PROJECT 10073 RECORD CARD

	1. DATE 2. LOCATION 2. September 1956 Dayton Obj. 3. DATE-TIME GROUP 4. TYPE OF OBSERVA				12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon	
	CMT_02/0930Z	Air-Visual	☐ Ground-Radar ☐ Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft	
3.	PHOTOS U Yes XQ No	one civilian		000	Was Astronomical Probably Astronomical Possibly Astronomical	
7.	LENGTH OF OBSERVATION 39-40 minutes	One	9. COURSE unknown	000	Insufficient Data for Evaluation Unknown	
	One object oval. About ball & yellow-green in 15-20 ft around & 8-10 moved slowly & seemed to above ground. Moved until 150ft away, at whobsrvr shined flashlighdisappeared instantly. obj lit area for diamet feet.	size of basket color. Object ft thick. Obj to hover 5 to6 toward observe nich time at on obj. Obj Brightness of	as sighting function and by WX statio not included ting in West dgr elevatio estimate on	w.	X station & a bale ned about same time had radiosonde malas lost completely Positional data Star Regulus set-Venus in W about 15 No mention of how stance determined.	

-ORM 329 (REV 26 SEP 52)

34. What were the weather conditions at the time you so	aw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
Clear sky rung from 5	a. No wind
	(b) Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
(a) Dry	a. Cold
b. Fog, mist, or light rain	(ED Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you had so Show Goth Letter 195	
36. Was anyone else with you at the time you saw the o	bject?
(Circle One) Yes (No)	
to the second se	
36.1 IF you answered YES, did they see the object	TOO!
(Circle One) Yes No	
36.2 Please list their names and addresses:	
37. Was this the first time that you had seen an object of	or objects like this?
Circle One 1 Roll	
(Circle One) Fres No. No. 37.1 IF you answered NO, then when, where, and us	
37.1 IF you answered NU, then when, where, and u	nder what circumstances ald you see other ones!
38. In your opinion what do you think the object was and	what might have caused it?
of man india to	either suit of the gentling
I have some with	account of the
But it could have dun	a Klim songe
2nd stould have	000

iii. Con le B	ielson - 41 Simo of Proge 8.
39. Do you think you can estimate the speed of the (Circle One) Yes No IF you answered YES, then what speed would y	1 Scould have out
40. Do you think you can estimate how far away from (Circle One) (Circle One) (F you answered YES, then how far away would	
41. Please give the following information about you NAME	urself:
ADDRESS SCHOOL TELEPHONE NUMBER SCHOOL	Zone OHIO Store OHIO
What is your present job? Age 19 Sex Male Please indicate any special educational training	et at you have had.
a. Grade school b. High school c. College d. Post graduate	e. e. Technical school
42. Date you completed this questionnaire:	Dov Nonth Year OCT 8 1956

THE RESIDENCE OF THE PERSON OF

poshed my light on it again. It descriptions

from my sight in an instance with and

moving my sight of white a clog in the stable

just to the right of white a close this chiest

that was howling something timble. Howelly

this story is well behaved and closen: t

sum hack much. I misght some after

the thing was as close to me as it was. I

was very frightned. I would like an explantly

of this if possible. I misght add the abject

lighted everything around it and was about

to the fut about the ground.

vanted. and adding I will be glad to give your med. I

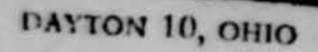
U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

SIGNATURE 8 15.5 %

(Do Not Write in This Space)
CODE:

I find som this grun aligest while making my last sound, 4:30 a. m, as might without whole Dongton Country Clark. It sumed to be knowing above the ground moving slowly towered she she have where I was standing. I flashed my 5 all flashlight on the object when it was on the far end of the ground by nothing harmed. Jake I went out an the frands to su what was happening. I heard on smilled nothing as the wind was blowing toward The object. It was moving towardsork house in a very slow sound. I think I could have out walken it. It was about 15 to 30 fut minde and 8 to 10 fut. thinks and was a oval shape. Such as: (). The object come to 150 fect on loss of me nulum d





SALAM .A.

Department of the Air Force
Air Technical Intelligence Center
Wright-Patterson Air Force Base
Fairborn, Ohio

Attention: AFOIN-4E4

7.9561 8 100

Westerville, Ohio

110 et 1956 1620 hrs Mons for Record
Confect: UFD Leport for Mr. John. M. ada
Dayton Country Cl. 1. Telephoned Mr. Campene Dayton Weather Bureau. Was informed that a belloon was landed at about the same time of Mr. adem abservate 2. Further and most agrupant, Mr. Cong Stated that they had trouble with the particular felloon. It behand evite they tracked it only to a more 11,000 feet, and the radio sonde did not function. They lost it completely, smithing ? 3. Mr. Compere added that it could have one down any where in the Dayton Denge 9. Day vanity.

PROJECT 10073 RECORD CARD

3.	Dayton, Of				CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7.	LENGTH OF OBSERVATION 1 minute	8. NUMBER OF OBJECTS	circling & disappeared	000	OtherInsufficient Date for Evaluation Unknown
10.			Checked by Ca WX balloon (s		Gregory. Probably case file).

ATIC FORM 329 (REV 26 SEP 52)

11 white 21/2 2:4

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, If it is deemed necessary, we may contact you for further details.

NAMES OF TAXABLE PARTY	Name and the Party of the Party
1. When did you see the object? SEPT 1956 Day Month Year	2. Time of day: Hour Minutes (Circle One): A.M. or P.M.
3. Time zene: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a-Daylight Saving b. Standard
4. Where were you when you saw the object? Notice of the control	City of Town Store or Country
	Not very sure
5. What was the condition of the sky?	Just a guess
(Circle One): a. Bright daylight b. Dult daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you c. To your right	d. To-vour left 8. Overhead L. Dan't remember

8. IF you saw the object at NIGHT, TWILIGH	HT, or DAWN, what did you notice concerning the STARS and MOON?
8.1 STARS (Circle One):	8.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. Many	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. Was the object brighter than the backgroun	d of the sky?
(Circle One): (a. Yes)	b. No c. Don't remember
10. IF it was BRIGHTER THAN the sky backs	ground, was the brightness like that of an automobile headlight?:
(Circle O	ne) a. A mile or more away (a distant car)?
	b. Several blocks away?
	c. A block away?
	d. Several yards away?
	e. Other
11. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes (No) Don't Know
b. Suddenly speed up and rush away at	
c. Break up into parts or explode?	Yes No Don't Know
d. Give off smoke?	Yes Don't Know
e. Change brightness? f. Change shape?	Yes Don't Know Yes Don't Know
g. Flicker, throb, or pulsate?	No Don't Know No Don't Know
12. Did the object move behind something at an	nytime, particularly a cloud?
	Don't Know. IF you answered YES, then tell what
(Circle One): Yes No	Don't know. IF you answered 1 Co, then tell what
13. Did the object move in front of something a	t anytime, particularly a cloud?
(Circle One): Yes (No)	Don't Know. IF you answered YES, than tell what
14, Did the object appear: (Circle One):	Solid? b. Transparent? c. Don't Know.
15. Did you observe the object through any of the	
a. Eyeglasses Yes No	e. Binoculars Yes No
b. Sun glasses Yes No	f. Telescope Yes No. Theodolite Yes No.
c. Windshield Yes No	g. Theodolite Yes (%) h. Other
	NAXED EYE.
	NUMADO ZIB

16. Tell in a few words the following things about the object.	
o. Sound	
b. Color Color Color	
17. Draw a picture that will show the shape of the object or ob of the object that you saw such as wings, protrusions, etc. an arrow beside the drawing to show the direction the object.	, and especially exhaust trails or vapor trails. Place
blust sur surpresend	
De circling	
WE TEN	
13. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	o. Other
19. IF there was MORE THAN ONE object, then how many were	there? 2_
Draw a picture of how they were arranged, and put an arraw	to show the direction that they were traveling.
E THE ENGLISH OF THE PARTY OF T	
12 M	

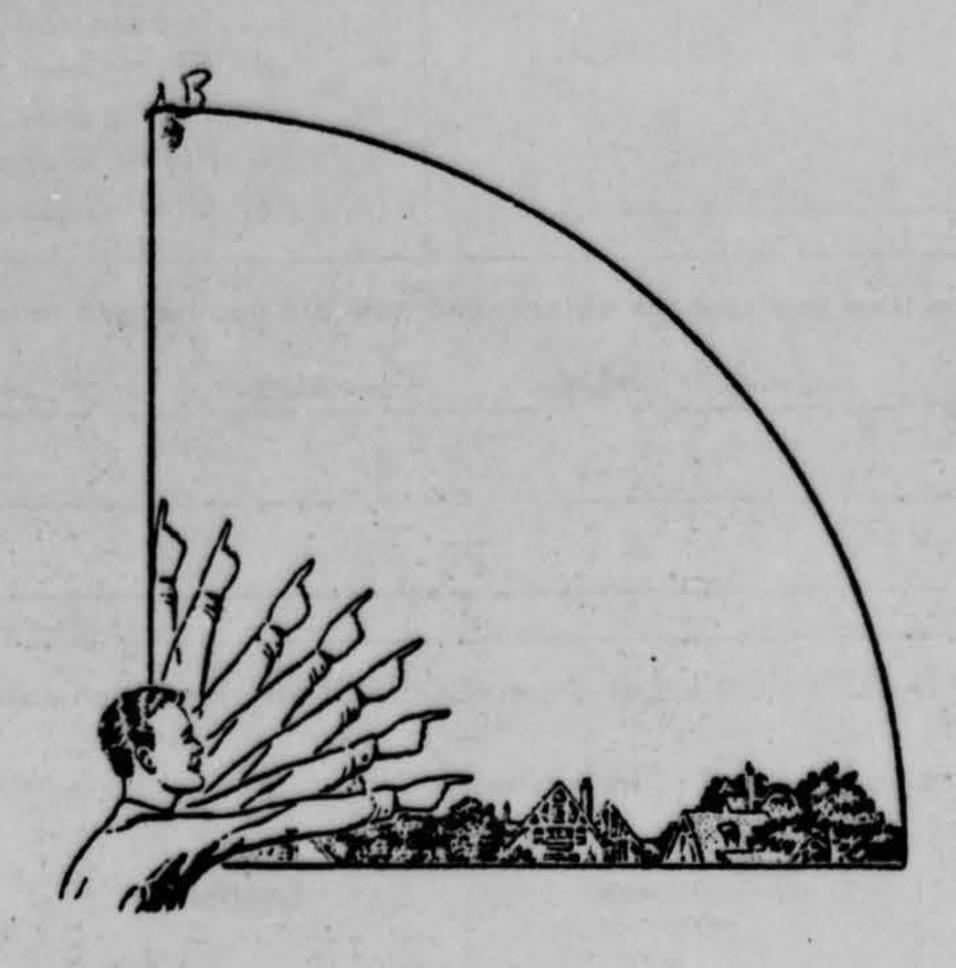
Militares OTTERBEIN COLLEGE WESTERVILLE, OHIO Song I have heldit no, but were advised not to sudit in. Itswever. I changed my mind and Did it any. way so you can see. If you can ingolaine This on have and mount for it, pliase 27 me how by my school adduss which is on tite Thank your, Dotte DA Contraction of the cont

-		
The state of the s	o guess or estimate what the real feet.	size of the object was in its longest dimension.
How large did the of and at about arm's l		ed with one of the following objects held in the hone
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dellar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other
2.1 (Circle One of the		n you are of your answer to Question 22. c. Not very sure d. Uncertain
How did the object of	sobjects disappear from view?	blimed object purch des
some opposiones as the	be in your own words a common object which you saw.	what you saw, we would like for you to imagine that you would you make it? How large would it be, and what shope it or objects which when placed up in the sky would give a luminum of about the sky would give the sky would

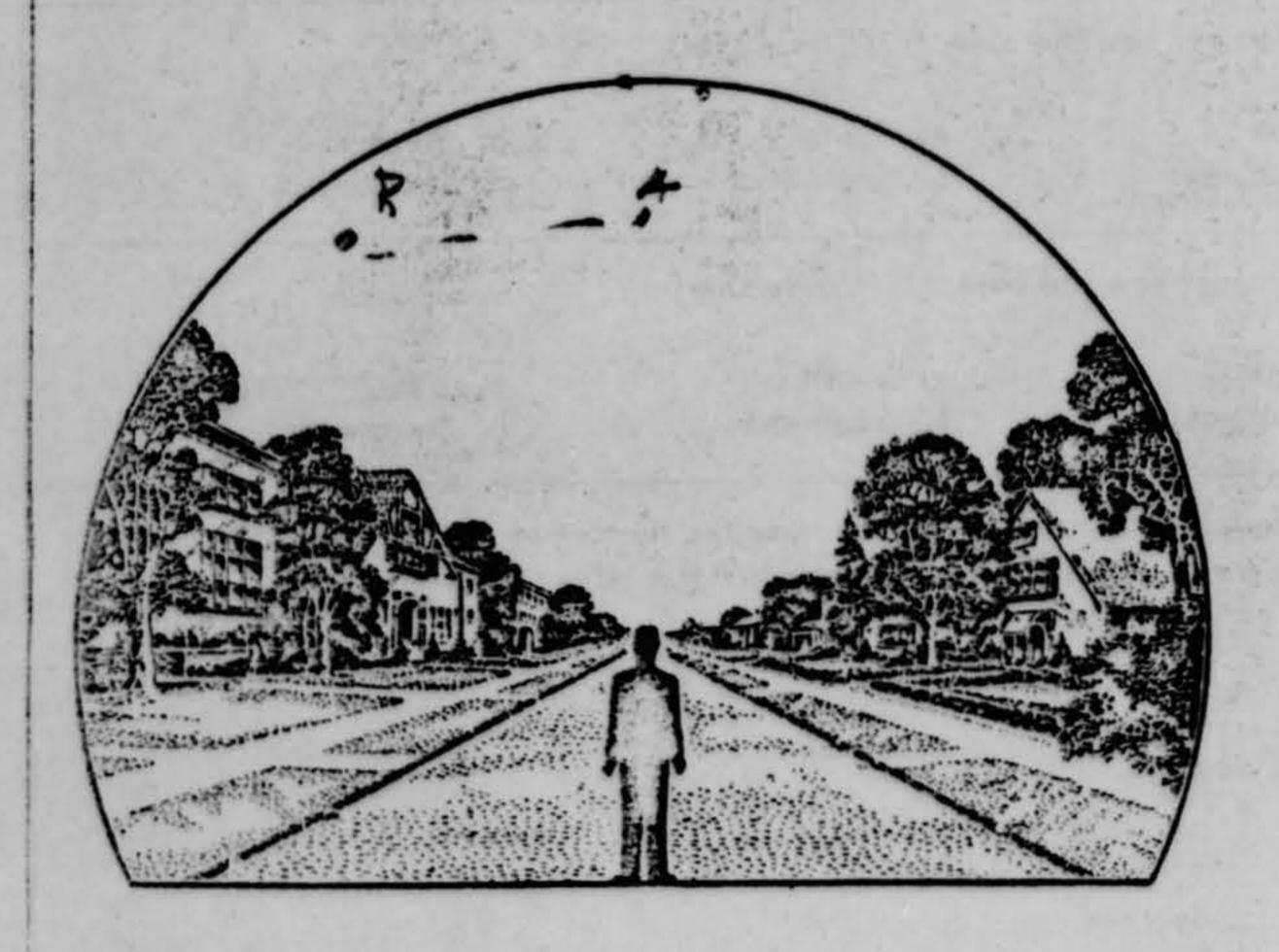
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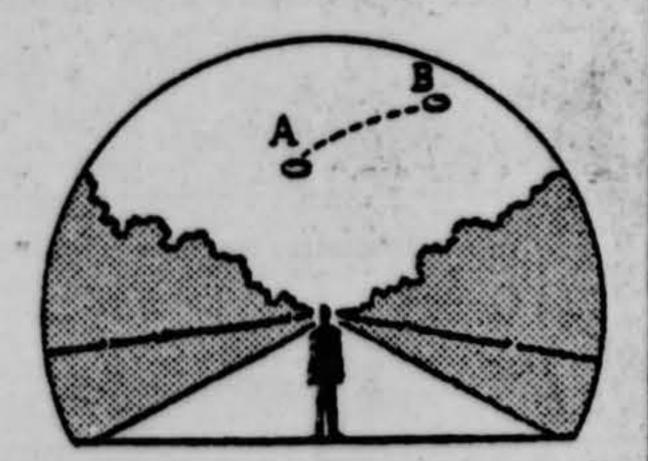
25. Where were you located when you saw the object?	26. Were you (Circle One)
(Circle One):	a. In the business section of a city?
a. Inside a building	b. In the residential section of a city
b. In a car	c. In open countryside?
C. Outdoors	d. Flying near an airfield?
d. In an airplane	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
27. What were you doing at the time you saw the object, a	and have did was barren to notice it?
27. What were you doing at the time you saw the object, a	
- Lourney out the	wor don't
Louis	
28. IF you were MOVING IN AN AUTOMOBILE or other ve	ehicle at the time, then complete the following questions:
28.1 What direction were you moving? (Circle One)	
a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were looking	ng at the object?
(Circle One) Yes	No
29. What direction were you looking when you first saw the	e object? (Circle One)
b. Northeast d. Southeast	e. South f. Southwest h. Northwest
D. Northeast d. Southeast	f. Southwest h. Northwest
30. What direction were you looking when you last saw the	object? (Circle One)
a. North c. East	e. South
b. Northeast d. Southeast	f. Southwest (h. Northwest)
31. If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was	
from true North and also the number of degrees it was t	opward from the nortzon (elevation).
31.1 When it first appeared:	
a. From true North degrees.	
b. From horizon degrees.	
	· · · · · · · · · · · · · · · · · · ·
31.2 When it disappeared:	
a. From true North degrees.	
a. From true North degrees. b. From horizon degrees.	

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





24.1 (O D) ((rela () pa)	
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	a. No wind
b. Hazy	b. Slight breeze
c. Scattered clouds	c. Strong wind
e. Don't remember	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
Q. Day	a. Cold
b. Fog, mist, or light rain	b. Cool_
c. Moderate or heavy rain	E. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that you have a some offi	956
(Circle One) (Vos No	
36.1 IF you answered YES, did they see the ol	bject too?
(Circle One) Yes No	
36.2 Please list their names and addresses:	(mple)
	106 (d)
7. Was this the first time that you had seen an obj	
(Circle One) (Yes) No	ject or objects like this? Ind under what circumstances did you see other ones?
(Circle One) (Yes) No	
(Circle One) Yes No. 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) Yes No. 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) Yes No. 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) Yes No. 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) Yes No. 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) Yes No. 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) Yes No. 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?
(Circle One) Yes No. 37.1 IF you answered NO, then when, where, a	and under what circumstances did you see other ones?

Claims of the inchest air
1500-200 m.p.h.
s? 16 mile
Pentage OHIO City) Zone State
hnical school State T.V. (Type) r special training
SEPT 1956 North Your 2 UT. Company P. Viellany

Memo In Record: Called M/n. resolve statement That object "was arching overhead, "remained in syst for I menute Jacon sistent states), lamdely winds, etc. comade - er cest for speed. In obscussions, Mr. stated that he may have been wrong in the speed and may Love Lea smel slower. asseraged sometal that The sylty was in level dayly let and gamely somed have bet observed by many payle; thoughe, and beg give ut my come as to there who my mind the the lelians his wife also observed, if

MEMO ROUTING SLIP	NEVER USE FOR APPROVALS, CONCURRENCES, OR SIMIL	A STATE OF THE STA
1 NAME OR TITLE	INITIALS	CIRCULATE
ORGANIZATION AND LOCATION	DATE	COORDINATION
2	1	PLE
	VA	INFORMATION
3	1/	NECESSARY
1.17	1	NOTE AND RETURN
•	11/8/	SEE ME
	10	SIGNATURE
REMARKS		
A free for	al recen	il
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FROM NAME OR THRE	-005 NW	DATE
ORGANIZATION AND LOCATION	3000	TELEPHONE T
741	()-	
DD 1 FEB 50 95 Replaces DA AGO	Form Sws, 1 Apr 48, and AFHQ 7, which may be used.	10-48487-4 GPO ☆

THE MIN

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PROJECT 10073 RECORD CARD

1. DATE 4 September 1956 3. DATE-TIME GROUP 0505 CMT04/1005Z 5. PHOTOS D Yes XE No	Dayton, Ohio 4 TYPE OF OBSERVATIO XR Ground-Visual D Air-Visual Civilian	N D Ground-Roder D Air-Intercept Reder	000 000	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 55 minutes	e. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation Unknown
One round object, size Color of reddish orang		Astro (Mars)		

ATEC PORM 329 (REV 26 SEP 52)

MAR.

Dayton Ohio, Sept. 4th 1956.

Air Technical Intelligence Center,
Area A Wright Patterson Field,
Dayton Ohio.

Dear Sirs:

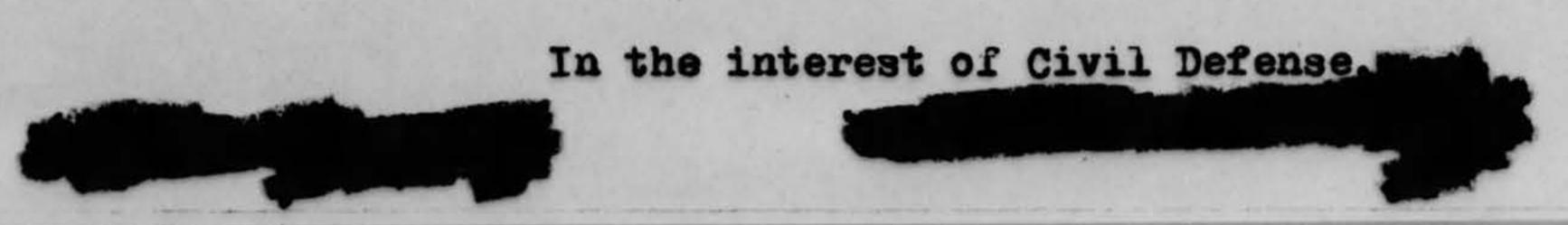
Following the instruction of Lt. Weber, with whom I talked on the telephone this morning, I am sending you sketches of the unknown object that appeare d in the sky almost over our home in Dayton View at 5-05 this morning.

Since the Lt. has all the details I need not go into the whole description of the appearance of the object except to emphasize-

1

The beams of light which awakened me were not a white light (as I believe the Lt. thought I said) The light was bright and shimmering and to be thought of more as reddish than white.

The object appeared to be about the size of a soft ball (baseball) which has a circumference of about twelve inches. For by the time I reached the window and could view the object there was no longer light beaming from it and I could see the shape. Trusting that this description may be of some use in detecting the phenomena should it again appear, I remain



The diminishing sizes of object more irregular in outline than these sketches.

#2 View of object.

Immovable in sky for several minutes. Then veered sharply to north where it was lost to sight behind trees for several minutes.

Halo of light

Orange cast yellow

Coming slowly back into almost the spot where it was first seen it then moved slowly upward and westward. No halo.

pale green (seemingly a light)

#3 Viewed high and westward it appeared to develope in this manner.

Medium to pale yellow

Varying hues of orange red

"4 Viewed while talking
to Lt. Weber th object was
far west and nearer the
horizon seemingly.

Pale yellow

2 7 SEP 1956

Eta Phi Mu Fraternity 159 West Park Street Westerville, Ohio

Dear Mr. Adams:

Inclosed please find the standard USAF questionnaire for reporting unidentified flying objects. It is submitted in accordance with telephone conversation between you and Captain Gregory on 7 September 1956.

We would appreciate your completing this form in as much detail as possible and return to the Air Technical Intelligence Center, Attention: AFOIN-AEA.

We appreciate also the proupt reporting of this sighting.

Sincerely,

l Incl USAF Tech Info Sheet ROBERT E. O'CONNOR
Captain, USAF
Assistant Adjutant

sunt book oct 8 1956

1 Oct 56 37 52

Extract from SDO Report - UFO

AFOIN-LEL

AFOIN-LX2a

5 Sep 56 Maj Connair/meg 59117/B263/P A37

Following are extracts from SDO Capt Martin's report 4-5 Aug 56 for your information and necessary action:

"2100 hrs Received report of UFOB (Report attached).

"2230 hrs Received report of UFO from Mrs

phone Randolph Report stated same sighting as mailed to ATIC this date."

1 Incl ATIC Form 164 T. J. CONNAIR, JR Major, USAF Adjutant

0/1005 1/6

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object? Sep Soy Month Year	2. Time of day: 0.500 O.5 Minutes (Circle One): A.M or P.M.
3. Time zone: (Circle One): a. Eastern b. Central c. Mountain	(Circle One): a. Daylight Saving b. Standard
d. Pacific o. Other	(Circle One for each question)
Additional remarks:	Payton Obio Stote or Country
5. Estimate how long you saw the object. How 5.1 Circle one of the following to indicate ho	Minutes Seconds we certain you are of your answer to Question 5.
Cortoin Foirly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	Just a trace of daylight e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWIL the object?	IGHT, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you in back of you c. To your right	d. To your left e. Overhead f. Don't remember

~

8. IF you saw the object	at NIGHT,	TWILIGH	IT, or DAWN,	what did you	notice concernin	g the STARS and MOON?
8.1 STARS (Circle	One):			8.2 MOO	N (Circle One):	
a. None					. Bright moonligh	
6. A few				6.	. Dull moonlight	
c. Many				(E)	No moonlight -	- pitch dark
d. Don't re	momber				Don't remember	
9. Was the object brighte	r than the bo	ckground	d of the sky?			
(Circle One):	@ You		b. No		c. Don't remen	hor
10. IF It was BRIGHTER	THAN the si	ky backg	round, was th	e brightness	like that of an au	tomobile headlight?:
	(Circle O	ne) a. A mil	e or more awa	ay (a distant car)	
			b. Sever	al blocks awa	ay?	
			c. Ablo	ck away?		
			d. Sever	al yards away	17	
			e. Other	VERY	BRIGHT	
11. Did the object:					cle One for each	vestion)
a. Appear to stand	still at any	time?		(TOE)	No	Don't Know
b. Suddenly speed			any time?	(III)	No	Don't Know
c. Break up into pa		de?		Yes	No	Don't Know
d. Give off smoke?	Carrier W			Yes	No	Don't Know
e. Change brightne	887			0	No	Don't Know
f. Change shape?				(P)	No.	Don't Know
g. Flicker, throb, o	pulsare:			105	No	Don't Know
12. Did the object move be	hind somethi	ing at an	ytime, particu	larly a cloud	7	
(Circle One): It moved behind:	Yes	1	Don't Kno	w.	IF you answered	YES, then tell what
13. Did the object move in	front of som	ething at	anytime, par	ticularly a cl	oud?	
(Circle One): it moved in front of:	Yes	®	Don't Kno	w.	IF you answered	YES, than tell what
14. Did the object appear:	(Circle On	•):	6. Solid?		Transparent?	c. Don't Know.
15. Did you observe the obj	ect through	any of th	-	A	DON'T KNOW	POWER
a. Eyeglasses	Yes	No		Binoculars	des.	No
b. Sun glasses	Yes	No		Telescope	Yes	No
d. Window glass	Yes	No No		The odolite Other	Yes	No
u. William Alass		140		VIII -		

16. Tell in a few words the following things about the older. a. Sound	
b. Color white - grew brighten the	tund to red-songe.
of the object that you saw such as wings, protrusion on arrow boside the drawing to show the direction the	()
· 1. 2000 .	W 10.
	fried to ATIC.
70 Th	
18. The edges of the object were: (Circle One): Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	•. Other
19. IF there was MORE THAN ONE object, then how man Draw a picture of how they were arranged, and put an	y were there? Just he direction that they were traveling.

20. Draw a picture that of the path, a "B" of	will show the motion that the old the end of the path, and show the	eject or objects made. Place an "A" at the beginning changes in direction during the course.	ing
6	did tes	lne 60°. 2 ln 45°.	
	foot. Looked what the real	size of the object was in its longest dimension.	
22. How large did the ol and at about arm's l		red with one of the following objects held in the h	and
(Circle One):	a. Head of a pin b. Pea c. Dime d. Nicket e. Quarter f. Half dellar	g. Silver dollar Besetall Grapefruit i. Basketball k. Other	
22.1 (Circle One of the	following to indicate how certa Certain Fairly certain	in you are of your answer to Question 22. c. Not very sure d. Uncertain	
23. How did the object of	r objects disappear from view?	ship full mo	
would It have? Describ	of you saw. Of what type material v	what you saw, we would like for you to imagine that you would you make it? How large would it be, and what she at or objects which when placed up in the sky would gi	ope .

Contract or other Designation

Inside a building In a car Outdoors In an airplane At sea Other were MOVING IN AN A What direction were y a. North b. Northeast How fast were you ma	AUTOMOE	3ILE or other ve	hicle at	c. In open could. Flying near e. Flying over f. Flying over g. Other id you happen to	ential so ntryside an airfi a city? open co	ection of a city? eld? untry?	lons:
o car Outdoors In an airplane At sea Other were you doing at the ti What direction were y a. North b. Northeast	AUTOMOE ou moving	3ILE or other ve	hicle at	In the residence of the country of t	ential so ntryside an airfi a city? open co	ection of a city? eld? untry?	lons:
outdoors In an airplane At sea Other were you doing at the ti What direction were y a. North b. Northeast	AUTOMOE ou moving	3ILE or other ve	hicle at	d. Flying near e. Flying over f. Flying over g. Other id you happen to	an airfi a city? open co	old?	lons:
were MOVING IN AN A What direction were y a. North b. Northeast	AUTOMOE ou moving	3ILE or other ve	hicle at	e. Flying over f. Flying over g. Other id you happen to	open co	untry?	lons:
were MOVING IN AN A What direction were y a. North b. Northeast	AUTOMOE ou moving	3ILE or other ve	hicle at	f. Flying over g. Otherid you happen to	open co	untry?	lons:
were MOVING IN AN A What direction were y a. North b. Northeast	AUTOMOE ou moving	3ILE or other ve	hicle at	g. Otherid you happen to	notice it		lons:
were MOVING IN AN A What direction were y a. North b. Northeast	AUTOMOE ou moving	3ILE or other ve	hicle at				rions:
were MOVING IN AN A What direction were y a. North b. Northeast	AUTOMOE ou moving	3ILE or other ve	hicle at				lons:
What direction were y a. North b. Northeast	ou moving	? (Circle One)		the time, then cor	nplete t	he following ques	rions:
What direction were y a. North b. Northeast	ou moving	? (Circle One)		the time, then cor	nplete t	he following ques	rions:
What direction were y a. North b. Northeast	ou moving	? (Circle One)		the time, then cor	nplete t	he following ques	tions:
What direction were y a. North b. Northeast	ou moving	? (Circle One)		tne rime, then cor	npiere ri	ne rollowing ques	rions:
a. North b. Northeast	c. E	ast					
b. Northeast							
	a. 3			South		West	
How fast were you me		outneast		Southwest	n.	Normwest	*
	oving?			miles per hour.			
Did you stop at any ti	ime while	vou were lookin	a at the	object?			
(Circle One)	Yes		No				
,,							
irection were you looki	ng when y	ou first saw the	object?	(Circle One)			
a. North	c. E	ast	•.	South	g.	West	
b. Northeast	d. Se	outheast	0	Southwest	h.	Northwest	
irection were you looking	ng when y	ou last saw the	object?	(Circle One)			
a. North	c. E	ast		South	g.	West	
b. Northeast					10-400		
-	a. Northeast rection were you looki a. North b. Northeast	a. Northeast c. E. b. Northeast d. Sc. rection were you looking when y a. North b. Northeast d. Sc. b. Northeast d. Sc.	a. North b. Northeast c. East d. Southeast rection were you looking when you last saw the a. North c. East b. Northeast d. Southeast	a. North b. Northeast c. East d. Southeast rection were you looking when you last saw the object? a. North c. East d. Southeast c. East d. Southeast	b. Northeast d. Southeast Continuent rection were you looking when you last saw the object? (Circle One) a. North b. Northeast c. East d. Southeast c. South Southwest	a. North b. Northeast c. East d. Southeast c. South c. South d. Southeast d. Southeast d. Southeast e. South h. rection were you looking when you last saw the object? (Circle One) a. North c. East d. Southeast d. Southeast h.	a. North b. Northeast c. East d. Southeast e. South Southwest h. Northwest rection were you looking when you last saw the object? (Circle One) a. North c. East e. South g. West h. Northwest

39.	Do you think you can estimate the speed of the o	bject?				
	(Circle One) Yes No			INSTANT	ANEOUS	
	IF you answered YES, then what speed would you	u estim			m.p.h.	
40.	Do you think you can estimate how far away from	you the	object was?			
	(Circle One) Yes (No					
	IF you answered YES, then how far away would y	ou say	it was?		feet.	
414	Please give the following information about yours	self:		Mrs.		
		-		,,,,,		
	NAMELast Name	E	First Name	-	Middle Nome	
	ADDRESSStreet	-	City		one State	
	TELEPHONE NUMBER					
	What is your present job? HOUSE	WI	FE			
	Age _ 67_ Sex _ W					
	Please indicate any special educational training	that you	have had.			
			Technical school			
	b. High school X	•. •.	(Type)			
	b. High school X c. College X	f.	Other special train	ning		
	d. Post graduate 244		-			
42. C	Date you completed this questionnaire:	-	Dey	Month	Year	
					,	

PROJECT 10073 RECORD CARD

3.	7 September 1956 DATE-TIME GROUP Local 0330 (N) GMT_07/0830Z_0915Z PHOTOS D Yes	Dayton, Ohio 4. TYPE OF OBSERVATIO ACCOUNT Visual Air Visual 5. SOURCE	N	Was Balloon Probably Balloon Possibly Balloon Was Aircraft XProbably Aircraft Possibly Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical
	;Q:No	Civilian		
7.	LENGTH OF OBSERVATION 1 minute	8. NUMBER OF OBJECTS	9. COURSE	Other
10.	BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
	Two objects size of dibluish. Objects fuzzy over horizon.			e sightings by er route. Probable

ATIC PORM 329 (REV 26 SEP 52)

MEMO ROUTING SLIP	NEVER USE FOR APPROVALS, CONCURRENCES, OR SIMIL	
1 NAME OR TITLE	INITIALS	CIRCULATE
ORGANIZATION AND LOCATION	Citude DATE	COORDINATION
2		FILE
		INFORMATION
3		NECESSARY
		NOTE AND RETURN
4		SEE ME
		SIGNATURE
al 0.500,	7 Sop	
FROM NAME OR TITLE		DATE S

DD 1 FEB 50 95 Replace DA AGO Form 895, 1 Apr 48, and AFHQ

10-48487-4 GPO #

RMATION SHEET

U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

further details.	
1. When did you see the object?	2. Time of day: 0380 Minutes
Doy Month Year	(Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Mrive	Kettonia chis
Negrost Postel Address	City or Town State or Country
Additional remarks:	
5. Estimate how long you saw the object. Hour	
5.1 Circle one of the following to indicate how	v certain you are of your answer to Question 5.
b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	e. No trace of daylight
c. Bright twilight	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIC the object?	GHT, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead
- To your sight	f Dan's comember

8. IF you saw the object at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS and MOC 8.1 STARS (Circle One): 8.2 MOON (Circle One):	
a. None	-
b. A few c. Many c. No moonlight — pitch dark	z e
c. Many c. No moonlight — pitch dark	
. d. Don't remember	
9. Was the object brighter than the background of the sky?	
(Circle One): d. Yes.) b. No c. Don't remember	
10. IF it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?:	
(Circle One) a. A mile or more away (a distant car)?	
(b) Several blocks away?	
c. A block oway?	
d. Several yards away?	
e. Other	
11. Did the object: (Circle One for each question)	
a. Appear to stand still at any time? Yes No Don't Know	
b. Suddenly speed up and rush away at any time? Yes No Don't Know	
c. Break up into parts or explode? d. Give off smoke? e. Change brightness? Yes Yes No No Don't Know Don't	وز
e. Change brightness? Yes Yes Ton't Know were	mo
f. Change shape? Yes No: 1 Don't Know	ula
g. Flicker, throb, or pulsate? Yes No Don't Know	
12. Did the object move behind something at anytime, particularly a cloud?	
(Circle One): Yes (No Don't Know. IF you answered YES, then tell what it moved behind:	
13. Did the object move in front of something at anytime, particularly a cloud?	
(Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of:	
Total tuest	هم
14. Did the object appear: (Circle One): a. Solid? b. Transparent? Don't Know	1
15. Did you observe the object through any of the following?	
a. Eyeglasses Yes No e. Binoculars Yes No	
b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No	
c. Windshield Yes No g. Theodolite Yes No h. Other	
reading seasons	7

Middle of the Committee 1000000

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or the state of the same . Paus to tanto ...

CALL BURET * ENL. & 5115 New 14 5 31 1 20 21

Late Barrie March

THE STREET STATE

The state of the s

				,	notice concerning	the STARS and MOO
8.1 STARS (Circle	o One):			8.2 MOO	N (Circle One):	
a. None				o.	Bright moonligh	
b. A few				ь.	Dull moonlight	
(c. Many)					No moonlight -	pitch dark
d. Don't re	member				Don't remember	
9. Was the object brighte	r than the backs	pround of the	sky?			
(Circle One):	6. Yes		b. No		c. Don't remen	ber
10. IF it was BRIGHTER	THAN the sky b	ackground,	was the	brightness	like that of an aut	omobile headlight?:
	(Circ	ele One) (a.	A mile	or more awa	y (a distant car)?	
				blocks awa		
		c.	A block	k away?		
				yards away	?	
			Other			
11. Did the object:				(Circ	le One for each	vestion)
a. Appear to stand	still at any time	?		Yes	(No)	Don't Know
b. Suddenly speed			10?	Pos		Don't Know
c. Break up into po				Yes	No	Don't Know
d. Give off smoke?	The second second			Yes	No	Don't Know
e. Change brightne	33?			Yes	(No	Don't Know
f. Change shape? g. Flicker, throb, a	uleate?	S. C. Markey		Yes	(No)	Don't Know
g. Flicker, mrob, c	ir poisore;		-> 1 3			DOIL L KIIDW
	table to tract the second	at anytime,	narticul.	arly a cloud	?	
12. Did the object move be	hind something		parrico	0117 0 01000		
12. Did the object move be (Circle One):	hind something Yes N		n't Know			YES, then tell what
						YES, then tell what
(Circle One):						YES, then tell what
(Circle One):	Yes N	000	n't Know		IF you answered	YES, then tell what
(Circle One): it moved behind: 13. Did the object move in	front of somethi	ing at anytin	n't Know	cularly a cl	oud?	
(Circle One): it moved behind: 13. Did the object move in (Circle One):	front of something	ing at anytin	n't Know	cularly a cl	oud?	YES, then tell what
(Circle One): it moved behind: 13. Did the object move in	front of something	ing at anytin	n't Know	cularly a cl	oud?	
(Circle One): it moved behind: 13. Did the object move in (Circle One): it moved in front of:	front of something N	ing at anytin	n't Know	cularly a cl	oud? IF you answered	YES, than tell what
(Circle One): it moved behind: 13. Did the object move in (Circle One):	front of something N	ing at anytin	n't Know	cularly a cl	oud?	
(Circle One): it moved behind: 13. Did the object move in (Circle One): it moved in front of:	front of something Yes No.	ing of anyting Do	n't Know	cularly a cl	oud? IF you answered	YES, than tell what
(Circle One): it moved behind: 13. Did the object move in (Circle One): it moved in front of: 14. Did the object appear: 15. Did you observe the ob a. Eyeglasses	front of something Yes (Circle One):	of the follows	n't Know n't Know olid? wing?	cularly a cl	IF you answered Transparent? Yes	YES, than tell what c. Don't Know
(Circle One): it moved behind: 13. Did the object move in (Circle One): it moved in front of: 14. Did the object appear: 15. Did you observe the ob a. Eyeglasses b. Sun glasses	front of something Yes (Circle One): ject through any Yes Yes	of the follows No	n't Known olid? wing?	Binoculars Telescope	IF you answered Transparent? Yes Yes	YES, than tell what c. Don't Know No No
(Circle One): it moved behind: 13. Did the object move in (Circle One): it moved in front of: 14. Did the object appear: 15. Did you observe the ob a. Eyeglasses	front of something Yes (Circle One):	of the follows	n't Know n't Know olid? wing?	cularly a cl	IF you answered Transparent? Yes	YES, than tell what c. Don't Know

16	. Tail in a few words the following things about the object.
	a. Sound
	b. Color_Blueish
17.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place on arrow beside the drawing to show the direction the object was moving.
*	
18.	The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember
19.	IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.
	one to the west about 0330
	South 0415

25	5. Where were you located when (Circle One):	you saw the object?	26. Were you (Circle	One)	
				ess section of a city?	
	a. Inside a building			ential section of a city?	
	b. In a car		c. In open cou		
	C. Outdoors		d. Flying near		
	d. In an airplane		e. Flying over		
	e. At sea f. Other		f. Flying over	open country?	
	T. Other		g. Orner		
27	. What were you doing at the ti	me you saw the object, and Papers	nd how did you happen to	notice it?	
	- cellivering	- Jupaces			
					10.25
28.	IF you were MOVING IN AN	AUTOMOBILE or other ve	hicle at the time, then con	nplete the following question	ns:
	28.1 What direction were	ou moving? (Circle One)			4
	a. North	c. East	e. South	g. West	138
	b. Northeast	d. Southeast	f. Southwest	h. Northwest	马斯
	28.2 How fast were you me	wing?	miles per hour.	State of the state	
	28.3 Did you stop at any t	ime while you were lookin	g at the object?		
	(Circle One)	Yes	No		
29.	What direction were you looki	ng when you first saw the	object? (Circle One)		A THE PARTY OF
	a. North	c. East	e. South	a. (West)	
	b. Northeast	d. Southeast	f. Southwest	h. Northwest	
5.5					CONTRACTOR OF
30.	What direction were you looki	ng when you last saw the	object? (Circle One)		
	a. North	c. East	e. South	g. West	
	b. Northeast	d. Southeast	f. Southwest	h. Northwest	
31.	If you are familiar with bearing from true North and also the national and also the nati	umber of degrees it was u : degrees.			
	31.2 When it disappeared:				
	a. From true North	degrees.			
	b. From horizon	degrees.			

Oraw a picture that of the path, a "B"	will show the motion that the ob at the end of the path, and show a	ject or objects made. Place an "A" at the be ny changes in direction during the course.	ginning
			A SECULAR SECTION
the second secon	o guess or estimate what the real feet.	size of the object was in its longest dimensi	on.
How large did the of		ed with one of the following objects held in	he hand
(Circle One):	a. Head of a pin	g. Silver dellar	
10000000	b. Pea	h. Baseball	
	G. Dime	i . Grapefruit j . Basketball	
· Parker	e. Quarter	k. Other	
	f. Half dellar		
.1 (Circle One of the		n you are of your answer to Question 22.	
	a. Certain b. Fairly certain	d. Uncertain	
H 111 Ab 11 1		70 ut over the horses	15.8
now ald the object o	objects a sappear from view? _	The same of the sa	
			CO COLUMN TOWN
		what you saw, we would like for you to imagine the	
would it have? Descri	be in your own words a temmen object	et or objects which when placed up in the sky wou	
same appearance as the	e object which you saw.		

.

			, ,,,,	
39. Do you think you can estimate the speed of the	object?			
(Circle One) Yes No				
IF you answered YES, then what speed would y	ou estimate?	710	m.p.h.	
40. Do you think you can estimate how far away fro	m you the object was?			
(Circle One) Yes No				
IF you answered YES, then how far away would	you say it was?	110	eet.	
41. Please give the following information about you	rself:	FIRST FOREST		
NAME AND ADDRESS OF THE PARTY O				
NAME	PIFET NEM		Miedle Name	7
ADDRESS Mervie	Hollerice		E/0	-
ADDRESS	City	Zor	State	THE A
TELEPHONE NUMBER		per de la company	THE PROPERTY OF	
What is your present job?		A STREET STREET		
11	The Parishment San Au		THE WEST	
Age // Sex //				
Please indicate any special educational training				
a. Grade school	e. e. Technical scho	ol		- 1
b. High school	(Type)			
d. Post graduate	f. Other special to	aining		-
d. Post graduois				
42. Date you completed this questionnaire:	07	9	53	
	Dev	Month	Year	4
				· 4
				75.63
				AC STATE
				1335

. . . .

34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky b. Hazy	a. No wind
c. Scattered clouds	b. Slight breeze c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
a. Dry	a. Cold
b. Fog, mist, or light rain	b. Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
Day Month Year	
6. Was anyone else with you at the time you saw the obje	ct?
(Circle One) Yes (No)	
36.1 IF you answered YES, did they see the object to	0?
(Circle One) Yes No	
36.2 Please list their names and addresses:	
W de de como de la	bjects like this?
. Was this the first time that you had seen an object or o	
(Circle One) (Yes) No	
(Circle One) (Yes) No	what circumstances did you see other ones?

. . .

PROJECT 10073 RECORD CARD

1. DATE 13 September 1956	Dayton, Ohio		12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 845 pm EST (N) GMT 14/0145Z	4. TYPE OF OBSERVATION Ground-Visual Ground-Rodar Air-Visual D Air-Intercept Radar		Possibly Bolloon Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Yes XD No	6. SOURCE Civilian		D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 30 mins, still in sig	a. NUMBER OF OBJECTS	9. COURSE	D Other Data for Evaluation Unknown
One object like a star Observer first noticed in living room. Noticed screen door. Stationary	object sitting light through		at 120dgr azimuth tion) approximating en in rpt.

ATTC FORM 329 (REV 26 SEP 52)



U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: Hour Minutes
Day Month Year	(Circle One): A.M. or P.M.
3. Time zone:	/C:I- OI: DI:
(Circle One): a Eastern b. Central	(Circle One): a. Daylight Saving b. Standard
c. Mountain	
d. Pacific	
e. Other	NICK
4. Where were you when you sow the object?	1/Co
	Day 2000 01/10.
Nacrost Postal Address	City of Town State of Country
Additional remarks:	
i. Estimate how long you saw the object	36
Estimate how long you saw the object	Hours Minutes Seconds
	Hours Minutes Seconds
5.1 Circle one of the following to indica	Hours Minutes Seconds te how certain you are of your answer to Question 5.
5.1 Circle one of the following to indica	Hours Minutes Seconds te how certain you are of your answer to Question 5. c. Not very sure
5.1 Circle one of the following to indica	Hours Minutes Seconds te how certain you are of your answer to Question 5.
5.1 Circle one of the following to indica	Hours Minutes Seconds te how certain you are of your answer to Question 5. c. Not very sure
5.1 Circle one of the following to indica a. Certain b. Fairly certain What was the condition of the sky?	Hours Minutes Seconds the how certain you are of your answer to Question 5. c. Not very sure d. Just a guess
5.1 Circle one of the following to indica a. Certain b. Fairly certain	thours Minutes Seconds the how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No trace of daylight
5.1 Circle one of the following to indica a. Certain b. Fairly certain b. What was the condition of the sky? (Circle One): a. Bright daylight	Hours Minutes Seconds the how certain you are of your answer to Question 5. c. Not very sure d. Just a guess
5.1 Circle one of the following to indicate. a. Certain b. Fairly certain b. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	Hours Minutes Seconds the how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No trace of daylight f. Don't remember
5.1 Circle one of the following to indicate. a. Certain b. Fairly certain b. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	Hours Minutes Seconds the how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No trace of daylight f. Don't remember
5.1 Circle one of the following to indicate a. Certain b. Fairly certain b. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight c. Bright twilight the object?	d. Just a trace of daylight e. No trace of daylight f. Don't remember TWILIGHT, or DAWN, where was the SUN located as you looked a
5.1 Circle one of the following to indicate. a. Certain b. Fairly certain b. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	the how certain you are of your answer to Question 5. c. Not very sure d. Just a guess d. Just a trace of daylight e. No trace of daylight

ATIC FORM NO. 154 (13 OCT 54)

Presidentino Contraction

8	. IF you saw the object	at NIGHT, TWI	LIGHT,	or DAWN,	what did you	notice concerning	the STARS and MOON?
8.1 STARS (Circle One):				8.2 MOOI	N (Circle One):		
	a. None				a.	Bright moonlight	
	b. A few					Dull moonlight	
	100777 10187 00180000					No moonlight -	nitch dark
	d. Don't rea	nember				Don't remember	
9	. Was the object brighter	than the backs	round o	f the sky?			
	(Circle One):	o. Yos		b. No		c. Don't remem	ber
10.	. IF It was BRIGHTER T	THAN the sky b	ackgrou	and, was the	brightness i	like that of an aut	omobile headlight?:
		(Circ	la One	a. A mile	or more awa	y (a distant car)?	
					I blocks awa		
				c. Abloc	k away?		
					! yards away	.,	
					: yaras away		
				e. Other			
11.	Did the object:				(Circ	le One for each q	vestion)
	a. Appear to stand				Yes	No	Don't Know
	b. Suddenly speed t		y at an	y time?	Yes	No	Don't Know
	c. Break up into por	ts or explode?			Yes	No	Don't Know
	d. Give off smoke?	- 7			Yes	No.	Don't Know
	e. Change brightnes	ss?			Yes	No-	Don't Know
	f. Change shape? g. Flicker, throb, or	nulcate?			Yes	No	Don't Know
	g. 1 11c.cor, 1111 ou, or						
12.	Did the object move bel	nind something	at anyti	me, particu	larly a cloud	?	
	(Circle One): it moved behind:		0	Don't Kno	w.	IF you answered	YES, then tell what
13.	Did the object move in	front of somethi	ng at a	nytime, part	icularly a cl	oud?	
	(Circle One): it moved in front of:	Yes N	•	Don't Knor	w.	IF you answered	YES, than tell what
14.	Did the object appear:	(Circle One):		a. Solid?	ь.	Transparent?	c. Don't Know.
15.	Did you observe the obj	ect through any	of the	following?			
	a. Eyeglasses	Yes	No		Binoculars	Yes	No
	b. Sun glasses	Yes	No		Telescope	Yes	No
	c. Windshield	Yes	No		Theodolite	Yes	No
	d. Window glass	Yes	No	100	Other		
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U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

2. Time of day: 4 30 Minutes (Circle One): A.M. or P.M.
(Circle One): a. Daylight Saving b. Standard
City or Jown Store or Country
Minutes Seconds you are of your answer to Question 5. very sure t a guess
d. Just a trace of daylight early morning. No trace of daylight learly morning. 1. Don't remember danken & lufere
DAWN, where was the SUN located as you looked at d. To your left e. Overhead f. Dan't remember

25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other
27. What were you doing at the time you saw the object, and	now did you happen to notice it?
	THROUGH SCREEN
Dec.	
28. IF you were MOVING IN AN AUTOMOBILE or other vehice	cle at the time, then complete the following questions:
28.1 What direction were you moving? (Circle One)	
a. North c. East	e. South f. Southwest h. Northwest
b. Northeast d. Southeast	f. Southwest h. Northwest
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were looking (Circle One) Yes No	
29. What direction were you looking when you first saw the o	bject? (Circle One)
a. North b. Northeast d. Southeast	e. South f. Southwest h. Northwest
b. Northeast d. Southeast	f. Southwest h. Northwest
30. What direction were you looking when you last saw the ob	oject? (Circle One)
a. North c. East	e. South g. West
b. Northeast d. Southeast	f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direction), from true North and also the number of degrees it was up	
31.1 When it first appeared: a. From true North degrees.	
b. From horizon degrees.	
31.2 When it disappeared:	
a. From true North degrees.	
b. From horizon degrees.	

39. Do you think you can estimate the speed of the	object?	
(Circle One) Yes No		
IF you answered YES, then what speed would y	ou estimate?	m.p.h
n you answered ree, men man aposta ween y		
40. Do you think you can estimate how far away fro	m you the object was?	
(Circle One) Yes No		
IF you answered YES, then how far away would	you say it was?	foot.
41. Please give the following information about you	rself.	
NAME Last Name	First Name	Middle Name
ADDRESS	City 1	Zone State
		20119
TELEPHONE NUMBER		
What is your present job?		
Age		
790		
Please indicate any special educational training		
	g that you have had.	
Please indicate any special educational training	g that you have had. e. e. Technical school	
Please indicate any special educational training a. Grade school b. High school c. College	g that you have had. e. e. Technical school (Type) f. Other special training	
Please indicate any special educational training a. Grade school b. High school	g that you have had. e. e. Technical school (Type) f. Other special training	
Please indicate any special educational training a. Grade school b. High school c. College d. Post graduate	g that you have had. e. e. Technical school (Type) f. Other special training	
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PROJECT 10073 RECORD CARD

1. DATE 24 September 1956 Dayton, Ohio 3. DATE-TIME GROUP Local 0500 CMT 24/1000Z D Air-Visual S. PHOTOS O Yes Civilian		N	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION unknown	8. NUMBER OF OBJECTS	9. COURSE unknown	Other Insufficient Data for Evaluation Unknown
Bright light larger to than the moon.	han a star, small	planet Ven	but very likely the nus at that time in ng. Venus at abut ation 090dgr azimuth.

ATIC FORM 329 (REV 26 SEP 52)

105002

SECURITY CLASSIFICATION (If way)

DISPOSITION FORM

FILE NO.

SUBJECT

Extract from SDO Report, 21 Sep 56

AFOIN-LE4

FROM AFOIN-4X22

24 Sep 56 DATE

COMMENT NO. 1

Major Connair/meg 59117/B263/P A37

Following is an extract from SDO report 21 Sep 56 for your information and necessary action:

"0500 hrs Mrs

saw a bright light east of her house at 0500. Larger than a star, smaller than the moon. No action taken."

phon

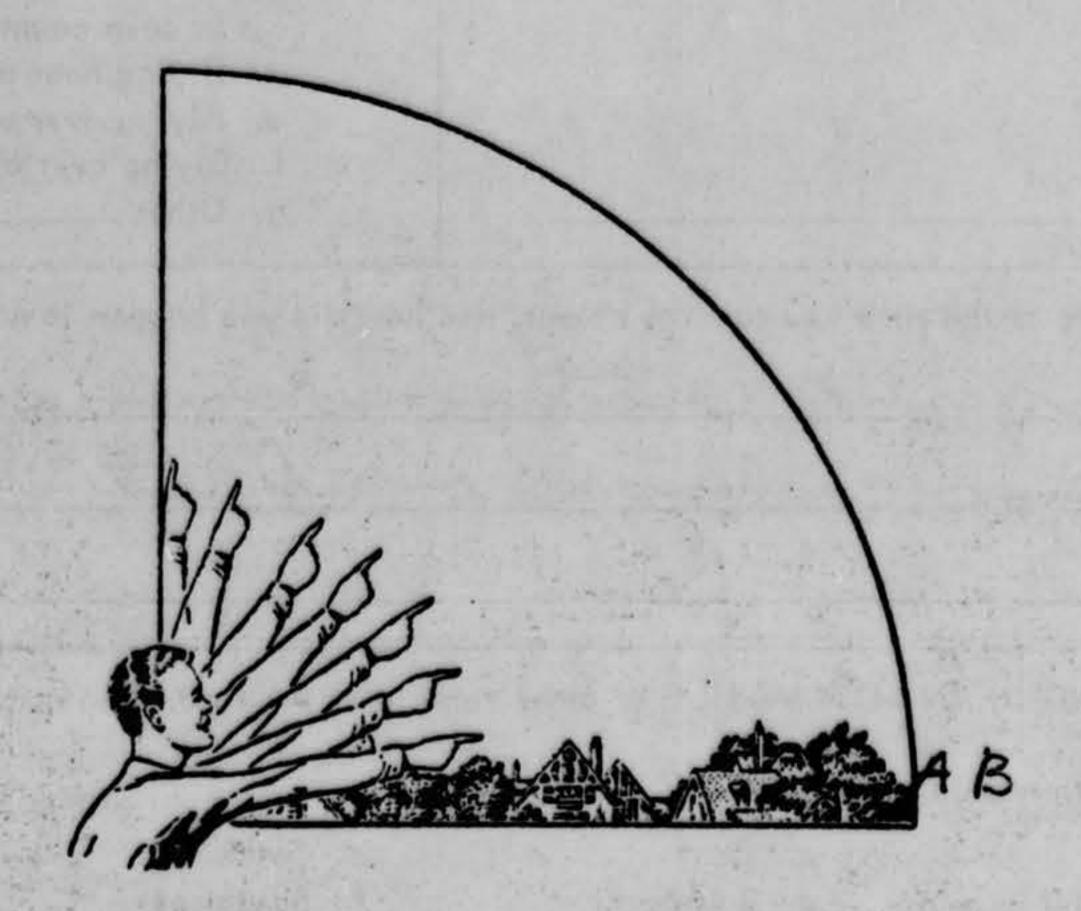
P. J. GONNAIR, JR Major, USAF Adjutant

	-				.0.	0.0	- 1-
b. Color	- Mil	llei-	que	2	it ex a	dist	+ cive
of the obje	ect that you		ings, protrusio	ons, etc., and	especially exh	clude in your ske	
						man for the sports	la and
	of the object	et were: Fuzzy or blurre Like a bright si Sharply outlined Don't remember	ter	• • • •	hor		
	å.						
	d.		t, then how m	any were there	the direction	a that they were	traveling.
	d.		t, then how m	any were there on arrow to sh	ow the directic	n that they were	traveling.
	d.		t, then how m	any were there on arrow to sh	ow the directic	n that they were	traveling.
	d.		t, then how m	any were there on arrow to sh	ow the directic	n that they were	traveling.
	d.		t, then how m	any were there on arrow to sh	ow the directic	n that they were	traveling.
	d.		t, then how m	any were there in arrow to sh	ow the directic	n that they were	traveling.
	d.		t, then how m	ony were there in arrow to sh	ow the directic	n that they were	traveling.
	d.		t, then how many and put	any were there in arrow to sh	ow the direction	n that they were	traveling.

as the eath a "B" at	the and of the path, and show	object or objects made. Place on "A" at the beginning any changes in direction during the course.	
or the pain, a c c.		#122	
A		B TOUS (STOUS)	
21. IF POSSIBLE, try to		al size of the object was in its longest dimension. 8 to 10 fut think	
22. How targe did the obj		ared with one of the following objects held in the hand	
(Circle One):	a. Head of a pin b. Pea	g. Silver dollar h. Baseball	
L. M	c. Dime d. Nicket	Gropefruit Month	
	e. Quarter f. Half dellar	k. Other	n
22.1 (Circle One of the		oin you are of your answer to Question 22.	
	b. Fairly certain	c. Not very sure d. Uncertain	
23. How did the object or	objects disappear from view?	d. Uncertain	20
23. How did the object or		d. Uncertain	20
24. In order that you can give construct the object that would it have? Describe same appearance as the	objects disappear from view? It was there o as clear a picture as possible of you saw. Of what type material abject which you saw. It leaked a the made of leaked at leaked at	d. Uncertain	

25. Where were you located when you saw the object? (Circle One): Jack	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other
	Ised wit the windows.
28. IF you were MOVING IN AN AUTOMOBILE or other vel 28.1 What direction were you moving? (Circle One) a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes	e. South f. Southwest h. Northwest Distribution Common Co
29. What direction were you looking when you first saw the	object? (Circle One) o. South f. Southwest h. Northwest
30. What direction were you looking when you last saw the c. East b. Northeast d. Southeast	object? (Circle One) - g. West f. Southwest h. Northwest
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was upon the street of the street of degrees it was upon the street of the street of degrees it was upon the street of the street of degrees it was upon the street of the street of degrees. a. From true North degrees. b. From horizon degrees. b. From horizon degrees.	
	Now with the

32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.

