

12

AUTOPSY REPORT

No. 81-15167
WAGNER, NATALIE
ALSO KNOWN AS:
WOOD, NATALIE

I performed an autopsy on the body of 

at the DEPARTMENT OF CHIEF MEDICAL EXAMINER-CORONER

Los Angeles, California on NOVEMBER 30, 1981 @ 1330 Hours
(Date) (Time)

From the anatomic findings and pertinent history I ascribe the death to:

(A) DROWNING
DUE TO OR AS A CONSEQUENCE OF

(B) _____
DUE TO OR AS A CONSEQUENCE OF

(C) _____
OTHER SIGNIFICANT CONDITIONS-

Anatomical Summary:

1. Drowning.
2. Superficial skin bruises on the extremities and abrasions on the left side of the face.

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EXTERNAL DESCRIPTION:

The body is that of a well-developed and well-nourished Caucasian female which appears to be about the stated age of 43-years-old, weighing approximately 120 pounds and measuring approximately 64 inches in height. The body shows a moderate generalized rigor mortis. The hair is brown and long. The eyes are brown. There are no petechiae in the conjunctivae or sclerae. The nostrils and mouth show white froth. The ears are not remarkable. The neck, chest and abdomen show abnormality except for an old surgical scar on the lower midline of the abdominal wall measuring approximately 5 inches in length. The right forearm shows a diffuse recent bruise over the lateral aspect measuring approximately 4 inches x 1 inch area above the wrist. The left wrist is slightly deformed on the lateral condyle of the ulna and it is very prominent. There is no fresh fracture in this area. A slight superficial fresh bruise is noted in this area measuring approximately 1/2 inch in diameter. There are numerous small superficial skin bruises over the right and left lower legs measuring approximately 1/2 inch to 1 inch in diameter. They appear to be relatively fresh. The left knee area shows a recent bruise measuring approximately 2 inches in diameter. The right ankle area shows a recent bruise measuring approximately 2 inches in diameter. There are superficial bruises on the posterior aspect of the lower legs. They are small, superficial and measuring approximately 1/2 inch to 2 inches in diameter. There is no particular pattern.

INTERNAL EXAMINATION:

The body is opened with the Y-shaped incision. The organs in the chest and abdomen are located in their normal anatomical positions. There are no traumatic injuries over the chest or abdomen. No hemorrhage is noted on the chest wall or chest cavities. The abdominal cavity shows no excessive fluid or adhesion. No contusion or hemorrhage is noted.

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CARDIOVASCULAR SYSTEM:

The pericardial sac shows approximately 20 cc. of serous fluid. The heart is normal in size and it weighs 220 grams. There are no petechial hemorrhages over the epicardium. The sections show grossly normal epicardium, myocardium and endocardium. The chambers contains approximately 50 cc. of fluid blood. The blood is separately collected and submitted for toxicologic tests. The valves show no abnormality. The coronary arteries show normal branching with widely patent lumen. The left anterior descending branch shows a focal narrowing of mild degree due to the atherosclerotic plaque which is less than 30% narrowing. The aorta also shows a mild arteriosclerosis in the abdominal segment.

RESPIRATORY SYSTEM:

The larynx, trachea and bronchi are filled with a large amount of white froth. The lungs are voluminous and heavy. The surface of the lungs are smooth with a few petechial hemorrhages. The right lung weighs 800 grams and the left lung weighs 750 grams. The sections of the lungs show abundant amount of watery fluid with froth. There is no evidence of pneumonia or tumor.

HEPATOBIILIARY SYSTEM:

The liver is about normal in size and it weighs 1450 grams. The capsular surface is smooth with a dark brownish-red color. The sections show grossly normal hepatic lobular architecture. There is no cirrhosis or fatty change. The gallbladder contains approximately 10 cc. of light green bile. No obstruction is noted in the biliary duct system.

HEMATOLYMPHATIC SYSTEM:

The spleen is small and it weighs only 40 grams. The surface of the spleen is slightly wrinkled. The sections show no abnormality. The lymph nodes are not remarkable. The thymus is normal for the age. The bone marrow is not remarkable.

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DIGESTIVE SYSTEM:

The tongue shows no abnormality. The stomach shows a froth but the esophagus shows no abnormality except for a small amount of partly digested food. The stomach is filled with approximately 500 cc. of semisolid partly digested food. Most of the food appears to be either chicken or fish type of substance. In addition there are few patchy areas of red discoloration in the stomach contents. The small intestine contains 2 pills which are not dissolved and they appear to be a large size of vitamin-like substance by the appearance and by the smell. The gastric contents emits the smelling of alcohol. The appendix is not remarkable. The small and large intestine show no injury. No tumor is noted. The rectum is not remarkable.

ENDOCRINE SYSTEM:

The adrenal glands, thyroid and pituitary glands are not remarkable. They are located in their normal anatomical positions and are about normal in configuration. The pancreas is about normal in size and the sections show no abnormality.

GENITOURINARY SYSTEM:

The kidneys are located in their normal anatomical position. The right kidney weighs 130 grams and the left weighs 150 grams. The capsular surface is smooth and the sections show grossly normal cortex and medulla with congestion. The ureters are not remarkable. The urinary bladder contains approximately 300 cc. of amber colored fluid. The uterus is normal in size and the sections show grossly normal myometrium and endometrium. The endometrium appears to be in the proliferative stage. The sections of the uterus, cervix and ovaries show no evidence of tumor or inflammation.

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MUSCULOSKELETAL SYSTEM:

There are numerous small, superficial skin bruises over the legs but there are no deep contusions noted on the sections. The wounds show no fracture. The abrasions over the left cheek area appear to be superficial and fresh. These abrasions are brush type abrasions on the vertical dimension.

HEAD AND CENTRAL NERVOUS SYSTEM:

There are no injuries in the scalp or skull. The meninges are clear but congested. The brain is about normal in size and it weighs 1250 grams. It is symmetrical and it shows a normal gyri and sulci externally. The brain is submitted for neuropathologic examination. The base of the skull shows congested temporal bones. No actual hemorrhage is noted with the temporal bones in the ear.

NECK ORGANS:

The neck organs are dissected and they show no traumatic injuries. The hyoid bone, thyroid cartilage and cricoid cartilage show no injury. There is no evidence of strangulation.

CLOTHING:

The body was clad with a wet flannel type gown and wool socks. No underwear was on the body. One (1) red down jacket is accompanied with the body but it was not on the body. The examination of the clothing revealed no tear or blood. They are all wet.

HISTOLOGICAL SECTIONS:

Representative sections are taken for the hold jar and sections from the bruised area of the extremities are taken for the microscopic examination.

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AUTOPSY REPORT

No.

81-15167

WAGNER, NATALIE

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TOXICOLOGIC TESTS:

The blood, urine, bile, stomach contents, liver tissue and kidney tissue are submitted for toxicologic investigation. The blood from the right and left chambers of heart are separately submitted for the chemical tests.

RADIOLOGIC EXAMINATION:

The entire body is fluroscoped and x-rays of the head, neck, chest and extremities are made. No fracture is noted.

WITNESSES:

Investigating Officer Serrano and his partner of the Los Angeles County Sheriff's Department came and witnessed the autopsy.

OPINION:

The autopsy findings are consistent with drowning in the ocean. The time of the death is difficult to pinpoint, but it appears to be at about midnight of November 28, 1981. Most of the bruises on the body are superficial and probably sustained at the time of drowning.

Joseph H. Choi 12-5-81

JOSEPH H. CHOI, M.D.
DEPUTY MEDICAL EXAMINER

Thomas T. Noguchi

THOMAS T. NOGUCHI, M.D.
CHIEF MEDICAL EXAMINER-CORONER

Ronald N. Kornblum

RONALD N. KORNBLUM, M.D.
DEPUTY MEDICAL EXAMINER

JHC:TTN:RNK:rs:s
DECEMBER 4, 1981

13

I PERFORMED A NEUROPATHOLOGICAL
EXAMINATION ON _____
at FORENSIC SCIENCE CENTER
1104 N. MISSION ROAD, LOS ANGELES, CALIFORNIA

81-15167
WAGNER, NATALIE
ALSO KNOWN AS:
WOOD, NATALIE

AGE: 43 years.

DATE OF EXAMINATION: December 8, 1981.

HISTORY: Presumed victim of drowning.

GROSS DESCRIPTION:

Specimen consists of formalin-fixed brain, dorsal convexity portion of cranial dura, tentorium cerebelli, and portions stripped from the adjacent posterior fossa. Both external and internal surfaces of cranial dura show no abnormality; specifically there is no evidence of recent or old hemorrhagic staining.

Brain weighed 1,250 grams at removal. Overall configuration is usual and cerebral hemispheres are approximately symmetrical. Superficial meningeal blood vessels show mild to moderate symmetrical congestion; otherwise the leptomeninges are thin and transparent throughout without recent or old subarachnoid hemorrhage. Mild thickening along the parasagittal region is consistent with the age. Gyral-sulcal pattern is usual except for an unusually broad postcentral sulcus on the left side; however, the adjacent cortex shows no shrinkage or softening.

At the base, major arteries are normal in caliber and course except for asymmetrical vertebral arteries, being slightly smaller on the right, thin-walled, and free of atherosclerosis. Optic nerves are grossly intact as are the remainder of the cranial nerves. Rectus-orbital frontal areas show no abnormalities. Region of the uncus is of normal configuration on both sides. Brainstem and cerebellum are externally unremarkable.

Time of Examination

Signature of Deputy Medical Exam.

Continuation Sheet

13

age 2

81-15167

WAGNER, NATALIE

ALSO KNOWN AS:

WOOD, NATALIE

Coronal sections of the cerebral hemispheres reveal symmetrical lateral ventricles of normal size. Septum pellucidum is intact and lies at the midline. The third ventricle is of normal width and is also at the midline; fourth is intact. Cerebral cortical ribbon, central white matter, corpus callosum, basal ganglia, thalamus, and hippocampal formation all appear grossly intact. Multiple transverse sections of the midbrain, pons, medulla, show no gross change, and the cerebellum is intact.

Representative sections are submitted for microscopic examination.

GROSS IMPRESSIONS:

A. Grossly normal adult brain except for mild to moderate congestion.

HIDEO H. ITABASHI, M.D.
DEPUTY MEDICAL EXAMINER

HHI:rs:s:4a
DECEMBER 19, 1981

Date

Apr 22, 1982

Time of Examination

Signature of Deputy Medical Exam.

13

I PERFORMED A NEUROPATHOLOGICAL
EXAMINATION ON _____
at FORENSIC SCIENCE CENTER
1104 N. MISSION ROAD, LOS ANGELES, CALIFORNIA

81-15167
WAGNER, NATALIE
ALSO KNOWN AS:
WOOD, NATALIE

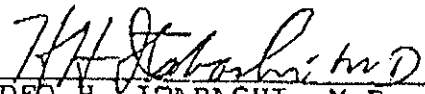
DATE OF EXAMINATION: April 13, 1982.

MICROSCOPIC DESCRIPTION:

Sections of brain (5) stained by H&E method include cerebral cortex, hippocampal formation, dorsal thalamus, globus pallidus, and cerebellum. Aside from mild congestion and fine scattered nodular calcification in globus pallidus, there is no important histologic abnormality.

FINAL NEUROPATHOLOGIC DIAGNOSIS:

- A. Adult brain showing no diagnostic features except for mild to moderate congestion.


HIDEO H. ITABASHI, M.D.
DEPUTY MEDICAL EXAMINER

HHI:rs:s:4a
APRIL 22, 1982

Date <i>Apr 22, 1982</i>	Time of Examination	Signature of Deputy Medical Exam.
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I PERFORMED A MICROSCOPIC EXAMINATION
ON _____ →
at FORENSIC SCIENCE CENTER
1104 N. MISSION ROAD, LOS ANGELES, CALIFORNIA

81-15167
WAGNER, NATALIE
ALSO KNOWN AS:
WOOD, NATALIE

LIVER:

The section of the liver (4-1) shows normal histologic appearance. There is no cirrhosis or fatty change.

SKIN:

The sections of the skin of the right forearm with bruise (4-2) show subcutaneous contusion which is very fresh.

The sections of the skin of the right knee with bruise (4-3) show very fresh subcutaneous hemorrhage.

The sections of the skin of the right ankle with bruise (4-4) show very fresh subcutaneous hemorrhage. All the skin taken from the various show marked subcutaneous fresh hemorrhage which is consistent with fresh bruise of superficial nature.

Joseph H. Choi / 3-18-82
JOSEPH H. CHOI, M.D.
DEPUTY MEDICAL EXAMINER

JHC:rs:c
MARCH 17, 1982

15

INVESTIGATION AUTOPSY
 Date 11-30-81 Time 1330 Dr. CHOI
 (PRINT NAME)
 FORENSIC SCIENCE CENTER
 MORTUARY _____
 PENDING FINAL ON 11-30-81

81-15167
 WAGNER/Aka WOOD, NATALIE
 Found 11-29-81
 Acc. 1

Death was caused by:
 Immediate cause

Drowning

Due to:

Due to:

Other conditions contributing but not related to the immediate cause of death:

NATURAL ACCIDENT SUICIDE HOMICIDE UNDETERMINED

WAS OPERATION PERFORMED FOR ANY CONDITION STATED ABOVE? Yes No

TYPE SURGERY _____ DATE _____

WAS BIOPSY PERFORMED? Yes No

PERTINENT COMMENTS:

Micro made at autopsy

Police Report
 Med. History (See Below)
 Investigations (See Below)

Histopathology
 Neuropathology
 Microbiology
 Smears *oral and 1U*
 Type Blood

Toxicology
 Over 24 Hrs.
 Alcohol
 Barbs.
 Carbon Monoxide
 Other - Explain Below
C-screen

PCP
Locain

SPECIMENS SUBMITTED
 Blood Sample Taken
 Yes - by _____
 No - Explain _____

Kidney
 Liver
 Stomach Contents
 Bile
 Urine
 Other _____

I.D. By T.T.

Joseph W. Choi
 Deputy Medical Examiner M.D.

PHYSICAL DESCRIPTION - (COMPLETE ONLY IF CERTIFIED AS OUTSIDE INVESTIGATION)

Race _____ Mustache _____
 Sex _____ Appears _____ Age _____ Height _____ In. Weight _____ lbs. Hair _____ Eyes _____ Beard _____
 Tattoo or Deformity _____ Scars, Amputations _____

CERTIFICATE ISSUED MORTUARY: FINAL PENDING

Signed Not Signed Explain _____ By _____ INVESTIGATOR

- WHITE - FILE COPY
- PINK - TOXICOLOGY COPY
- GREEN - TOXICOLOGY COPY
- BLUE - MEDICAL EXAMINER COPY

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87 15167
WAGNER WOOD NATALI
10 11 29 81
ACC

EXTERNAL EXAM

Sex
Race
Age
Height
Weight
Hair
Eyes
Sclera
Teeth
Mouth
Tongue
Nose
Chest
Breasts
Abdomen
Scar
Genital
Edema
Skin
Decub
HEART Wt 220
Pericard
Hypert
Dilat
Muscle ok
Valves
Coronar mild atheros
AORTA
VESSELS
LUNGS Wt
R 800
L 750
Adhes
Fluid
Atelectasis
Oedema
Congest
Consol
Bronchi
Nodes

PHARYNX
TRACHEA
THYROID
THYMUS

PERITONEUM

Fluid
Adhes
LIVER Wt 1450
Caps
Lobul ok
Fibros
GB 10 cc
Calc
Bile ducts
SPLEEN Wt 40
Color
Consist small
Caps
Malpig
PANCREAS
ADRENALS
KIDNEYS Wt R-130
L-150
Caps
Cortex
Vessels
Pelvis
Ureter
BLADDER 300
GENITALIA
Prost
Testes prostatic
Uterus
Tubes
Ovar
OESOPHAGUS
STOMACH 500 cc
DUOD & SM INT
APPENDIX ok
LARGE INT
ABDOM NODES
SKELETON
Spine
Marrow

BRAIN Wt 1250

Dura
Fluid
Ventric ok
Vessels ok
Ears
Nasal Sin
PITUITARY

TOXICOLOGY

SECTIONS

GROSS IMPRESSION

1. Grossing
2. Superficial
skin bruising

inset - A₂ - (R) forearm bruise
B₂ - (R) knee bruise
C₂ - (R) ankle bruise

Date _____ Time _____ Deputy Medical Examiner _____

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REQUEST SUBMITTED 11/30/81
 PATHOLOGIST Choi

81-15167
 Wood, Natalie

SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
BLOOD	Ethanol	0.14 %	R. B. B. B.	11-30-81
	Barbiturates			
	Neutrals (1)			
	Bases (2)			
LIVER	Bases (s)			
	Phenothiazines (3)			
BILE				
GASTRIC CONTENTS				
URINE				
			Choi / 1-6-82	

LEGEND:
 ND - Not Detected
 (1) - carisprodol, ethinamate, glutethimide, meprobamate, methyprylon, etc.
 (2) - chlordiazepoxide, diazepam, methadone, methaqualone, propoxyphene, strychnine, etc.
 (3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)

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REQUEST SUBMITTED 11/30/81
PATHOLOGIST Choi

81-15167
Wood, Natalie

SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
BLOOD	Ethanol			
	Barbiturates			
	Neutrals (1)			
	Bases (2)			
	ETHCHLORVYNOL	ND	<i>R. Mahoney</i>	11/30/81
	TRICHLORETHANOL	ND	<i>R. Mahoney</i>	11/30/81
LIVER	Bases (s)			
	Phenothiazines (3)			
BILE				
GASTRIC CONTENTS				
URINE				
			<i>Choi/11.1.81</i>	

LEGEND:
 ND - Not Detected
 (1) - carisprodol, ethinamate, glutethimide, meprobamate, methyprylon, etc.
 (2) - chlordiazepoxide, diazepam, methadone, methaqualone, propoxyphene, strychnine, etc.
 (3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)

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REQUEST SUBMITTED 11/30/81
PATHOLOGIST Choi

81-15167
Wood, Natalie

SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
BLOOD	Ethanol			
	Barbiturates			
	Neutrals (1)			
	PROPXYPHENONE ^{DATE CONC}	0.07 mg %	Lee Hong	12-2-81
	Bases (2) OTHER	ND	Lee Hong	12-2-81
	PHENOTHIAZINES (3)	ND	Lee Hong	12-2-81
	CYCLIZINE	0.045 mg %	Lee Hong	12-2-81
LIVER	Bases (s)			
	Phenothiazines (3)			
BILE				
GASTRIC CONTENTS				
URINE				
			Choi 11-6-81	

LEGEND:
 ND - Not Detected
 (1) - carisprodol, ethinamate, glutethimide, meproamate, methyprylon, etc.
 (2) - chlordiazepoxide, diazepam, methadone, methaqualone, propoxyphene, strychnine, etc.
 (3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)

17	REQUEST SUBMITTED <u>12/12/81</u>	81-15167
	PATHOLOGIST <u>Choi</u>	

SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
----------	----------	---------------	--------------	------

Ethanol
LABORATORY PROCEDURES INC.
A DIVISION OF THE UNION COMPANY
10000 WILSON AVENUE
DEARBORN HILLS, CALIFORNIA 91367

STEPHEN C. SUFFIN, M.D.
LABORATORY DIRECTOR - CLINICAL PATHOLOGY
RAYMOND BANGLE, JR., M.D.
LABORATORY DIRECTOR - ANATOMICAL PATHOLOGY

WOOD NATALIE	12/04/81	12/08/81	841461	90033076
TEST NAME	TEST RESULTS		NORMAL RANGE	
PAGE NO. 1 OF 1				

REMARK---81-151-67
R HEART AUTOPSY SPEC
MAGNESIUM, SERUM MG/DL 1.7-2.3
RESULT---RESULT: 11.7 MG/DL
CONFIRMED IN DUPLICATE

WOOD NATALIE	12/04/81	12/05/81	841461	90033076
TEST NAME	TEST RESULTS		NORMAL RANGE	
PAGE NO. 1 OF 1				

* DUPLICATE REPORT *
REMARK---81-151-67
R HEART AUTOPSY SPEC
CHLORIDE 106 MEQ/L 96-112

WOOD NATALIE	12/04/81	12/08/81	841461	90033076
TEST NAME	TEST RESULTS		NORMAL RANGE	
PAGE NO. 1 OF 1				

DUPLICATE REPORT *
REMARK---81-151-67
R HEART AUTOPSY SPEC
SPECIFIC GRAVITY
RESULT---SPECIFIC GRAVITY, SERUM, RIGHT HEART = 1.0063GM/ML
TEMPERATURE AT WHICH TEST WAS PERFORMED WAS 26 DEGREES C. NO CORRECTION HAS BEEN MADE FOR TEMPERATURE.
REVIEWED BY STEPHEN SUFFIN, M.D.

(3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)

Choi 12.12.81

17

REQUEST SUBMITTED 11/30/87

PATHOLOGIST Choi

81-15167

Wood, Natalie

SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
BLOOD	Ethanol			
	Barbiturates <u>Cocaine, Codeine</u>	<u>AD</u>	<u>[Signature]</u>	<u>11-30-87</u>
	<u>Morphine</u>			
	Neutrals (1)			
	Bases (2)			
LIVER	Bases (s)			
	Phenothiazines (3)			
BILE				
GASTRIC CONTENTS				
URINE				
<u>Cotton Swab</u>	<u>Cocaine, Codeine</u>	<u>AD</u>	<u>[Signature]</u>	<u>11-30-87</u>
	<u>Morphine</u>			
LEGEND:	ND - Not Detected (1) - carisprodol, ethinamate, glutethimide, meprobamate, methyprylon, etc. (2) - chlordiazepoxide, diazepam, methadone, methaqualone, propoxyphene, strychnine, etc. (3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)			

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REQUEST SUBMITTED 11/30/81
PATHOLOGIST Choi

81-15167
Wood, Natalie

SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
BLOOD	Ethanol			
	Barbiturates			
	Neutrals (1)			
	Bases (2)			
	Phencyclidine	ND	R. Bunkel	11-30-81
	Bases (s)			
LIVER	Phenothiazines (3)			
BILE				
GASTRIC CONTENTS				
URINE				

Choi 11-6-81

LEGEND:
ND - Not Detected
(1) - carisprodol, ethinamate, glutethimide, meprobamate, methyprylon, etc.
(2) - chlordiazepoxide, diazepam, methadone, methaqualone, propoxyphene, strychnine, etc.
(3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)

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REQUEST SUBMITTED 11/30/87
PATHOLOGIST Choi

81-15167
Wood, Natalie

SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
BLOOD head space	Ethanol			
	Barbiturates			
	<u>7 nlons 1 & 2, methone,</u>	} ND	E. Wright	12/2/87
	<u>-Neutrals (1) - tortone, propano,</u>			
	<u>Hefone, tortone, toluene</u>			
Bases (2)				
LIVER	Bases (s)			
	Phenothiazines (3)			
BILE				
GASTRIC CONTENTS				
URINE				

11-6-87

LEGEND:
 ND - Not Detected
 (1) - carisprodol, ethinamate, glutethimide, meprobamate, methyprylon, etc.
 (2) - chlordiazepoxide, diazepam, methadone, methaqualone, propoxyphene, strychnine, etc.
 (3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)

17

REQUEST SUBMITTED 11/30/87PATHOLOGIST Choi81-15167
Wood, Natalie

SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
BLOOD	Ethanol			
	Barbiturates	ND	R. Bold	12-3-81
	Neutrals (1)			
	Bases (2)			
	Bases (5)			
LIVER	Phenothiazines (3)			
BILE				
GASTRIC CONTENTS				
URINE				

Choi 11-30-87

LEGEND:

- ND - Not Detected
- (1) - carisprodol, ethinamate, glutethimide, meprobamate, methyprylon, etc.
- (2) - chlordiazepoxide, diazepam, methadone, methaqualone, propoxyphene, strychnine, etc.
- (3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)

Medical Copy

17

REQUEST SUBMITTED

PATHOLOGIST *Choi*

81-15167

Wood, Natalie

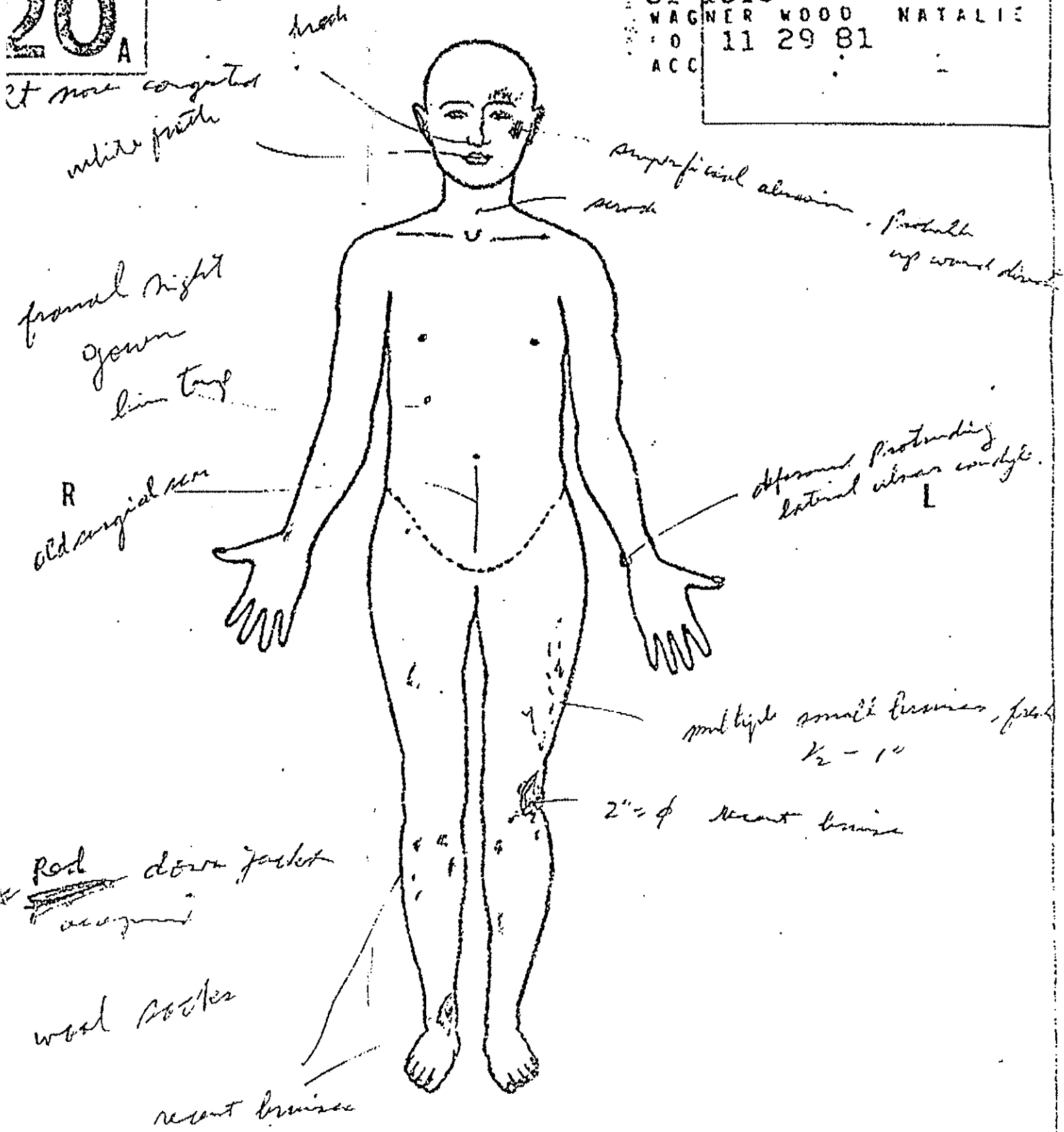
SPECIMEN	COMPOUND	RESULTS CONC.	Toxicologist	DATE
BLOOD	Ethanol			
	Barbiturates	<i>ND</i>	<i>EMH/LLS</i>	<i>12-7-81</i>
	Neutrals (1)			
	Bases (2)			
	Bases (s)			
	Phenothiazines (3)			
LIVER				
BILE				
GASTRIC CONTENTS				
URINE				
			<i>11-6-82</i>	

LEGEND:

- ND - Not Detected
- (1) - carisprodol, ethinamate, glutethimide, meprobamate, methyprylon, etc.
- (2) - chlordiazepoxide, diazepam, methadone, methaqualone, propoxyphene, strychnine, etc.
- (3) - chlorpromazine, imipramine, promazine, promethazine, thioridazine, trifluoperazine, etc. (also includes amitriptyline)

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A

81 15167
WAGNER WOOD NATALIE
D 11 29 81
ACC



fresh
white teeth

superficial abrasion
fresh
probably
up wound down

fractal right
gown
line tags

R
old surgical scar

Asymmetrical protruding
lateral ulnar condyle
L

multiple small bruises, fresh
1/2 - 1''

2'' of recent bruise

Red down jacket
wool socks

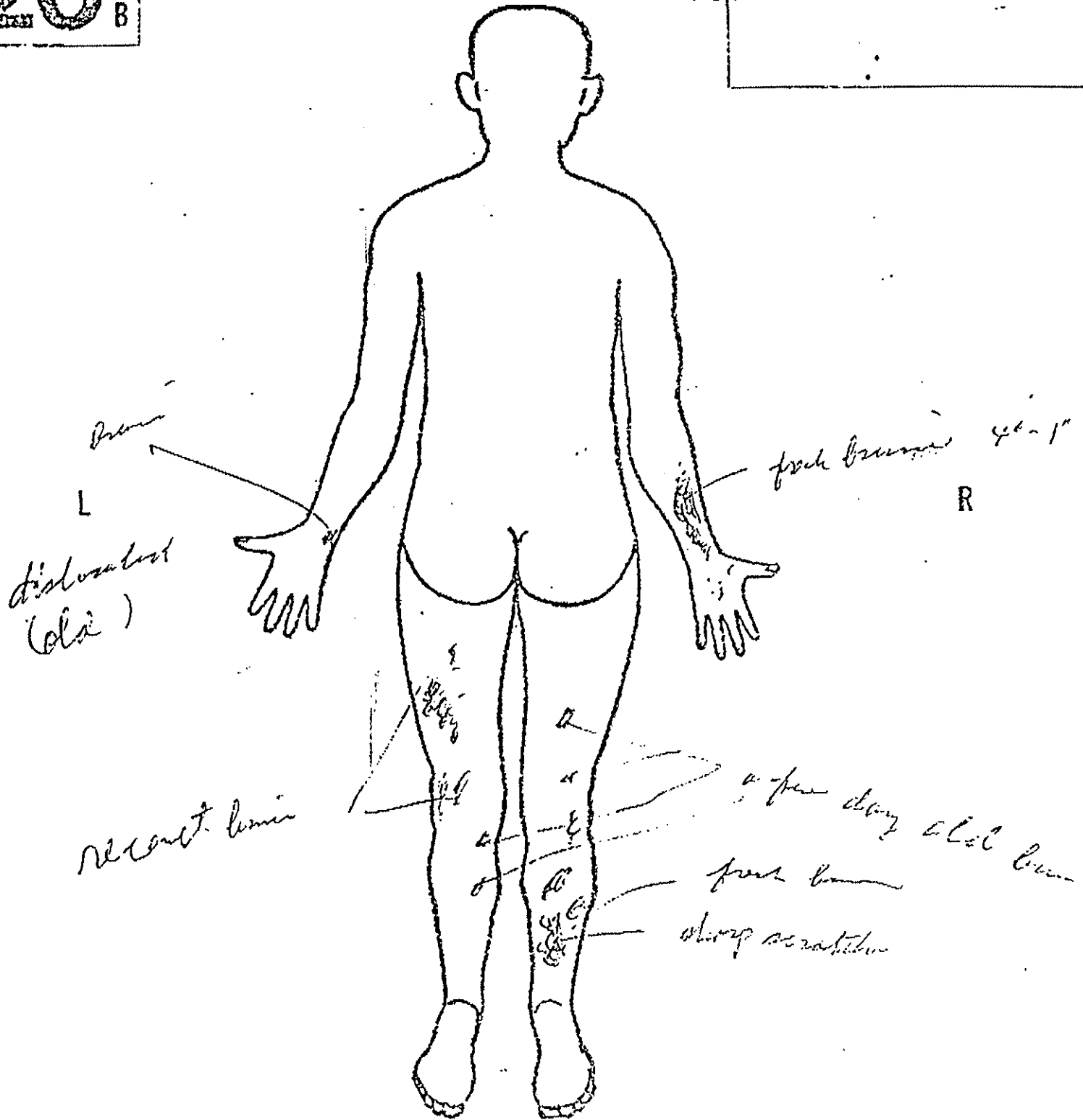
wool socks

recent bruise

Chris

20 B

81 15167
WAGNER WOOD NATALIE
D 11 29 81
ACC



Deputy Medical Examiner

81

Complete Procedure - Kit # _____
 Modified Procedure

CC# 81-15167

Initiated as a Special Processing Case by:
Coroner's Investigator J. A. H.
Date: 11/30/81 Time: 1000
Location: FSC At Scene Other

Decedent's Name Wagner, Wood, Natalie
 Male Female

A. GENERAL EVIDENCE COLLECTION:

- | | At Scene | At FSC | Collected by: | Not Collected |
|--|--------------------------|-------------------------------------|-----------------|-------------------------------------|
| 1. NAIL SCRAPINGS collected? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| 2. NAIL CLIPPING(S) collected? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| 3. Decedent's HAIR collected (other than pubic hair)? _____
<input checked="" type="checkbox"/> Head <input type="checkbox"/> Facial <input type="checkbox"/> Chest <input checked="" type="checkbox"/> Arm | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>J. A. H.</u> | <input type="checkbox"/> |
| 4. BITE MARK evidence processed? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| 5. TOOLMARK evidence processed? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |

B. SEXUAL ASSAULT EVIDENCE COLLECTION:

Collection Started: Date: 11/20/81 Time: 1000

- | | | | | |
|--|--------------------------|-------------------------------------|---------------------|-------------------------------------|
| 1. EXTERNAL STAINS detected and swabbed? # _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| 2. NIPPLES swabbed? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| 3. MISCELLANEOUS EVIDENCE collected from body surface? _____
envelopes _____* | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| 4. PUBIC REGION: | | | | |
| a. "Foreign material" collected? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| b. Pubic hair combed? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| c. Pubic hair collected? (Decedent's Pubic Hair Kit)* _____ | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>J. A. H.</u> | <input type="checkbox"/> |
| d. External genital area and pubic hair swabbed/one smear made? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| 5. ORAL area swabbed/two smears made? _____ | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>J. A. H.</u> | <input type="checkbox"/> |
| 6. ANAL area swabbed/two smears made? _____ | <input type="checkbox"/> | <input checked="" type="checkbox"/> | _____ | <input type="checkbox"/> |
| 7. Female victim only: | | | | |
| a. VAGINA SWABBED/two smears made? _____ | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <u>J. A. H.</u> | <input type="checkbox"/> |
| b. VAGINAL ASPIRATE collected? _____ | <input type="checkbox"/> | <input type="checkbox"/> | _____ | <input checked="" type="checkbox"/> |
| c. If yes, <input type="checkbox"/> with injection of saline.
<input type="checkbox"/> without injection of saline. | | | | |
| 8. Completed Sexual Assault Kit sealed with evidence tape? _____ | <input type="checkbox"/> | <input checked="" type="checkbox"/> | By: <u>J. A. H.</u> | |
| Collection Completed: Date: <u>11/20/81</u> Time: <u>1015</u>
* not enclosed in kit | | | | |

C. REMARKS (Explain any deviation from routine procedure):

Evidence Tag and this form reviewed by DME prior to autopsy.

Deputy Medical Examiner J. A. H. M.D.

White: To Sr. Investigator to be placed with medical papers prior to autopsy.

Pink: To be enclosed in kit.

Yellow: To accompany Kit to laboratory (Do not Enclose in Kit).

Date: 11-30-81 Time: 1210

81

Complete Procedure - Kit # _____
 Modified Procedure

Miscellaneous Evidence

eCC# 81-15167

Initiated as a Special Processing Case by:
Coroner's Investigator Dr. Moguechi

Decedent's Name Wagner/wood Natali

Date: _____ Time: _____

Location: FSC At Scene Other

Male Female

A. GENERAL EVIDENCE COLLECTION:

At Scene At FSC Collected by: Not Collected

- 1. NAIL SCRAPINGS collected? _____
- 2. NAIL CLIPPING(S) collected? _____
- 3. Decedent's HAIR collected (other than pubic hair)? _____
 Head Facial Chest Arm
- 4. BITE MARK evidence processed? _____
- 5. TOOLMARK evidence processed? _____

B. SEXUAL ASSAULT EVIDENCE COLLECTION:

Collection Started: Date: 11-30-81 Time: 1123 hrs.

- 1. EXTERNAL STAINS detected and swabbed? # _____ _____
 - 2. NIPPLES swabbed? _____ _____
 - 3. MISCELLANEOUS EVIDENCE collected from body surface? Nose Dr. Moguechi
envelopes # 1 *
 - 4. PUBIC REGION:
 - a. "Foreign material" collected? _____ _____
 - b. Pubic hair combed? _____ _____
 - c. Pubic hair collected? (Decedent's Pubic Hair Kit)* _____ _____
 - d. External genital area and pubic hair swabbed/one smear made? _____ _____
 - 5. ORAL area swabbed/two smears made? _____ _____
 - 6. ANAL area swabbed/two smears made? _____ _____
 - 7. Female victim only:
 - a. VAGINA SWABBED/two smears made? _____ _____
 - b. VAGINAL ASPIRATE collected? _____ _____
 - c. If yes, with injection of saline.
 without injection of saline.
 - 8. Completed Sexual Assault Kit sealed with evidence tape? By: (Signature)
- Collection Completed: Date: 11-30-81 Time: _____
* not enclosed in kit

C. REMARKS (Explain any deviation from routine procedure):

Nasal swabs taken by Dr. Moguechi during post-mortem examination

Evidence Tag and this form reviewed by DME prior to autopsy:

Deputy Medical Examiner (Signature) M.D.

Date: 11-30-81 Time: 12:10 PM

White: To Sr. Investigator to be placed with medical papers prior to autopsy.
Pink: To be enclosed in kit.
Yellow: To accompany Kit to laboratory (Do not Enclose in Kit).