PROJECT 10073 RECORD CARD

* .	2. LOCATION		12. CONCLUSIONS
12 May 58	Canton, Ohio		Was Aircraft Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft
3. DATE-TIME GROUP Local	4. TYPE OF OBSERVATIO C Ground-Visual Air-Visual 6. SOURCE	□ Ground-Radar □ Air-Intercept Radar	
□ Yes XD:No	Civilian		
7. LENGTH OF OBSERVATION 5-8 mins	8. NUMBER OF OBJECTS	9. COURSE NW	Other Insufficient Data for Evaluation Unknown
Obj observed moving fm the NW toward the Eastl Appeared as a redlight, small. No image of body or anything other than a light. Movement slow & erratic.		Balloon released fm Warren short before sighting. Winds would hav carried the balloon over Canton at about the time of the sighting.	

ATIC FORM 329 (REV 26 SEP 52)

33 official that you had seen the Immindiately: I called fint a from Canton Westher Bruea at airport, I called ment airfore dept of Canton Civil ain defense Filter Center at 1916 Cleveland are non Glendale 3-7676 at the airport they saw nothing - overcast condition- et is about to the northwest. I coilled air force center here + they told me they would send an air rader alectout.

Page 9 34- Was anyone else with you at time of sighting 35 Of yer, diethy see it to 36 fist name + addhum a - my wife . s my duather in law. - who is livingwith us no while home from collègie. Ferm Collège in Cleve Panel Chi studies civil Enzimening, 37 was this the first time you saw object like this.

Page 10, 38 Poryou think you can estimate speed of object? alt seemed to move slow when more diretty overhead, a little faster or slower than a balloon or a dingible. 39- Hour far was it? a- Well if it were planesize object could be miles on. 40 plean give fadfouringinbermation about yourself. address CANTon, Chio Tel - Ghendala Job- Welder at Macomber INC. age-33- Sey-Male

Please indicate lab inten

a Strade school- yer

b High school - yer

c Colleger - no

d technical school - In the navy

Radio School at northwestern Viner

and about #2 almost the 1st pait

of an Clectrical Engineering course from

International Correspondence School

of Scanton Pa,

I saw the object almost the whole time except when I called the weather haveau, a minute on so, ldich it suit but my wifet brother in law observed it our telephone is right beside the kitchen close and I could slip aut on the buch step and look out and

Istill observe it. I hope that this information can be of some belp, Chiranly believe it was no plane on any object I've ever observed before. When it stopped ! Came into the house to call it actually stood still. Ot seemed to get very brightallat once, almost as if it were above a perslight wisp of chaid cause to light seemed to reflect on clouds then it moved to the eastward, got olim and then bright again Aut not as bight as when directly overhead, than it desuppeaule behing clauds.

Dam trying to part or much information as possible I must so this amount of writing gives me writer cramps, besides its a throwback from writing letters whil in the service Poliship writing put this was wouth it

MEMO ROUTING SLIP NEVER U		S, DISAPPROVALS
Major L. J. TACKER	INTULS	CIRCULATE
ORGANIZATION AND LOCATION SAFIS-3 - OSAF	DATE	COORDINATION
2		FILE
		INFORMATION
-3		NECESSARY
		NOTE AND RETURN
4		SEE ME Wojcik
		Canton, Ohio
l. Our preliminary conclusion is with kannakadxakxaightxpassably a probably from Warren, Ohio; by the is about 40 miles northeast of Cashows that balloons were launched his sighting and that the prevail direction of Canton from Warren. of the object and its MONKENKETK me strong possibility that it was a 2. We are adding his report to the in our continuing investigation of 3. Thanks for sending it to the Capy of multime august (You are probably aware that Greweeks leave—and we're hurting)	light, land we weather inton. Into at Warrending winds Further, lovements is balloon. The many of aerial is Air Force.	Bureau. Warren vestigation n on the night were in the his description indicate the thers we receive thenomina. Thankal inclosed two or three nested
ORGANIZATION AND LOCATION CIN-4X3		5 Jun 58
AFCIN-4X3		55266

DD 1 FER SO 95 Replaces DA AGO Form 895, 1 Apr 48, and AFRQ

☆ CPO -1955-O-403461

12 Maj. Tacker/ocf/555551

13 June 1958

Dear Mr.

This is to acknowledge your letter of 13 May 1958 concerning an unidentified flying object sighted by you on the day previous.

Preliminary conclusions indicate the object to be a weather balloon, launched from Warren, Ohio by the Weather Bureau. Prevailing winds were also in the general direction of Canton from Warren.

We are adding your report to our files on investigations of aerial phenomena.

Thank you for your interest in this matter.

Sincerely,

LAWRENCE J. TACKER
Major, USAF
Executive Officer
Public Information Division
Office of Information Services

Mr. El Mariano Mr. El Mariano Mr. El Mariano Mr. El Mariano Ma

OFFICE, INFO. SERVICES
OSAF

cc" ATIC

1973 JUN 13 15 11

PROJECT 10073 RECORD CARD

20 Ma 58 3. DATE-TIME GROUP Local SMT_ 20/.0511 Z	Can ton, Ohio Can ton, Ohio 4 TYPE OF OBSERVATION Ground-Visual Ground-Radar DAir-Visual DAir-Intercept Radar		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircra
S. PHOTOS D. You	Civ ilian		Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATIONS Secs	I. NUMBER OF OBJECTS One	E to W	Other Insufficient Data for Evaluation Unknown
Cigar Shaped Obj, 2 while te, Front ver y bright be beind. Tail 300 ft be	Tht with streamer	that obj moderations tail point	ot included except oved fm East to West. s such as duration & to obvious conclu- teor sighting.

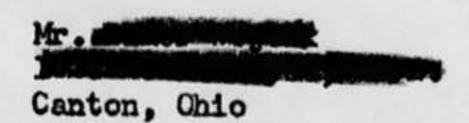
ATE C FORM 129 (REV 26 SEP 55 2)

20/05/12 9417
1 /3 (4E4)
44x2
RAØ44
T SQA@ 93 YMA 533 YYC47 4372-159
PP RJEDDN RJEDBU RJEDSQ RJEPHQ TOGUE PHONED NO.
DE RJEDBW 3B Time page 1 Date
P 20 20 00 0 Z
FM COMDR 662D ACWRON BROOKFIELD AFSTA OHIO
TO RJEDDN/COMDR ENT AFB
RJEDBW/COMDR 30TH ADIV (DEF)
RJEDSQ/COMDR AIR TECHNICAL INTELLIGENCE CENTER WPAFB
RJEPHQ/ASSISTANT CHIEF OF STAFF INTELLIGENCE HOUSAF.
RJEPHQ/ASSISTANT CHIEF OF STAFF INTELLIGENCE HOUSAF. RJEPHQ/OFFICE OF INFORMATION SERVICES HQ USAF This is type and pattern
BT 205 Le large
A. DESCRIPTION OF OBJECT: (1) CIGAR SHAPED (2) TWO TO THREE FEET
IN SIZE (3) COLOR WHITE (4) ONE (5) NEG (6) FRONT VERY BRIGHT
WITH STDEAMEDS REUIND (2) TAIL 300 FEET REULIND (8) NONE (9) NEC Limbers- La
WITH STREAMERS BEHIND (7) TAIL 300 FEET BEHIND (8) NONE (9) NEG Combers les B. DESCRIPTION OF COURSE: (1) OBSERVER STAR GAZING (2) UNKNOWN
(3) UNKNOWN (4) OBJECT MOVING EAST TO WEST (5) UNKNOWN (6) 3 SEC.
C. MANNER OF OBSERVATION: (1) GROUND-VISUAL (2) NEG (3) NEG
D. TIME AND DATE: (1) Ø511Z 20 MAY 1958 (2) NIGHT
E. LOCATION OF OBSERVER: AGEOREF POSITION GJJL 3353, CANTON QHIO
FILTER CENTER
Time:
05112-5=00112
GOC + 1 12:11 AM (ALFIG effer
Post manght-

HEADQUARTERS WRIGHT-PATTERSON AIR FORCE BASE OHIO

2 3 MAY 1958

EWIPSB



Dear Sir:

Your letter reporting that you saw an unidentified flying object has been forwarded to Air Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio, for evaluation.

When their action has been completed you will be informed of the disposition of your report.

Sincerely,

oc: AFCIN Attn: Capt Gregory ROBERT J. LAUX Major, USAF Base Provost Marshal

AFCIN ATTM: Capt Gregory

MIC

1 12 21

PAGE TWO RJEDBW 3B F. IDENTIFYING INFORMATION ON OBSERVER: (1) MR 4 AGE 49, 1 NORTH WEST, CANTON OHIO, NIGHT WATCHMAN. (2) NEG G. WEATHER: (1) WX CLEAR, VISIBILITY UNLIMITED (2) WINDS ALOFT: SURFACE WIND FROM SOUTH AT 5 KNOTS 10,000 FEET: 270 DEGREES, 30 KNOTS, C 16,000 FEET: 250 DEGREES, 65 KNOTS, 20,000 FEET: 290 DEGREES, 90 KNOTS, 30,000 FEET: 290 DEGREES, 70 KNOTS, 50,000 FEET: 260 DEGREES, 50 KNOTS, (3) CLEAR (4) UNLIMITED (5) NEG (6) NEG H. NEG. I. NEG. J. CAPITOL VISCOUNT OVER CANTON, OHIO AT Ø518Z AT 18,000 FEET K. CHECK WITH CLEVELAND CAA REVEALED THAT AN AIRLINER HAD ALSO REPORTED SEEING AN OBJECT OVER FINDLAY, OHIO AT ABOUT THE SAME TIME AND THAT AIRLINER HAD MADE FULL REPORT TO MINNEAPOLIS CENTER. ADCC WAS INFORMED OF ABOVE INFORMATION FOR FOLLOW UP. 1ST LT HOWARD H. KELLY JR, INTELLIGENCE OFFICER. L. NEG. BT 20/2125Z MAY RJEDBW " PEBBBLY AIRCRAFT TEN US - de area.

NNNN

Sight of Unidentified Object

AFCIN

EWIPSB

2 3 MAY 1958

Attn: Captain Gregory

Mr. Moore/rp B10/54185/R119

- 1. The inclosed report of sight of unidentified object by Mr. Canton, Ohio, is forwarded for ATIC Evaluation as required by AFR 200-2.
 - 2. The information in report was compiled from the established check sheet.

1 Incl
Ltr dtd 13 May 58, Mr.

to Commanding Officer, W-P AFB, O.,
re: Unidentified Object.

ROBERT J. LAUX Major, USAF Base Provost Marshal

Y.LIC 1 15 531

FOR OFFICIAL USE ONLY (AFR 190-16)

My 13, 1958. Canton Theo Commander Wright Patterson at B This letter but from information in a book called "Hying Saucen From Outer Space by Donald Regle There is a technical inforspect in The appulied O'll start from 1: When did you see the object. May 12, 1958 apprias \$\$20 hu 12 may 3 Time zone Paylight savny time

n.E. Canton Ohiv 5 Estimate how bong you saw The object. ___ about 5 to 8 minutes 3 How certain of time are pour Fairly certain. whatwas condition of sky? no have of daylight M- If you saw object at night, what did you notice concerning stars Stave = many - Moon-none S- was the object brighter thank background of sky?

14- Tell in a p words the following things about the object? a sound - no cound b Colon - red. 15 Shape - no détails rexeept rained red light-publing. Patha irregular at termen. 16- The edges of object were! Etuzzy or bluned no shap - was Thin more than one

- in Rut! Don't Know Haw layedid it appear as compared with object held in hand or arms length. a- a nickel or higger held out at arms length. 21 Stelisappeared from view behind clauds to the east. 22 when were you? Inside a trai my loure 26 wer myon In the residential section of Taun. 27 I was watching a teleusion movinat the time. Our safe sits window I happen to notice

e red light itside and theight. it was a low plane at flist. Our walls are painted a flamenge Color and then were 2 end table lights lit, Then was quitea hit of reflection from the walls on the window, so for me to see though the color reflected in the wandow the light was bight enough to attract my attention 28. What direction were you looking when objected wassepted 29 when last seen a East 30 - angular direction + Elevation a-opprox true month, below north star, Clevation - 357040° B & hen it disappeared? Fromtrue north - 50 degruen mon

It was diretly overhead whim it changed course, Weather condition a i clauds scattered overhead to south Thick to northwest owncast; 6 Weather Dry no wind d. Jemputture cool.