FORM C. L. 2

THIS FORM TO BE MADE IN TRIPLICATE

FORMS C. L. 1 AND C. L. 2 MUST BE COMPLETED ON ALL CASES.

STATE OF GEORGIA
DEPARTMENT OF PUBLIC SAFETY
CRIME LABORATORY
GEORGIA BUREAU OF INVESTIGATION
BOX 1456. ATLANTA. GEORGIA

AUTOPSY OR REPORT OF EXAMINATION OF BODY

Case #27508

NAME OF DECEASED Marvin Goshay

DATE OF DEATH: MONTH March DAY 14 19 61 COUNTY WHERE DEATH OCCURED Terrell

EXTERNAL EXAMINATION OF BODY

GENERAL DESCRIPTION: The body is that of a young colored male, cold, in rigor, well nourished, well developed, dressed in bib overalls and HBT pants, no underpants, white undershirt, tan cotton work shirt, HBT jacket, shoes and socks. The body shows evidence of minor fire damage consisting of carbon deposits, skin slippage and reddish discoloration prominent over the left forehead, right supra orbital area, right shoulder, both wrists, both shins and ankles, the lateral area of the right thigh, both upper arms (lateral). The pockets contain nothing except a box of matches. Most of the back shows severe skin damage, but no charring is present. There is some melted paint (?) on the back of both wrists, showing no vital reaction. A small injury (granulated) is present over the right clavicle. A carbon deposit is present in the nostrils and white foam is exuding from the mouth. The subject has chin whiskers.

INTERNAL EXAMINATION OF BODY

THE CHEST AND ABDOMINAL CAVITIES are opened with the usual "Y" incision and sternal reflection. All organs are in their normal anatomical relationships. Both lungs are fully distended and heavy. There is about 20 cc. of sanguinous fluid in each pleural cavity. The tissues, especially the lungs, show a pinkish discoloration. The intestine, including the appendix, is not remarkable. Clotted blood is absent from all cavities.

PERICARDIUM AND HEART: Incision of the pericardial sac reveals a distended but not enlarged heart and approximately 10 cc. of straw colored pericardial fluid. Examination of the heart reveals several minor areas of petechial hemorrhages in the epicardium. The rest of the heart is not remarkable, except for the presence of a single coronary ostium which almost immediately forms the two major branches.

LUNGS: Removal of the lungs from their respective cavities shows the presence of foam, mucus and a small amount of carbon in the bronchi. Section of the lungs reveals intense edema, congestion and reddish discoloration.

HEAD: Further examination of the head reveals extreme scleral congestion and an area of edema of the lateral aspect of the upper left eyelid. The scalp is reflected

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DATE _____ 19____

APPROVED _____
(LABORATORY)

DATE _____ 19____

SIGNED _____ M. D.
(APPROVED PATHOLOGIST)

(USE ADDITIONAL SHEETS IF NECESSARY)

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HEAD: (Continued)

anteriorly and posteriorly, revealing no sign of external injury.

SUMMARY: Asphyxia, secondary to carbon monoxide poisoning. The small amount of carbon present in the bronchi suggests the fire smouldered for sometime before the room burst into flame.

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DATE 3-24-61 19

APPROVED [signature] (LABORATORY)

DATE March 16, 19 61

SIGNED Larry B Howard M.D. (APPROVED PATHOLOGIST)

(USE ADDITIONAL SHEETS IF NECESSARY)