

DALLAS COUNTY HOSPITAL DISTRICT
(Parkland Memorial Hospital)

Date 11/26/63

TOXICOLOGICAL REPORT

Case of Lee Harvey Oswald Autopsy No. ML63-356

Autopsy by Dr. Rose On 11/24/63

Examined for Alcohol and barbiturate.

Organs submitted Blood (see also report on skin, below).

RESULTS OF ANALYSIS:

Poisonous Gases -

Volatile Poisons Negative.

Acid-Ether soluble poisons Negative.

Alkaline-Ether soluble poisons -

Ammonia-Ether or amm.-Chloroform soluble poisons -

Metallic Poisons -

Mineral acids and alkalies -


Halogens and their salts -

Salts of Oxy-acids -

Poisons isolated by special methods -

REMARKS: Blood type = "A"

No nitrates were detected around the bullet hole in the specimen of skin and specimen of ligament submitted.


Toxicologist, Dallas County Hospital
District