

UFOB INDEX CARD

1. DATE 28 December 1955	2. LOCATION Wichita, Kansas	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input checked="" type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 28/2400Z Dec 55	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian	
7. LENGTH OF OBSERVATION One (1) Minute	8. NUMBER OF OBJECTS One (1)	9. COURSE NW
10. BRIEF SUMMARY OF SIGHTING Red light which appeared to be revolving around object giving it a round appearance and the size of a nickel held at arm's length.	11. COMMENTS Concur in the opinion of the preparing officer that the sighting was probably caused by an aircraft.	

AF FORM 112

APPROVED JUNE 1958

1602-1002-2-2

UNITED STATES	4602-1002-2-2
AIR INTELLIGENCE INFORMATION REPORT	
NAME MACHINERY DATE OF BIRTH SEX NATIONALITY	DATE OF INFORMATION EXPIRATION DATE TIME DATE
John Doe Machine Gun 1955 Male United States	1955 1955 1955 1955
100-2 and 100-3 SEARCH	
<p>On 1 January 1955, [REDACTED] was observed flying over the [REDACTED] area at [REDACTED] altitude. The object was seen to [REDACTED] and [REDACTED] State in [REDACTED] Tennessee. The object was observed on 20 January 1955. Object was also seen by [REDACTED] Name.</p> <p>Object was observed for approximately one minute. Object was seen to [REDACTED]</p> <p>There was only one object. The object was seen to [REDACTED] from the object's position. Object was seen to [REDACTED] and [REDACTED] minutes after it was first seen. The object was seen to [REDACTED] and [REDACTED]</p> <p>Object flew slowly and from below. Object was seen to [REDACTED] high rate of speed. The object was seen to [REDACTED] and disappeared.</p> <p>Very little significant information, beyond observation of the object, was obtained. Object was seen to [REDACTED] and disappeared.</p>	
PREPARED BY: [REDACTED]	INITIALS: [REDACTED]
<p>APPROVED:</p> <p>[Signature] John Doe, Colonel, USAF Commander</p>	
DISTRIBUTION OR DISPOSITION: D/TDS/AF W/C TAGS 1602-1002-2-2 COPIES AFIC W/C TAGS	
AFIC (1002) 1/2 1955 100-2 and 100-3	

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AIR INTELLIGENCE INFORMATION REPORT

1. Description of object	2. Description of course of object
<p>a. Shape: Wing-shaped (see sketch)</p> <p>b. Color: Dark grey/black</p> <p>c. Size: Large (approx. 100 ft. long)</p> <p>d. Velocity: Very fast</p> <p>e. Altitude: Very high</p> <p>f. Course: Westerly</p> <p>g. Direction of motion: Upward</p> <p>h. Shape: Conical</p> <p>i. Color: Dark grey/black</p> <p>j. Size: Medium (approx. 30 ft. long)</p> <p>k. Velocity: Very fast</p> <p>l. Altitude: Very high</p> <p>m. Course: Westerly</p> <p>n. Direction of motion: Upward</p> <p>o. Shape: Conical</p> <p>p. Color: Dark grey/black</p> <p>q. Size: Medium (approx. 30 ft. long)</p> <p>r. Velocity: Very fast</p> <p>s. Altitude: Very high</p> <p>t. Course: Westerly</p> <p>u. Direction of motion: Upward</p> <p>v. Shape: Conical</p> <p>w. Color: Dark grey/black</p> <p>x. Size: Medium (approx. 30 ft. long)</p> <p>y. Velocity: Very fast</p> <p>z. Altitude: Very high</p> <p>aa. Course: Westerly</p> <p>ab. Direction of motion: Upward</p>	<p>b. Shape: Conical</p> <p>c. Color: Dark grey/black</p> <p>d. Size: Medium (approx. 30 ft. long)</p> <p>e. Velocity: Very fast</p> <p>f. Altitude: Very high</p> <p>g. Course: Westerly</p> <p>h. Direction of motion: Upward</p>
3. Number of observations	4. Time and place of observation
<p>a. Type: Ground-based</p> <p>b. Optical aids used: None</p> <p>c. Recording equipment: None</p>	<p>a. Date: 15 SEP 1967</p> <p>b. Time: 0900 GMT</p> <p>c. Location: Skies over [REDACTED] [REDACTED]</p>
5. Identification and classification of the observer	6. Identification and classification of the aircraft
<p>a. Name: [REDACTED]</p> <p>b. Rank: Major</p> <p>c. Unit: Wing [REDACTED] Composite Group [REDACTED]</p>	<p>a. Name: [REDACTED]</p> <p>b. Rank: Major</p> <p>c. Unit: Wing [REDACTED] Composite Group [REDACTED]</p>
7. Remarks	8. Remarks
<p>a. Name: [REDACTED]</p> <p>b. Rank: Major</p> <p>c. Unit: Wing [REDACTED] Composite Group [REDACTED]</p>	<p>a. Name: [REDACTED]</p> <p>b. Rank: Major</p> <p>c. Unit: Wing [REDACTED] Composite Group [REDACTED]</p>

AIR INTELLIGENCE INFORMATION REPORT

1. Information Source:
U.S. 2000 COMINT COMINT COMINT COMINT

2. Report Period:
1600Z 05 MAY 2000 - 0600Z 06 MAY 2000

3. Reporting Organization:
U.S. 2000 COMINT COMINT COMINT COMINT

4. Weather conditions and visibility: C 1000Z 05 MAY 2000**5. Detailed account of weather:** Weather conditions and visibility

- a. Report from DIA, weather forecast of 1000Z 05 MAY 2000: The total precipitation is expected to be 175-200 mm. The wind speed is expected to be 10-15 m/s, gusts up to 20-25 m/s. The temperature is expected to be 15-18°C.
- b. Report from DIA, weather forecast of 1000Z 06 MAY 2000: The total precipitation is expected to be 100-120 mm. The wind speed is expected to be 10-15 m/s, gusts up to 15-20 m/s. The temperature is expected to be 18-20°C.

1600Z 05 MAY 2000
1600Z 06 MAY 2000

- c. Forecast: 1600Z 05 MAY 2000
- d. Forecast: 1600Z 06 MAY 2000
- e. Forecast: 1800Z 05 MAY 2000
- f. Forecast: 1800Z 06 MAY 2000

6. Identification of estimated centers: Centers**7. Identification of centers:** Centers**8. Location of any identified centers:** Centers

10. Report NCOG of reports of damage to infrastructure, including roads, bridges, buildings, and other structures, resulting from the conflict. The report includes information on the location, type, and extent of damage, as well as any measures taken to mitigate the impact of the conflict.

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1000Z 05 MAY 2000

1000Z 06 MAY 2000

1800Z 05 MAY 2000

1800Z 06 MAY 2000

Comments of Attaching Officer:

Comments of Attaching Officer: