

DALLAS CITY-COUNTY CRIMINAL INVESTIGATION LABORATORY  
(Parkland Memorial Hospital  
Dallas, Texas  
BLOOD ALCOHOL METHOD)

Case of ML63-356 Referred by Medical Staff

Blood drawn by \_\_\_\_\_ At Parkland Hospital

Date \_\_\_\_\_ Time AM Antiseptic used \_\_\_\_\_

Officers, identification, etc.: \_\_\_\_\_

Specimen received from:

- Dallas P.O. Lock Box at \_\_\_\_\_ AM Date \_\_\_\_\_ By \_\_\_\_\_  
 E.O... Lab. Lock Box at 1:15 AM Date 11/25/63 By W. Patterson  
 Other (Describe): Morgue ice box.

Specimen transferred to M. R. Ray (Analyst).

Time 1:30 AM Date 11/25/63 By W. Patterson

Specimen container: One test tube stoppered with rubber stopper.

Information from: \_\_\_\_\_

Analytical

Specimen: \_\_\_\_\_ Date and time of analysis 11/25/63 2:20 AM

- Whole Blood  
 Plasma or serum Analyst: M. R. Ray

Date (Micro-Greenberg Method):

W <sub>1</sub> = 2.82	U <sub>1</sub> = 2.78
W <sub>2</sub> = 2.82	U <sub>2</sub> = 2.78
W av. = 2.82	U av. = 2.78
B <sub>1</sub> = 2.86	S <sub>1</sub> = 0.19
B <sub>2</sub> = 2.86	S <sub>2</sub> = 0.19
B av. = 2.86	

Calculation:

Negative for alcohol.

Gas chromatogram  Yes  
 No

Result: Alcohol content Negative %

*W. Patterson*  
Dallas City-County Criminal  
Investigation Laboratory