

PROJECT 10073 RECORD CARD

1. DATE 13 Dec 55		2. LOCATION Cincinnati, Ohio		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 13/2300Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian			
7. LENGTH OF OBSERVATION 40 min		8. NUMBER OF OBJECTS 1		9. COURSE W	
10. BRIEF SUMMARY OF SIGHTING Ellipsoid, blue-white exhaust of orange. Heading West at rate of 2 deg in 45 seconds. (Yet observed for 45 min??)				11. COMMENTS Insufficient data for evaluation.	

IN

Witness

14 DEC 1955 13 11

Dec 14 17 08/55

13

INFORMATION

RF
12 E4
3 }
4 - 4x2a
JL

RF151

WPA173 YMA150FJA043

PP RJEDBW RJEDEN RJEDUP RJEPHO RJEPNE

DE RJEDFJ 14

P 141515Z

FM COMDR 662D AC&U SQ BROOKFIELD OHIO

TO RJEDEN/COMDR ADC ENT AFB COLORADO

RJEPNE/COMDR EADF STEWART AFB NEW YORK

RJEDBW/COMDR 35TH ADIV WILLOW RUN AFSTA MICH

RJEDUP/COMDR AIR TECH CENTER WRIGHT PATTERSON AFB OHIO

RJEPHO/DIRECTOR OF INTELLIGENCE HQ USAF WASHINGTON D C

BT

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

SHAPE ELLIPSOID CMA SIZE OF DIME CMA COLOR BLUE WHITE CMA NUMBER CLN

ONE CMA EXHUST ORANGE FLAMES CMA NO SOUND PD PART 2 PD ALTITUDE

ESTIMATED 100 FT. CMA OBJECT HEADING WEST 2 DEG IN 45 SECONDS CMA

OBSERVED 5 MINUTES VISUALLY CMA 35 MINUTES WITH TELESCOPE PD PART 3

PD VISUAL OBSERVATION AND TELESCOPE OF 15 POWER PD PART 4 PD TIME

2330Z CMA 13 DEC 55 CMA NIGHT PD PART 5 PD FK 2908 PD PART 6 PD

OVSERV R [REDACTED] CMA 5 [REDACTED] CMA CINCINNATI CMA OHIO

CMA ANATURE ASTRONIMERE PD PART 7 PD VZ CLEAR PD PART 8 PD NEG PD

PART 9 PD NEG PD PAT 10 PD NEG PD PART 11 PD PREPARING OFF CAPT

SIDNEY C MARLBOROUGH JR OPERATIONS AND INTELLIGENCE OFF PD PART 12 PD

NEG PD

BT