

FORENSIC LABORATORY

**Coroner's Office
Parish of Orleans
2700 Tulane Avenue
New Orleans 19, La.
February 24, 1967**

REPORT OF THE LABORATORY

**To: Coroner's Office
Parish of Orleans**

Reference Material Received: 2-22-67

**Laboratory No.: T-4874-67
Item No.:**

**Examination Requested: Alcohol, Barbiturates, Cyanide, Heavy Metals,
Caustic Agents, Scan.**

Description of Investigation: Death of David Ferrie

Subjects: David Ferrie.

Specimens:

1. One sample of blood from the above subject.
2. One sample of urine from the above subject.
3. One sample of skin from the lip of the above subject.

RESULTS OF LABORATORY EXAMINATION:

1. Chemical analysis of specimen 1 was negative for the presence of alcohol, barbiturates, cyanide, heavy metals and acidic and basic organic compounds (UV).
2. Chemical analysis of specimen 2 was negative for the presence of cyanide.
3. Chemical analysis of specimen 3 revealed a neutral ph.

Reviewed by:

NJ
**Nicholas J. Chetta, M.D.
Coroner, Parish of Orleans**

**TRUE COPY OF THE
CORONER'S RECORD**

Angela P. Comstock
**Angela P. Comstock
Chemist**

MISS Samuels
**Monroe S. Samuels, M.D.
Toxicologist**