

PROJECT 10073 RECORD

1. DATE - TIME GROUP 2 Sep 49 2/2366Z	3. LOCATION Alexandria, La.
2. SOURCE Civilian	10. CONCLUSION Astro (METEOR)
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 5 Seconds	11. BRIEF SUMMARY AND ANALYSIS Object was round and was comparable to the brilliance of the dazzling sun, as if it suddenly became aflame and shot across the sky. The object was in view only a mere instant. There was no evidence of exhaust or trails, no sound was heard, and the object did not appear at to be supported by any discernable means.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Southerly	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

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UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS REPORT OF INVESTIGATION		FILE NO. 24-31	DATE 17 October 1949
TITLE SIGHTING OF FLYING DISC On 7 July 1949, At Alexandria, Louisiana, By Mrs. [REDACTED]		REPORT MADE BY THOMAS H. J. KATTS S/A	REPORT MADE AT DC #9, Farksdale AFB
CHARACTER SPECIAL INQUIRY - UNCONVENTIONAL AIRCRAFT		PERIOD 4, 5 October 1949	OFFICE OF ORIGIN DC #9, Farksdale AFB
REFERENCE None. This is an initial report.		STATUS CLOSED	
SYNOPSIS [REDACTED]			
<p>On 6 September 1949, at approximately 2320 hours, Mrs. [REDACTED], Practical Nurse, who resides at [REDACTED], Alexandria, Louisiana, observed, at an angle of approximately 30° from the horizon, through the windshield of the automobile in which she was a passenger, a brilliant red and orchid colored, turnip-shaped object, describing at a speed faster than that of an airplane, a slightly descending flight path, wavering up and down from a west south-westerly, to a southerly direction, where it seemed to vanish behind a cloud. This phenomenon was observed from the vicinity of [REDACTED] and emitted no exhaust, made no sound, and was not propelled or supported by any discernable means, and remained in view approximately five (5) seconds.</p>			
CLOSED			
DISTRIBUTION	ACTION COPY FORWARDED TO	FILE STAMP	
CG, AMC, Wright-Patterson AFB, Dayton, Ohio (Action Cy w/incl) 2 Hq OSI w/incl 2 3d Region Commander w/incl 1 DC #9, File 1	Commanding General Air Materiel Command Wright-Patterson AFB Dayton, Ohio		
	APPROVED <i>John C. McLendon</i> LTJG JOHN C. MCLENDON 1st Col, USAF District Commander.		



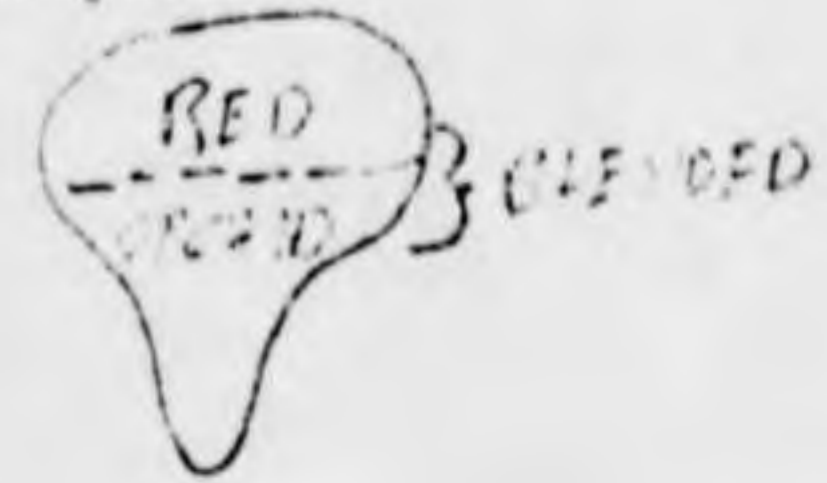
(Re Sighting(s) of Unidentified Aerial
Object (s))

PROJECT "SIGN"

1. Date of sighting 6 September 1949
2. Time of sighting 2300 Hours
(Sonal by 24 hr clock)
3. Where sighted:
 - a. Ground
 - (1) City, town Alexandria, Louisiana
 - (2) Distance and direction from city or town,
road, intersection, etc.
 - (3) From building (story), yard, etc. From right front seat of car,
in vicinity of observer's residence, in a west south-west direc-
tion.
 - (4) Map coordinates (if feasible) showing latitude and longitude
 - b. Air
 - (1) Type aircraft, speed, altitude, direction of flight
 - (2) Distance and direction from city, town or known landmark
 - (3) Clock position of object from observer's aircraft
 - (4) Latitude and longitude
 - c. Sea
 - (1) Latitude and longitude
 - (2) Proximity to land
(Name city, country, etc.)
4. Number of objects One (1)
 - a. Formation type (if any) (Sketch if possible)
5. Distance of object from observer
 - a. Laterally or horizontally Unknown
 - b. Angle of elevation from horizon 30°
 - c. Altitude Unknown



6. Time in sight Approximately five (5) seconds.
7. Appearance of object
 - a. Color Red on top, blending into orchid at bottom point.
 - b. Shape (sketch if possible)
 - c. Apparent construction (translucent) Solid
 - d. Size
 - (1) Estimated size
 - (2) Size as it appeared from observer's view Approximately 12" by 14"
(Compared to known object) (about size of a sewing platter)
8. Direction of flight About south 150°
9. Tactics or maneuvers
 - a. Vertical ascent or descent, horizontal, oscillating, described a fluttering, evasive, aggressive, erratic, light descending path, wavering up and down, dropping suddenly behind the cloud trailing to the south.
10. Evidence of exhaust NONE
 - a. Color of smoke
 - b. Length and width
 - c. Odor (if any)
 - d. Rate of evaporation
 - e. Does trail vary with sound? (spurts)
11. Effect on clouds
 - a. Opened path thru clouds
 - b. Formed cloud or mists
 - c. Reflected on cloud Reflected either on or above cloud; seemed to vanish behind it.
 - d. Shown thru cloud
12. Lights NONE
 - a. Reflected or attached
 - b. Luminous
 - c. Blinked on and off in relation to speed



Page 3
Essential Elements of Info
Project "SIGN"

12. Support None Visible

- a. Wings
- b. Aerodynamic lift of fuselage
- c. Vertical jet
- d. Rotating cylinder or cone
- e. Aerostatic lift (balloon or dirigible)

14. Propulsion None Visible

- a. Propellor or jet
- b. Rotor
- c. Aerodynamic vanes (flapping or oscillating)
(Katz Mayer effect)
- d. Visible exhaust or jet openings

15. Control and stability None Visible

- a. Fine
- b. Stabilizers (horizontal or vertical)
 - (1) Size
 - (2) Shape
 - (3) Location

16. Air ducts None Visible

- a. Slots
- b. Duct openings

17. Speed - M.P.H. Faster than an airplane

18. Sound None Heard

- a. Continuous whine or buzz
- b. Roar, whistle, whoosh
- c. Intermittent

Page 4
Essential Elements of Info
Project "SIGN"

19. Manner of disappearance

- a. Explode
 - (1) Possibility of fragments
 - (2) Other physical evidence
- b. Faded from view
- c. Disappeared behind obstacle Disappeared behind cloud bank.

Relative to the Observer

- 1. Name of observer [REDACTED]
- 2. Address [REDACTED]
- 3. Occupation Alexandria, Louisiana
Practical Nurse
- 4. Place of business
 - a. Employer or employee [REDACTED]
Pineville, Louisiana
- 5. Hobbies
 - a. Time engaged in hobby (experience) crocheting, sewing, etc.
Is observer amateur astronomer, pilot, engineer, etc.?
- 6. Ability to determine Normal
 - a. Color Normal
 - b. Speed of moving objects Normal
 - c. Size at distance Normal
- 7. Reliability of observer
 - a. Sources
 - (1) Neighbor UNKNOWN
 - (2) Police Dept N/R
 - (3) FBI records N/R
 - (4) Employer UNKNOWN

8. Notes relative to observer on
- a. Sightings in general Refer to bottom of page.
 - b. How attention was drawn to object (s) was looking in vicinity of spot from which object appeared.
 - (1) Sound NONE
 - (2) Motion NONE
 - (3) Glint of light NONE

9. Witnesses [REDACTED]

- a. Addresses [REDACTED], Alexandria, Louisiana
 - b. Occupation Attending Alexandria Business School, Business Administration.
 - c. Reliability Service man (Army) two (2) years (26 months); born 25 January 1927.
10. Comments of interrogator re intelligence and character of person interrogated.

Relative to Radar Sightings

1. Re radars how operating on ground
 - a. Observations of range, speed, altitude and size of target
 - b. Does target execute any turns? If so, what angle (180°), etc., and what radius of turn. If radius of turn is not observable, how long did the target stay in the turn and what was its speed?
 - c. Note particularly any separation of distant target into separation of a distant target into several targets upon approach. Track all if possible.

If airborne when object sighted

- a. Were there any radar inductions or extra noise on radio circuits?
- b. Give estimates of size, speed, maneuvers, etc.

Notes relative to observer:

Two (2) or three (3) days after sighting the reported object, Mrs. WOOD observed a second object from her south-west bedroom window, at approximately 2400 hours, which appeared from the same vicinity of sky as the reported object. The objects were identical in description,

(det)

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GENERAL

1. Teletype sequences of local weather conditions
2. Winds aloft report
3. Local flight schedules of commercial, private and military aircraft flying in vicinity at the time. (Check Canadian activity if close to that border.)
4. Possible releases of testing devices in vicinity sent aloft by Ordnance, Navy, Air Force, Army, Weather Units, Research Organizations or any other
5. If object contacted earth, obtain soil samples within and without depression or spot where object landed (and then presumably departed) for purpose of making comparison of soils
6. If object came sufficiently near other aircraft or known objects check surfaces with Geiger counters for possible radioactivity. Make comparisons with other unaffected aircraft objects, etc.
7. Obtain photographs (or original negatives) where available; if not, secure sketches of
 - a. Object
 - b. Surrounding terrain where observed
 - c. Place where it contacted earth (if this happened)
 - d. Maneuvers
 - e. Formation if objects were more than two
8. Secure a signed statement
9. Obtain fragments of physical evidence where possible.
10. Was any radio antenna to be observed, i.e., (any projections or extensions that might presumably be construed as such).

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CLASSIFIED MESSAGE

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NR 4 8 SEP 1949
PRIORITY
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1949 SEP 8 3

FIRM FLYING DIV ATC RANDOLPH AFB TEX 072025Z
TO SAC W-4 AFB OHIO
INFO AIR TRNG COMD BARKSDALE AFB LA

FD 200
THE 701 HAS 1200 IN CODE FR MATHEW FL TO BARKSDALE COM FIVE

2 MATHEW AFB A-19 FIGHTER W/CONFIDENTIAL...
BARKSDALE CALLS WHILE FLYING...
FULL INVESTIGATION...
LEVEL AT 3000 FT...
POSITION OF AIRCRAFT TAKE OFF...
PHOTO OF AREA WILL BE MADE...
SHAPED

SEARCHED
INDEXED
SERIAL
CLASSIFIED
FILE

-3
450

INFORMATION

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UNITED STATES AIR FORCE	
THE INSPECTOR GENERAL	
N 8 SEP 1949	
OFFICE OF SPECIAL INVESTIGATIONS	
5TH DISTRICT	
ROUTE TO	FILE

MCAG Form No. 22
(Rev. 25 Oct 48)

This copy will be safeguarded with the greatest care until action is completed, at which time it will be prepared for destruction in accordance with Section IV, Hq. Office Instruction No. 11-2.

WF-1-16 FEB 49 10M

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CONTROL NO. 580	SUBJECT: Inc Msg, Cite FD: CONF S-79499 Info	DECIMAL FILE NO. ✓	FOLLOW UP ON DATE
FROM: Randolph AFB Tex	TO: IAAS	DATED 9/7/49	No. INCL. 0
RECORDING MAT-1	DATE 9/12/49	0830	
DESK	ROUTED TO	SUSPENSE DATE	ESTABLISHED BY (INITIALS) DATE
	IAAS	N/R	JWT 12 Sept.
DATE OF REPLY	OTHER DISPOSITION:		TRANSMITTAL AMC FORM NO. 10-2 (20 NOV. 47) SEE OTHER SIDE FOR REMARKS

HAND RECEIPT

RESTRICTED **dc** ATSC FORM NO. 80-506 (1 JAN. 45)
 IDENTIFICATION NUMBER 79499
 DATE 9-8-49 HOUR 1240

FROM: RANDOLPH AFB TEX TO: A/C WPAFB

FROM: CA IN 4 9-8

REG. NO.

DESCRIPTION, DATES AND SUBJECT:
 INC MSG 9-7 (3 cys made 1p ea)
 CITE: FD-200 Info cy

INCLOSURES:
 none 4

TO: (OFFICE SYMBOL)	COPY NO.	REC'D BY (FULL SIGNATURE)	DATE REC'D	HOUR
1 MCLOSI	3			
2 A/C IAAS				
3				
4				

RESTRICTED

TRANSMITTAL

RESTRICTED **dc** ATSC FORM NO. 80-506 (1 JAN. 45)
 IDENTIFICATION NUMBER S 79499
 DATE 9-8-49 HOUR 1240

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INCLOSURES:
 none 5

TO: (OFFICE SYMBOL)	COPY NO.	REC'D BY (FULL SIGNATURE)	DATE REC'D	HOUR
1 MCLOSI	3			
2 IAAS				
3				
4				

RESTRICTED

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS UNITED STATES AIR FORCE
WASHINGTON

5D-OSI/DML/fmn

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THE INSPECTOR GENERAL, USAF
EIGHTH DISTRICT OFFICE OF SPECIAL INVESTIGATIONS
WRIGHT-PATTERSON AIR FORCE BASE, DAYTON, OHIO

IN REPLY REFER TO 5D 24-21-44

27 October 1949

SUBJECT: PROJECT GRUDGE, Incidents at Alexandria, Louisiana
SPECIAL INQUIRY

TO: Commanding General
Air Materiel Command
Wright-Patterson Air Force Base
Dayton, Ohio
ATTN: MCIAXS

1. Inclosed for your information and any action deemed necessary are two reports of investigation by Special Agent TILLUS B. JENKINS, DO #9, dated 14 October and 17 October 1949, and covering two separate incidents at Alexandria, Louisiana.

2. These investigations were not requested by or through this District Office, and no investigation is contemplated by this office.

2 Incls
1. R/I dtd 14 Oct 49
2. R/I dtd 17 Oct 49

James F. X. O'Connell
JAMES F. X. O'CONNELL
Lt Colonel, USAF
District Commander


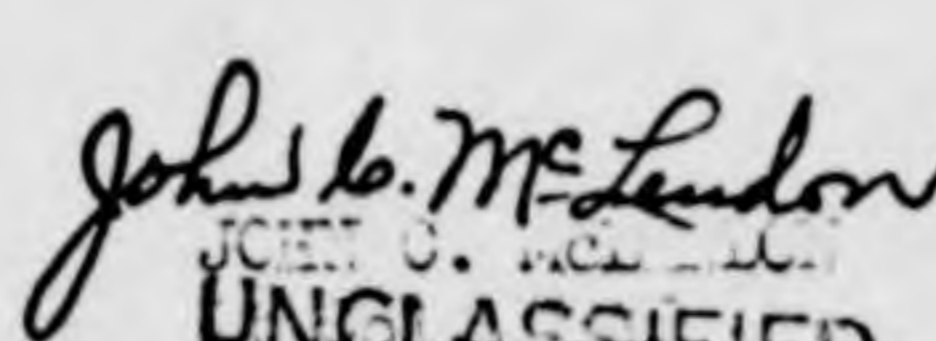
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*Incident
487*

2/23/68
Alex. strin. La.

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SECRET

UNITED STATES AIR FORCE THE INSPECTOR GENERAL OFFICE OF SPECIAL INVESTIGATIONS REPORT OF INVESTIGATION		FILE NO. 24-32	DATE 14 October 1949
TITLE SIGHTING OF FLYING DISC On 2 September 1949, at Alexandria, Louisiana, By Mrs. [REDACTED]		REPORT MADE BY WILLIS B. JENKINS S/A	
		REPORT MADE AT DC 49, Parksdale AFB	
		PERIOD 4, 5 October 1949	
		OFFICE OF ORIGIN DC 49, Parksdale AFB	
		STATUS CLOSED	
CHARACTER SPECIAL INQUIRY - UNCONVENTIONAL AIRCRAFT			
REFERENCE None. This is an initial report.			
SYNOPSIS <div style="text-align: center; margin: 10px 0;">  </div> <p>On 2 September 1949, at approximately 1950 hours, OSI, Mrs. [REDACTED], while sitting in the company of her granddaughter, [REDACTED], age eight (8) and Mrs. [REDACTED] (NEE: [REDACTED]) on the porch of her residence at [REDACTED], Alexandria, Louisiana, observed, at an angle of approximately 35° from the horizon, a round object which she described as comparable to the "dazzling setting sun, if it should suddenly become aflame and shoot horizontally across the sky faster than lightning." The object emitted no exhaust, made no sound, was not propelled or supported by any discernable means, and remained in view "a mere instant."</p> <p style="text-align: center; margin: 20px 0;">CLOSED</p>			
DISTRIBUTION CG, AMC, Wright-Patterson AFB, Dayton, Ohio (Action Cy w/incl) 2 HQ OSI w/incl 2 3d Region Commander w/incl 1 DC 49, File 1	ACTION COPY FORWARDED TO Commanding General Air Materiel Command Wright-Patterson AFB Dayton, Ohio	FILE STAMP	
	APPROVED <div style="text-align: center; margin: 10px 0;">  JOHN B. MCLONDON UNCLASSIFIED </div>		

76-6116-6

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ESSENTIAL ELEMENTS OF INFORMATION

(Re Sighting(s) of Unidentified Aerial
Object (s))

PROJECT "SIGN"

1. Date of sighting 2 September 1949
2. Time of sighting 1950 hours C.S.T.
(Sonal by 24 hr clock)
3. Where sighted:
 - a. Ground
 - (1) City, town Alexandria, Louisiana
 - (2) Distance and direction from city or town,
road, intersection, etc. [REDACTED]
 - (3) From building (story), yard, etc. Front porch facing east
south-east
 - (4) Map coordinates (if feasible) showing
latitude and longitude
 - b. Air
 - (1) Type aircraft, speed, altitude, direction of flight
 - (2) Distance and direction from city, town or known landmark
 - (3) Clock position of object from observer's aircraft
 - (4) Latitude and longitude
 - c. Sea
 - (1) Latitude and longitude
 - (2) Proximity to land
(Name city, country, etc.)
4. Number of objects One (1) object (Compare similarity with soap bubbles)
 - a. Formation type (if any) (Sketch if possible)
5. Distance of object from observer
 - a. ~~Distance~~ horizontally
 - b. Angle of elevation from horizon Approximately 35°
 - c. Altitude UNESTIMATED

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[REDACTED]

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6. Time in sight "Mere instant"
7. Appearance of object
 - a. Color Flame-colored, similar to miniature setting sun.
 - b. Shape (sketch if possible) Either a disk or sphere-the outline was circular.
 - c. Apparent construction (translucent) Solid-Not translucent
 - d. Size
 - (1) Estimated size Approximate size of full moon or slightly smaller than setting sun
 - (2) Size as it appeared from observer's view (Compared to known object)
8. Direction of flight East on compass rose-Approximately 90°
9. Tactics or maneuvers
 - a. Vertical ~~Ascent or~~ descent, ^{Very slight (about imperceptible)} horizontal, ~~oscillating,~~ fluttering, ~~evasive,~~ aggressive, ~~erratic,~~ etc. (as in radiation) absolute and positive flight.
10. Evidence of exhaust None
 - a. Color of smoke
 - b. Length and width
 - c. Odor (if any)
 - d. Rate of evaporation
 - e. Does trail vary with sound? (spurts)
11. Effect on clouds None (cloudless night)
 - a. Opened path thru clouds
 - b. Formed cloud or mists
 - c. Reflected on cloud
 - d. Shown thru cloud
12. Lights None
 - a. Reflected or attached
 - b. Luminous
 - c. Blinked on and off in relation to speed

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12. Support NO VISIBLE MEANS
 - a. Wings
 - b. Aerodynamic lift of fuselage
 - c. Vertical jet
 - d. Rotating cylinder or cone
 - e. Aerostatic lift (balloon or dirigible)

14. Propulsion NONE OBSERVED
 - a. Propellor or jet
 - b. Rotor
 - c. Aerodynamic vanes (flapping or oscillating)
(Katz Mayer effect)
 - d. Visible exhaust or jet openings

15. Control and stability No attachments of any kind observed.
 - a. Fins
 - b. Stabilizers (horizontal or vertical)
 - (1) Size
 - (2) Shape
 - (3) Location

16. Air ducts None observed
 - a. Slots
 - b. Duct openings

17. Speed - M.P.H. Supersonic-too fast for eye to follow.

18. Sound No sound whatsoever
 - a. Continuous whine or buzz
 - b. Roar, whistle, whoosh
 - c. Intermittent

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19. Manner of disappearance Sped beyond observer's range of vision.

- a. Explode
 - (1) Possibility of fragments
 - (2) Other physical evidence
- b. Faded from view
- c. Disappeared behind obstacle

Relative to the Observer

- 1. Name of observer MRS. [REDACTED]
Born on 9 August 1830
- 2. Address [REDACTED]
Alexandria, Louisiana
- 3. Occupation Retired, composer of poems, journalist, historian,
columnist, genealogist, reporter, etc.
- 4. Place of business
 - a. Employer or employee
- 5. Hobbies
 - a. Time engaged in hobby (experience)
Is observer amateur astronomer, pilot, engineer, etc.? Writer
- 6. Ability to determine
 - a. Color Normal
 - b. Speed of moving objects Normal
 - c. Size at distance Normal
- 7. Reliability of observer
 - a. Sources
 - (1) Neighbor A-1
 - (2) Police Dept N/R
 - (3) FBI records N/R
 - (4) Employer NONE

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8. Notes relative to observer on
 - a. Sightings in general Very observant, noting details with clarity.
 - b. How attention was drawn to object (s)
 - (1) Sound Observer was looking, by chance, right at
 - (2) Motion the section of sky in which the object
 - (3) Glint of light appeared-feels that she would not have otherwise seen it.
9. Witnesses On back of Page 6.
 - a. Addresses
 - b. Occupation
 - c. Reliability
10. Comments of interrogator re intelligence and character of person interrogated.

Relative to Radar Sightings

1. Re radars how operating on ground
 - a. Observations of range, speed, altitude and size of target
 - b. Does target execute any turns? If so, what angle (180°), etc., and what radius of turn. If radius of turn is not observable, how long did the target stay in the turn and what was its speed?
 - c. Note particularly any separation of distant target into separation of a distant target into several targets upon approach. Track all if possible.
- If airborne when object sighted
- a. Were there any radar inductions or extra noise on radio circuits?
 - b. Give estimates of size, speed, maneuvers, etc.

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GENERAL

1. Teletype sequences of local weather conditions
2. Winds aloft report
3. Local flight schedules of commercial, private and military aircraft flying in vicinity at the time. (Check Canadian activity if close to that border.)
4. Possible releases of testing devices in vicinity sent aloft by Ordnance, Navy, Air Force, Army, Weather Units, Research Organizations or any other
5. If object contacted earth, obtain soil samples within and without depression or spot where object landed (and then presumably departed) for purpose of making comparison of soils
6. If object came sufficiently near other aircraft or known objects check surfaces with Geiger counters for possible radioactivity. Make comparisons with other unaffected aircraft objects, etc.
7. Obtain photographs (or original negatives) where available; if not, secure sketches of
 - a. Object
 - b. Surrounding terrain where observed
 - c. Place where it contacted earth (if this happened)
 - d. Maneuvers
 - e. Formation if objects were more than two
8. Secure a signed statement
9. Obtain fragments of physical evidence where possible.
10. Was any radio antenna to be observed, i.e., (any projections or extensions that might presumably be construed as such).

(OVER)

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WITNESSES:

[REDACTED] downstairs
[REDACTED] (3) downstairs
[REDACTED] - upstairs porch

DETAILED:

MRS. [REDACTED] sixty-nine (69) years of age. She has been actively employed in a variety of vocational capacities. MRS. [REDACTED] is currently active in Church, social and community activities, and is in the process of writing a series of poems for publication - Mrs. [REDACTED] either has been, or is, an active member of the following organizations: Daughters of the American Revolution; United Daughters of the Confederacy; United States Daughters of 1812; Louisiana Colonials; Louisiana Historical Society; 155th Infantry Regiment; 1st Mississippi Regiment; National League of American Pen Women; National Federation of Business and Professional Women's Clubs; Charter member, Texas Chapter, Colonial Dames of 17th Century.

WEATHER CONDITIONS:

Alexandria, Louisiana, 2 September 1949:

1930 hrs., CST: 25,000 scattered clouds, 15 miles visibility, pressure 1014.9 mbs., Temp. 50°, dew point 68°, wind NE 7 MPH, Relative humidity 68%.

2030 hrs., CST: 25,000 scattered clouds, 15 miles visibility, pressure 1015.6 mbs., Temp. 76°, dew point 66°, wind NE 7 MPH, Relative humidity 67%.

Winds aloft at Barksdale AFB, 2100 hrs., CST, 2 September 1949.

	Degrees	Speed (Kts)		Degrees	Speed (Kts)
Surface	070	8	7000 Ft.	170	9
1000 Ft.	100	17	8000 Ft.	230	10
2000 Ft.	110	19	9000 Ft.	240	10
3000 Ft.	110	12	10000 Ft.	290	8
4000 Ft.	120	19	12000 Ft.	330	12
5000 Ft.	130	16	14000 Ft.	290	11
6000 Ft.	150	12	16000 Ft.	290	10

[REDACTED]