JFK ASSASSINATION SYSTEM **IDENTIFICATION FORM**

AGENCY INFORMATION

AGENCY:

FBI

RECORD NUMBER:

124-10200-10393

RECORD_SERIES:

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AGENCY FILE NUMBER: 105-165503-36

DOCUMENT INFORMATION

ORIGINATOR:

FBI

FROM:

LEG, MX

TO:

DIRECTOR, FBI

TITLE:

DATE:

07/26/1967

PAGES:

34

SUBJECT:

FS, ASSOC, CONSPR, BOMB, CUBAN SHIP, MX PORT

DOCUMENT TYPE:

PAPER, TEXTUAL DOCUMENT

ORIGINAL

Secret

NEW

CLASSIFICATION:

CLASSIFICATION:

REVIEW DATE:

03/17/1998

UPDATE DATE:

STATUS

Redact

RESTRICTIONS:

JFK Act 6 (4)

COMMENTS:

INC MEMO, LHM

Mr. J. Walter Yeagley Assistant Attorney General

Director. FBI

FRANK ANGELO FIORINI, and others REPORTED PLANS TO BLOW UP CUBAN SHIP IN MEXICAN PORT, POSSIBLY VERACRUZ INTERNAL SECURITY - CUBA NEUTRALITY MATTERS - CUBA

August 7, 1967

- Mr. Wannall

- Mr. Nasca

CLASSIÈVED AND EXTENDED BY SP3TEK REASON FOR FCIM, II, M. DATE OF BENE DECLASSIFICATION

Reference is made to our previous communications in the captioned matter terminating with our communication . of July 10, 1967.

Attached is a copy of a memorandum dated July 26, 1967, at Washington, D. C. Single copies of the 12 photographs and one copy of the telegraphic money order, which are referred to in the memorandum, are also attached. (

The confidential source abroad mentioned in the attached memorandum advised, in addition, that the attached material cannot be used as evidence. The source pointed out, however, that the original copy of the Mexican Army Report, properly certified; the original photographs; the telegraphic money order; and the record of the long distance telephone call at the Hotel Mante in Mexico which is also mentioned in the attached memorandum; could be produced in court upon com pletion of the proper diplomatic representation by the United MAILED 9 States Government to the Mexican Government. The source furnished the attached material so that the United States

Government would know what evidence could be made available COMM-FBI if the Mexican Government accedes to a request to produce it.

Our investigation in this matter is continuing and he pertinent results will be made available to you. 411.94

105-165503

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- Miami (105-12890)

1 - Mexico City (105-6046)

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1 - Foreign Liaison Unit

VHN: jas

TELETYPE UNIT SECRET

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Mr. J. Walter Yeagley

Confidential

NOTE: Subjects in this case were involved in unsuccessful anti-Castro plot to blow up ship in Mexico in April, 1967. Based on information we developed, Mexican authorities located explosives which had been buried in Mexico by some of those involved prior to their return to United States.

Investigation is being conducted at specific request of Department which has indicated there are possible violations of Title 18, Section 956 (Conspiracy to injure property of a foreign government) and Title 22, Section 1934 (Unlicensed exportation of munitions).

Information being transmitted to Department is detailed report of discovery of explosives by Mexican authorities together with appropriate photographs. In addition, Mexican authorities were able to obtain copy of money order originating in Miami, Florida, addressed to one of those involved in Mexico, as well as record of telephone call made by one of subjects in Mexico to individual in Miami.

Classified "Confidential," since unauthorized disclosure could be prejudicial to national defense interests by compromising source of continuing value.

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SECRET AIRTEL Declassify on: OADR DIRECTOR, FBI (105-165503) DATE: ALL INFORMATION CONTAINED LEGAT, MEXICO CITY (105-6046) P Herein is unchassif EXCEPT WHERE SHAWN FRANK ANGELO FIORINI, aka; ET AL OTHERWISE REPORTED PLANS TO BLOW UP CUBAN SHIP IN MEXICAN PORT, POSSIBLY VERACRUZCLASSIFIED AND IS - CUBA NM - CUBA Classified by Declassify on: DATE OF REVIT ENCLOSURES: DECLASSIFICATION Enclosed are 13 copies of letterhead memorandum dated and captioned as above. REFERENCE: Miami Airtel dated 7/1/67 Mexico City airtel dated 7/6/67 Bureau airtel dated 7/20/67 ADMINISTRATIVE: FERNANDO GUTIERREZ BARRIOS, Director, Mexican Federal Security Police (DFS), has advised that, while the material he has furnished this office may be prepared for dissemination with the originating source protected, this material may not be used as evidence. However, the original copy of the Mexican Army Ordinance report, properly certified, the original photographs, the telegraphic money order and the record of long distance telephone call at the Hotel Mante can be produced in court upon completion of the correct diplomatic representations by the United States government to the In that sense, the material presently government of Mexico. furnished by DFS is for information only, in order that the United States government will know what evidence can be made available if the Mexican government and edes to a request to produce it. Bureau (Encl. 13) 1 - Liaison Section 2 - Miami, 105-128965c.p - Mexico City RJG: gmh 1- maying City Classified DA MIN: gas 8/4/1 Texelling hard Remindistel 1/2/69 with end. UNIN. Jan.

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It is noted that the telephone number in Miami called by FIORINI, referred to in enclosed LHM, appears to lack one digit as it was recorded.

SOURCE:

The confidential source abroad is FERNANDO GUTIERREZ BARRIOS, Director of DFS (by request).

CLASSIFICATION:

Enclosed LHM is classified CONFIDENTIAL to protect the confidential source.

LEAD:

MEXICO CITY OFFICE

AT MEXICO, D.F.

Will follow and report any developments in this

matter.

COPIES:

Dissemination of enclosed LHM is being made to the American Embassy and the CIA Station at Mexico, D.F.

SUGGESTION FOR BUREAU:

The Bureau may wish to pass copies of the photographs mentioned in enclosed LHM to the Department and other interested agencies (5)

STAFF?

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In Reply, Please Refer to File No.

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ÛNITÊD STATES DEPARTMENT OF JÚSTICE

FEDERAL BUREAU OF INVESTIGATION

SECRET

WASHINGTON 25, D. C.

SECRET

Confidential

July 26, 1967

FRANK ANGELO FIORINI,
also known as Frank Anthony Sturgis;
RONALD EDWARD THOMPSON;
DONALD FRANCIS ROCHE,
also known as John Henry Schulte;
Dr. ORLANDO BOSCH AVILA;
JOSE ANTONIO MULET GONZALEZ,
also known as "Guajiro";
ALFREDO C. FUENTE;
Reported Plans to Blow Up Cuban Ship
in Mexican Port, Possibly Veracruz

Classified by SP8-MacJude Declassify on: QADR (SFK) This document contains neither recommendations has continions et the FDL. It is the promote of the FDL and its formal is another are neither a distributed outside your agency.

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EXTENDED BY SPATER PHEAD 2/16/29
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FCIM, III, 1-24.
DATE OF REV. 10.

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DECLASSIFICATION __

On July 5, 1967, a confidential source abroad made available a report dated May 8, 1967, prepared by the Mexican Army, Department of Military Industry, which is set forth verbatim as follows (translation from Spanish):

Department of Military Industry

Subject: Report on Assignment

Tecamachalco, Mexico City, May 8, 1967

To: Commanding General of the D.E.M. Brigade Chief of the Department of Military Industry

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FRANK ANGELO FIORINI; ET AL
Reported Plans to Blow Up Cuban Ship
in Mexican Port, Possibly Veracruz

Permit me to inform you on the results of the assignment given to me and Captain Antonio Olmos Del Moral at Ciudad Mante, Tamaulipas Plaza, May 2, 1967.

I. Background Information. (5)

As is already known, the Secretary of the Government, through the (Mexican) Federal Security Police (D.F.S.), requested the cooperation of the technical personnel of this Department in the finding, identifying and destruction of some "bombs," detonators and other devices which, according to information obtained by the D.F.S., had been brought into the country and buried at a spot near the Mante-C. Victoria road, between kilometers 643 and 644.(5)

II. Location of the Zone and Spot Where the Explosives Were Found. (S)

As a result of the above request, the undersigned and Captain Olmos, accompanied by two agents of the D.F.S., went immediately to Ciudad Mante, Tamaulipas, and arrived at said plaza at 3:20 A.M., May 8, 1967.

On the same day, at 8:00 A.M., we went to the indicated spot, between kilometers 643 and 644, for the purpose of determining the indicated zone where, according to the information, was located the spot where the explosives had been buried.

At the end of four hours, we succeeded in finding the exact spot where the explosives had been buried, in a promontory bordering the left side of the road and approximately 15 meters from the road, between kilometers 642 and 643. The location is shown on Photographs No. 1 and 2.

III. Location of the Explosives.

In the above-mentioned area, in a zone no(5)

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FRANK ANGELO FIORINI; ET AL Con denting Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

larger than 25 meters, we unearthed the following: (5)

- 1) A "bomb" or a double explosive charge, wrapped in sections of a tire inner tube, and fastened by adhesive tape. Photographs 3 and 4.(5)
- 2) Four magnets, consisting of coiled spools especially positioned, in pairs, to fasten each of the explosive charges to metallic parts. Photographs 5 and 6. The magnets, like the charges, were found wrapped in sections of an inner tube. (5)
- The detonators for the explosive charges. These were found wrapped in a plastic bag. Photograph No. 7.(5)
- 4) The remnants of an explosive charge. It is thought that farmers in the area accidentally discovered it and, in attempting to see its contents, destroyed it completely. Photograph No. 8.(5)
- Of these remnants, the following were recovered separately: (5)
 - a) The explosive material.(s)
- Fragments of a container, a blue plastic tape, labels from the factory which manufactured the explosive, remains of newspapers, pieces of plywood and pieces of a mesh, plastic cloth. Photograph No. 9.(5)
 - IV. Identification of the Explosive Material. Visual Examination. (5)

Once all the items in the area had been unearthed, we proceeded to examine them in detail in order to attempt to identify them and ascertain as to what condition they were in so as to destroy them, should conditions warrant it. (5)



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

> The Explosive Charge - Rectangular in shape with the following approximate dimensions: x 7 centimeters. The charge consists of a block of explosive covered with a solid, putty-like plastic material, the entire surface of which is covered with black insulation tape. At one of its edges, 2 plugs for an iron pipe of 3/4 inch diameter were found. The state of the sta are fastened separately by a screw to lengths of galvanized iron pipe of the same diameter and approximately 15 centimeters long. The pipes are located inside the explosive charge and serve as a lodging for the detonators. Two metallic rods of 7 millimeters in diameter and 10 centimeters long extend along the longitudinal axis of the charge. They have screws at the ends which serve to fasten them to the spools. (5)

> The explosive inside is white in color and plastic-like. Its characteristics and potency are unknown. It will be necessary to conduct analyses to determine its class and type. (5)

It was ascertained that the explosive charge was not assembled and ready for detonation, since it did not contain the proper elements for starting, propagating and amplifying the detonation. PHOTO GRAPH NO. 10(5)

Spools-magnets - There are four of them, and they consist of spools of approximately 3 x 2 x 1 inches, containing at their ends two metallic plates fastened by bolts. Each of these plates has a bore hole into which the small rods used to hold the charge are placed. On the side opposite that containing the bore hole, there is a metallic plate whose function is to serve as the surface which is connected by the magnet to any metallic surface. Photograph No. 11 (5)

Detonators - The detonators are of the percussion type and apparently are activated by an electric current. They have an approximate length

SECRET 105-165503-36

FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

of 25 centimeters and a diameter of 7 to 8 millimeters. (5)

They are composed of a percussion mechanism, a safety and an explosive charge. Photograph No. 12.

Because of the condition in which they were found and because they were found to be safe for handling and transportation, they were not destroyed.

V. Transportation of the Explosives and Their Delivery to the D.F.S.(S)



The explosives (complete charge and recovered remnants), detonators and magnets, perfectly wrapped and packed, were brought to this city on the afternoon of the 4th and were handed over to the Federal Security Police on the morning of May 5, 1967. Later, at 11:30 A.M. on the same day, they were sent to a powder magazine at the explosives plant, after having first been examined by the Director of the D.F.S. The explosives are now at the disposal of the proper authorities (5)

Attached herewith are 12 photographs for information purposes. (5)

Respectfully,

Effective Suffrage, No Re-election /s/illegible
Jose Maria Navarro Barquero (259458)

On July 5, 1967, the confidential source abroad also made available a copy of a telegraphic money order originating in Miami, Florida, in the amount of 2498 pesos (\$200 U.S. currency), addressed to FRANK ROURGIS, Hotel Mante, Ciudad Mante, Tamaulipas, dated April 13, 1967. On the reverse side

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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz Conglocatial

appears the signature of FRANK FOURGIS in endorsement, receiving the full amount on that date.

On July 22, 1967, the above source advised that investigation at the Hotel Mante in Ciudad Mante, Tamaulipas, revealed a record of a long distance telephone call placed from the hotel to ALFREDO FUENTES in Maimi, Florida, telephone 79 71 67, on April 12, 1967. The call was placed by subject FIORINI, according to the source.



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In Reply, Please Refer to File No.



ÛNITÊD STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON 25, D. C.

July 26, 1967

FRANK ANGELO FIORINI. also known as Frank Anthony Sturgis; RONALD EDWARD THOMPSON; DONALD FRANCIS ROCHE, also known as John Henry Schulte; Dr. ORLANDO BOSCH AVILA; JOSE ANTONIO MULET GONZALEZ, also known as "Guajiro"; ALFREDO C. FUENTE; Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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On July 5, 1967, a confidential source abroad made available a report dated May 8, 1967, prepared by the Mexican Army, Department of Military Industry, which is set forth verbatim as follows (translation from Spanish):

Department of Military Industry

Subject: Report on Assignment

Tecamachalco, Mexico City, May 8, 1967

Commanding General of the D.E.M. Brigade Chief of the Department of Military Industry

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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

Permit me to inform you on the results of the assignment given to me and Captain Antonio Olmos Del Moral at Ciudad Mante, Tamaulipas Plaza, May 2, 1967.

I. Background Information. (5)

As is already known, the Secretary of the Government, through the (Mexican) Federal Security Police (D.F.S.), requested the cooperation of the technical personnel of this Department in the finding, identifying and destruction of some "bombs," detonators and other devices which, according to information obtained by the D.F.S., had been brought into the country and buried at a spot near the Mante-C. Victoria road, between kilometers 643 and 644.(5)

II. Location of the Zone and Spot Where the Explosives Were Found. (S)

As a result of the above request, the undersigned and Captain Olmos, accompanied by two agents of the D.F.S., went immediately to Ciudad Mante, Tamaulipas, and arrived at said plaza at 3:20 A.M., May 8, 1967.

On the same day, at 8:00 A.M., we went to the indicated spot, between kilometers 643 and 644, for the purpose of determining the indicated zone where, according to the information, was located the spot where the explosives had been buried.

At the end of four hours, we succeeded in finding the exact spot where the explosives had been buried, in a promontory bordering the left side of the road and approximately 15 meters from the road, between kilometers 642 and 643. The location is shown on Photographs No. 1 and 2.(5)

III. Location of the Explosives

In the above-mentioned area, in a zone no



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

larger than 25 meters, we unearthed the following: (5)

- 1) A "bomb" or a double explosive charge, wrapped in sections of a tire inner tube, and fastened by adhesive tape. Photographs 3 and 4.6)
- 2) Four magnets, consisting of coiled spools especially positioned, in pairs, to fasten each of the explosive charges to metallic parts. Photographs 5 and 6. The magnets, like the charges, were found wrapped in sections of an inner tube.
- 3) The detonators for the explosive charges. These were found wrapped in a plastic bag. Photograph No. 7. (5)
- 4) The remnants of an explosive charge. It is thought that farmers in the area accidentally discovered it and, in attempting to see its contents, destroyed it completely. Photograph No. 8. (5)

Of these remnants, the following were recovered separately:

- a) The explosive material.
- b) Fragments of a container, a blue plastic tape, labels from the factory which manufactured the explosive, remains of newspapers, pieces of plywood and pieces of a mesh, plastic cloth. Photograph No. 9.61
 - IV. Identification of the Explosive Material. Visual Examination.

Once all the items in the area had been unearthed, we proceeded to examine them in detail in order to attempt to identify them and ascertain as to what condition they were in so as to destroy them, should conditions warrant it.



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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a) The Explosive Charge - Rectangular in shape with the following approximate dimensions: 30 x 20 x 7 centimeters. The charge consists of a block of explosive covered with a solid, putty-like plastic material, the entire surface of which is covered with black insulation tape. At one of its edges, 2 plugs for an iron pipe of 3/4 inch diameter were found. These are fastened separately by a screw to lengths of galvanized iron pipe of the same diameter and approximately 15 centimeters long. The pipes are located inside the explosive charge and serve as a lodging for the detonators. Two metallic rods of 7 millimeters in diameter and 10 centimeters long extend along the longitudinal axis of the charge. They have screws at the ends which serve to fasten them to the spools.

The explosive inside is white in color and plastic-like. Its characteristics and potency are unknown. It will be necessary to conduct analyses to determine its class and type. (S)

It was ascertained that the explosive charge was not assembled and ready for detonation, since it did not contain the proper elements for starting, propagating and amplifying the detonation. Photograph No. 10(5)

b) Spools-magnets - There are four of them, and they consist of spools of approximately 3 x 2 x l inches, containing at their ends two metallic plates fastened by bolts. Each of these plates has a bore hole into which the small rods used to hold the charge are placed. On the side opposite that containing the bore hole, there is a metallic plate whose function is to serve as the surface which is connected by the magnet to any metallic surface. Photograph No. 11.(5)

Detonators - The detonators are of the percussion type and apparently are activated by an electric current. They have an approximate length



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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They are composed of a percussion mechanism, a safety and an explosive charge. Photograph No. 12.

Because of the condition in which they were found and because they were found to be safe for handling and transportation, they were not destroyed.

V. Transportation of the Explosives and Their Delivery to the D.F.S.(5)

The explosives (complete charge and recovered remnants), detonators and magnets, perfectly wrapped and packed, were brought to this city on the afternoon of the 4th and were handed over to the Federal Security Police on the morning of May 5, 1967. Later, at 11:30 A.M. on the same day, they were sent to a powder magazine at the explosives plant, after having first been examined by the Director of the D.F.S. The explosives are now at the disposal of the proper authorities.

Attached herewith are 12 photographs for information purposes.(5)

Respectfully,

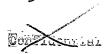
Effective Suffrage, No Re-election /s/illegible
Jose Maria Navarro Barquero (259458)

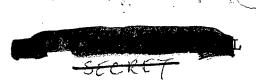
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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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In Reply, Please Refer to File No.

UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

WASHINGTON 25, D. C.

July 26, 1967

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FRANK ANGELO FIORINI, also known as Frank Anthony Sturgis; RONALD EDWARD THOMPSON; DONALD FRANCIS ROCHE, also known as John Henry Schulte; Dr. ORLANDO BOSCH AVILA; JOSE ANTONIO MULET GONZALEZ, also known as "Guajiro"; ALFREDO C. FUENTE; Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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Department of Military Industry

Subject: Report on Assignment

Tecamachalco, Mexico City, May 8, 1967

Commanding General of the D.E.M. Brigade Chief of the Department of Military Industry

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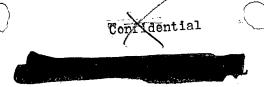
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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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II. Location of the Zone and Spot Where the Explosives Were Found.

As a result of the above request, the undersigned and Captain Olmos, accompanied by two agents of the D.F.S., went immediately to Ciudad Mante, Tamaulipas, and arrived at said plaza at 3:20 A.M., May 8, 1967

On the same day, at 8:00 A.M., we went to the indicated spot, between kilometers 643 and 644, for the purpose of determining the indicated zone where, according to the information, was located the spot where the explosives had been buried.

At the end of four hours, we succeeded in finding the exact spot where the explosives had been buried, in a promontory bordering the left side of the road and approximately 15 meters from the road, between kilometers 642 and 643. The location is shown on Photographs No. 1 and 2/5)

III. Location of the Explosives (5)

In the above-mentioned area, in a zone no(5)



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FRANK ANGELO FIORINI; ET AL
Reported Plans to Blow Up Cuban Ship
in Mexican Port, Possibly Veracruz

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- 1) A "bomb" or a double explosive charge, wrapped in sections of a tire inner tube, and fastened by adhesive tape. Photographs 3 and 4.(5)
- 2) Four magnets, consisting of coiled spools especially positioned, in pairs, to fasten each of the explosive charges to metallic parts. Photographs 5 and 6. The magnets, like the charges, were found wrapped in sections of an inner tube. (5)
- 3) The detonators for the explosive charges. These were found wrapped in a plastic bag. Photograph No. 7.(5)
- 4) The remnants of an explosive charge. It is thought that farmers in the area accidentally discovered it and, in attempting to see its contents, destroyed it completely. Photograph No. 8.(5)
- Of these remnants, the following were recovered separately:
 - a) The explosive material.(S)
- b) Fragments of a container, a blue plastic tape, labels from the factory which manufactured the explosive, remains of newspapers, pieces of plywood and pieces of a mesh, plastic cloth. Photograph No. 9.
 - IV. Identification of the Explosive Material. Visual Examination. (5)

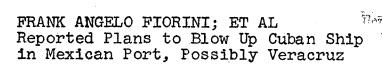
Once all the items in the area had been unearthed, we proceeded to examine them in detail in order to attempt to identify them and ascertain as to what condition they were in so as to destroy them, should conditions warrant it.



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a) The Explosive Charge - Rectangular in shape with the following approximate dimensions: 30 x 20 x 7 centimeters. The charge consists of a block of explosive covered with a solid, putty-like plastic material, the entire surface of which is covered with black insulation tape. At one of its edges, 2 plugs for an iron pipe of 3/4 inch diameter were found. These are fastened separately by a screw to lengths of galvanized iron pipe of the same diameter and approximately 15 centimeters long. The pipes are located inside the explosive charge and serve as a lodging for the detonators. Two metallic rods of 7 millimeters in diameter and 10 centimeters long extend along the longitudinal axis of the charge. They have screws at the ends which serve to fasten them to the spools.

The explosive inside is white in color and plastic-like. Its characteristics and potency are unknown. It will be necessary to conduct analyses to determine its class and type.

It was ascertained that the explosive charge was not assembled and ready for detonation, since it did not contain the proper elements for starting, propagating and amplifying the detonation. Photograph No. 10.(5)

b) Spools-magnets - There are four of them, and they consist of spools of approximately 3 x 2 x 1 inches, containing at their ends two metallic plates fastened by bolts. Each of these plates has a bore hole into which the small rods used to hold the charge are placed. On the side opposite that containing the bore hole, there is a metallic plate whose function is to serve as the surface which is connected by the magnet to any metallic surface. Photograph No. 11.

Detonators - The detonators are of the percussion type and apparently are activated by an electric current. They have an approximate length



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

of 25 centimeters and a diameter of 7 to 8 millimeters (S)

They are composed of a percussion mechanism, a safety and an explosive charge. Photograph No. 12.

Because of the condition in which they were found and because they were found to be safe for handling and transportation, they were not destroyed.

V. Transportation of the Explosives and Their Delivery to the D.F.S.

The explosives (complete charge and recovered remnants), detonators and magnets, perfectly wrapped and packed, were brought to this city on the afternoon of the 4th and were handed over to the Federal Security Police on the morning of May 5, 1967. Later, at 11:30 A.M. on the same day, they were sent to a powder magazine at the explosives plant, after having first been examined by the Director of the D.F.S. The explosives are now at the disposal of the proper authorities.

Attached herewith are 12 photographs for information purposes.

Respectfully,

Effective Suffrage, No Re-election /s/illegible
Jose Maria Navarro Barquero
(259458)

On July 5, 1967, the confidential source abroad also made available a copy of a telegraphic money order originating in Miami, Florida, in the amount of 2498 pesos (\$200 U.S. currency), addressed to FRANK FOURGIS, Hotel Mante, Ciudad Mante, Tamaulipas, dated April 13, 1967. On the reverse side



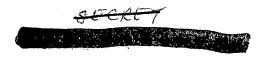
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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

appears the signature of FRANK FOURGIS in endorsement, receiving the full amount on that date.

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In Reply, Please Refer to File No.

UNITÉD STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

SECRET

WASHINGTON 25, D. C.

Confidential

July 26, 1967

FRANK ANGELO FIORINI. also known as Frank Anthony Sturgis; RONALD EDWARD THOMPSON; DONALD FRANCIS ROCHE, also known as John Henry Schulte; Dr. ORLANDO BOSCH AVILA; JOSE ANTONIO MULET GONZALEZ, also known as "Guajiro"; ALFREDO C. FUENTE; Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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This document contains neither reasument firm nor combusions of the Company of the fill and in formal to your agency, it and its contents are not to be distributed outside your agency.

On July 5, 1967, a confidential source abroad made available a report dated May 8, 1967, prepared by the Mexican Army, Department of Military Industry, which is set forth verbatim as follows (translation from Spanish):

Department of Military Industry

Subject: Report on Assignment

Tecamachalco, Mexico City, May 8, 1967

To: Commanding General of the D.E.M. Brigade Chief of the Department of Military Industry

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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

Permit me to inform you on the results of the assignment given to me and Captain Antonio Olmos Del Moral at Ciudad Mante, Tamaulipas Plaza, May 2, 1967.

I. Background Information (6)

As is already known, the Secretary of the Government, through the (Mexican) Federal Security Police (D.F.S.), requested the cooperation of the technical personnel of this Department in the finding, identifying and destruction of some "bombs," detonators and other devices which, according to information obtained by the D.F.S., had been brought into the country and buried at a spot near the Mante-C. Victoria road, between kilometers 643 and 644.(5)

II. Location of the Zone and Spot Where the Explosives Were Found.

As a result of the above request, the undersigned and Captain Olmos, accompanied by two agents of the D.F.S., went immediately to Ciudad Mante, Tamaulipas, and arrived at said plaza at 3:20 A.M., May 8, 1967.

On the same day, at 8:00 A.M., we went to the indicated spot, between kilometers 643 and 644, for the purpose of determining the indicated zone where, according to the information, was located the spot where the explosives had been buried.

At the end of four hours, we succeeded in finding the exact spot where the explosives had been buried, in a promontory bordering the left side of the road and approximately 15 meters from the road, between kilometers 642 and 643. The location is shown on Photographs No. 1 and 2.(5)

III. Location of the Explosives (5)

In the above-mentioned area, in a zone no



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship Compadential in Mexican Port, Possibly Veracruz



larger than 25 meters, we unearthed the following: (5)

- 1) A "bomb" or a double explosive charge, wrapped in sections of a tire inner tube, and fastened by adhesive tape. Photographs 3 and 4(5)
- 2) Four magnets, consisting of coiled spools especially positioned, in pairs, to fasten each of the explosive charges to metallic parts. Photographs 5 and 6. The magnets, like the charges, were found wrapped in sections of an inner tube. (c)
- The detonators for the explosive charges. These were found wrapped in a plastic bag. Photograph No. 7.(\$\
- 4) The remnants of an explosive charge. It is thought that farmers in the area accidentally discovered it and, in attempting to see its contents, destroyed it completely. Photograph No. 8.(5)

Of these remnants, the following were recovered separately:(5)

- a) The explosive material.(S)
- b) Fragments of a container, a blue plastic tape, labels from the factory which manufactured the explosive, remains of newspapers, pieces of plywood and pieces of a mesh, plastic cloth. Photograph No. 9/5/
 - Identification of the Explosive Material. Visual Examination (5)

Once all the items in the area had been unearthed, we proceeded to examine them in detail in order to attempt to identify them and ascertain as to what condition they were in so as to destroy them, should conditions warrant it/5)



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz



a) The Explosive Charge - Rectangular in shape with the following approximate dimensions: 30 x 20 x 7 centimeters. The charge consists of a block of explosive covered with a solid, putty-like plastic material, the entire surface of which is covered with black insulation tape. At one of its edges, 2 plugs for an iron pipe of 3/4 inch diameter were found. These are fastened separately by a screw to lengths of galvanized iron pipe of the same diameter and approximately 15 centimeters long. The pipes are located inside the explosive charge and serve as a lodging for the detonators. Two metallic rods of 7 millimeters in diameter and 10 centimeters long extend along the longitudinal axis of the charge. They have screws at the ends which serve to fasten them to the spools.

The explosive inside is white in color and plastic-like. Its characteristics and potency are unknown. It will be necessary to conduct analyses to determine its class and type.

It was ascertained that the explosive charge was not assembled and ready for detonation, since it did not contain the proper elements for starting, propagating and amplifying the detonation. Photograph No. 10(5)

b) Spools-magnets - There are four of them, and they consist of spools of approximately 3 x 2 x 1 inches, containing at their ends two metallic plates fastened by bolts. Each of these plates has a bore hole into which the small rods used to hold the charge are placed. On the side opposite that containing the bore hole, there is a metallic plate whose function is to serve as the surface which is connected by the magnet to any metallic surface. Photograph No. 11.5

Detonators - The detonators are of the percussion type and apparently are activated by an electric current. They have an approximate length(5)



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FRANK ANGELO FIORINI; ET AL
Reported Plans to Blow Up Cuban Ship
in Mexican Port, Possibly Veracruz

of 25 centimeters and a diameter of 7 to 8 millimeters.

They are composed of a percussion mechanism, a safety and an explosive charge. Photograph No. 12.

Because of the condition in which they were found and because they were found to be safe for handling and transportation, they were not destroyed.

V. Transportation of the Explosives and Their Delivery to the D.F.S.

The explosives (complete charge and recovered remnants), detonators and magnets, perfectly wrapped and packed, were brought to this city on the afternoon of the 4th and were handed over to the Federal Security Police on the morning of May 5, 1967. Later, at 11:30 A.M. on the same day, they were sent to a powder magazine at the explosives plant, after having first been examined by the Director of the D.F.S. The explosives are now at the disposal of the proper authorities. (5)

Attached herewith are 12 photographs for information purposes.(5)

Respectfully,

Effective Suffrage, No Re-election /s/illegible
Jose Maria Navarro Barquero (259458)

On July 5, 1967, the confidential source abroad also made available a copy of a telegraphic money order originating in Miami, Florida, in the amount of 2498 pesos (\$200 U.S. currency), addressed to FRANK FOURGIS, Hotel Mante, Ciudad Mante, Tamaulipas, dated April 13, 1967. On the reverse side



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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In Reply, Please Refer to File No.



UNITED STATES DEPARTMENT OF JUSTICE

FEDERAL BUREAU OF INVESTIGATION

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WASHINGTON 25, D. C.

July 26, 1967

FRANK ANGELO FIORINI. also known as Frank Anthony Sturgis; RONALD EDWARD THOMPSON; DONALD FRANCIS ROCHE, also known as John Henry Schulte; Dr. ORLANDO BOSCH AVILA; JOSE ANTONIO MULET GONZALEZ, also known as "Guajiro"; ALFREDO C. FUENTE; Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz

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Department of Military Industry

Subject: Report on Assignment

Tecamachalco, Mexico City, May 8, 1967

Commanding General of the D.E.M. Brigade Chief of the Department of Military Industry

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FRANK ANGELO FIORINI; ET AL Confidential Reported Plans to Blow Up Cuban Ship (in Mexican Port, Possibly Veracruz

> Permit me to inform you on the results of the assignment given to me and Captain Antonio Olmos Del Moral at Ciudad Mante, Tamaulipas Plaza, May 2, 1967.(5)

Background Information.

As is already known, the Secretary of the Government, through the (Mexican) Federal Security Police (D.F.S.), requested the cooperation of the technical personnel of this Department in the finding, identifying and destruction of some "bombs," detonators and other devices which, according to information obtained by the D.F.S., had been brought into the country and buried at a spot near the Mante-C. Victoria road, between kilometers 643 and 644. (S)

Location of the Zone and Spot Where the Explosives Were Found(S)

As a result of the above request, the undersigned and Captain Olmos, accompanied by two agents of the D.F.S., went immediately to Ciudad Mante, Tamaulipas, and arrived at said plaza at 3:20 A.M., May 8, 1967

On the same day, at 8:00 A.M., we went to the indicated spot, between kilometers 643 and 644, for the purpose of determining the indicated zone where, according to the information, was located the spot where the explosives had been buried. (5)

At the end of four hours, we succeeded in finding the exact spot where the explosives had been buried, in a promontory bordering the left side of the road and approximately 15 meters from the road, between kilometers 642 and 643. The location is shown on Photographs No. 1 and 2.(5)

Location of the Explosives (S) III.

In the above-mentioned area, in a zone no(5)



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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz



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- 4) The remnants of an explosive charge. It is thought that farmers in the area accidentally discovered it and, in attempting to see its contents, destroyed it completely. Photograph No. 8.

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- a) The explosive material (5)
- b) Fragments of a container, a blue plastic tape, labels from the factory which manufactured the explosive, remains of newspapers, pieces of plywood and pieces of a mesh, plastic cloth. Photograph No. 9.6/
 - IV. Identification of the Explosive Material. Visual Examination. (5)

Once all the items in the area had been unearthed, we proceeded to examine them in detail in order to attempt to identify them and ascertain as to what condition they were in so as to destroy them, should conditions warrant it.



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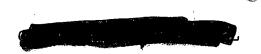


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FRANK ANGELO FIORINI; ET AL Reported Plans to Blow Up Cuban Ship in Mexican Port, Possibly Veracruz Conf dential

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