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ATTIC NO	
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REPORT 110	S.h. 2
DATE OF REPORT 29 July 1950	TATE IN TO ATLC
THE OF STEERSING 1415 EST	COLOR_ALuminum
STATE OF STERRING 1415 MST STATE Flyin: 1	SPEED_300 :: :: :: ::
SIZE 35' overal	ALTTOD
COURSE E to	LEROVER OF THE OBE L. Min.
NO. TH GROUP 1	TYPE OF CHOP WATE
SOURCE	MANMANY atraight course.

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SKETCHES - - -



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THE IMPRESTOR OFFICE OF SPECIAL INVESTIGATIONS

FL10 Nos 24-0-0

29 July 1050

SPOT INTELLIGENCE REPORT

SUBJECT: UNIDESTIFIED AERIAL PHESCHERA

Director of Special Investigations Headquarters, United States Air Force Rashington 25, D. C.

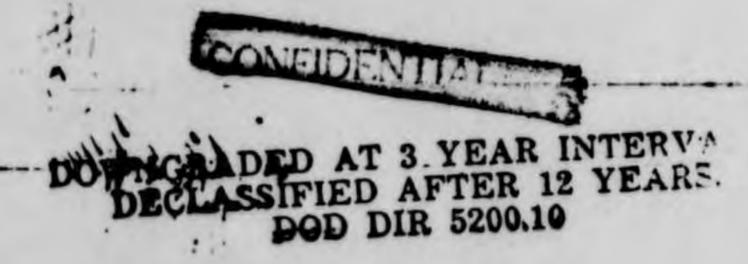
1. SYNOPSIS: On 15 July 1950, at approximately 1415 hours (MST), Mr. JOHN J. HODGSON, assigned to station GRI-4, Los Alemos, New Mexico, home address: 1945-8 40th Street, Los Alemos, New .

Mexico observed a bright metallic, aluminum colored object. Said object was viewed for approximately one (1) minute from a window.

2. DETAILS: On 19 July 1950, it.

he had seen a metallic object, shaped similar to a flying wing on
15 July 1950. This observation was made from a window on the north
side of the "Green building", Los Alamos, New Mexico. The following
information was furnished by the interviewes:

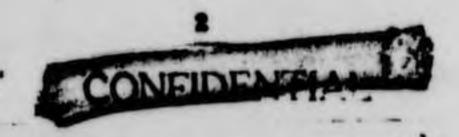
- a. Date of Sightings 15 July 1980
- be Time of Sighting: 1415 hours (MIT), in sight for approximately one minute.
- e. Where Sighted: Los Alemas, New Mexico
- de Rumber of Objects: One (1)
- e. Observable Colestial Phonomena or Planete That May Account for the Sighting: None
- fo Distance of Object from Observers
 - (1) Laterally or Horisontally: Approximately fifteen (15) miles
 - (2) Angle of Elevation from Horison: 15 degrees
 - (8) Atitude: Undetermined



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- go Time in Flight: Approximately one (1) minute
- he Appearance of Objects
 - (1) Colore Alumina
 - (2) Shape: Similar to Flying Wing
 - (3) Apparent Construction: A wing with a transpersed
 - (4) Sime: 35 feet overall
- Lo Direction of Flights But to west over mountain range
- j. Incties or lieneuvers: Yaring but followed a straight course
- k. Bridence of Exhausts Home
- le Effect on Cloude: Nome
- ne Lightes Rome

- Control and stability: No comment
- Speeds 800 LTH
- of disappearance: Lort vision of object from window
- lotes relative to observers:
 - Los Alamos, Kow Moxico
 - Cooupation: Assigned to G.K-4, ARC Place of business: Los Alamos, Lew Liexies
 - Portinent hobbies Unknown
 - Ability to determine: Avorage
 - Reliability of observings Unknown
 - Pormer sightings: Home



DOWNGRADED AT 3 YEAR INTERVALED AFTER 12 YEARS **DOD DIR 5200.10**

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S. ACTIONS Report furnished Handquarters, Office of Special Investigations.

MICHARD G. COX Major, USAF District Commander

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