JCB 12K TELEHANDLER	6-3-25	1 /2		100	
FREIGHTLINER 4K WATER TRUCK	103-23	1 100	Las MEnay	Y 055	
KAMATSU HM 500					
VOLVO 220 LOADER					
FORD F250 SERVICE TRUCK	10-2-25	20 min	Hose M. Elron	Pass	
	100 100 100		1323 11230	13530	

(signature of the person designated in the training plan as responsible for safety and health training)
I certify that the above training has been completed. FALSE CERTIFICATION IS PUNISHABLE UNDER 110(A) & (F) OF THE FEDERAL MINE SAFETY & HEALTH ACT.

## DOLESE BROS. CO. NEW TASK TRAINING RECORD/CERTIFICATE

Mine NameCo	olema	<u> </u>	Profesional Company of the Company		34-004
New Task 30 CFR Part 46.7	Subject Length	Date	Competent Person	Location	Miner's Initials
Viner received the folk on assigned task that aff	owing train fects health	ing before and safety	performing a ne risk.	ew task, or a cl	ange occurre
Plant maintenance	32005	10-17-33	J. Dedman	Coleman	JB
Jork place exams	3245	11-4-13	J. Dad mon	Coleman	130
sky steer	32hrs 32hrs	11-12-23	J. Delmon	Colena	1.3B
lean oup	30hr	13-90-73	J. Day on AA	Coleman	S
ock lift	30 hrs	12-7812	J. Wellman	Coleman	37
Jan 1:94	3045	17-28-23	7. Wedmin	Coleman	nP
		3.000	2c + 45 (0) - (4) 1	C31 270 5021	2300

(Signature of person responsible for health and safety training)



**MSHA Preliminary Report** 

## **Preliminary Report of Accident**

## U.S. Department of Labor Mine Safety and Health Administration



## PR001 06/20/2025

Accident Type     F - Fatal Injury	2. Accident Classification 17 - Machinery	3. Date/Time of 06/15/2025 7		4. Date/Time of Death 06/15/2025 07:46 PM	5. Fatal Case No FAI-F028DB9	
Mine Information     a) Mining Company Name:     b) Mine Name:     c) Parent of Mining Company:	P&K Stone LLC Coleman Quarry Peter R Dawson					
7. Mine Location Information a) City McKinney	b) County Atoka	c) State OK	8. Mine ID Num 34-02246	ber	9. Union No	
10. Primary Mineral Mined Crushed & Broken Limestone N	Mining, N.E.C.	11. Number of a) Total 11	Employees b) Undergroun	d c) Open Pit/Quarr 2	y d) Mill/Prep Plant 8	e) Othe
12. Contractor Name				13. Contractor Union	14. Contractor I	D Number
15. Contractor Address a) City	b) County	c) State		d) Zip Code	-	
16. Number of Contractor Emplo a) Total	yees b) Underground	c) Open	Pit/Quarry	d) Mill/Pr	ep Plant	e) Other
	nt Time of Accident Contractor Employees 0	18. Number of a) Mine Emp	Persons Unaccou ployees	nted for b) Contractor Employees	200-00-00-00-00-	
19. Accident Location 03 - Open Pit	ue.	574		V779	20. Mining Heig Feet Inches	ht
21. Nonfatal Injuries	22. Fatal Injuries				00 W H right, 100 (2009) 4 (0.00)	
23. Victims Information	1					
John B Bird		Treatment of the Control	7/500161 01/10		The Research Control	V IA SEL
	a) MI a) Last Name	b) Age s) Be	aular Joh Title	d) Activity at Time of Ace	MANUEL ALAPKED	THE ASE
John	B Bird		egular Job Title aintenance / Tech	<ul> <li>d) Activity at Time of Acc Moving suction hose</li> </ul>	ident Employee Mine Emplo	yee
24. Mining Experience a) Total Experience 1 Years 32 Weeks 0 Days	b) Experience at the Mine 0 Years 4 Weeks 0 Days			Time of the Accident	d) Experience with Contr 0 Years 0 Weeks 0	actor
25. Autopsy Performed Yes	If Yes, Location Oklahoma City	y, Oklahoma				
26. Mine Telephone No. (903) 209-5604		MINISTER SANDANCE OF SECULOR SANDANCE OF SECURITION SANDANCE OF SECULOR SANDANCE OF SECULOR SANDANCE OF SECURITION SANDANCE OF SECULOR SANDANCE OF				
27. Description of Accident (inclu				recovery operations)		
A miner died after the telehandle  The information provided in this thecause of the accident.	er ne was operating to move a s s notice is based on prefiminary			ermination regarding the nate	ure of the incident or conclus	ions regarding
28. Equipment Manufacturer Not listed GEHL		29. Model TH10-55				
30. District		32. Field Office		81	33. Event Number F028DB9	or
M5000 - Dallas District		M5861 - Nori	man OK Field Office	9	F020D09	
	MI Last Na Redwine	me	man OK Field Office	9	LOSODBA	
34. Accident Investigator First Name	US200 (III)	me me	Date/Time Noti	fied	F0260B9	
34. Accident Investigator First Name James 35. MSHA Person Notified First Name	Redwine MI Last Na	me o	Date/Time Noti 06/15/2025 6:45 Prepared	fied	F026069	
34. Accident Investigator First Name James 35. MSHA Person Notified First Name James 36. Type of Report	MI Last Na D Redwine  37. Name of Preparer Full Name	me e Date P	Date/Time Noti 06/15/2025 6:45 Prepared	fied	F026069	



## FIRST RESPONDERS CALL REPORTS

## **Caney VFD Incident Report**

## Incident Summary

Incident Number: FDID:

2025-130 03002

User Scheduled:

Yes

Incident Type:

357 - Extrication of

victim(s) from machinery

Incident Address:

West Crusher Road.

Coleman, OK 73432

Property Use: Mixed Use Type: Officer In Charge: Mine, quarry Not mixed use

Tommy E Woolf Dispatched: 2025/06/15 18:16:43 2025/06/15 18:22:43 Enroute: Arrived: 2025/06/15 18:35:43 Cleared: 2025/06/15 21:01:43

Fire Service Casualties: 0 Civilian Casualties Due to Fire: 0 Patient Care Reports: 0

👩 Civilian Casualties, Fire Service Casualties & Patient Care Reports contain information protected by the Health Insurance Portability and Accountability Act of 1996 and are not included herein.



## Actions Taken

- Provide first aid and check for injuries
- Provide manpower
- Provide apparatus
- Provide equipment

## Consumables

Water: Foam:

Aprox. O gal. Aprox. O gal.

Absorbent: Equipment: Aprox. 0 bags Heavy

Extrication Tools Used.

Estimated Property Value: Estimated Property Loss: Estimated Content Value: **Estimated Content Loss:** 

		Apparatus	
Apparatus	Enroute	Arrived/Canceled	Cleared

2025/06/15 18:22:43 Arrived: 2025/06/15 18:35:43 2025/06/15 21:01:43 Ladder 10

Personnel Personnel							
Name	Title	Apparatus	Enroute				
Crites, Chance	Firefighter	(Driver) Ladder 10	2025/06/15 18:22:43				
Lawson, Eathern	Firefighter	Ladder 10	2025/06/15 18:22:43				
Crites, Jessica	Firefighter	Ladder 10	2025/06/15 18:22:43				

Blackburn, Jordon	Firefighter	Ladder 10	2025/06/15 18:22:43
Scarbrough, Michael	Captain	Ladder 10	2025/06/15 18:22:43
Woolf, Tommy	Assistant Chief	Ladder 10	2025/06/15 18:22:43

## Narrative(s)

## Caney VFD - Michael W Harkey:

On 06/15/2025 at 6:16:43 PM Caney VFD was dispatched to Rescue at West Crusher Road, Coleman, OK 73432. Upon arrival of unit Ladder 10 the incident was confirmed to be at West Crusher Road, Coleman, OK 73432 and was determined to be Extrication of victim(s) from machinery. Initial call was to assist Hopewell VFD for a person under a skid steer. On arrival we found a male victim under a rough terrain forklift. The machine was on his torso and head with his pelvis and legs not under it. We check for a pulse, placed air bags, rescue lifting struts and cribbing to begin lifting, once it was determined the victim had died prior to our arrival we discontinued lifting and waited for the medical examiner to arrive. Mullins INC had big wreckers on the scene to finish lifting the machine off of the victim once removed he was placed into a browns funeral home van for transport. Hopewell FD, Atoka Co sheriff's dept, OHP was also on scene. L10 was damaged clearing the scene due to very rough terrain an air valve supplying air to the Rear brakes was broken. Mullins wrecker service assisted in releasing the brakes so the unit could be limped back to town.

-06/16/2025 20:02

## BOARD OF MEDICOLEGAL INVESTIGATIONS OFFICE OF THE CHIEF MEDICAL EXAMINER

Central Office 921 N.E. 23rd St Oklahoma City, OK. 73105 (405) 239-7141 Phone - (405) 239-2430 Fax Eastern Division 1627 Southwest Blvd, Tulsa, Oklahoma 74107 (918) 295-3400 Phone - (918) 585-1549 Fax

Re		Co	
and	correct iment.	copy of Valid on	this is a true the original ly when copy office seal

REPORT OF INVESTIGATION		Phone - (918) 585-1549 Fa	X Pri	By Date	. =	4 bet wo to 180001.	
DECEDENT First-Middle-Last Names (Please avoid use of initial JOHN BLAKE BIRD	als) A	ge 1	Birth Date 9/24/198	545. T	ice HITE	Se	ex
HOME ADDRESS - No Street, City, State 7432 SOUTH WOLF FORK LANE, COLEMAN, OK	*						
EXAMINER NOTIFIED BY - NAME - TITLE (AGENCY, INSTITUTION, O OKLAHOMA HIGHWAY PATROL TROOPER MILLER- TROO	1999 (1994 NATA MATA)			1	ATE 6/15/20	25 TIM	ИЕ 19:00
INJURED OR BECAME ILL AT (ADDRESS) 13138 WEST CRUSHER ROAD	COLEMAN	COUNTY ATOKA	TYPE OF PREMIS RockQuarry/Job		ATE 6/15/20	25 Un	ИЕ known
LOCATION OF DEATH 13138 WEST CRUSHER ROAD	COLEMAN	COUNTY ATOKA	TYPE OF PREMIS RockQuarry/Job		ATE 6/15/20	25	ME 18:13 DUND
BODY VIEWED BY MEDICAL EXAMINER 921 N.E 23RD STREET	CITY OKLAHOMA CITY	COUNTY OKLAHOMA	TYPE OF PREMIS AUTOPSY SUI		ATE 6/16/20	1	ИЕ 9:25
TRANSPORTATION INJURY	NGER PEDESTR		MOTORCYCLE	OTHE	R		4 0 5 5
DESCRIPTION OF BODY RIGOR LIVOR	EXTE	RNAL OBSERVATION			NOSE	моитн	EARS
EXTERNAL Jaw Complete Color RED-PURPLE			NDE	BLOOD	V	V	~
PHYSICAL Neck Absent Lateral Posterior Anterior Decomposed Regional	Eyes: Color         BLUE           Opacities         NO           Pupils:         R 0.4 C           Body Length         74 '	M L 0.4 CM	t <u>275 LBS.</u>	BLOOD AND DIRT/MU D	~	<b>&gt;</b>	~
Significant observations and injury documentations - (Please use space be 41-Year-old male who was crushed by a telescopic handler heavy duty ma multiple blunt force/crush type injuries with lacerations to the heart, pericar comminuted displaced fractures of the skull (cranial and facial bones), bila diastasis, and left hip (femoral neck fracture). A large portion of intestines traumatic brain injury and a small epidural hematoma. Numerous externa present on the head, and left lower posterolateral back. See separate autopsy and toxicology reports for details	achine when it fell over or rdium, left lung, diaphrag steral rib cage, bilateral so are herniated into the left	m, stomach, colon, liver, capulae, left clavicle, spir thigh. The skull fracture	right adrenal gland, nal column, left pelvi: s additionally include	and bladde s with pubi a hinge-ty	er and nu c symphy pe basal	merous rsis and sa skull fracti	croiliac ure with
Probable Cause of Death:		Manner of Deat	h: Case o	dispositio	n:		
MULTIPLE BLUNT FORCE TRAUMA WITH CRUSH INJURIES		Natural Acc	ident 🗹 Autopsy	YES	3		
Due To; HEAVY MACHINERY ACCIDENT		Unknown Pen	ding Patholog		A COBB	w.D.	
Other significant conditions contributing to death (but not resulting in the u	nderlying cause given)	Not Assigned	Notame	suicai exam	miner cas		
MEDICAL EXAMINER: Name, and Address  CELIA COBB M.D.  921 NE 23rd St.  Oklahoma City, OK 73105	conducted an inv	at, after receiving noticestigation as to the contained here knowledge.	ause and manner	of death	, as requestrue ar		)25
CME-1 (REV 7-19)	Signature of Medica Computer generated		CI	ELIA COBB	-	8/27/20 Date Case F	1000000000



## Board of Medicolegal Investigations

#### Office of the Chief Medical Examiner

921 N.E. 23rd St Oklahoma City, OK 73105 (405) 239-7141 Phone (405) 239-2430 Fax

I hereby cert true and cor	rect copy o	document is a
document. bears imprin		when copy
Ву		
Date		

## REPORT OF AUTOPSY

Decedent JOHN BLAKE BIRD	Age 41	Birth Date 9/24/1983	Race WH	Sex M	Case No <b>2503660</b>
Means PINNED BY HEAVY MACHINE	ID By VISUAL		Authority for Autopsy CELIA COBB, M.D.		

## **FINDINGS**

- A 41-year-old male found crushed beneath a telescopic handler heavy duty machine that fell over on him while on the job
- II. Multiple blunt force/crush-type injuries include:
  - A. Lacerations to the heart, pericardium, left lung, diaphragm, stomach, colon, liver (completely transected), right adrenal gland, and bladder
  - B. Contusions to most internal organs
  - C. Numerous comminuted and/or displaced fractures to the skull (cranial and facial bones), bilateral rib cage, bilateral scapulae, left clavicle, spinal column, bones of the right hand, pelvis with pubic symphysis and sacroiliac diastasis, and left hip (femoral neck)
    - The skull fractures include a hinge-type basal skull fracture with traumatic brain injury and a small epidural hematoma
  - D. Large portions of the intestines are herniated into the muscles and soft tissues of the left thigh
  - E. Copious hemorrhage within all internal bodily cavities
  - F. External lacerations present on the face and left lower posterolateral back (with exposed intestines)
  - G. Numerous external contusions and abrasions scattered over the head, torso, and all four extremities
- III. Natural disease processes:
  - A. Heart with cardiomegaly and eccentric biventricular hypertrophy
  - B. Fatty liver disease, confirmed microscopically
  - C. Mild pancreatic fibrosis, suggestive of prior episodes of pancreatitis
  - D. Benign prostatic hypertrophy
  - E. Obesity (BMI =  $35.3 \text{ kg/m}^2$ )
- IV. Toxicology studies detected methamphetamine and its metabolite, amphetamine. See separate toxicology report for details

CAUSE OF DEATH:	MULTIPLE BLUNT FORCE TRAUMA WITH CRUSH INJURIES HEAVY MACHINERY ACCIDENT					
DUE TO:						
MANNER OF DEATH:	ACCIDENT					
The facts stated herein are true and correct to the	OCME Central Division 6/16/2025 9:25 AM					

CELIA COBB, M.D.

Pathologist

Location of Autopsy

Date and Time of Autopsy

## CASE SUMMARY

In my opinion, based on the circumstances surrounding death and the findings at autopsy, John Bird died as a result of multiple blunt force trauma with crush injuries due to a heavy machinery accident in which a telescopic handler fell over on him while on the job.

The manner of death is an accident.

The opinion as to the cause and manner of death is based on the information available at the date of this report. If additional objective, probative information becomes available, I reserve the right to consider such information, and if appropriate, amend the report, including the cause and manner of death. Manner of death classification is a statutory function of the medical examiner, as part of death certification for purposes of vital statistics and public health. Manner of death is not a legal determination of culpability or intent and should not be used to usurp the judicial process.

## MEDICOLEGAL INVESTIGATION

Circumstances of Death: According to investigator reports and medical records, the decedent was a 41-year-old male who was working at a rock quarry doing work on a pump when a telescopic handler fell/rolled over on him, pinning him underneath. He was pronounced deceased on 06/15/2025 at 1813 hours.

**Identification:** The body is identified through visual recognition. Fingerprints and blood samples on filter paper are recorded and retained.

## POSTMORTEM EXAMINATION

Circumstances of Examination: The postmortem examination of John Bird is performed by Dr. Celia Cobb at the Office of the Chief Medical Examiner, Central Division, Oklahoma City, Oklahoma, on 06/16/2025 commencing at 1030 hours. Assisting in the examination is autopsy technician Jason Parks.

Clothing and Personal Effects: The body is received clad in a bloody, muddy T-shirt, torn muddy swim trunks, socks, and muddy work boots. Additional personal effects received with the body include a bloody, muddy baseball cap (not worn).

### EVIDENCE OF MEDICAL INTERVENTION

There is no evidence of emergency medical intervention.

## EXTERNAL EXAMINATION (Exclusive of External Injuries)

Length: 74 inches

Body weight: 275 pounds

Body mass index (BMI): 35.3 kg/m<sup>2</sup>

Algor: cool

Rigor: complete in the jaw, neck, arms and legs

Livor: red-purple, posterior, blanching with light pressure

The body is that of a well-developed, large, heavy-set adult male appearing consistent with the reported age of 41 years. The body is refrigerated, well preserved, and not embalmed. Extensive fatal external trauma consistent with blunt force crushing injuries involving the head, torso, and all four extremities is identified and is further described in the evidence of injury section below.

The elastic pale skin is covered in mud and blood. The scalp hair is short, blonde, and in a normal distribution. The face is freshly shaven. The eyes have blue-green irides, and the pupils are equal and round (0.4 cm). The conjunctivae are pale and without petechiae. The sclerae are white. Blood admixed with mud/dirt is present within the nose, mouth, and bilateral ear canals. Within the mouth, there is natural dentition in good condition. The lips are intact.

The neck is symmetric, while the thorax is crushed. The abdomen is flattened, but intact. The left arm and leg are bent at awkward angles. Noted left hip trauma is appreciated. The external genitalia are those of an adult male. No conspicuous scars are identified.

## **TATTOOS**

A few tattoos decorate the body and are documented in the exam photos. The are located on the bilateral upper chest (dog tags and the name "WILLOW"), left upper arm (cross with the name "DEAN"), right upper arm (indecipherable lettering), right forearm (dreamcatcher with feather), and upper back (geometric design).

## EVIDENCE OF INJURY

## MULTIPLE BLUNT FORCE/CRUSHING INJURIES:

- Many of the internal organs are contused and lacerated with copious internal hemorrhage present in all internal bodily cavities as well as within the muscles and soft tissues of the torso and extremities.
  - Notably lacerated internal structures include defects to the heart, pericardium, pulmonary artery trunk, bilateral pleural lining, left lung, diaphragm, stomach, colon, liver (completely transected), right adrenal gland, and bladder.
- There are numerous comminuted and/or displaced fractures of:
  - o The cranial and facial skull with large basal skull hinge fracture with associated traumatic brain injury and small right frontal hematoma
  - Bilateral rib cage (multiple bilateral displaced rib fractures with punctures into the bilateral thoracic cavities)
  - Vertebral column (numerous spinous and transverse process fractures of the thoracolumbar spine)
  - Bilateral scapular comminuted fractures
  - Displaced left clavicle fracture
  - o Right carpal bones (hand bones)
  - o Bilateral pelvis with pubic symphysis and sacroiliac diastasis
  - Left hip (femoral neck fracture)
- Approximately half of the large and small intestines are herniated into the muscles and soft tissues of the left hip and thigh.
- There are external lacerations present on the face (forehead and right cheek), right upper arm, and left flank (with intestines protruding through)
- There are numerous external contusions and abrasions scattered of the head, torso, and all four extremities with the anterior right aspect of the body being the most extensively involved.

#### INTERNAL EXAMINATION

Unless specifically mentioned otherwise, the following internal exam is exclusive of the aforementioned internal injuries. See the evidence of injury section above for a description of the internal injuries.

#### NECK

The subcutaneous fat and anterior strap muscles show no evidence of trauma. The cervical vertebrae, hyoid bone, laryngotracheal cartilages, and paratracheal soft tissues are free of injury.

#### CARDIOVASCULAR SYSTEM

Heart weight: 555 grams

The heart is enlarged and floppy with biventricular dilation noted. Multiple lacerations to the anterior right and left ventricular walls and anterior interventricular septal wall, left anterior descending coronary artery, pulmonary artery trunk, and left atrial wall are identified. The coronary arteries distribute normally and show no mild atherosclerosis. The myocardium is free of fibrosis. The left ventricle, interventricular septum, and right ventricle measure 1.3 cm, 1.3 cm, and 0.4 cm in thickness, respectively. The valves are normally formed and absent of vegetations or calcifications. The endocardium is smooth and transparent. The aorta and vena cava are intact and widely patent.

#### RESPIRATORY SYSTEM

Right lung weight: 650 grams Left lung weight: 542 grams

The lungs are normally formed with minimal anthracosis and no bleb formation. Large pulmonary contusions are present involving large proportions of both lungs. The left lung is punctured 3x on the posterior aspect of the lower lung lobe. The right lung is still intact. Outside of the areas of contusion, the lung parenchyma is notably pale pink and free of gross natural disease. Minimal froth is present within the intact bronchi and trachea. No evidence of hemoaspiration (inhaled blood) is seen.

#### CENTRAL NERVOUS SYSTEM

Brain weight: 1530 grams

The brain is normally formed and free of gross natural lesions. Small areas of subarachnoid hemorrhage are seen scattered within the otherwise pale leptomeninges. The basal skull dura is partially lacerated overlying a large basal skull hinge fracture and the is a small epidural hematoma overlying the right interior frontal lobe.

#### GASTROINTESTINAL SYSTEM

The tongue is intact, normally papillated, and without evidence of tumor or hemorrhage. The esophagus is patent and shows no gross pathology. The lacerated stomach still contains approximately 300 ml of viscous tan liquid admixed with chunks of vegetable matter. There is no evidence of pill residue. The small and large intestines are contused and partially herniated into the muscles and soft tissues of the left thigh. Copious mesenteric hemorrhage is seen. The appendix is present.

#### HEPATOBILIARY AND PANCREAS

Liver weight: 2332 grams

The crushed liver has numerous lacerations and is separated into two pieces. The uninjured portions of parenchyma are pale tan-yellow and grossly fatty. Fibrosis is not appreciated. The gallbladder is not identified. The pancreas is contused with early fibrosis and fat autolysis appreciated. See separate microscopic evaluation.

#### URINARY SYSTEM

Right kidney weight: 265 grams Left kidney weight: 270 grams

Normally formed, free of injury, and notably pale. The ureters and blood vessels are intact and patent. The urinary bladder is lacerated with minimal clear urine still present in its lumen. No natural gross disease processes are identified.

#### REPRODUCTIVE SYSTEM

The prostate is free of injury, but notably enlarged and nodular. The testes are bilaterally present in the scrotum and show no evidence of tumor or hemorrhage.

#### ENDOCRINE SYSTEM

The thyroid gland is of normal size, shape, and consistency. The right adrenal gland is lacerated while the left is intact and grossly normal.

#### IMMUNOLOGIC AND HEMATOPOEITIC SYSTEMS

Spleen weight: 325 grams

The splenic capsule is smooth and intact; its parenchyma is soft and pale red. There is no gross lymphadenopathy. No significant thymic tissue is identified.

#### MUSCULOSKELETAL SYSTEM

Numerous musculoskeletal injuries are identified both during autopsy and on the postmortem CT. See the evidence of injury section above. No gross natural musculoskeletal disease processes are observed.

#### **ANCILLARY STUDIES**

**Toxicology:** Postmortem specimens are submitted for toxicologic analysis. See separate attached toxicology report.

**Histology:** Representative tissue sections are stored in formalin. Representative tissue sections are submitted for microscopic examination. See the microscopic examination below.

**Photography:** Digital photographs of the examination are retained.

Radiology: Full body x-ray and computed tomography scans are performed and reviewed.

Other studies: None.

#### MICROSCOPIC EXAMINATION (H&E)

#### CASSETTE KEY

- 1. Liver
- 2. Pancreas

The partially autolyzed liver reveals widespread macrovesicular steatosis in ~50% of hepatocytes. Intracellular hepatocyte iron stores appear mildly increased. Rare ballooning degeneration is noted. No increased inflammation or fibrosis is seen.

The pancreas is completely autolyzed limiting microscopic evaluation; however, background somewhat retained architecture shows apparent mildly increased fibrosis.

August 20, 2025 CC/kg

CELIA COBB, M.D.

Cetola

#### **BOARD OF MEDICOLEGAL INVESTIGATIONS** OFFICE OF THE CHIEF MEDICAL EXAMINER

921 N.E. 23rd St Oklahoma City, OK 73105

#### REPORT OF LABORATORY ANALYSIS

Re Co  I hereby certify that this is a true and correct copy of the original document. Valid only when copy					
Re	Co				
and corr documer	ect copy of the original				
Ву					
Date					

ME CASE NUMBER: 2503660

LABORATORY NUMBER: 252641

DECEDENT'S NAME:

JOHN BLAKE BIRD

DATE RECEIVED:

6/17/2025

MATERIAL SUBMITTED: BLOOD, VITREOUS, URINE, LIVER, BRAIN

HOLD STATUS: 60 DAYS

SUBMITTED BY:

JASON ROBERT PARKS

MEDICAL EXAMINER: CELIA COBB M.D.

#### NOTES:

#### ETHYL ALCOHOL:

Blood:

NEGATIVE (Femoral)

Vitreous:

Other:

#### **CARBON MONOXIDE**

Blood:

#### TESTS PERFORMED:

ALKALINE DRUG SCREEN - (Heart Blood)

EIA - (Femoral Blood) - Amphetamine, Methamphetamine, Fentanyl, Cocaine, Opiates, PCP, Barbiturates, Benzodiazepines (The EIA panel does not detect Oxycodone, Methadone, or Clonazepam)

#### RESULTS:

**AMPHETAMINE** 0.26 mcg/mL - (Femoral Blood)

METHAMPHETAMINE 1.1 mcg/mL - (Femoral Blood)

esse U. Keng PHD

08/13/2025

DATE

JESSE KEMP, Ph.D., F-ABFT, Chief Forensic Toxicologist

Atoka County Sheriff's Office 200 E. Court Street Atoka, OK 74525 (580) 889-2221

### RADIO LOG

Log ID	
120019	
Log Time	
06/15/2025 18:13:00	

Call Disposition Answered	Priority 0	
Final Call Type Vehicle Tag		
Accident Report		
Caller Phone (580) 644-5622		
	Answered Final Call Type 10-8  Accident Report NO Caller Phone	

#### Note / Comment

-ED- RP CALLED 911 STATING THAT SHE FOUND HER HUSBAND WITH A SKID STEER ON TOP OF HIM- @1814 TONED EMS- MED 6 ENRT @1815 TONED HOPEWELL FD @1817 TONED CANEY FD @1816 CONTACTED AIR EVAC FOR GROUND STANDBY—ADVISED AIR EVAC 65 OUT OF DENISON WILL BE CHECKING WEATHER- POSSIBLE 30 MIN ETA— @1816 CONTACTED BRYAN CO EMS @1819 BRUSH 14 ENRT @1819 C 14 ENRT @1822 LADDER 25 ENRT X5 @1824 BRUSH 14 97 @1830 CO4 REQ BIG WRECKER- MEC ENRT ADV THEY WILL BE CONTACTING CO4 FOR FURTHER INFORMATION @1833 C14 97 @1835 C10 97 @1838 10-22 BRYAN CO EMS AND AIR EVAC- CO4 ADV INDIV WILL BE SIGNAL 30 @1839 MED 6 ON SCENE 29.5 @1906 MED 6 CLEAR OF SCENE @2055 CO4 ADV M.E. ON SCENE AT APROX 2015-STILL WAITING ON BROWNS FUNERAL HOME/FAMILY HAS ALSO BEEN NOTIFIED @2118 CO4 ADV BROWNS HAS POSSESSION OF BODY BACK 10-8

Officer / Unit	Badge	Call Time	Arrive Time	Completed Time	Note	
UNIT 6,	Unit 6	06/15/2025 18:13:00	06/15/2025 18:39:00	06/15/2025 19:06:00	\$ 1350E	
SHOMO, ELIJAH	ACSO-4	06/15/2025 18:13:00	06/15/2025 19:26:17	06/15/2025 21:19:00		
DEVER, CHANCE	ACSO-	06/15/2025 19:21:58		06/15/2025 19:50:00		

#### OFFICER REQUESTED

No record found.

Module	Activity	Activity Date	Ву	
Radio Log - Call Detail	Add	06/15/2025 18:13:50	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:31:21	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:37:26	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:38:28	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:39:19	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:40:43	DISPATCH, ATOKA	
Radio Log - Officer Assigned	Add	06/15/2025 18:45:52	DISPATCH, ATOKA	
Radio Log - Officer Assigned	Add	06/15/2025 18:46:06	DISPATCH, ATOKA	
Radio Log - Officer Assigned	Add	06/15/2025 18:47:12	DISPATCH, ATOKA	
Radio Log - Officer Assigned	Update	06/15/2025 18:47:25	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:47:28	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:48:15	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:48:33	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:49:54	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:51:03	DISPATCH, ATOKA	
Radio Log - Call Detail	Update	06/15/2025 18:51:43	DISPATCH, ATOKA	

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Radio Log - Cali Detail	Update	06/15/2025 18:51:46	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 18:51:50	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 18:53:12	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 19:16:26	DISPATCH, ATOKA
Radio Log - Officer Assigned	Add	06/15/2025 19:20:47	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 19:30:11	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 19:30:21	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 19:39:43	DISPATCH, ATOKA
Radio Log - Officer Assigned	Update	06/15/2025 19:39:53	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 19:40:09	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 19:40:16	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 20:55:37	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 20:55:41	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 20:55:58	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 20:57:01	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 21:05:46	DISPATCH, ATOKA
Radio Log - Call Detail	, Update	06/15/2025 21:06:07	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 21:18:26	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 21:18:29	DISPATCH, ATOKA
Radio Log - Officer Assigned	Update	06/15/2025 21:18:38	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 21:18:42	DISPATCH, ATOKA
Radio Log - Catl Detail	Update	06/15/2025 21:18:48	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 21:18:53	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 21:18:57	DISPATCH, ATOKA
Radio Log - Call Detail	Update	06/15/2025 21:19:28	DISPATCH, ATOKA



**ADMINISTRATIVE** 

AGENCY NAME

Atoka County Sheriff's Office

INCIDENT OCCURRED ON

06/15/2025 18:13

TYPE OF REPORT

Information

**CLEARED EXCEPTIONALLY** 

REPORTING OFFICER

Badge No: ACSO-4 - Shomo, Elijah

TOTAL IMAGE IN REPORT

AGENCY ORI #

OK0030000

REPORTED ON

06/15/2025 21:30

OFFICER ASSAULT NO

**CLEARANCE DATE** 

OFFEN	ISE (SUMMARY)	PART	TY (SUMMARY)
NO	OFFENSE	NO	
1	86P - Public Peace - Unattended Death	1	OFFICER
	Crusher rd / East of Dolese's Quarry		MILLER, JAMEY
		2	OFFICER
			SHOMO, ELIJAH
	Comment of the Commen	3	VICTIM
			BIRD, JOHN BLAKE



VICTIM

NO

TYPE Individual

VICTIM OF OFFENSE 86P

RACE U

09/24/1983

HGT

NAME BIRD, JOHN BLAKE 0 Ft. 0 In.

WGT

HAIR

SEX M

EYES

DOB TRIBAL

STATUS **ADDRESS**  RESIDENT No

SSN

DL# PHONE

08049979

TYPE OF INJURY LOCATION OF INJURY

OFFENDER / RELATIONSHIP

**REPORT PERSON / WITNESS** 

NO REPORT PERSON / WITNESS REPORTED

MO

IYPS

NAME

WIST

SEX

RAGE

800

HGT

HAIR

EVEC

TRIBAL

STATUS

RESPONT

SSN

OL #

ADDRESS

PHONE



0555105	7	
OFFENSE		the section of the se
NO 1		
OFFENSE 86P - Public	c Peace - Unattended Death	
OFFENDER OF OFFE	NSE	VICTIM OF OFFENSE
		BIRD, JOHN BLAKE (41)
CHARGE FROM	Non Arrest	CHARGE TYPE
CHARGE DESCRIPITON	Non-Arrest	CHARGE TYPE Non-Statute Based
Unattended Death		
OFFENSE COMPLETED	Yes	
SUSPECT OF USING		
MOTIVATE HATE BIAS		
OFFENSE LOCATION	Crusher rd / East of Dolese's Quarry	
GEO LOCATION	34.2551364 / -96.3575917 (approx.)	
PREMISE TYPE NAME	P and K Stone Quarry	
PREMISE TYPE	Industrial Site	
APPLIES TO BREAKING &	ENTERING ONLY	
METHOD OF ENTRY		# OF PREMISES ENTERED
TIME OF ENTRY		TYPE OF STRUCTURE
	25. 129 PHILIPPI	
APPLIES TO STOLEN VEHI TYPE OF STOLEN VEH		
TIPE OF STOLEN VEH	ICLE	
CRIMINAL ACTIVITY		
WEAPON INVOLVED		
AGGRAVATED ASSAULT	T / HOMICIDE CIRCUMSTANCES (APPL	Y TO HOMICIDE ONLY)
SITUATION		CIRCUMSTANCES
MURDER / NON-NEGLIC	SENT MANSLAUGHTER	NEGLIGENT MANSLAUGHTER
ADDITIONAL / JUSTIFIA	BLE HOMICIDE	



#### NARRATIVE No: 1 - Officer: SHOMO, ELIJAH

On June 15, 2025, I Deputy Elijah Shomo was contacted by Atoka County Dispatch stating that they had received a 911 call about a man being trapped under a skid steer on Crusher Rd, east of Dolese's Quarry and west of Elm Ridge Rd and was unknown if the male individual was responsive.

I Arrived on scene along with Brush 14 from Hopewell Fire Department. When we arrived, we found a Telehandler laying on its right side at the bottom of the Quarry. Sticking out from underneath the Telehandler was a male individual's legs; he was wearing blue and white shorts and mud boots. The male individual was unresponsive, was not breathing, the blood in the male Individual's legs had settled to the bottom of his legs, rigor mortis had set in, and he was presumed deceased. Atoka EMS arrived on scene and canceled Air Evac. I contacted Atoka County Dispatch and advised them of the current situation and to contact the next on call Wrecker service to help lift the Telehandler so we could remove the Male individual from underneath.

Oklahoma Highway Patrol Trooper Jamey Miller arrived on scene and Identified the Male Individual as John Bird and stated that his wife had found him and contacted 911. Trooper Miller began his Investigation and contacted the Medical Examiner's Office.

Medical Examiner Leroy Johnson arrived and began photographing the scene and conducting his investigation as well, Medical Examiner Johnson notified us that Mr. Bird could be removed. With the help of Hopewell Fire Department, Caney Fire Department, Mullins Wrecker service, Trooper Miller and Myself; The Telehandler was lifted, and Mr. Bird was removed from underneath. Medical Examiner Johnson finished his investigation; Mr. Bird was placed inside a body bag and loaded into the bed of my Patrol Unit to have him transported back to the top of the Quarry where the family was able to say goodbye and the body was released to Browns Funeral Home and was transported the Medical Examiner's office in Oklahoma City.



SIGNATURE		
It is unlawful to falsely re	port a crime.	
Will you prosecute (yes/no)	Report submitted to DA (yes/no)	Officer Initial / Signature
Reported By Print	Reported By Signature	Date
Reported By (2) Print	Reported By (2) Signature	Date
Reported By (3) Print	Reported By (3) Signature	Date
Victim / Witness Print	Victim / Witness Signature	Date
Victim / Witness (2) Print	Victim / Witness (2) Signature	Date
Reporting Officer Print	Reporting Officer Signature	Date
Reviewed Officer Print	Reviewed Officer Signature	Date

Date: 06/15/2025

Patient 1 of 1

	Patien	t Information	THE PERSON WORLD		Clinical Impression	4-2	2 300
Last	BIRD	Address	7345 S Wolf Fork Ln	Primary Impression	Obvious Death		
First	NHOL	Address 2		Secondary Impression	- Stricts Death		
Middle	BLAKE	City	Coleman	Protocols Used			
Gender	Male	State	OK Local Protocol Provide				
DOB	09/24/1983	Zip	73432	Care Level	9		
Age	41 Yrs, 8 Months, 22 Days	Country		Anatomic Position	General/Global		
Weight	250.0 lbs - 113.4 kg	Tel		Onset Time			
Height		Physician		Last Known Well			
Pedi Color		Phys. Tel		Chief Complaint	Death		
SSN		Ethnicity	Not Hispanic or Latino	Duration		Units	7
Race	White			Secondary Complaint			-
Advance Directives		16.1		Duration		Units	
Resident St	Resident Status			Patient's Level of Distress			
Patient Res	ides in Service Area	No.		Signs & Symptoms	Cardiac arrest (Primary)		
Temporary	Residence Type			Injury	Machinery Accidents - Caught, crushe jammed or pinched in or between ob Mine/Quarry - 06/15/2025		shed, objects
				Additional Injury			
				Mechanism of Injury	Blunt, Other		
				Medical/Trauma			
				Barriers of Care	Physical Barrier (Unable to Access Patient None Reported		
				Alcohol/Drugs			
				Pregnancy	No		
				Initial Patient Acuity			
				Final Patient Acuity			
				Patient Activity			

Medications/Allergies/History/Immunizations										
Medications	Unable to Obtain - Patient Unresponsive									
Allergies	Unable to Obtain - Patient Unresponsive									
History	Unable to Obtain - Patient Unresponsive									
Immunizations										
Last Oral Intake										

State of the last	Vital Signs											M. SEC. OF	-	DOM: N			
Time	AVPU	Side	POS	BP	Pulse	RR	SPO2	ETC02	CO	BG	Temp	Pain	GCS(E+V+M)/Qualifiers	RASS	RADE	DTC	DTS
18:47	Unres ponsi ve	R	Lay	1		0						(Num)	3= 1 + 1 + 1 /NQ	10.00	DATE:	KIS	F13
18:50	Unres ponsi ve	R	Lay	1	0	0							3=1+1+1/NQ				

		Flow Chart	THE PART SHAPE
Time	Treatment	Description	Provider
18:47	ALS Assessment	Patient Response: Unchanged; Successful; Complication: None; Medical Control: Protocol (Standing Order);	Provider
	The state of the s	i determination de la control	GOODSON, DEREK

THE PERSON NAMED IN		Assessme	nts	PERSONAL PROPERTY OF THE PROPE
Assessment Tin	ne: 06/15/2025 18:47:00	THE PERSON NAMED IN		
Category	Comments	Subcategory		
Mental Status	Patient was found underneath a telehandler and was obviously dead.	Mental Status	~	Unresponsive
Skin	Mottling and lividity seen	Skin	1	Lividity • Mottled
HEENT		Head		Not Assessed
		Face		Not Assessed
	7	Eyes		Not Assessed
VIOLET TO THE PARTY OF THE PART		Neck		Not Assessed
Chest		Chest		Not Assessed
		Heart Sounds		Not Assessed
		Lung Sounds		Not Assessed
Abdomen	Patient had an eviceration seen	General		Not Assessed

Date: 06/15/2025

Patient 1 of 1

	The second secon	Assessmen	lts.
Assessment Tin	ne: 06/15/20:25 18:47:00		
Category	Comments	Subcategory	PROPERTY OF THE PROPERTY OF TH
Back		Back	Not Assessed
Petvis/GU/GI		Pelvis/GU/GI	Not Assessed
Extremities	Patient had multiple obvious deformities to his legs	Left Arm	Not Assessed
		Right Arm	Not Assessed
	170	Left Leg	Not Assessed
		Right Leg	Not Assessed
Neurological		Neurological	Not Assessed
Neonatal			

#### Narrative

ACEMS Medic 6 was dispatched to a report of a patient being found trapped under a skid steer at a rock quarry. Upon arrival at the scene Hopewell first responders and an ACSO deputy were on scene advising that the patient was dead, and led EMS personnel to the bottom of the quarry where a large forklift loader was located near a large body of water with the patient found trapped underneath it. The patients skin was mottled, with lividity present, and had fractures in multiple places. Patient had an abdominal evisceration seen. It was unknown when the patient was seen last. Patient was working at this site by himself during the day and his wife came looking for him and that is when he was found. Obvious signs of death were seen and rescue and resuscitation attempts were considered futile. Patient was left on scene with law enforcement.

Specialty Patient - CDC 2011 Trauma Criteria					
Vital Signs	Glasgow Coma Score <= 13	Trauma Activation	No		
Anatomy of Injury	Crushed, degloved, mangled, or pulseless extremity	Time			
Mechanism of Injury	None	Date	V 1		
Special Considerations	None	Trauma level	Undesignated		
		Reason Not Activated	Airway Compromise		

ENGLISH SHEDING EXPLOSION AND AND	Specialty Patient - Oklahoma Trauma Triage
Trauma Triage Criteria	Hemodynamic Compromise From Trauma, Crushed, Degloved, or Mangled Extremity
Patient Priority Status	Priority 1
TReC Notified	No
TReC Tracking Number	E. Maria
Destination Referred by TReC	No

Incident Details	CONTRACTOR STATE	Destination Details	<b>"特别"的"在我们的人,我们们的一个人</b>	Incident Times	
Location Type	Industrial Place	Disposition		PSAP Call	
Location		Unit Disposition	Patient Contact Made	Dispatch Notified	
Address	12506 W Crusher Rd	Patient Evaluation and/or Care Disposition	Patient Evaluated, No Care Required	Call Received	06/15/2025 18:13:32
Address 2	10 P	Crew Disposition	Back in Service, No Care or Support Services Required	Dispatched	06/15/2025 18:13:32
Mile Marker		Transport Disposition	No Transport	En Route	06/15/2025 18:13:33
City	Atoka	Transport Mode		Staged	
County	Atoka	Reason for Refusal or Release	Released to Law Enforcement	Resp on Scene	
State	ОК	Transport Mode Descriptors		On Scene	06/15/2025 18:37:00
Zip	74525	Transport Due To		At Patient	06/15/2025 18:47:00
Country	US	Transported To		Care Transferred	
Medic Unit	Medic 6	Requested By	Family	Depart Scene	06/15/2025 19:06:31
Medic Vehicle	Med 6	Transferred To		At Destination	
Run Type	Emergency Response (Primary Response Area)	Transferred Unit		Pt. Transferred	
Response Mode	Emergent	Destination		Call Closed	06/15/2025 19:06:35
Response Mode Descriptors	Lights and Sirens	Department		In District	
Shift	ACEMS-B	Address		At Landing Area	
Zone	Hopewell	Address 2			
Level of Service	Advanced Life Support	City			

Name: BIRD, JOHN Incident #: 02825988 Date: 06/15/2025 Patient 1 of 1 Incident Details **Destination Details** Incident Times Industrial Accident/Inaccessible **EMD Complaint** Incident/Other Entrapments (non-County vehicle) **EMD Card Number** State **Dispatch Priority** Priority 2 (Emergent) Zip Country US Zone **Condition at Destination** State Wristband # **Destination Record #** Trauma Registry ID STEMI Registry ID Stroke Registry ID

Crew Members						
Personnel	Role	Certification Level	PPE	Exposures		
MADDEN, TIM	Driver	EMT-Basic (Oklahoma) - 75168				
GOODSON, DEREK	Lead	EMT-Paramedic (Oklahoma) - 73737				

Insurance Details					
Insured's Name	Primary Payer	Dispatch Nature	Intrapment under farm equipment		
Relationship	Medicare	Response Urgency	Immediate		
Insured SSN	Medicaid	Job Related Injury	No		
Insured DOB	Primary Insurance	Employer	5.7		
Address1	Policy#	Contact			
Address2	Primary Insurance Group Name	Phone			
Address3	Group #	Mileage to Closest Hospi	ital		
City	Secondary Ins				
State	Policy#				
Zip	Secondary Insurance Group Name				
Country US	Group #				

Marie Marie Committee	Mileage		Delays	Additional Agencies
Scene	29.5	Category	Delays	ACSO, Caney Fire, Hopewell Fire, OHF
Destination		Dispatch Delays	None/No Delay	management in a proper wear me, one
Loaded Miles		Response Delays	None/No Delay	
Start	0.0	Scene Delays	None/No Delay	
End		Transport Delays	None/No Delay	
Total Miles		Turn Around Delays	None/No Delay	

Next of Kin Name	Address1	City	The state of the s
Relationship to Patient	Address2	State	
Phone	Address3	Zip	
		Country	US

Date: 06/15/2025

Patient 1 of 1

	Patien	Information	Control of the Contro	and the second second second	Clinical Impression		
Last	BIRD	Address	7345 S Wolf Fork Ln	Primary Impression	Obvious Death		
First	NHOL	Address 2		Secondary Impression			
Middle	BLAKE	City	Coleman	Protocols Used			
Gender	Male	State	OK	Local Protocol Provided			
DOB	09/24/1983	Zip	73432	Care Level			
Age	41 Yrs, 8 Months, 22 Days	Country		Anatomic Position	General/Global		
Weight	250.0 lbs - 113.4 kg	Tel		Onset Time			
Height		Physician		Last Known Well			
Pedi Color		Phys. Tel		Chief Complaint	Death		
SSN		Ethnicity	Not Hispanic or Latino	Duration		Jnits	
Race	White			Secondary Complaint			
Advance Di	177777	3		Duration		Units	
Resident St				Patient's Level of Distress			4
	ides in Service Area			Signs & Symptoms	Cardiac arrest (Primary)		
	Residence Type			Injury	Machinery Accidents - Caught, crushed jammed or pinched in or between obje Mine/Quarry - 06/15/2025		
				Additional Injury		•	
				Mechanism of Injury	Blunt, Other		
				Medical/Trauma	Trauma		
				Barriers of Care	Physical Barrier (Unable to Access Pa		ient)
			Alcohol/Drugs	None Reported			
				Pregnancy	No		
				Initial Patient Acuity			
				Final Patient Acuity			
				Patient Activity			

NO MARKET PROPERTY.	Medications/Allergies/History/Immunizations					
Medications	Unable to Obtain - Patient Unresponsive					
Allergies	Unable to Obtain - Patient Unresponsive					
History	Unable to Obtain - Patient Unresponsive					
Immunizations						
Last Oral Intake						

WEST OF	Vital Signs																
Time	AVPU	Side	POS	BP	Pulse	RR	SPO2	ETC02	CO	BG	Temp	Pain	GCS(E+V+M)/Qualifiers	RASS	BARS	RTS	PTS
18:47	Unres ponsi ve	R	Lay	1		0						(Num)	3= 1+1+1/NQ				
18:50	Unres ponsi ve	R	Lay	1	0	0							3= 1 + 1 + 1 /NQ				

BANKS	Flow Chart						
Time	Treatment	Description	Provider				
18:47	ALS Assessment	Patient Response: Unchanged; Successful; Complication: None; Medical Control: Protocol (Standing Order);	GOODSON, DEREK				

METERS OF STAN	的人为为100mm (100mm) (10	Assessme	nts	Control of the Contro				
Assessment Time: 06/15/2025 18:47:00								
Category	Comments	Subcategory						
Mental Status	Patient was found underneath a telehandler and was obviously dead.	Mental Status	~	Unresponsive				
Skin	Mottling and lividity seen	Skin	~	Lividity • Mottled				
HEENT		Head		Not Assessed				
		Face		Not Assessed				
		Eyes		Not Assessed				
		Neck		Not Assessed				
Chest		Chest	1	Not Assessed				
		Heart Sounds		Not Assessed				
		Lung Sounds		Not Assessed				
Abdomen	Patient had an eviceration seen	General		Not Assessed				

Incident #: 02825988 Date: 06/15/2025 Patient 1 of 1

the state of the s	Assessmen	its	OCCUPATION OF THE	The second second
e: 06/15/2025 18:47:00	NAME OF THE PARTY OF THE PARTY.		and the second second	
Comments	Subcategory	AND COMPANY OF THE PARTY OF THE	Committee by the same of the same	AND DESCRIPTION OF THE PERSON NAMED IN
	Back	Not Assessed	** · · · · · · · · · · · · · · · · · ·	-
	Pelvis/GU/GI	Not Assessed		
Patient had multiple obvious deformities to his legs	Left Arm	Not Assessed		
	Right Arm	Not Assessed		
	Left Leg	Not Assessed		
	Right Leg	Not Assessed		
	Neurological	Not Assessed		
•	Patient had multiple obvious deformities to his	e: 06/15/2025 18:47:00  Comments  Back Pelvis/GU/GI  Patient had multiple obvious deformities to his legs  Right Arm Left Leg Right Leg	E: 06/15/2025 18:47:00    Comments	E: 06/15/2025 18:47:00    Comments

#### Narrative

ACEMS Medic 6 was dispatched to a report of a patient being found trapped under a skid steer at a rock quarry. Upon arrival at the scene Hopewell first responders and an ACSO deputy were on scene advising that the patient was dead, and led EMS personnel to the bottom of the quarry where a large forklift loader was located near a large body of water with the patient found trapped underneath it. The patients skin was mottled, with lividity present, and had fractures in multiple places. Patient had an abdominal evisceration seen. It was unknown when the patient was seen last. Patient was working at this site by himself during the day and his wife came looking for him and that is when he was found. Obvious signs of death were seen and rescue and resuscitation attempts were considered futile. Patient was left on scene with law enforcement.

Specialty Patient - CDC 2011 Trauma Criteria						
Vital Signs	Glasgow Coma Score <= 13	Trauma Activation	No			
Anatomy of Injury	Crushed, degloved, mangled, or pulseless extremity	Time				
Mechanism of Injury	None	Date				
Special Considerations	None	Trauma level	Undesignated			
		Reason Not Activated	Airway Compromise			

Specialty Patient - Oklahoma Trauma Triage					
Trauma Triage Criteria	Hemodynamic Compromise From Trauma, Crushed, Degloved, or Mangled Extremity				
Patient Priority Status	Priority 1				
TReC Notified	No No				
TReC Tracking Number					
Destination Referred by TReC	No				

Incident Details		Destination Details	Albert September 1997 and the september 1997	Incident Times	
Location Type	Industrial Place	Disposition		PSAP Call	
Location		Unit Disposition	Patient Contact Made	Dispatch Notified	
Address	12506 W Crusher Rd	Patient Evaluation and/or Care Disposition	Patient Evaluated, No Care Required	Call Received	06/15/2025 18:13:32
Address 2		Crew Disposition	Back in Service, No Care or Support Services Required	Dispatched	06/15/2025 18:13:32
Mile Marker		Transport Disposition	No Transport	En Route	06/15/2025 18:13:33
City	Atoka	Transport Mode		Staged	
County	Atoka	Reason for Refusal or Release	Released to Law Enforcement	Resp on Scene	
State	ок	Transport Mode Descriptors		On Scene	06/15/2025 18:37:00
Zîp	74525	Transport Due To		At Patient	06/15/2025 18:47:00
Country	US	Transported To		Care Transferred	
Medic Unit	Medic 6	Requested By	Family	Depart Scene	06/15/2025 19:06:31
Medic Vehicle	Med 6	Transferred To		At Destination	
Run Type	Emergency Response (Primary Response Area)	Transferred Unit		Pt. Transferred	
Response Mode	Emergent	Destination		Call Closed	06/15/2025 19:06:35
Response Mode Descriptors	Lights and Sirens	Department		In District	25.00.55
Shift	ACEMS-B	Address		At Landing Area	
Zone	Hopewell	Address 2			
Level of Service	Advanced Life Support	City			

Date: 06/15/2025

Patient 1 of 1

ncident Details		Destination Details		Incident Times
EMD Complaint	Industrial Accident/Inaccessible Incident/Other Entrapments (non-vehicle)	County		
EMD Card Number		State -		
Dispatch Priority	Priority 2 (Emergent)	Zip z wedaya in a		
		Country	US	
		Zone		
		Condition at Destination		
		State Wristband #		
		Destination Record #		
	У	Trauma Registry ID		
		STEMI Registry ID		
		Stroke Registry ID		

Crew Members							
Personnel	Role	Certification Level	PPE	Exposures			
MADDEN, TIM	Driver	EMT-Basic (Oklahoma) - 75168					
GOODSON, DEREK	Lead	EMT-Paramedic (Oklahoma) - 73737					

Insurance Details						
Insured's Name		Primary Payer	Dispatch Nature	Intrapment under farm equipment		
Relationship		Medicare	Response Urgency	Immediate		
Insured SSN		Medicaid	Job Related Injury	No		
Insured DOB		Primary Insurance	Employer			
Address1	A .	Policy#	Contact			
Address2		Primary Insurance Group Name	Phone			
Address3		Group #	Mileage to Closest Hospital			
City	- \	Secondary Ins				
State		Policy#				
Zip		Secondary Insurance Group Name				
Country	US	Group #				

	Mileage	and the same of th	Delays	Additional Agencies
Scene	29.5	Category	Delays	ACSO, Caney Fire, Hopewell Fire, OHF
Destination		Dispatch Delays	None/No Delay	
Loaded Miles		Response Delays	None/No Delay	
Start	0.0	Scene Delays	None/No Delay	
End		Transport Delays	None/No Delay	
Total Miles		Turn Around Delays	None/No Delay	

A CONTRACTOR OF THE PROPERTY OF THE PARTY OF	Next of Kin	的 中国 中国 医克里斯氏管 医甲基氏管	NAME OF TAXABLE PARTY.
Next of Kin Name	Address1	City	
Relationship to Patient	Address2	State	
Phone	Address3	Zip	
		Country	US



## HOPEWELL FIREFIGHTERS ASSOCIATION

1087 S. Hopewell Road • Coleman, OK 73432 Phone: (580) 937-4858 • Fax: (580) 752-4144

On June 15, 2025 Hopewell Vol Fire Dept at approx. 18:17 pm was dispatched to a medical call for a man trapped under a skid steer on Crusher Rd East of Dolese Rock Crusher. At 18:19 Command 14, Brush 14 and brush 14-3 responded and arrived at 18:34pm.

Apon arrival the responding party informed us the patient was down in the pit. When arriving to the patient we noticed patient was lying in a prone position partially trapped under a Sky Track head and torso not visible. Assessment of patient there were no signs of life, there were signs if swelling and bruising on legs. Scene was then turned over to Atoka Co Sherriff office. All Hopewell units cleared the scene at 21:26pm.

Clay Beasley, Chief of Hopewell Vol Fire Dept.

# ATOMA COUNTY HIRE DEPARTMENT LOG RESPONSE SHEET

AFORA STRINGTOWN LANS	TUSHKA	PARRIS	BUNTLEY	A RINGS	
200 200 200	450	300	500		VIII NA
<b>应到现在</b> 能和25万	No.		WARDVILLE	MONENAET	
DAISY WARDS CHAPEL CAN	THE RESERVE OF THE PARTY OF THE	CKYSTAL		2 200	
200 900 2000	1 1100	1200	1300		
TYPE OF INCIDENT, MEDICAL S	TRUCTURE FIR	E GRASS F	es (MAS) NE	H FAC GAS IE	AK .
OTHER:					
	171	and the	7	1 A - 1 - 1	
EDICATION OF EMERGENCY	A LA	1 - Tu	LAL	MAE:	
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BROADCAST TIME.	7	TRUCK ENR	and the second		
TRUCK ON SCENE:		TRUCK CLE	14		
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	SINA.	基			