

PROJECT 10073 RECORD CARD

1. DATE 19 December 1954		2. LOCATION University City, Missouri		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☒ Was Astronomical METEOR ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 20/0203Z (N)		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 10 Seconds		8. NUMBER OF OBJECTS 1		9. COURSE From N to Vert	
10. BRIEF SUMMARY OF SIGHTING Round. White when moving, red when stopped. No sound. Object came down like shooting star, moving very fast, stopped for a few seconds then moved up and out of sight.				11. COMMENTS Evaluated as meteor with stopping and rising as illusion.	

COUNTRY United States	REPORTING OFFICE WFOB	ORIGINATOR WFOB
AIR INTELLIGENCE INFORMATION REPORT		
SUBJECT UFOB	REPORTING OFFICE WFOB	ORIGINATOR WFOB
REPORTING OFFICE St. Louis, Missouri	REPORTING OFFICE WFOB	ORIGINATOR WFOB
DATE OF REPORT 30 December 1954	DATE OF INFORMATION 19 December 1954	EVALUATION 1-6
APPROVED BY (OFFICER) Colonel James R. Hume, Jr. USAF	SOURCE Mr. [REDACTED] (64-1111)	
REF ID: AFR 200-2 075 12 AUG 54		

UFOB Reference paragraph 6, AFR 200-2.

Object sighted 19 December 1954.

- (1) (a) Round. (b) Orange (Distance five to eight miles) (c) White when moving, red when stopped. (d) Once. (e) N/A (f) None. (g) None (h) None (i) None.
- (2) (a) Observer was showing his son an airplane that had just passed overhead. (b) 15 degrees and 60 degrees. (c) 15 degrees. (d) Object came down like a shooting star. Object was moving very fast. It then stopped for a few seconds, then moved up and off out of sight. Additional information concerning flight path are in inclosures one and two. (e) Light just faded out. (f) About ten (10) seconds.
- (3) (a) Ground vision. (b) None. (c) N/A (d) (a) 2000 3 oz. (b) Night
- (5) Latitude 3836 - Longitude 9017
- (6) Mr. [REDACTED] Age not known. Residence [REDACTED] University City, Missouri. (b) N/A (7) (a) None (b) 3000 feet broken. Visibility seven miles. Temperature 27 degrees. Wind West by Northwest at eight knots.
- (8) None
- (9) N/A
- (10) One plane had just passed overhead.
- (11) Wing Intelligence Officer, Major. Possible cause of sighting unknown.
- (12) Negative.

1. St. Louis area chart
2. Observer's Overlay

James R. Hume, Jr.
JAMES R. HUME, JR.
Colonel, USAF
Chief, Plans and Programs

COPIES TO BE MADE	D/1 USAF w/o incl.	ADC (COC) w/o incl.
	COMR 4602D AIRSS w/incl.	D/1 330 AIR DIV w/o incl.
	COMR ATTC w/o incl.	

AIR INTELLIGENCE INFORMATION REPORT

1. Originating Intelligence Office Seeds AFB, Illinois	2. Message Title HPOB-1-54	3. Priority S	4. Classification C	5. Exemption 1
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APPROVED:

John M. White, Jr.
JOHN M. WHITE, JR.
Colonel USAF
Commander

COMMENTS of Approving Office:

Due to the length of observation and the fact that there was only one observer, a follow-up field investigation is not considered feasible. The meager information contained however, indicated the possibility of a search light on calibration.

Jmw

PROJECT 10073 RECORD CARD

1. DATE 20 December 1954		2. LOCATION Long Beach, California		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 21/0700Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 15 Minutes		8. NUMBER OF OBJECTS 1		9. COURSE NE	
10. BRIEF SUMMARY OF SIGHTING Blue, round solid object. Speed estimated at 200 knots. Very high in NW moving to NE. Movement against wind.				11. COMMENTS Possible high alt a/c however, insufficient data for evaluation.	

PAGE TWO DE JWPOG 09

3-33 529 53 '209& 09

(C) N/A (D) 15 MILES (E) CLEAR (F) N/A

6000 090 05 KNOTS

10000 140 05 KNOTS

16000 140 05 KNOTS

20000 140 05 KNOTS

30000 160 10 KNOTS

50000 030 35 KNOTS

8. N/A

9. N/A

10. N/A

11. SENIOR DIRECTOR-NO COMMENT

12. N/A

21/2315Z DEC JWPOG

JEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHDC

/UNCLASSIFIED/751ST OPS 5-2 101 PD UFOB

1. / (A) N/A (B) N/A (C) BLUE (D) ONE (E) N/A (F) ROUND-SOLID (G) N/A

(H) N/A (I) SPEED ESTIMATED 200 KNOTS CMA BRIGHTER THAN THE SKY PD

2. (A) N/A (B) VERY HIGH CMA NORTHWEST (C) VERY HIGH CMA NORTHEAST

(D) N/A (E) N/A (F) 15 MINUTES

3. (A) GROUND-VISUAL (B) N/A (C) N/A

4. (A) 210700Z (B) NIGHT

5. (A) BD5245

6. (A) [REDACTED] CMA LONG BEACH CMA CALIF (B) N/A

7. (A) CLEAR CMA NEGATIVE PRECIPITATION (B) SURFACE 330 05/ *KNOTS*

REB021

YDD004

XYA005

XDB102

JWPO077

JWPOC 010

PP JEDEN JWPOM JEDWP JEPHQ 444

DE JWPOC 09

P 211000Z

FM COMDR 751ST ACW SQ MT LAGUNA CALIF

TO JEDEN/COMDR AIR DEFENSE COMMD ENT AFB COLO

JWPOM/COMDR 27TH ADIV DEF NORTON AFB CALIF

JEDWP/COMDR AIR TECH INTELLIGENCE CENTER WRIGHT PATTERSON AFB OHIO

Witness IN re dec 54

22 DEC 1954 08 58

ACTION

21/0700Z
Long Beach, Calif

1. Atta
2. Atta
3. Attm-2
4. Pfile

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UFOB INDEX CARD

1. DATE 21 DEC 1954		2. LOCATION LONG BEACH, CALIF.		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☒ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 210700Z (N)		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE CIVILIAN			
7. LENGTH OF OBSERVATION 15 MINUTES		8. NUMBER OF OBJECTS ONE			
		9. COURSE NW-NE			
10. BRIEF SUMMARY OF SIGHTING ROUND BLUE LIGHT, EST. SPEED 200 KTS., VERY HIGH.				11. COMMENTS VERY LITTLE INFORMATION. PROBABLY AN ACFT.	