PROJECT 10073 RECORD

	F. (032C1 10073 . (203)		
1. DATE - TILLE GEOUP	2. LCCATION		
13 August 49 14/03/5	New Orleand, La.		
D. SCURCE	10. CONCLUSION		
Civilians	Other (Cast Aluminum Alloy of Ordinary Commercial Quality)		
4. HUMBER OF COJECTS			
' C.:a			
J. LEHSTH OF CESERVATION	11. DRIEF SUMMARY AND ANALYSIS		
::/:.	No one actually saw the object hit the ground. Several with a became aware of the object only after it hit a sidewalk. The object is pic-shaped of a cast aluminum alloy of ordinary come cial quality. The exterior was covered by a scoty substance is underneath the metal is of a silver grey color. The side of object are rough, indicating that the metal may have been grow from a larger piece. The rounded edge of the object is apparently a finished edge. The object vaires in thickness first		
S. TYPE OF COSERVATION			
::/:			
7. CCUTGE			
::/:.			
PHOTOS			
177700	1/8 to 1/2".		
C No			
9. PHYSICAL EVIDENCE			
- C 11:5			

Form

COMMENT NO.

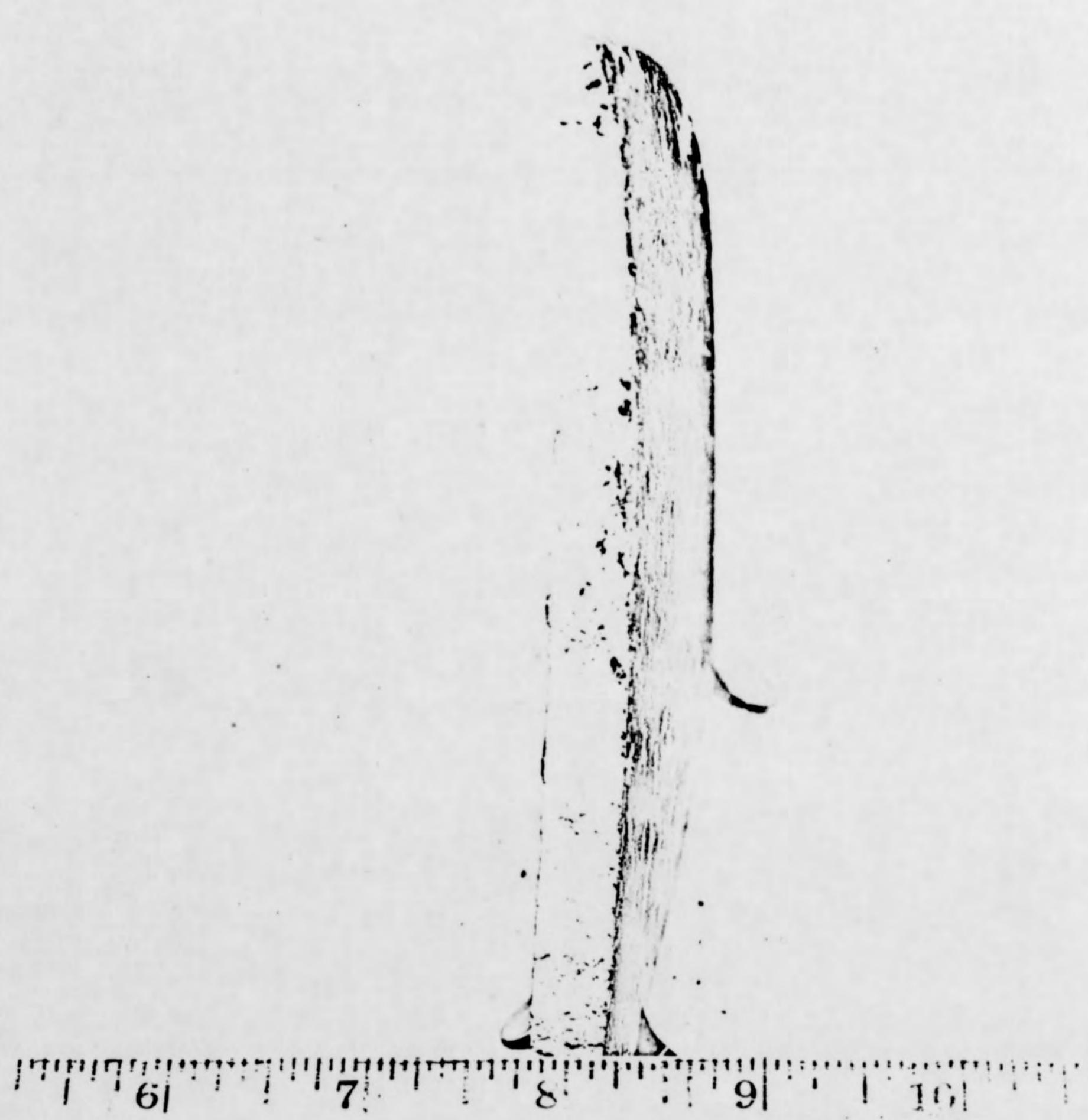
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ROUTING AND RECORD SHEET

Use this form for inter-office correspondence

Number all comments consecutively. Use entire width of sheet, both sides. Use authorized office symbols to designate addressor and addresses.

Note warning signal at lower left of form. Remaining space is sufficient only for proper spacing of typewritten signature.

AIR MATERIEL COMMAND

INCLASO! !-

Place initials of dictator and typist, telephone number and location to right of signature.

Separate comments by horizontal lines across page.

SUBJECT Metallurgical Analysis

TO MCSEXM

within headquarters.

FROM MCIAXS DATE

COMMENT NO.

It is requested that the necessary metallurgical analysis be performed on the attached sample.

> J: HEMSTREET, JR. Lt Colonel, USAF

GSS/mt 6-5362

Chief, Technical Analysis Division

B 288

Intelligence Department

P_213F

MCIAXS

From MCREXM

2 November 1949

Comment No. 2

- The submitted sample was a cast aluminum alloy of ordinary commercial It was a sand casting, and probably made from a material equivalent to Alcoa 113 alloy. Microscopic investigation revealed the casting to have a considerable amount of scattered porosity. The outer layers of grains were partially recrystallized indicating that the part was subject to fairly high temperatures at its surface.
- 2. A deposit which appeared to be grayish black covered both surfaces of the sample. The deposit on one side was in waves such as would occur if hot "smoke" gases passed over it at high speeds. The deposit was gray in color when separated and powdered. X-ray diffraction methods revealed that it contained one crystalline material, CaCOz, while spectrographic tests indicated that the metallic elements in the deposit were principally Ca, with major amounts of Al, Si and Mg. Corresion spots were present at scattered places on the surface.
- An approximate spectrographic analysis of the base material of the casting was made. The elements found, including all the trace elements, were:

Al	matrix	Zn, Sn, Mn	0.0110%
Cu	1 - 10%	Bi, Ca	0.02 - 0.2%
Fe	0.2 - 1.0%	Pb, Ni.	0.05 - 0.5%
Si	1.0 - 2.0%	Ti	0.001 - 0.01%
Mg	0.02 - 0.10%	Traces Ga, Be,	P, V, In, Li, Co, Ag, Sb

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BASKIN LAVIRENCE, JR.

Chief, Katerials Laboratory

Engineering Division

JCH/gh 2-426h

COORDINATIO



UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS

REPORT OF INVESTIGATION

TITLE

SIGHTING OF FLYING DISC (Fragment of Metal found on Canal and Bourbon Street Intersection, New Orleans, La.) on 13 August 1949

FILE NO.

24-24

14 Sept 1949

REPORT MADE BY

LOUIS H. COLEMAN

REPORT MADE AT

DO #9, Barksdale AFB, La.

PERIOD

15, 19, 22 August 1949

OFFICE OF ORIGIN

DO #9, Barksdale AFB, La.

STATUS

CLOSED

CHARACTER

SPECIAL INQUIRY - UNCONVENTIONAL AIRCRAFT

REFERENCE

None. This is an initial report.

SYNOPSIS

On 13 August 1949, at approximately 2145 hours, a metal object allegedly fell to the pavement at the intersection of Canal and Bourbon Streets in New Orleans, Louisiana. This object is pie-shaped apparently of a metal alloy construction. The exterior is covered with a scoty substance while underneath the metal is of a silvery-gray color. Two (2) sides of the object are rough, indicating that the metal may have been broken from a larger piece. The rounded edge of the object is apparently a finished edge. The object varies in thickness from approximately one-eighth inch (1/8") to onehalf inch (1/2"). Witnesses to this incident were Patrolman of the New Orleans City Police, Mr.

vendor. Buildings in the vicinity of alleged incident were examined with negative results to determine if the object

fell from a building NTERVALS;
OWNGRADED AT 3 YEAR 12 YEARS. DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

CLOSED OWNER AT ATTEM 12 YEARS. DQD DIR 5200.10

FILE STAMP

DISTRIBUTION

CG, AMC, Wright-Patterson AFB, Dayton, Ohio (Action Cy) HQ OSI 3d Region Commander DO #5 (Info Cy)

ACTION COPY FORWARDED TO

Commanding General Air Materiel Command Wright-Fatterson AFB Dayton, Ohio

APPROVED

EDWARD R. FORD Major, USAF

District Commander.

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DO #9, File

DETAILS:

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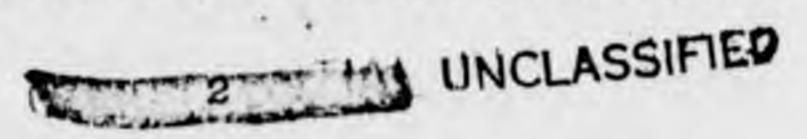
AT NEW ORLEANS, LOUISIANA:

1. On 15 August 1949, Mr. Street, revealed that he was on duty for the New Orleans Police Department at approximately 2145 hours, on 13 August 1949, at the intersection of Canal and Bourbon Streets. At this time, Mr. heard a sharp explosion and after a lapse of five (5) minutes, a whirring sound which ended in the clattering of a piece of metal to the pavement approximately ten feet (10') from where Mr. Was standing. Mr. did not observe the object until it had struck the pavement, at which time, he took the object into custody, and also the name of one (1) witness, a Mr. Street. According to Mr. The there was no evidence of exhaust or any odor connected with the object. Mr. described the whirring noise which he heard as similar to a scream. Mr. The checked buildings in the immediate vicinity to ascertain if the object could have failen from one (1) of these buildings, but there was no evidence of such.

Mr. He turned this object over to OSI Agents and the object is now in the custody of 9th OSI headquarters, Barksdale Air Force Base, Louisiana.

- of Street, for the Illinois Central Railroad, revealed on 15 August 1949, that on the night of 13 August 1949, at approximately 2145 hours, he and his wife were sitting in their car parked at the intersection of Canal and Bourbon Streets. The automobile was parked approximately four (4) car lengths from the place of the impact of the object. Mr. did not observe the object in flight, but did go to the scene as soon as he heard the clatter of metal on the sidewalk and saw the crowd begin to gather. According to Mr. The first person who noted the object was a news vendor at the intersection who was Etreet. Mr. C. identified as related that an unidentified cab driver had observed the incident and urged the news vendor to contact local newspapers and report the "flying disc". Mr. also stated that the policeman on duty at the intersection was not aware of the object until he was called to the scene by a member of the crowd which gathered. Mr. did not observe any smoke or fumes in the vicinity of the impact.
- Street, identified himself as the news vendor who had first observed the object which struck the pavement on 13 August 1949.

 Mr. Was approximately ten (10) to twenty (20) feet from the point of impact and the object which narrowly missed a pedestrian. The object came from the air in a south-southwesterly





Details, File 24-24 (continued)

direction, although Mr. A had previously stated that he did not see the object until it had struck the pavement. A number of pedestrians were at the intersection at the time and a crowd soon gathered. Members of the crowd urged Mr. to contact the newspaper and report the "flying disc" and a member of the crowd called a policeman to the scene. Mr. could offer no further information relative to the object.

- 4. Buildings immediately adjacent to the area at which the object allegedly fell were examined by OSI Agents on 19 August 1949. It was impossible to locate a source of the object in any of the buildings inspected.
- is a pie-shaped object apparently of a metal alloy construction. The exterior is covered with a scoty substance while underneath the metal is of a silvery-gray color. Two (2) sides of the object are rough, indicating that the metal may have been broken from a larger piece. The rounded edge of the object is apparently a finished edge. The object varies in thickness from approximately one-eighth inch (1/8") to one-half inch (1/2").

INCLOSURES:

FOR COMMANDING GENERAL, AIR MATERIEL COMMAND, WRIGHT PATTERSON AIR FORCE BASE, DAYTON, OHIO:

Two (2) each photographs, four (4) views of object.

FOR HEADQUARTERS OSI, WASHINGTON, D. C.:

One (1) each of the above listed photographs.

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24-24, 9th Dist OSI, 14 Sep 49 Subj: Sighting of Flying Disc

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JAXA

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Headquarters, 9th District ISI (IG), Barksdale AFB, La., 6 October 1949

TO: Commanding General, Air Materiel Command, Wright-Patterson AFB, Dayton, Chio (ATTENTION: MCIAXS)

Metal fragments mailed under separate cover, this date, in accordance with request in above 1st Indorsement.

JOHN C. MOLEMBON

Lt Colonel, USAF

District Commander

DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

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Auc. 4



HEADQUARTERS UNITED STATES AIR FORCE THE INSPECTOR GENERAL Office of Special Investigations

IN REPLY REFER TO: 24-24

UNCLASSIFIED

9th OSI District Barksdale AFB, La.

14 September 1949

SUBJECT: SIGHTING OF FLYING DISC

(Fragment of Metal Found On Canal and Bourbon Street Intersection, New Orleans, La.)

on 13 August 1949

SPECIAL INQUIRY - UNCONVENTIONAL AIRCRAFT

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Ohio

1. Transmitted herewith is Closed Report of Investigation regarding above Subject.

2. 9th District OSI does not contemplate any further action in this case.

1 Incl: Rpt of Invest (2) Edward R. FORD

Major, USAF District Commander

24-24 (14 Sept 49)

1st Ind CFP 30 1949 MCLAXS/GWT/amc

Hq AMC, Wright-Patterson Air Force Base, Dayton, Ohio

TO: The Inspector General, USAF, 9th District Office of Special Investigations, Barksdale AFB, La.

Request metal fragments mentioned in referenced report be forwarded this Headquarters, attention: MCIAXS.

FOR THE COMMANDING GENERAL:

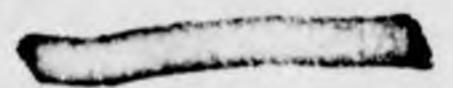
Incl: W/D

HAROLD E. WATSON

Colonel, USAF

Chief, Intelligence Department

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DECLASSIFIED AFTER 12 YEARS

