

TENNESSEE DEPARTMENT OF HEALTH AND ENVIRONMENT  
 OFFICE OF THE MEDICAL EXAMINER  
 850 R.S. Gass Blvd., Nashville TN 37216-2640  
 (615) 743-1800  
 REPORT OF INVESTIGATION BY COUNTY MEDICAL EXAMINER

MEC 2008-0653  
 State Number: 08-79-0616

DECEDENT: Hollis Seals  
 RACE: Black SEX: Male AGE: 33 Years MARITAL STATUS:  
 HOME ADDRESS: 1053 Linden ; Memphis , TN  
 OCCUPATION: DATE OF BIRTH: 05/10/74

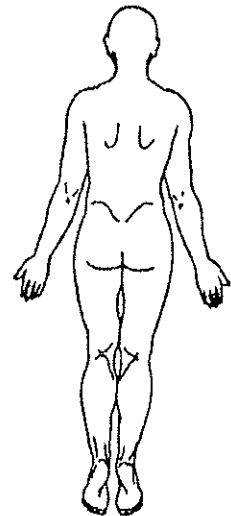
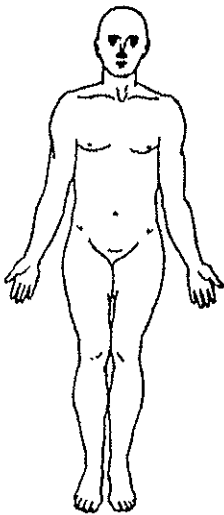
TYPE OF DEATH:  Apparent Natural/Unattended  Motor Vehicle  Cremation: N  
 Casualty  Other  
 Homicide/Suspected Homicide  Suddenly when in apparent health  
 In Prison  Suicide

COMMENT: Decedent was one of six found in a residence located at 722 Lester Street.  
 AGENCY INVESTIGATOR AND COMPLAINT #: City Police Dept. 0803001325ME

DESCRIPTION OF BODY:  Clothed  Unclothed  Partly Clothed  Circumcised?

Eyes: Hair: Mustache: Beard:  
 Weight: (Lbs.) Length: (In.) Body Temp:  
 Rigor? Livor Color: Full Fixed? Purple

Marks & Wounds



Probable Cause of Death	Manner of Death	Disposition Of Case
Multiple gunshot wounds	<input type="checkbox"/> Accident <input checked="" type="checkbox"/> Homicide <input type="checkbox"/> Suicide  Cremation Approved: N	<input type="checkbox"/> Natural <input type="checkbox"/> Could Not Be Determined <input type="checkbox"/> Pending Investigation  Medical Examiner Jurisdiction: Accepted Autopsy Ordered: Autopsy Toxicology: Y Responsible for Death Certificate: <input checked="" type="checkbox"/> Medical Examiner <input type="checkbox"/> Other Physician  Funeral Home: M.J. Edwards F.H., White Chapel

I hereby declare that after receiving notice of death described herein, I took charge of the body and made inquiries regarding the cause of death in accordance with Section 38-7-101-117 Tennessee Code Annotated and that the information contained herein regarding such death is true and correct to the best of my knowledge and belief.

June 24, 2008  
 Date

Shelby  
 County of Appointment

Signature of County Medical Examiner

	Last Seen Alive	Injury or Illness	Death	Discovery	Medical Examiner Notified	View of Body	Police Notified
Date		Unknown	03/03/2008	03/03/2008	03/03/2008	03/04/2008	03/03/2008
Time		Unknown	11:54 PM	06:08 PM	11:14 PM	08:30 AM	05:51 PM

	Location	City or County	Type of Premises (hospital, hotel, highway, etc.)
Injury or onset of illness	722 Lester Street	Memphis, TN	Residence
Death	722 Lester Street	Memphis	Residence
Viewing of body by Medical Examiner	1060 Madison Ave	Memphis	M. E. Office

MEDICAL ATTENTION AND HOSPITAL, INSTITUTIONAL CARE OR HOME HEALTH CARE

Name of Physician or Institution	Address	Diagnoses	Dates
			-

(35) CIRCUMSTANCES OF DEATH

	Name	Address
Found Dead By	Memphis Police Officers (car #542D)	
Last Seen Alive By		
Witness to Injury or Illness		
Witness to Death	Inv Lewis Crider, pronouncing	Office of the Medical Examiner 1060 Madison Ave; Memphis, TN 38104
Next of Kin	Otis Mallory	

(36) NARRATIVE SUMMARY OF CIRCUMSTANCES SURROUNDING DEATH

Reportedly this 33 y/o B/M was found in a residence located at 722 Lester Street with five other individuals who had apparently been killed by others. The victim was discovered by Memphis Police Officers while performing a welfare check at the residence. Memphis Police were contacted by friends of the victims' when they had not been heard from in several days. Memphis Police Homicide Lt Toney Armstrong contacted Investigator Crider who accepted jurisdiction for the Medical Examiner's Office and responded to the scene with Investigator Acerra and Dr. Chancellor. After a brief examination Investigator Crider pronounced the victim deceased at 2354 hours. The decedent and the scene were photographed by Investigator Acerra. The decedent had numerous open wounds and a large abrasion to the forehead. The decedent's body was transported to the Regional Forensic Center by MTRS for further examination, positive identification and disposition to the funeral home. Lewis Crider, Investigator  
3-3-2008

Office of the Shelby County Medical Examiner  
Regional Forensic Center  
1060 Madison Avenue Memphis,  
Tennessee 38104-2106  
Telephone (901) 544-7200 Fax (901) 544-7211

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**REPORT OF AUTOPSY EXAMINATION**

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**CASE NUMBER:** 2008-0653

**DECEDENT:** Hollis Seals, Jr.

**AGE:** 33 Years

**RACE:** Black

**SEX:** Male

**Authorized by:** Karen E. Chancellor, M.D.

**Received from:** Shelby County

**Date of Autopsy Examination:** March 4, 2008

**Time:** 1250 hours

**Body Identified by:** Fingerprints

**Persons present at autopsy:** Ms. LaQuita Woods; Mr. Anthony Bell

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**PATHOLOGICAL DIAGNOSIS**

- I. Gunshot wound to mouth, intermediate range.
    - A. Fracture teeth, perforates tongue and fractures C1 and C2.
    - B. Wound tract hemorrhage.
    - C. Bullet fragments recovered.
  
  - II. Gunshot wound to chest, indeterminate range.
    - A. Perforates left chest cavity.
    - B. Left hemothorax.
    - C. No bullet recovered.
  
  - III. Gunshot wound to chest, indeterminate range.
    - A. Perforates right chest cavity.
    - B. Right hemothorax.
    - C. Bullet recovered.
  
  - IV. Pale organs.
  
  - V. Abrasions to forehead.
  
  - VI. Pituitary tumor.
-

Case Number: 2008-0653

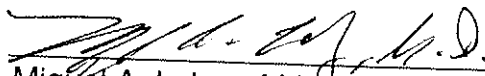
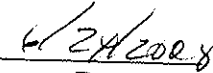
Decedent: Hollis Seals, Jr.

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**CAUSE OF DEATH:** Multiple gunshot wounds

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The facts stated herein are correct to the best of my knowledge and belief.

   
Miguel A. Laboy, M.D., Pathologist Date

**CLOTHING AND ITEMS:**

The body is received clothed in a black t-shirt, a black long sleeve thermal shirt, blue boxer underwear, black pants, a pair of black socks and a pair of black athletic shoes. A gray color metal bracelet lies on the left wrist. A yellowish orange color metal chain lies around the neck. A black hat lies over the head.

The hands are enclosed with paper bags. Dried blood stain is present on the upper aspect of the shirts. Defects corresponding to the gunshot wounds are present in the shirts. No soot or powder particles are visible on the clothing. The clothing and other items are released to Sergeant T. Mullins of Memphis Police Department.

**THERAPEUTIC INTERVENTION:**

Three white crusty materials lie on the abdomen and chest in round patterns (consistent with previously placed EKG pads).

**IDENTIFYING FEATURES:**

The body is that of a well developed, well nourished, black male who measures 68 inches in length, weighs 153 pounds and appears consistent with the stated age of 33 years. The scalp is nearly shaved with black hair. A black mustache and tuft of hair on the lower lip and chin are present. The irides are brown. The teeth are natural and in good condition. Yellowish orange color caps with a question sign lies in the center and lateral maxillary incisors. The penis is circumcised. Multiple scars lie in the anterior legs. A ½ inch in diameter scar lies in the anterior proximal left forearm.

**EXTERNAL POSTMORTEM CHANGES:**

Rigor mortis is absent. Livor mortis is red at the back and fixed. The corneas are slightly cloudy.

**SPECIFIC EXTERNAL EXAMINATION:**

Entrance gunshot wounds lies in the oral cavity and chest and these will be described in greater detail subsequently.

Two abrasions, 2 x 1 ¾ inches and ½ x 3/8 inch, lie in the lateral right forehead. The conjunctivae are free of petechiae. The ear canals reveal no abnormal fluid accumulations. The head reveals no additional findings.

The neck is free of trauma.

The upper extremities reveal no evidence of trauma.

The chest and back reveals no additional findings.

The abdomen, external genitalia, back and anus are atraumatic.

The lower extremities reveal no evidence of trauma.

#### **X-RAY EXAMINATION:**

A radiograph of the head including the neck reveals radio-opaque bullet fragments throughout the upper neck. A radiograph of the chest reveals a radio-opaque bullet density in the left upper chest field.

#### **GUNSHOT WOUND TO MOUTH:**

An entrance gunshot wound (marked "1" on the body diagram) of intermediate range lies in the mouth 59 inches superior to the right heel. The premolars and molars in the right side of the mandible are fractured. A ½ inch in diameter superficial laceration lies in the right cheek mucosa, 1 inch posterior to the right corner of the mouth. Multiple fine powder stippling lie throughout the right cheek, involving the nose, upper and lower lip, covering an area measuring 5 x 4 inches. No soot is present.

The wound tract passes from front to back, slightly right to left and slightly downward. It fractures the teeth and perforates the soft tissue. Multiple fragments of lead and jacket are recovered anterior to the C1 and C2 cervical vertebral bodies. These fragments are photographed, sealed in an envelope, and released to Sergeant T. Mullins of Memphis Police Department.

It fractures the lateral right mandible, perforates the tongue and fractures the anterior aspect of C1 and C2. The wound tract reveals hemorrhage. Blood flows from the oral cavity and nose.

#### **GUNSHOT WOUND TO CHEST:**

An entrance gunshot wound (marked "2" on the body diagram) of indeterminate range lies in the right chest 55 inches superior to the right heel, 1 ½ inch right to the anterior midline and 5 ¼ inches superior and medial to the right nipple. The 3/16 inch in diameter round defect reveals marginal abrasion more marked from 5 to 11 o'clock, measuring ½ x 3/8 inch. There is no soot or powder stippling.

The wound tract passes from front to back, slightly right to left and slightly

upward. It perforates left chest cavity. It exits at the left upper back 55 ½ inches superior to the left heel, 7 inches left of the posterior midline and 5 inches slightly inferior and medial to the left acromion process. The 3/8 x ¼ inch lacerated defect (marked "4" on the body diagram) reveals no marginal abrasion. No bullet or bullet fragment are recovered.

On palpation of the skin surrounding the entry defect, crepitus is present. It fractures the medial right first rib and the manubrium. It perforates the soft tissue and the upper lobe of the left lung. It exits at the intercostal space between the 3<sup>rd</sup> and 4<sup>th</sup> posterior lateral left ribs and perforates the left scapula. There is 850 cc of left hemothorax.

### **GUNSHOT WOUND TO CHEST:**

An entrance gunshot wound (marked "3" on the body diagram) of indeterminate range lies in the right chest 53 inches superior to the right heel, 7 ½ inches right to the anterior midline and 4 ½ inches lateral and superior to the right nipple. The 1/8 inch in diameter round defect is reveals marginal abrasion. There is no soot or powder stippling.

The wound tract passes from front to back, right to left and slightly downward. It penetrates soft tissue and perforates right chest cavity. A bullet is palpated in the subcutaneous tissue of the upper left back 52 inches superior to the left heel, 3 ¾ inches left of the posterior midline and 9 ¼ inch inferior and medial to the left acromion process. A medium caliber, slightly deformed, jacketed bullet is recovered in the subcutaneous soft tissue. The bullet is photographed, sealed in an envelope, and released to Sergeant T. Mullins of Memphis Police Department.

It gained access to the right chest cavity at the intercostal space between the lateral 2<sup>nd</sup> and 3<sup>rd</sup> right ribs, perforates the upper lobe of the right lung and exits the right chest cavity with a fracture to the posterior medial 3<sup>rd</sup> right rib. There is 200 cc of right hemothorax.

### **OTHER INTERNAL EXAMINATION:**

#### **Head:**

The deep scalp, calvarium and basilar skull are intact. There are no epidural, subdural or subarachnoid fluid accumulations. The 1440 gram brain is surrounded by translucent leptomeninges and clear cerebrospinal fluid. The hemispheres are symmetric. The cerebellum, cerebrum and brainstem are free of injuries or extravasated blood. A 4 x 3 x 2 cm pituitary mass is present in the sella turcica. Sectioning the pituitary gland reveals a tan parenchyma, without

necrosis. The arteries at the base of the brain are pliable and patent.

**Neck:**

No evidence of trauma is noted in the anterior strap muscles, the hyoid bone or the laryngeal cartilages. Soft tissue hemorrhage is present due to the gunshot wound to the mouth. The tracheal lumen shows a scant amount of blood. No obstructions or trauma are identified. The thyroid gland has a pink parenchyma, without nodules.

**Chest & Abdomen:**

The linings of the pericardial and peritoneal spaces are smooth, and these body cavities do not reveal blood or excess fluid. The abdominal organs have normal anatomic configurations and relationships.

**Cardiovascular System:**

The 260 gram heart has a smooth epicardial surface. The coronary arteries arise normally and follow a normal distribution. The coronary arteries are patent. The cardiac chamber size and wall thicknesses are within normal limits. The atrial and ventricular septa are intact. The ventricular myocardium is uniformly red-brown, without infarcts or trauma. The valve cusps and leaflets are thin and mobile, without abnormalities. The aorta and the inferior vena cava are patent.

**Respiratory Tract:**

The 330 gram right lung and 280 gram left lung reveal injuries previously described.

**Gastrointestinal Tract:**

The tongue reveals injury previously described. The esophagus, stomach, and small and large intestines are free of masses or evidence of obstruction. The appendix is unremarkable. The stomach contains 100 cc of brown fluid. The gastric and duodenal mucosae are free of ulcers or erosions.

**Liver & Gallbladder:**

The 840 gram liver has a smooth capsule and pale brown parenchyma, without evidence of trauma. The portal vein, hepatic artery and hepatic veins are patent. The gallbladder contains approximately 5 cc of green bile, and no gallstones. The extrahepatic bile ducts are patent.



**Spleen:**

The 100 gram spleen has a smooth capsule and a red-purple parenchyma, without evidence of trauma.

**Pancreas:**

The pancreas has a lobulated tan parenchyma, without evidence of trauma.

**Adrenal Glands:**

The adrenal glands have thin yellow cortices and gray medullae, without hemorrhage.

**Urinary Tract:**

The 100 gram right kidney and 100 gram left kidney have smooth capsules that strip with ease. The parenchyma is pale-brown and unremarkable. The calyces, pelves, and ureters are patent and non-dilated. The urinary bladder is distended with urine so that the dome of the bladder lies superior to the pelvic inlet and contains about 200 cc of yellow clear urine. The bladder mucosa is unremarkable.

**Reproductive System:**

The prostate gland has a rubbery tan-white parenchyma, without nodules. The seminal vesicles are unremarkable. The testes have a tan parenchyma without evidence of trauma.

**Musculoskeletal System:**

The musculature is normally developed. The bony consistency is normal. The pelvic bones are free of fractures.

**OTHER PROCEDURES:**

1. Specimens retained for toxicology.
2. Portions of tissue retained in 10% formalin.
3. Autopsy photographs.
4. GSR kit, fingernail clippings and sexual assault kit are obtained and released to Sergeant T. Mullins of Memphis Police Department on March 7, 2008.

**SUMMARY AND INTERPRETATION:**

This man was reportedly found in a residence with 5 other individuals who apparently had been killed by other(s). (See companion cases 2008-0654, 2008-0655, 2008-0656, 2008-0657 and 2008-0658)

At postmortem examination, there are gunshot wounds to the mouth and chest. There are abrasions to the forehead. Internal examination reveals the following: fractured teeth, fractured cervical vertebrae, perforation of the tongue, perforation of the right and left chest cavity with bilateral hemothoraces and pale organs.

In my opinion, this death resulted from multiple gunshot wounds. The manner of death is homicide.

MAL/mp

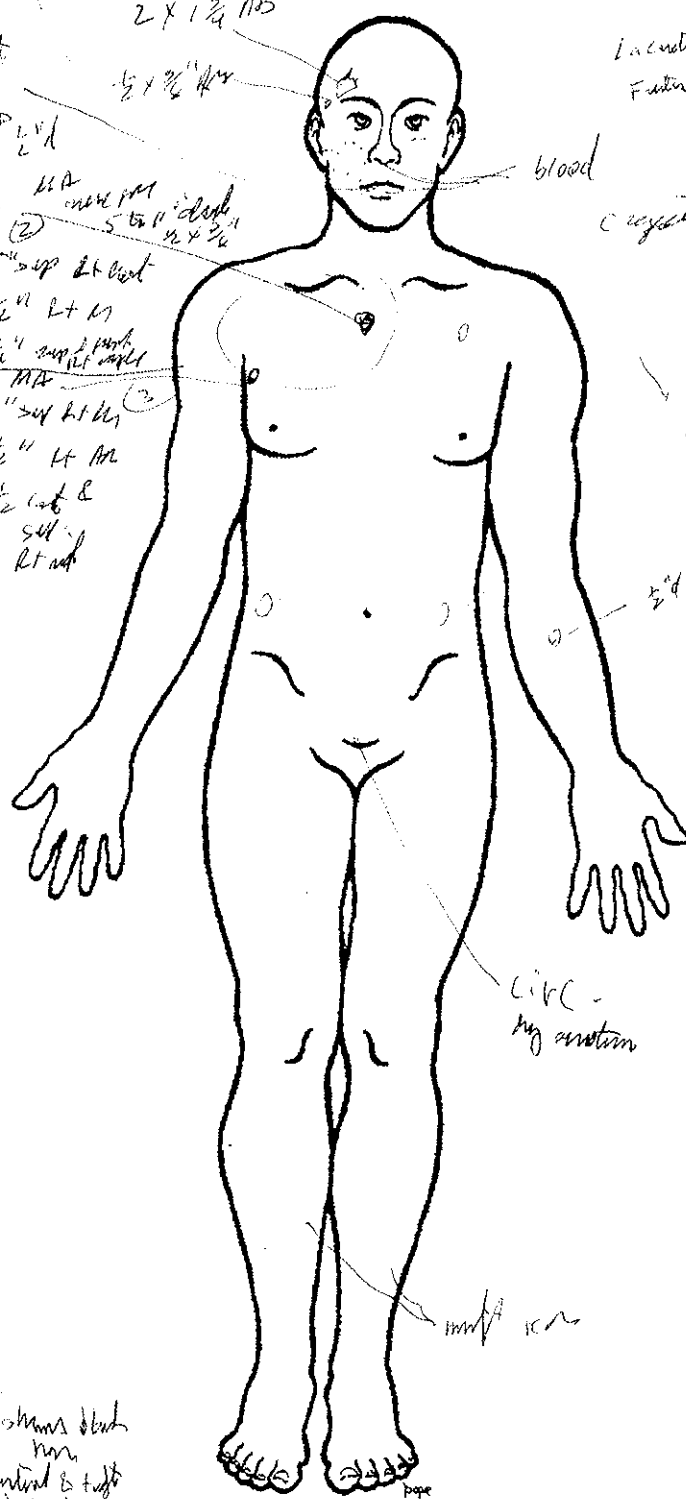
① Teeth  
5 x 4 " diameter stippling  
only  
= 57" Sup. in area  
= 11" 23  
1 1/2" to 2" cavity of root  
2 x 1 3/4" AD

rigid in  
lower neck & back & feet & fixed.  
corpus claud

front of  
LT  
narrow  
2 1/4"

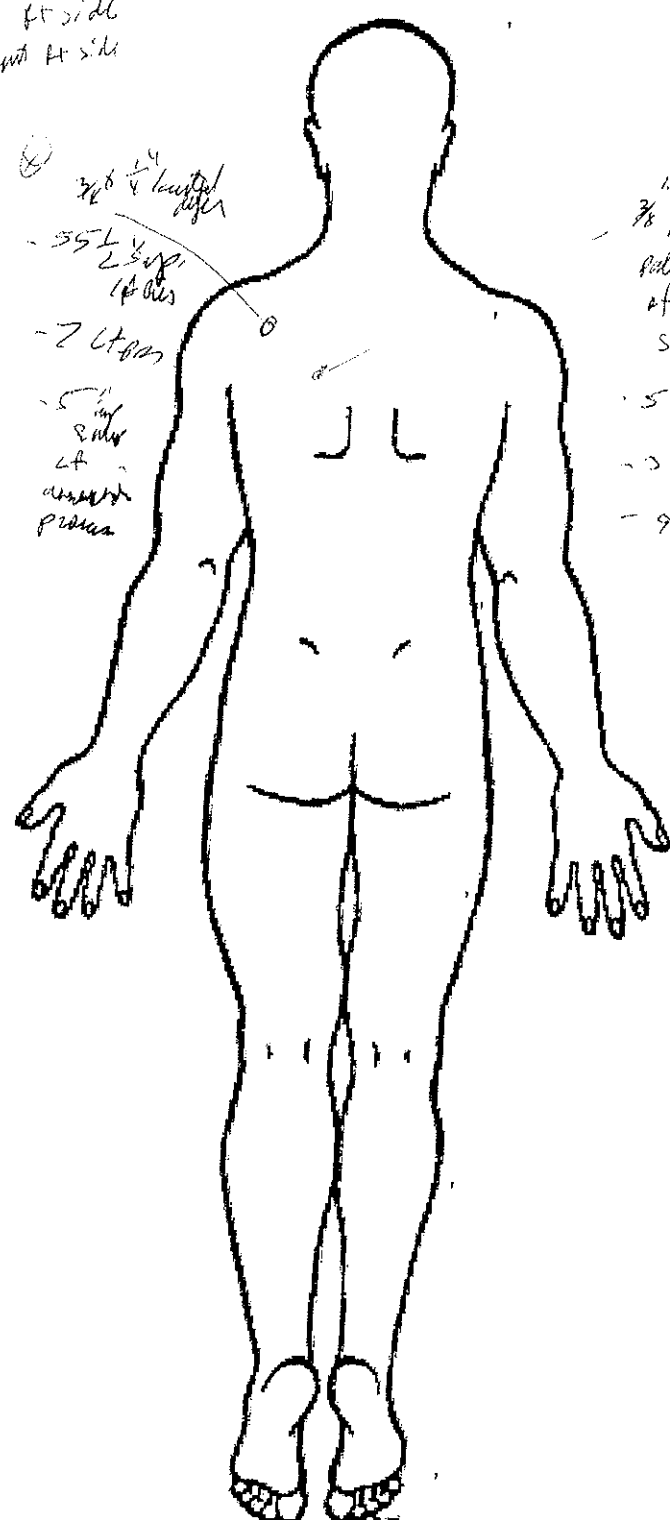
lacunae torn ft side  
Finger marks ft side

3 1/2" d  
1 1/2" LT M  
5 1/2" sup 2 marks  
1/8" d MA  
5 3/4" sup LT M  
7 1/2" LT M  
4 1/2" sup &  
sup of  
LT neck



② 7/8" d  
55" 2 1/2" sup  
1 1/2" d  
- 7 LT M  
5 1/2" sup  
sup  
LT  
sup  
prone

3/8" d  
sup  
at 1/2" d  
substant  
5 2" sup  
sup  
7 1/2" LT M  
9 1/4" sup  
sup  
LT  
sup  
prone



Hand  
nearly shows dark  
black material & tufts  
arms legs & chest  
brown ink  
Teeth marks  
gold stain sup (P)  
narrow marks  
vertical & lateral?

Name of Decedent \_\_\_\_\_ M  
4 of 9  
Examined by \_\_\_\_\_ Da

MEC#2008-0653  
Unk B/M  
03/03/2008

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# AEGIS

**SCIENCES CORPORATION**

345 Hill Avenue Nashville, TN 37210  
 Ph: (615) 255-2400 Fax: (615)255-3030 Web: www.aegislabs.com

<b>Client:</b>	3733 - Forensic Medical - Memphis	<b>Case ID:</b>	2008-0653
<b>Report To:</b>	Dr. Laboy	<b>Laboratory ID:</b>	4371169
	Forensic Medical - Memphis	<b>Collected:</b>	03/04/08 00:00
	1060 Madison Ave	<b>Received:</b>	03/06/08 10:53
	Memphis, TN 38104	<b>Completed:</b>	03/15/08 10:10
<b>Reason:</b>	Post-mortem	<b>Reported:</b>	03/17/08 14:04
<b>Specimen Type:</b>	Chest Blood		

*Hollis Seals*

**Test(s) Ordered:**  
 40599 - Profile-ME Comprehensive  
 71071 - Confirm Blood Cannabinoids  
 70251 - Confirmation Volatiles

Drug Class	Result	Quantitation	Reporting Threshold
Alcohol - Volatiles	POSITIVE		
Methanol	NEGATIVE		
Ethanol	POSITIVE	11 mg/dL	10 mg/dL
Acetone	NEGATIVE		10 mg/dL
Isopropanol	NEGATIVE		10 mg/dL
Acetaminophen	NONE DETECTED		10 mcg/mL
Amphetamines	NONE DETECTED		50 ng/mL
Stimulants	NONE DETECTED		50 ng/mL
Barbiturates	NONE DETECTED		200 ng/mL
Meprobamate	NONE DETECTED		200 ng/mL
Methadone	NONE DETECTED		50 ng/mL
Benzodiazepines	NONE DETECTED		25 ng/mL
Cannabinoids (Marijuana)	POSITIVE		
Carboxy-THC	POSITIVE	31 ng/mL	5 ng/mL
THC	NONE DETECTED		1 ng/mL
Cocaine Metabolite	NONE DETECTED		10 ng/mL
Opiates	NONE DETECTED		100 ng/mL
Meperidine	NONE DETECTED		100 ng/mL
Fentanyl Analogues	NONE DETECTED		1 ng/mL
Propoxyphene	NONE DETECTED		100 ng/mL
Pentazocine	NONE DETECTED		100 ng/mL
Phenothiazines	NONE DETECTED		1 ng/mL

I certify that the specimen identified by this accession number has been handled and analyzed in accordance with all applicable requirements.

Certified by:   
 Date: \_\_\_\_\_

TRAVIS E. CURTIS, MS

MAR 19 2008

**RECEIVED**  
 MAR 21 2008

*MAL 7/4/08*

BY: *K. Jones*

# AEGIS

SCIENCES CORPORATION

345 Hill Avenue Nashville, TN 37210

Ph: (615) 255-2400 Fax: (615)255-3030 Web: www.aegislabs.com

**Client:** 3733 - Forensic Medical - Memphis  
**Report To:** Dr. Laboy  
Forensic Medical - Memphis  
1060 Madison Ave  
Memphis, TN 38104

**Case ID:** 2008-0653  
**Laboratory ID:** 4371169  
**Collected:** 03/04/08 00:00  
**Received:** 03/06/08 10:53  
**Completed:** 03/15/08 10:10  
**Reported:** 03/17/08 14:04

**Reason:** Post-mortem  
**Specimen Type:** Chest Blood

**Test(s) Ordered:**  
40599 - Profile-ME Comprehensive  
71071 - Confirm Blood Cannabinoids  
70251 - Confirmation Volatiles

<u>Drug Class</u>	<u>Result</u>	<u>Quantitation</u>	<u>Reporting Threshold</u>
Salicylate	NONE DETECTED		50 mg/L
Tricyclic Antidepressants	NONE DETECTED		50 ng/mL
Atypical Antidepressants	NONE DETECTED		10 ng/mL
Antipsychotics	NONE DETECTED		2 ng/mL
Miscellaneous	NONE DETECTED		0.25 ng/mL

I certify that the specimen identified by this accession number has been handled and analyzed in accordance with all applicable requirements.

Certified by: 

Date:

TRAVIS E. CURTIS, MS

MAR 19 2008

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END OF REPORT  
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# AEGIS

SCIENCES CORPORATION

345 Hill Avenue Nashville, TN 37210  
Ph: (615) 255-2400 Fax: (615)255-3030 Web: www.aegislabs.com

<b>Client:</b>	3733 - Forensic Medical - Memphis	<b>Case ID:</b>	2008-0653
<b>Report To:</b>	Dr. Laboy	<b>Laboratory ID:</b>	4371170
	Forensic Medical - Memphis	<b>Collected:</b>	03/04/08 00:00
	1060 Madison Ave	<b>Received:</b>	03/06/08 10:53
	Memphis, TN 38104	<b>Completed:</b>	03/06/08 10:57
<b>Reason:</b>	Post-mortem	<b>Reported:</b>	03/17/08 14:04
<b>Specimen Type:</b>	Urine		

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**Test(s) Ordered:** 49999 - Sample Received

<u>Drug Class</u>	<u>Result</u>	<u>Quantitation</u>	<u>Reporting Threshold</u>
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Testing not requested or indicated.

Testing not requested or indicated.

I certify that the specimen identified by this accession number has been handled and analyzed in accordance with all applicable requirements.

Certified by: 

Date:

TRAVIS E. CURTIS, MS

MAR 19 2008

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END OF REPORT  
-----

# AEGIS

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345 Hill Avenue Nashville, TN 37210

Ph: (615) 255-2400 Fax: (615)255-3030 Web: www.aegislabs.com

<b>Client:</b>	3733 - Forensic Medical - Memphis	<b>Case ID:</b>	2008-0653
<b>Report To:</b>	Dr. Laboy	<b>Laboratory ID:</b>	4371171
	Forensic Medical - Memphis	<b>Collected:</b>	03/04/08 00:00
	1060 Madison Ave	<b>Received:</b>	03/06/08 10:53
	Memphis, TN 38104	<b>Completed:</b>	03/06/08 10:57
<b>Reason:</b>	Post-mortem	<b>Reported:</b>	03/17/08 14:04
<b>Specimen Type:</b>	Liver		

**Test(s) Ordered:** 49999 - Sample Received

<u>Drug Class</u>	<u>Result</u>	<u>Quantitation</u>	<u>Reporting Threshold</u>
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Testing not requested or indicated.

Testing not requested or indicated.

I certify that the specimen identified by this accession number has been handled and analyzed in accordance with all applicable requirements.

Certified by: 

TRAVIS E. CURTIS, MS

Date:

MAR 19 2008

----- END OF REPORT -----

# AEGIS

SCIENCES CORPORATION

345 Hill Avenue Nashville, TN 37210

Ph: (615) 255-2400 Fax: (615)255-3030 Web: www.aegislabs.com

**Client:** 3733 - Forensic Medical - Memphis  
**Report To:** Dr. Laboy  
Forensic Medical - Memphis  
1060 Madison Ave  
Memphis, TN 38104


**Case ID:** 2008-0653  
**Laboratory ID:** 4371172  
**Collected:** 03/04/08 00:00  
**Received:** 03/06/08 10:53  
**Completed:** 03/15/08 10:10  
**Reported:** 03/17/08 14:04

**Reason:** Post-mortem  
**Specimen Type:** Vitreous

**Test(s) Ordered:** 40405 - Alcohol/Volatiles

<u>Drug Class</u>	<u>Result</u>	<u>Quantitation</u>	<u>Reporting Threshold</u>
Alcohol - Volatiles	NEGATIVE		
Methanol	NEGATIVE		
Ethanol	NEGATIVE		10 mg/dL
Acetone	NEGATIVE		10 mg/dL
Isopropanol	NEGATIVE		10 mg/dL

I certify that the specimen identified by this accession number has been handled and analyzed in accordance with all applicable requirements.

Certified by:   
Date:

TRAVIS E. CURTIS, MS

MAR 19 2008

----- END OF REPORT -----