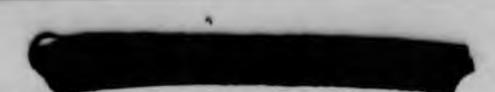
	DATE OF THEO 25 Feb 50
··	LOCATION Los Alamos, N.M.
OSI Report	SOURCE Aess Inspectors
7 Nar 50	DATE IN TO ATTC
1555	From very slow to
Circular or a/c fuselage	From very slow to
Varied from unknown to small a/c	Alation, it indicates
Earthward	LEGGTH OF THE CHURCHING 3 sec to 2 min
In the last of the same of the	TYPE OF OBSERVATION Ground
	oscillating motion
CKN-rcm:s	
" ATTC: Form 329	UNIVENTIFIED

RESTRICTED SECONATION



HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

UNCLASSIFIED

DR/pc

File No: (24-8)-22

15 March 1950

SUBJECT: UNIDENTIFIED AERIAL OBJECT

Fireball Sighted at Los Alamos, New Mexico,

at 1555 hours, 25 February 1950

SPECIAL INQUIRY - Unconventional Aircraft

TO:

Commanding General Air Materiel Command Wright-Patterson Air Force Base Dayton, Ohio ATTN: MCIAXO-3

- 1. Reference is made to previous Reports of Investigation from this office relative to observations of unidentified aerial phenomena.
- 2. Attached is one copy of a Report of Investigation by Special Agent CRISTINO B. GRIEGO, this office, dated 7 March 1950, subject as above.
- 3. Investigation of unidentified aerial phenomena is continuing in this office and copies of all future reports regarding observations of this nature will be forwarded for your information.

1 Incl: Rpt of Inv, 7 Mar 50

Lt gol, USAF

District Commander

UNCLASSIFIED



-3712-2

THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS REPORT OF INVESTIGATIONS REPORT OF INVESTIGATIONS	F(608)-22	7 March 1950
	S/A CRISTINO B.	GRIEGO Air Force Base
UNIDENTIFIED AERIAL OBJECTS Fireball Sighted at Los Alamos, New Mexico, at 1555 hours, 25 February 1950	REPORT MADE AT	d Air Force Base
CHARACTER		

.

SPECIAL INQUIRY - Unidentified Aerial Objects

REFERENCE

AFCSI Letter No. 85, dtd 12 August 1949 and OSI Ho File No. 24-185 SYNOPSIS

> Atomic Energy Security Service Inspectors all of Los Alamos, New Mexico, sighted and observed an unusual aerial object over Los Alamos, New Mexico, between the hours of 1545 and 1555, on 25 February 1950. Information submitted herewith was submitted to this office by Lt Col JOHN A. CARROLL, Chief Inspector, Atomic Energy Security Service, Los Alamos, New Mexico, on 27 February 1950.

> > PURSUANT TO PAR 11 AFR 206 - 6 UN-AUTHORIZED DISCLOSURE OF INFOR-MATION CONTAINED IN THIS REPORT IS A VIOLATION OF AFR 205-1

DISTRIBUTION		ACTION COPY FORWARDED TO	FILE STAMP	
(Action Copy)	1	Commanding General Air Materiel Command Wright-Patterson AFB		
CO, AF Cambridge Research Lab	1	Dayton, Ohio ATTN: MCIAXO-3		
Hq OSI	2	APPROVED		
File	2	The Kon		
		DOYLE REES Lt Col, USAF District Commander.	UNCLASSIFIED	

DETAILS:

UNCLASSIFIED

1. This investigation is predicated upon AFCSI Letter No. 85, dated 12 August 1949.

AT KIRTLAND AIR FORCE BASE, NEW MEXICO

2. The following is information received from Lt Col JOHN A. CARROLL, Chief Inspector, Los Alamos, New Mexico, which was received by him from observers

all of Los Alemos, New Mexico:

- a. Date of sighting: 25 February 1950
- b. Time of sighting: 1545 1555 hours
- c. Point of observation: Tech area 340 West Road, Section II
- d. Direction of object from observer: Varied from North to South,
 North East to South West, East to West.
- e. Distance of object from observer: Varied from 4 to 20 miles
- f. Angle of elevation from horizon: 300 350
- g. Direction of flight: Came out of clouds heading toward ground.
- h. Time in sight: 3 seconds to 2 minutes.
- i. Number of objects: One
- j. Shape of object: Circular; or like a plane fuselage tapered fore and aft.
- k. Projections and/or indentations: None
- 1. Apparent construction: Unknown
- m. Apparent means of support and/or propulsion: Not visible
- n. Size of object: Varies from "Unknown" to "That of a small airplane"
- o. Luminosity of object: Bright and glaring
- p. Color of object: Silver and flashing
- q. Sound: None
- r. Odor: None
- s. Speed: From very slow to very fast
- t. Evidence of trail or exhaust: None
- u. Effect on clouds: None
- v. Tactics or maneuvers: Fluttering, wobbling or oscillating motion
- w. Manner of disappearance: Faded from view
- x. What attracted attention to object: Blinking or reflection of light
- y. Additional remarks of observers: Object seemed to be able to change course and to slow down and accelerate.
- 3. All logical leads have been concluded.

- CLOSED -

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