

PROJECT 10073 RECORD CARD

1. DATE 7 Aug 55	2. LOCATION Akron, Ohio		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input checked="" type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input 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 08/0105Z	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 (GOC)		
7. LENGTH OF OBSERVATION ten mins	8. NUMBER OF OBJECTS one	9. COURSE southerly	
10. BRIEF SUMMARY OF SIGHTING One pink obj, shaped like a streak, seen heading south, observed for ten minutes. Disappeared in upward direction, assumed alt at 15,000 ft.		11. COMMENTS Sighting took place at dusk, accounting for color. Winds in a southerly direction at estimated alt of obj. Above seems to substantiate possibility of balloon sighting.	

ACTION IN

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Witness

03 20

NOV 1955

Bz

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4 Rfile

MS

0009

PGJ41 YMA134 YYB397JA733

P RJEDEN RJEDBW RJEPNE RJEDWP RJEPHQ

LE RJEDFJ 3H

P 081715Z

COMDR 662D ACWRON BROOKFIELD AFSTA OHIO

RJEDEN/COMDR ADC ENT AFB COLO

RJEDBW/COMDR 32TH ADIV WILLOW RUN AFSTA MICH

RJEPNE/COMDR EADF STEWART AFB NY

RJEDWP/COMDR AIR TECH CENTER WRIGHT-PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHINGTON DC

BT

UNCLASSIFIED / INT-3-68 PD WFOB THIS MSG IN 12 PARTS PD

PART I PD SHAPED LIKE STREAK CMA SIZE OF MULTI ENG A/C CMA COLOR PINK

CMA NUMBER CLN ONE CMA SOUND NONE CMA SPEED UNKNOWN PD PART II PD OBJECT

LEADING SOUTH CMA DISAPPEARED IN UPWARD DIRECTION CMA ALTITUDE ABOUT

15,000 FT CMA SEEN FOR 10 MINUTES PD PART III PD VISUAL OBSERVATION PD

PART IV PD 01405 ZULU CMA 8 AUG 1955 CMA DUSK PD PART V PD LOCATION JN

0006 PD PART VI PD [REDACTED] CMA [REDACTED] CMA ADKRON

CMA OHIO CMA EXPERIENCED OBSERVER PD PART VII PD WK GOOD PD WINDS

ALSOFT CLN 5,000 FT 340 DEG 20 KNOTS CMA 10,000 FT 290 DEG 20 KNOTS CMA

15,000 FT 280 DEG 20 KNOTS CMA 20,000 FT 280 DEG 20 KNOTS CMA 30,000 FT

20 DEG 30 KNOTS CMA 45,000 FT 290 DEG 30 KNOTS PD PART VIII PD NEG PD

PART IX PD NEG PD PART X PD NEG PD PART XI PD PREPARING OFF CAPT ROY W.

ANDERSON OPERATIONS AND INTELLIGENCE OFF PD PART XII PD NEG PD

FORM 805 THE STANDARD REGISTER 10-1-55

UFCB INDEX CARD AISS-UFOB-257-55

1. DATE 7 August 1955	2. LOCATION Akron, Ohio		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input checked="" type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input 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 08/0105Z Aug 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 (COC)		
7. LENGTH OF OBSERVATION Ten (10) Minutes	8. NUMBER OF OBJECTS One (1)	9. COURSE Southerly	
10. BRIEF SUMMARY OF SIGHTING One (1), pink object, shaped like a streak, was seen heading south, and was observed for a period of ten minutes. DISAPPEARED IN UPWARD DIRECTION ASSUMED ALTITUDE AT 15,000 FT.		11. COMMENTS This sighting took place at dusk, which would account for the color. The winds were in a southerly direction at the estimated altitude of the object. The above would seem to substantiate the possibility of a balloon generated sighting.	

PROJECT 10073 RECORD CARD

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3. DATE-TIME GROUP Local _____ GMT 09/2022Z	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 and military (GOC)		
7. LENGTH OF OBSERVATION eight mins	8. NUMBER OF OBJECTS one	9. COURSE SW	
10. BRIEF SUMMARY OF SIGHTING One round, yellow and white obj, heading SW was seen by GOC personnel.		11. COMMENTS Possible balloon.	

PAGE 2 OF RJEDFJ 2H

CMA 45'000 FT 280 DEG 30 KNOTS PD PART 8 PD NEG PD PART 9 PD NEG PD
PART 10 PD NEG PD PART 11 PD PREPARING OFF CAPT ROY W ANDERSON
OPERATIONS AND INTELLIGENCE OFF PD PART 12 PD NEG PD

BT

10/1855Z AUG RJEDFJ

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11 AUG 1955

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PP JEDEN-RJEDBW JEDWP JEPHQ

DE RJEDFJ 2H

P 101350Z

FM COMDR 662D AC&W SQ BROOKFIELD OHIO

TO JEDEN/COMDR ADC ENT AFB COLORADO

RJEDBW/COMDR 30TH ADIV WILLOW RUN AFSTA MICH

JEDWP/COMDR AIR TECH CENTER WRIGHT-PATTERSON AFB OHIO

JEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASHINGTON D C

BT

/UNCLASSIFIED/INT 8-77 PD UFOB THIS MSG IN 12 PARTS PD PART 1 PD

SHAPE ROUND CMA SIZE NONE CMA COLOR YELLOW AND WHITE CMA NUMBER CLN

ONE CMA NO SOUND PD PART 2 PD OBJECT HEADING SOUTHWEST CMA ALTITUDE

5000 FT TO 10'000 FT CMA IN SIGHT 8 MINUTES PD PART 3 PD VISUAL

SIGHTING PD PART 4 PD TIME 2022 ZULU CMA 9 AUGUST 55 CMA DAY PD PART

5 PD LOCATION JM 2030 PD PART 6 PD EXPERIENCED OBSERVER KATHERINE MURPHY

CMA 193 GLENDALE ST CMA AKRON CMA OHIO PD PAUL GWINNUP CMA A/IC CMA

DET S 4671 GOS PD PART 7 PD WX GOOD CMA WINDS ALOFT CLN 5'000 FT 150

DEG 10 KNOTS CMA 10'000 FT 170 DEG 10 KNOTS CMA 15'000 FT 250 DEG 10

KNOT CMA 20'000 FT 250 DEG 10 KNOTS CMA 30'000 FT 270 DEG 20 KNOTS

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H *" HX2a*

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MEMO ROUTING SLIP

NEVER USE FOR APPROVALS, DISAPPROVALS, CONCURRENCES, OR SIMILAR ACTIONS

1	NAME OR TITLE Captain Hardin	INITIALS	CIRCULATE
	ORGANIZATION AND LOCATION AFOIN-444 (ATIC)	DATE	COORDINATION
2			FILE
			INFORMATION
3			NECESSARY ACTION X
			NOTE AND RETURN
4			SEE ME
			SIGNATURE

REMARKS

It appears that the ATIC Forms 164 sent to the observers of the sightings listed below will not be returned for analysis. This headquarters has tried to analyze the sightings on the information available. Conclusions as indicated below.

~~AISS-UFOS-235-55; Santa Maria, California~~
POSSIBLY AIRCRAFT; Navy blimp

AISS-UFOS-261-55; Akron, Ohio
POSSIBLY BALLOON

AISS-UFOS-339-55; Holyoke, Mass.
POSSIBLY AIRCRAFT

FROM NAME OR TITLE S/Sgt Ronald DeBudder	DATE 12 Jan 56
ORGANIZATION AND LOCATION h602d AISS	TELEPHONE Ext 4498

DD FORM 1 FEB 50 95

Replaces DA AGO Form 204, 1 Apr 48, and AFHQ Form 12, 10 Nov 47, which may be used.

16-5587-1 GPO ☆

4E4

UFCB INDEX CARD AISS-UFOB-261-55

1. DATE 9 August 1955	2. LOCATION Akron, Ohio		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input 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 09/2022Z Aug 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 and Military (COG)		
7. LENGTH OF OBSERVATION Eight (8) Minutes	8. NUMBER OF OBJECTS One (1)	9. COURSE SW	
10. BRIEF SUMMARY OF SIGHTING One (1), round, yellow and white object, heading southwest, was seen by COG personnel.			11. COMMENTS ATIC Forms 164 sent to the observers of this sighting. Upon receipt of the above forms, this headquarters will forward its conclusion to ATIC. <i>POSSIBLE Balloon</i>