



FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C. 20535

1-Mr. Raupach,
Room 5732
1-Office, 7133

To: *YB* FBI, Dallas (89-43)

Date: December 18, 1967

Re: ASSASSINATION OF PRESIDENT
JOHN FITZGERALD KENNEDY,
11/22/63, DALLAS, TEXAS;
MISCELLANEOUS - INFORMATION
CONCERNING

J. Edgar Hoover
John Edgar Hoover, Director

FBI File **REC-9** 62-109060-5898
Lab. No. PC-A3161 BX EG BV
EX 101

Examination requested by: **Dallas**
Reference: **Airtel 12-11-67**
Examination requested: **Firearms - Microscopic**
Remarks:

This report will confirm the teletype to your office on 12-14-67.

The bullet, C327, is being temporarily retained in the FBI Laboratory.

Frank [unclear] Lab
5732

RAF

~~53 JAN 23 1968~~

Enclosures (2), (2 Lab report)

MAILED 1
1967
COMM-FBI

- Tolson _____
- DeLoach _____
- Mohr _____
- Bishop _____
- Casper _____
- Callahan _____
- Conrad _____
- Felt _____
- Gale _____
- Rosen _____
- Sullivan _____
- Tavel _____
- Trotter _____
- Tele. Room _____
- Holmes _____
- Gandy _____

RAF:dlb (5)

53 JAN 23 1968

ADMINISTRATIVE PAGE

MAIL ROOM TELETYPE UNIT



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FBI, Dallas

Date: December 18, 1967
FBI File No. 62-109060
Lab. No. PC-A3161 BX 66 BV

MURDER OF PRESIDENT JOHN
FITZGERALD KENNEDY, 11-22-63, DALLAS,
TEXAS; MISCELLANEOUS - INFORMATION CONCERNING

Specimens received 12-13-67

⁶²⁷
Q619 C327 Bullet found embedded in roof of building
at E15 Stemmons Freeway, Dallas

Results of examination:

The bullet, ^{Q627} Q619 is a .30 Carbine-type full metal-jacketed
Military-type bullet. The manufacturer of this bullet cannot
be determined due to the similarity in the products of several
manufacturers.

The bullet bears general rifling characteristics
consisting of four lands and grooves, right twist. The
physical characteristics of the rifling impressions on
this bullet are of the type produced by United States Military
Carbines. Numerous weapons of this type have been sold
as surplus by the United States government. The bullet
bears sufficient individual microscopic marks for comparison
purposes.

No blood, paint or other material was found on this
bullet except a small quantity of tarlike material and one
particle of glasslike material, present in a groove on the
nose of the bullet, which is possibly a silica slag and may
have come from material such as roofing stone.

The nose of the bullet bears grooves and scratches
indicating that the bullet struck some hard object or an
object containing hard particles. The nature of the object
struck cannot be determined nor could it be determined
whether the grooves and scratches were made when the bullet
struck the roof where it was recovered. The possibility
that the bullet penetrated or ricocheted from some other
object cannot be eliminated.

- Tolson _____
- DeLoach _____
- Mohr _____
- Wick _____
- Casper _____
- Callahan _____
- Conrad _____
- Felt _____
- Gale _____
- Rosen _____
- Sullivan _____
- Tavel _____
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- Gandy _____

RAF:nib (5)

Page 1 TELETYPE UNIT

(continued on next page)

The bullet could not have been fired in Lee Harvey
Oswald's 6.5 mm Mannlicher-Carcano rifle which is
approximately .256 caliber.

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PC-A3161 BX