PROTECT LOOTS RECORD CATE

24/20552

ATIC NO.	DATE OF INFO 24 Feb 1950		
AF 110.	_ i.Oc.\Tton Albuquerque, N. Mex.		
METOUR NO. OSI Report	SOURCE Civilian Weather Observers		
DATE OF THEPORT 9 March 1950	DATE IN TO ATIC		
TIME OF STURVING 1355 MST	COLOR Same as moon in daytime		
STATE Round	SPIED 1 1/2 Min. Mousium		
SIZE Same as dark portion of moon?	ALTITUDE Hadding		
COURSE 240° - 270°	LENGTH OF TIME OBSERVED 1 1/2 Min. Sec.		
NO. IN GROUP 1	TYPE OF OBSERVATION Roof of Building		
tionin	MANEUVERS —		
PHOTOS SKETCHES	Observed by experienced weather observer through theodolite. Also seen by tower		
Tomporary ATIC Form 329 and at a bearing of	to be very far away at an elevation of 200		
	UNIGENTIFIED		



WASHINGTON



UNCLASSIFICE

DR/web

File No: (24-8) - 21

22 March 1950

UNIDENTIFIED AERIAL OBJECT; Fireball Sighted 1358 hours, 24 SUBJECT:

February 1950, at Albuquerque, New Mexico, Observed by Mr

and Mr SPECIAL INQUIRY - Unconventional Aircraft

TO:

Commanding General Air Materiel Command

Wright-Patterson Air Force Base

Dayton, Ohio ATTN: MCIANO-3

- 1. Reference is made to previous Reports of Investigation from this office, relative to observations of unidentified aerial objects.
- 2. Attached for your information is one copy of a Report of Investigation by Special Agent Cristino B. Griego of this office, dated 9 March 1950, subject as above.

3. Investigation of unidentified aerial objects is continuing, and copies of future reports will be forwarded to your headquarters.

1 Incl Rpt of Inv

Lt Col, USAF

District Commander

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

ANALYSIS DIVISION FILE

FILE NUMBER

DATE

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UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS REPORT OF INVESTIGATION	(24-8) - 21 9 March 1950 REPORT MADE BY S/A CRISTINO B. GRIEGO	
UNIDENTIFIED AERIAL OBJECT Fireball Sighted 1358 hours, 24 February 1950, at Albuquerque, New Mexico, Observed by: (See Page 2)	DO #17, Kirtland Air Force Base PERIOD 28 February, 1, 7 March 1950	
	17th DO. Kirtland Air Force Base STATUS CLOSED	

SPECIAL INQUIRY - Unconventional Aircraft

REFERENCE

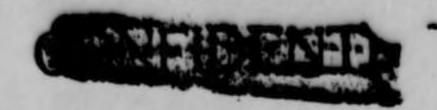
AFCSI Letter No. 85, Hq OSI File No. 24-185

SYNOPSIS

Investigation predicated upon information received from Dr. LINCOLN La PAZ, University of New Mexico, Albuquerque, New Mexico. Aerial phenomena sighted approximately 1358 hours, 24 February 1950. Object and Mr. T sighted by Mr. N, both of Albuquerque, New Mexico. Reliability of Mr. believed unquestionable by Mr. Were, co-worker, and also of Albuquerque, New Mexico.

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

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



TITLE: (Continued)

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Albuquerque, New Mexico

Mr. H Albuquerque, New Mexico

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DETAILS:

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1. Investigation predicated upon information received from Dr. LINCOLN LA PAZ, University of New Mexico, Albuquerque, New Mexico.

AT ALBUQUERQUE, NEW MEXICO

Albuquerque, New Mexico, was interviewed on 28 February 1950, and submitted the following information concerning object sighted by him on 24 February 1950:

Time and date of sighting: 1355 P.M., 24 February 1950

Point of observation: West end of Terminal Building (Roof TWA

Bldg) Municipal Airport, Albuquerque, New Mexico, where
theodolite is situated.

Number of objects: One

What attracted attention to object: It crossed field of theodolite as observer watched weather balloon.

Color of object: Same as moon in daytime.

Size of object: Compared in size to upper dark portion of moon as it rises in the East.

Shape of object: Round but not spherical - not quite as elongated as an egg. Darkened on top-left side as seen thru theodolite.

Apparent construction: Undetermined

Distance of object from observer: Impossible to determine

Angle of elevation: Between 20° and 23°

Direction from observer: About 110°

Direction of flight: To West - Southwest, between 240° and 270°

Testics and management. Straight flight

Tactics and maneuvers: Straight flight Evidence of trail or exhaust: None

Luminosity of object: Apparently none. Any light from it could have been reflection.

Apparent means of support: None apparent.
Projections and/or indentations: None visible

Speed: Took approximately 12 minutes to cover 2° in theodolite.

As seen thru theodolite would be just a crawl compared to speed of shooting star.

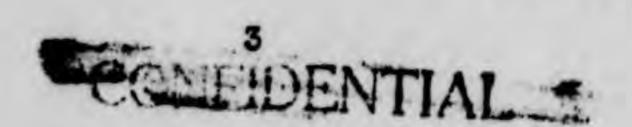
Sound: None Odor: None

Time in sight: 12 minutes with naked eye.

Manner of disappearance: Finally lost it after having shifted observation to weather balloon.

Notes relative to observer: Has observed weather for five (5)
years. Never studied astrology or astronomy. Never
before had seen any phenomena resembling this object.

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3. Mr. Mexico, was interviewed on 7 March 1950, and related the following:

Time and date of sight: 1400 hours, 24 February 1950
Point of observation: Tower on Roof of TWA Building, Municipal Airport, Albuquerque, New Mexico

Number of objects: One
What attracted attention to objects: Mr. McDONALD, observer, called
attention to it.

Color: Bright white, as metal reflects light.

Size: Compared with size of weather balloon as it is about to disappear in the distance.

Shape: Round Apparent construction: Unknown Distance of object from observer: Very far. Angle of elevation: About 200 Direction from observer: About 1100 Direction of flight: East by Southeast Tactics or maneuvers: None Evidence of trail or exhaust: None Effects on clouds: No clouds present Luminosity: Very brilliant - more than white weather balloon. Apparent means of support: None apparent Projections and/or indentations: None visible Speed: Very slow as seen by naked eye None Sound: Odor: None Time in sight: 20 - 30 seconds Manner of disappearance: Faded out of sight Notes relative to observer: Weather forecaster for seven years.

- weather observer, was interviewed on 7 March 1950 and stated that although he was present when Mr. and Mr. and Mr. and the was present when Mr. and Mr. and Mr. and the was present when Mr. and Mr. and Mr. and the was present when Mr. and Mr. and Mr. and Mr. and the was present when Mr. and Mr. and Mr. and Mr. and the was present when Mr. and Mr. an
 - 5. All logical leads have been exhausted and this case is being closed.

- CLOSED -

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Never saw unknown aerial objects before.

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