## PROJECT 10073 RECORD CARD

1. DATE :  23 June 1954  3. DATE-TIME GROUP 2100  Local 24/0200Z	2. LOCATION  Coll mous, Opio  4. Type of observatio  D Ground-Visual  D Air-Visual		12. CONCLUSIONS  Was Bolloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS	3. SOURCE Military		Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 30 Minutes.	1 S. HUMBER OF OBJECTS	9. COURSE	O Other Reflections Insufficient Date for Evaluation Unknown
See Case Tile.		The state of the	
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ATIC FORM 329 (REV 26 SEP 52)

I then started to Col. O'Mara's office to report the whole incident to him. Before I could leave the office however, I received another phone call from AMC PIO. A Mister ??? asked me if I had calls from the press on the UFOB. I told him of the conversation just prior with Mr. Fisher and that I was on my way to report it to Col. O'Mara. Mr. ??? stated he would try to hold off the press until he heard from me.

- 4. I then proceeded to Col. O'Mara's office and reported word-for-word all that I have reported hereon. Colonel O'Mara immediately contacted AMC PIO, and it was decided that no official AF statement of any kind would be printed. AMC PIO also stated they would inform the press to contact Washington (Hq USAF) for a statement in about one (1) week. Col O'Mara then directed the undersigned airman to send a message immediately to D/I, USAF including and available details on the case. Attachment #2.
- 5. After the message was drafted and submitted for transmission the undersigned airman commenced a journal investigation to obtain all possible details of the sighting. I telephoned Lt. Roe, the source, at his place of occupation, NCR, Dayton, and asked him if I could talk with him regarding the UFOB report. He agreed, and I met with the source in Bldg. #77, of NCR at approx 1400 hours 24 June 1954.
- 6. The source was very cooperative and seemed discouraged at his inability to identify the object. The source, upon my request, accomplished one (1) copy of the "U.S. Air Force Technical Information Sheet." Attachment #1. While source was completing the form, I talked with him and obtained the following statements:

"I thought it was a 'blowjob' (jet) at first."

"It had a continuous brightness, no flickering or pulsating."

"I chased it out of sight".

"I made several complete circles, but it seemed to make them, in position, right with me."

"It seemed to me whatever it was, watched my lights,
for when I started to change my position, he would go right
with me".

"When I contacted Patterson tower, I told them of the situation and asked them to watch as I flew over. They said they only new me. I also asked for my radar position. They told me they had me on a NE heading and I was on a SE heading. I corrected them but received no reply."

"There was definite linear movement of the object in relation to my aircraft".

"It laft me, I didn't leave it."

"I contacted a C-47, aircraft S/N 263, I think, that was alerted by Patterson to be on the lookout for the thing. The pilot said he didn't see a thing."

"I knew there was a blow-job up from the 97th somewhere over Columbus."

There were two other F-51 boys up over Columbus. Before
the sighting, I had intended to join formation with them. I
believe it was Lt Wallace and Lt Wilmer. When I saw it, I asked
Wallace - 10id you see that blow-job?! He said, 'Tes, I saw him'."

"I first saw the object at approximately 9,000 feet and when I reached Dayton I was at 9,000 feet."

"It chased me from Columbus to Dayton; I chased it back to Columbus. It left me there."

"I remember when it left me. I had climbed to about 12,000 or 12,500 feet."

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- 7. Before I left the source, I explained to him the sensitive nature of this situation as far as the Air Force and the press were concerned. He stated that he was called earlier in the day by a reporter and had given him an account of the sighting.
- 8. The source stated he did not initiate release of the incident to the press and that he did not have any idea of whom informed them first. In fact, the source was quite angry upon learning of the initial leak to the press.
- 9. I completed by interrogation of the source at approximately 1535 hours and returned to ATIC. Durk

## II. REPORT OF INTERVIEWS

- A. Tower Operator Patterson AFB 25 June 1954.
- Tower and met with S/Sgt Shoemaker, who was on duty at the time of the incident. Sgt Shoemaker stated that Lt. Roe contacted the tower at 2120 hours and requested the tower personnel to search for the object he was chasing towards Columbus. Lt Roe also stated that the object seemed to be approximately five (5) miles in front of his adveraft. Sgt Shoemaker and another airman both grabbed binoculars and observed Lt Roe's aircraft, but did not see any light. Sgt Shoemaker then asked the pilot of C-47 aircraft, serial number 263 (which had just taken off) to observe Lt Roe's object. Pilot replied he could not see any light of that sort. When Lt Roe last reported his position to the tower, he was 15 miles SE of Columbus. Just after Lt. Roe's report, an F-36D aircraft reported is as 15 miles NW of Columbus and requested landing instructions.

- II. Report of Interviews (continued)
  - B. Operations NCOIC 97th FIS, Patterson AFB. 25 June 1954.
  - 1. Immediately after leaving the Patterson tower, I went to the 97th FIS to check for any unusual reports that they might have received during the same period of the sighting. M/Sgt O'Gara, NCOIC of the Operations Section stated they had had two (2) aircraft in the air at that time. One, aircraft serial number 51-3018, piloted by Lt. Kirk, and aircraft serial number 51-8340, piloted by Captain Costa.
    - 2. Take-off and landing times are as follows:

51-3018 T/O 2040 hours Landed 2220 hours

51-8340 T/O 2145 hours Landed 2305 hours

Sgt. O'Gara could not tell me which of the aircraft was in the Columbus area during the time of the sighting. Subject pilots could not be immediately located for questioning, but Sgt. O'Gara promised to ask them about the report and contact me at the earliest possible time.

- II. Report of Interviews. (Continued)
- C. Operations Officer ONG Dayton Municipal Airport. 25 June 1954.
- 1. At approximately 1000 hours, 25 June 1954, the undersigned airman, accompanied by Dr. Byers (ATIC Astro-Physicist consultant on UFO's) visited the 161st Fighter-Bomber Squadron of the Ohio National Guard based at the Dayton Municipal Airport. We were introduced to Captain Wagenhals, Operations Officer of that unit. (Note: Captain Wagenhals was the first and only Air Force of icial to notify the Aerial Phenomena Section of the UFO.) Captain Waganhals was first to reach Lt Roe when he landed. He stated Lt Roe said, "I must be going off my rocker because I saw something really moving up there." Lt Roe proceeded to tell Captain Wagenhals the story of the sight we. The interview with the Captain practically verified everything the source told the undersigned airman. Captain Wagenhals stated Lt Roe would have to be awfully close to a jet aircraft to see its exhaust unless the jet was using its afterburner. The jet theory was ruled out however by all three (5) persons at the interview when speed was taken into consideration. No jet could fly that slow (referring to Lt. Roe's stalling at approximately 100 - 100 MPH and the object not passing him) without apparent aerodynamic complications arising. Captain Wagenhals stated that the weather over the Dayton area was very clear and visibility unlimited.

- II. Report of Interviews. (Continued)
- D. Air Instructor, ONG, Dayton Municipal Airport. 25 June 1954.
- 1. Upon completion of our discussion with Captain Wagenhals, we were introduced to Lt Colonel McClure (Reg AF Instructor). Colonel McClure had landed just before Lt. Roe. After landing, Lt Roe went to Colonel McClure's office and related the story to him. During our discussion with Colonel McClure he verified what we had previously obtained from the source on the UFO.
- 2. Lt. Roe suggested to Colonel McClure that at first he thought it was a star. But when he changed positions a few times, it became apparent that it was not. (This statement was not revealed to the undersigned airmen during his interview with the source.) Lt. Roe also stated he passed over the Dayton tower twice so that the tower personnel could observe the object, but obtained negative results.
- 3. Colonel McClure, who was returning from Pittsburg in a C-47, stated that visitility was good all the way from Pittsburg to Dayton. He also stated that a civilian Martin 202 had accompanied him from Pittsburg to Dayton. Just prior to landing the Dayton tower asked Colonel McClure if he had noticed any UFO, to which the Colonel replied "no".
- 4. Colonel McClure expressed the opinion that the UFO could have been a "canopy" reflection which happens from time to time while flying an F-51 at night. However, the Colonel highly recommended Lt. Roe as a qualified observer and further stated, "He's an old combat pilot with a lot of experience and in my (the Colonel's) opinion is a very well-stabled man, a very reliable individual."

- D. Air Instructor, ONG, Dayton Municipal Airport. 25 June 1954. (Continued)
- 5. Dr. Byers later considered the canopy reflection phenomena as improbable due to the maneuverability of the UFO reported by Lt. Roe. Dr. Byers and the undersigned airman returned to ATIC at approximately 1215 hours, 25 June 1954. Our

- II. Report of Interviews. (Continued)
- E. Report of Telephone Conversation With Mr. Mitchell of Patterson AFB Radar Approach Control Office 25 June 1954.
- 1. At 1330 hours the undersigned airman called Mr. Mitchell of the RAC office to obtain information from the radar control operator who plotted Lt Roe's position. Mr. Mitchell stated the operator was not on duty at the time, but would be glad to have him write a statement and sign it as to what exactly happened when Lt. Roe contacted him for a plot. It was agreed that upon completion of the statement, Mr. Mitchell would notify Sgt Drepperd who will personally obtain the statement. This was decided in order to eliminate time-consuming channels,
- 2. Mr. Mitchell did say that the operator told him that he had had two (2) aircraft on scope. One approaching NN (towards Vandalia) and the other, assumed to be Lt. Roe's aircraft, heading after the object.

## CONCLUSIONS:

- 1. This report contains as many details and facts as were available on 24 and 25 June 1954. Upon reviewing this report, there are several paragraphs yet to be included, therefore, it is falt that this report can be utilized as a future rough draft report to facilitate appropriate future entries, deletions, etc.
- 2. Dr. Byers, ATIAE-4, would also like to contribute to this report when it is finalized.
- 3. Tentative analysis of all available details obtained indicate the following:

The UOB was not -

a jet aircraft,

a canopy reflection,

or

a weather balloon.

TENTATIVE EVALUATION: A reflection phenomena of some sort. An attempt to further determine the source of the reported light will be conducted as soon as possible.

ALBERT W. DREPPERD T/Sgt USAF

ATTAE-5

T/Sgt NCOIC

This report completed 1830 hours, 25 June 1954.

## CASE SUMMARY NUMBER 4

On the evening of 24 June 1954 an ANG pilot, flying an F-51
between Dayton and Columbus, Ohio, reported being followed in
close formation by a light for more than 30 minutes. He performed
various manuevers in an attempt to either lose the light or collide
with it; however, it remained in relatively the same position to the
aircraft.

The pilot informed other air traffic and the Dayton control tower of the phenomena and asked them to observe it as he flew by. Neither was able to see any light outside of the aircraft.

Project Blue Book evaluated this sighting as a canopy reflection.

The significance of this sighting was considerably heightened by the interest of the local press and a complete investigation was carried out.

REPORT OF TELEPHONE INTERVIEW WITH RADAR CONTROL OPERATOR

At approximately 1130 hrs, 1 July 1954, the undersigned airman contacted S/Sgt. MAYNARD HARRIS, 1914-8 AACS Det., W-P AFB, relative to the UFO report by 1st Lt. Roe.

At approximately 2130 hrs, 23 June 1954, S/SGT Harris was contacted by the personnel of the Dayton Municipal Airport Tower. They asked S/SGT Harris if his radar was working. They then explained that Lt. Roe was now over their tower and had complained of an object which had followed him from Columbus to Dayton. But. Harris was requested to pick up Roe and the object if possible on the scope, Roe's position as reported to Sgt. Harris by the Dayton tower was 150" leaing BE) outbound from the Dayton Tower to W-P. Sgt. Harris stated that we then picked Lt. Roe on his scope and quickly, with what information he had, calculated Lt. Roe's position to be on a NE heading. Sgt. Harris admits this was a wrong assumption and upon notification by Lt. Roe of the wrong heading, the Sgt. recalculated and plotted two (2) targets on his scope. One (1) he surmised to be Lt. Roe's F-51, the other, which was first following Lt. Roe and then passed him by seemed to be an object with a great amount of speed. (Sgt. Harris told the undersigned airman that it could have been a jet or "something else"). Sgt. Harris stated that there was quite a bit of air traffic in the area while he was plotting Lt. Roe's position. Also, the Sgt. stated that the pilot of C-47, serial number 263 complained of something following him, but when requested to make an identification of the "something" he could see nothing. Sgt. Harris requested the pilot to keep his eyes open for anything unusual. The Sat. also requested to F-66's (who were up in the Columbus erea) to have a Lock see, which provided negative.

> ALBERT W. DREPPERD T/SGT. ATIAE-5

## 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 abserved. 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 nor 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: 2-/ d C
Day Month Year	(Circle One): A.M. or P.M.)
3. Time zone:  (Circle One) (5) Eastern  5. Central  c. Mountain  d. Pacific  e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  SE OF Columbus  Nearest Postal Address  Additional remarks:	HIO APPX IDMILES (AIRBORNE)  City or Town State or Country
5. Estimate how long you saw the object.  How	
5.1 Circle one of the following to indicate how to Certain  b. Fairly certain	w certain you are of your answer to Question 5.  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	d. 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 b. In back of you c. To your right	d. To your left a. Overhead b. Dan't remember

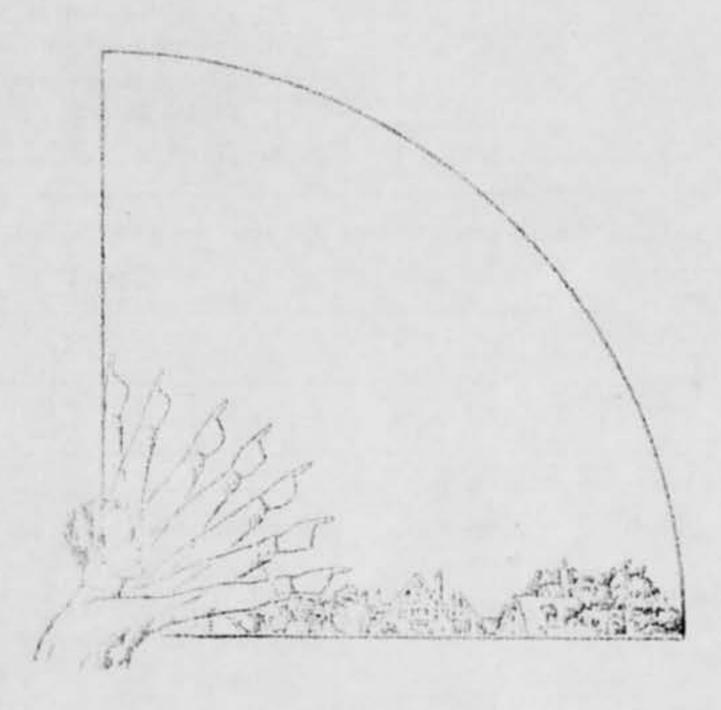
٥.	IF you saw the object,	of NIGHT, TWILIGH	T, or DAWN, v	vhat did you	notice concerning	the STARS and MC	OON?
	8.1 STARS (Circle One): 8.2 MOC			(Circle One):		*	
	a. None			a.	Bright moonlight		
	b. A few			199	Dull moonlight		
	(a.) Many				No moonlight —	nitch dark	
	d. Don't ren	comber		1	Don't remember	pireli dark	
0							
*	Was the object brighter (Circle One):	a. Yes			c. Don't remem		
	(Circia One);	0. 193	b. No	***************************************	c. Don I remem	oer	10.000
10.	IF It was BRIGHTER T	HAN the sky backgr	ound, was the	brightness l	like that of an auto	omobile headlight?	;
		(Circle O	ne) a. A mile	or more awa	y (a distant car)?		
			b. Severa	I blocks awa	iy?		
			c. Abloc	k away?			
				I yards away	?		
				8 2		EXPET & SIZE	*
y	Did the object:			ACCURATION STREET		-	5 //0/2
	The same of the sa				le One for each q	Takes Van 1956	
	<ul> <li>a. Appear to stand s</li> <li>b. Suddenly speed u</li> </ul>		any time?	Yes Yes	No.	Don't Know	
	c. Break up into par	The second secon	any time t	Yes	No	Don't Know	
	d. Give off smoke?			Yes	No	Don't Know	
	e. Change brightnes	s?		Yes	Na	Don't Know	
	f. Change shape?			Yes	(No.)	Don't Know	
anterga.	g. Flicker, throb, or	pulsate?		Yas	(No)	Don't Know	ov
2.	Did the object move belt (Circle One): it moved behind:	Yes No	ytime, particu Don't Kno			YES, then tell wh	at
3.	Did the object move in	front of something a	anytime, par	icularly a cl	oud?		
	(Circle One): it moved in front of:	Yes No	Don't Kno	w.	IF you answered	YES, than tell wh	at —
	Did the object appear:	(Circle One):	a. Solid?	5,	Transparent?	c. Don't K	now,
4.	D.I. I.	ect through any of th	ne following?				
	Lid you observe the obj	A CONTRACT OF THE PARTY OF THE			V	NI.	
		Yes No	a.	Dinoculars	Yes	No	
1000	a. Eyeglasses	Yes No Yes No		Binoculars Talascopa	Yes	No	
			f.	The state of the s		21	

	t.
a. Sound/Va	
b. Color WHITE	
an arrow beside the drawing to show the direction the o	ite., and especially exhaust trails or vapor trails. Place
L13HT	
18. The edges of the object were:	
(Circle One): a. Fuzzy or blurred  Like a least star	a. Other
LIKE O MEMBER A FOR	
c. Sharply outlined	
d. Don't remained  19. IF there was MORE THAN ONE object, then how many	were there?
c. Sharply outlined d. Don't remainer	were there? row to show the direction that they were traveling.
d. Don't remained  19. IF there was MORE THAN ONE object, then how many	were there? row to show the direction that they were traveling.
d. Don't remained  19. IF there was MORE THAN ONE object, then how many	were there?
d. Don't remained  19. IF there was MORE THAN ONE object, then how many	were there?
d. Don't remained  19. IF there was MORE THAN ONE object, then how many	were there?  row to show the direction that they were traveling.
d. Don't remainment  19. IF there was MORE THAN ONE object, then how many	were there?  row to show the direction that they were traveling.
d. Don't remained  19. IF there was MORE THAN ONE object, then how many	were there?  row to show the direction that they were traveling.
d. Don't remained  19. IF there was MORE THAN ONE object, then how many	were there?  row to show the direction that they were traveling.
d. Don't remained  19. IF there was MORE THAN ONE object, then how many	were there?  row to show the direction that they were traveling.
d. Don't remained  d. Don't remainer  19. IF there was MORE THAN ONE object, then how many	were there?  row to show the direction that they were traveling.

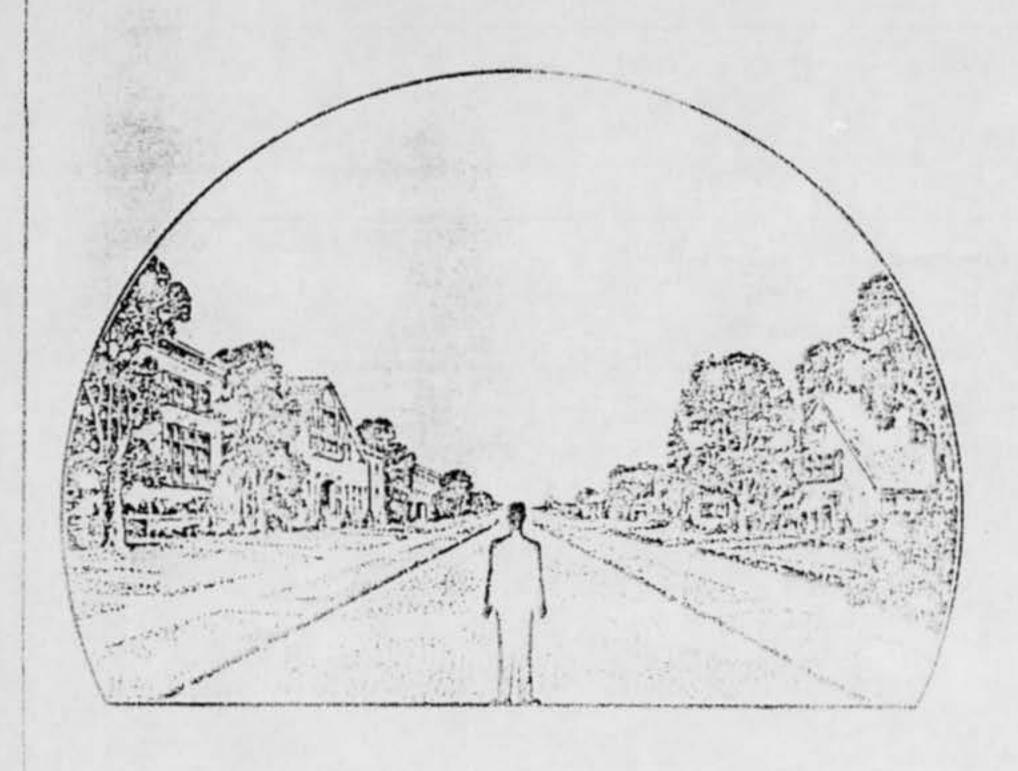
		ject or objects made. Place on "A" at the beginning my changes in direction during the course.
*	* * * * * * * * * * * * * * * * * * *	‡. ** ** ** ** ** ** ** ** ** ** ** ** **
2010	o guess or astimate what the real feet.	size of the object was in its longest dimension.
22. How large did the a and at about arm's		red with one of the following objects held in the hand
(Circle One):	a. Head of a pin b. Pea C. Dime d. Nickel e. Quarter f. Half dollar	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other
22.1 (Circle One of th	a. Carrier b. Farry certain	in you are of your answer to Question 22.  c. Not very sure  d. Uncertain
en se		DEPARTED FROM OBSERVER MATERY GO MILES SOUTH
would it have? Descrisame appearance as the BEUEVE.  No EX	hat you saw. Of what type material ibe in your own words a common object which you saw.	what you saw, we would like for you to imagine that you could would you make it? How large would it be, and what shape ect or objects which when placed up in the sky would give the SET HIRCRAFT, HOWEVER  ED, EVERY WHEIN  KIE.

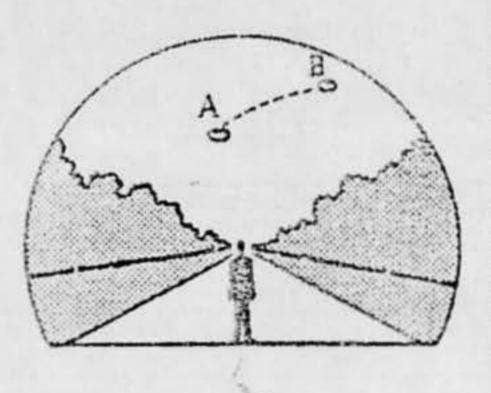
23.	Where were you located when y (Circle One):	ou saw the object?	26. Were you (Circl	e One)	
				iness section of a city?	
	a. inside a building		1	dential section of a city?	
	b. In a car c. Outdoors		d. Flying nea	the contract of the contract o	
	(d) In an airplane		e. Flying ove		
	e. At sea			r open country?	-
	f. Other		g. Other	A PROPERTY OF THE PROPERTY OF	
27.	What were you doing at the time	you saw the object, a	nd how did you happen to	notice it?	
	ROUTINE THAIR	S FLIGHT			
28.	IF you were MOVING IN AN AL	TOMOBILE or other ve	hicle at the time, then c	omplete the following questions:	
	28.1 What direction were you				
	b. Northeast	(c.) East	a. South	g. West	
	b. Northeast	d. Southeast	f. Southwest	h. Northwest	
	28.2 How fast were you mov	=97 240	miles per hour.		
	28.3 Did you stop at any time	e while you were looking	ng at the object?		
	28.3 Did you stop at any time (Circle One)		No No		
29.		Yes (	No No		
29.	(Circle One) What direction were you looking	Yes (	No N	g. West	
29.	(Circle One)	Yes (	No No	g. West h. Northwest	
	(Circle One)  What direction were you looking  a. North  b. Northeast	when you first saw the East Southeast	e object? (Circle One)  e. South  f. Southwest		
	(Circle One)  What direction were you looking a. North	when you last saw the	e object? (Circle One)  e. South  f. Southwest		
	(Circle One)  What direction were you looking  a. North b. Northeast  What direction were you looking  a. North	when you last saw the	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South	h. Northwest g. West	
	(Circle One)  What direction were you looking  a. North b. Northeast  What direction were you looking	when you first saw the East Southeast	e. South f. Southwest  object? (Circle One)	h. Northwest	
30.	(Circle One)  What direction were you looking a. North b. Northeast  What direction were you looking a. North b. Northeast	when you first saw the East Southeast  Least d. Southeast  terms (angular direction	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South f. Southwest  on), try to estimate the nu	g. West h. Northwest umber of degrees the object was	
30.	(Circle One)  What direction were you looking  a. North b. Northeast  What direction were you looking  a. North b. Northeast	when you first saw the East Southeast  Least d. Southeast  terms (angular direction	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South f. Southwest  on), try to estimate the nu	g. West h. Northwest umber of degrees the object was	
30.	What direction were you looking  a. North b. Northeast  What direction were you looking  a. North b. Northeast  If you are familiar with bearing from true North and also the nur  31.1 When it first appeared:	when you first saw the East  When you last saw the East  d. Southeast  terms (angular direction ber of degrees it was	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South f. Southwest  on), try to estimate the nu	g. West h. Northwest umber of degrees the object was	
30.	What direction were you looking  a. North b. Northeast  What direction were you looking  a. North b. Northeast  If you are familiar with bearing from true North and also the nur  31.1 When it first appeared:	when you first saw the East  when you last saw the d. Southeast  terms (angular direction ber of degrees it was degrees.)	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South f. Southwest  on), try to estimate the nu	g. West h. Northwest umber of degrees the object was	
30.	What direction were you looking  a. North b. Northeast  What direction were you looking  a. North b. Northeast  If you are familiar with bearing from true North and also the nur  31.1 When it first appeared:  a. From true North b. From horizon	when you first saw the East  when you last saw the d. Southeast  terms (angular direction ber of degrees it was degrees.)	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South f. Southwest  on), try to estimate the nu	g. West h. Northwest umber of degrees the object was	
30.	What direction were you looking  a. North b. Northeast  What direction were you looking  a. North b. Northeast  If you are familiar with bearing from true North and also the nur  31.1 When it first appeared: a. From true North	when you first saw the East  when you last saw the d. Southeast  terms (angular direction ber of degrees it was degrees.)	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South f. Southwest  on), try to estimate the nu	g. West h. Northwest umber of degrees the object was	
30.	What direction were you looking  a. North b. Northeast  What direction were you looking  a. North b. Northeast  If you are familiar with bearing from true North and also the nur  31.1 When it first appeared:  a. From true North b. From horizon  31.2 When it disappeared:  a. From true North  b. From horizon  31.2 When it disappeared:  a. From true North	When you first saw the Southeast  The East of East of Southeast  terms (angular direction mber of degrees it was degrees.  degrees.  degrees.	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South f. Southwest  on), try to estimate the nu	g. West h. Northwest umber of degrees the object was	
30.	What direction were you looking  a. North b. Northeast  What direction were you looking  a. North b. Northeast  If you are familiar with bearing from true North and also the nur  31.1 When it first appeared:  a. From true North b. From horizon  31.2 When it disappeared:	When you first saw the Southeast  The East of East of Southeast  terms (angular direction mber of degrees it was degrees.  degrees.  degrees.	e object? (Circle One)  e. South f. Southwest  object? (Circle One)  e. South f. Southwest  on), try to estimate the nu	g. West h. Northwest umber of degrees the object was	

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 harizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the harizon (skyline) when you last saw it.



33. In the following larger sketch place on "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.





39. Do you think you can estimate the speed of the obje	ect?
(Circle One) Yes No	
IF you answered YES, then what speed would you e	stimate? <u>ZHOAPP</u> m.p.h.
40. Do you think you can estimate how far away from yo	ou the object was?
(Circle One) Yes No	
IF you answered YES, then how far away would you	say it was? 1006 - 1500 feet.
41. Please give the following information about yoursel	f:
NAME	
Last Name	First Name Middle Name
ADDRESS:	City State
TELEPHONE NUMBER	
What is your present job?	NTROL TECHNICIAN
Age 30 Sex 4	
Please indicate any special educational training th	at you have had.
b. High school	e. e. Technical school
c. College	f. Other special training AIR FORCE
d. Post graduate	PILOT TRAINING
42. Date you completed this questionnaire:	24 INE 1954  Day Month Year

9 15 16c

34.	What were the weather conditions of	the time you saw the object?
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
	(a) Cloor sky	c. No wind
	b. Hazy	(S) Slight brooze
	c. Scattered clouds	c. Strong wind
	d. Thick or heavy clouds	d. Dan'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	(6) Cool
	c. Moderate or heavy rain	a. Warm
	d. Snow	d. Hot
	e. Don't remember	a. Don't remember
35.	When did you report to some official	that you had seen the object?
		10 5 4
	Doy Month	Vale
		· · · · · · · · · · · · · · · · · · ·
36.	Was anyone else with you at the tim	e you saw the object?
	(e) 1 a 1 V	(65)
	(Circle One) Yes	
	36.1 IF you answered YES, did they	r see the object too?
	(Circle One) Yes	No
	36.2 Please list their names and ad	
	30.2 Fladse Hat mail indines and ad	419,103,
27	Was this the first time that you had	soon on oblact or objects like this?
3/.		
	(Circle One) Yes	No
	37 1 IF you answered NO then whe	n, where, and under what circumstances dld you see other ones?
	37.1 II you disamined ino, man with	in, whole, and should what checkmananess and yes assessment ones.
39	In your aninian what do you think the	e object was and what might have caused it?
50.		
	JET HINCHAFT	

# 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

DATE 24 July 1354

(Do Not Write in This Space)
CODE:

## PROJECT 10073 RECORD CARD

23 June 1954  3. DATE-TIME GROUP  Local  CMT 24/0300Z	Columbus, Ohio  A TYPE OF CASERYATION  D Ground-Visual D Ground-Radar  A Air-Visual D Air-Intercept Radar	12. CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS  O Y ***	J. BOURCE Military	□ Was Astronomical □ Probably Astronomical □ Possibly Astronomical
7. LENGTH OF OBSERVATION 30 Seconds	1. HUMBER OF OBJECTS   9. COURSE	Other
Object cize of baseball, entremely fast: Altitud indicate that the object aircraft.	e 25,000 ft. Observers might have been an	aft.

ATIC FORM 329 (REV 26 3EP 52)

100	24.1		•	٠		per .
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JP 5	25.	ж.	2	•	5.5	

## JOINT MESSAGEFORM

COMMUNICATIONS	CENTER	NO

4. 66.1188420 10 Z

FROM: (	Originator)	DATE-TIME GROUP 241830Z JUNE		UNCLASSIFICATION UNCLASSIFIED
(	COMDR ATIC	PRECEDENCE ACTION PRI	ORITY	ROUTINE
TO:	D/I HQ USAF WASHINGTON D C JEPH9	BOOK MESSAGE		ORIGINAL MESSAGE
		MULTIPLE ADDRESS	CRY	PTOPRECAUTION NO
		RI	EFERS TO ME	SSAGE:
		IDENTIFICATION	CLA	ASSIFICATION
INFO:	OFFICE OF INFORMATION SERVICES JEPH ATTN: CAPT WHITE HQ USAF WASH D C	MUL	TIPLE	
	COMDR 4602ND AISS ENT AFB COLORADO	DEN		2 C

FROM: AFOIN-ATIAE-6-3/9-E

FOR POLICY AND MANAGEMENT GROUP - LT COL

SMITH

UFOB verial report by operations officer, ANG Unit at Dayton Municipal Airport revealed the following details concerning UFOB: UFOB sighted by 1st Lt Roe, ANG, on routine flight in F-51. Object observed NW of Dayton at approximately 2100 hours, 23 June 1954. UFOB described as bright light off of wing tip. Source could not estimate distance of UFOB. Source and UFOB at altitude of 7000 ft. Source contacted Municipal Airport tower to alert personnel as he flew over. Tower personnel did not see object. Source attempted several 90 degree turns into object with negative results. UFOB remained on wing tip during source's manuevers. Source returned to home site from a position approximately 40 miles SW of Columbus. It is

> SECURITY CLASSIFICATION UNCLASSIFIED

## JOINT MESSAGEFORM

COMMUNICATIONS CENTER NO.

FROM: (Originator)	MUNICATIONS CENTE	DATE-TIME GROUP 241830Z JUNE 54	SECURITY CLASSIFICATION UNCLASSIFIED
COMDR ATIC		PRECEDENCE ACTION	INFORMATION
то:		BOOK MESSAGE	ORIGINAL MESSAGE
		MULTIPLE ADDRESS	CRYPTOPRECAUTION NO
		REFERS	TO MESSAGE:
		IDENTIFICATION	CLASSIFICATION
INFO:			
not known if source left or	lost UFOB. N	further details at th	is time. ATIC
preliminary analysis: Refl	eation phenomer	na of some type. Thoro	ugh investigation
by ATIC is in progress from	which a comple	ete report will be forw	arded to your
Headquarters. Local press	meried ATIC as	s to explanation. Pres	s told through
PIO, AMC, to contact Hq USA	In one week i	for Air Force statement	
COORDINATION:			
ATIAB R. Cordan	DATE 24 V	~ 54	
ATTA Col. H. C. Johnston	DATE 24 &		
faco W, L. O'Hern		-11	
MI John A O'Moun	DATE 34 fun	259	
	U		
		SECURITY CLASSIFICATION	7
			PAGE OF PAGES
		INCIASSIBILE	3
DRAFTER'S MANS (and signature, when required)  [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	& pti	UNCLASSIFIED  RELEASING OFFICER'S SIGNATURE	C. SCHUM
T/3gt Albert I, Dreppard/rl	TELEPHONE	RELEASING OFFICER'S SIGNATURE	NO, USAF

DD 1 00T 49 173

REPLACES NME FORM 173, 1 MAY 49, WHICH MAY BE USED.

09-18-8923-4 U. S. GOVERNMENT PRINTING OFFICE

Article which appeared in the morning edition of the "Springfield Sun" 25 June 1954

## Ohio's Air Officials Are Investigating "Flying Saucer" Story Related By Pilot

had a "flying saucer" report to- information on the sighting other day and it was learned Air Force than to say a "verbal report" had officials are investigating the report.

It stemmed from a 45-minute sighting Wednesday night reported by a pilot for the Ohio Air National Guard (OANG) based at Cox Municipal Airport,

Harry L. Roe, Jr., an employe at the National Cash Register Co. and the pilot, termed what he saw an "unidentified object." He told the Dayton Daily News he would not call it a "flying saucer," because of his disbelief in such objects.

Roe said he "picked up the object" near Columbus shortly after 3 p.m. Wednesday. It followed him to the airport at Vandalia and look off when he gave chase back | Roe reported to near Columbus.

light. Although it was still twi- training flight. the News.

OANG and Wright Patterson Air Wednesday,

DAYTON, O., June 24 .- Dayton | Force Base officials would give no been received. The public information office at the base said a written report, on a form sheet, is to be filed in Washington as is the customary procedure.

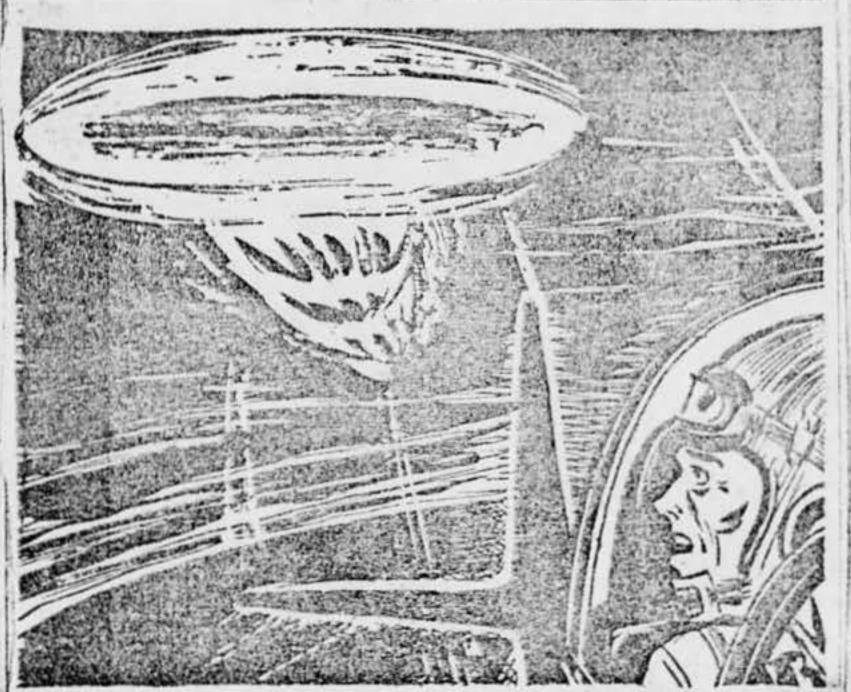
A spokesman in the area phenomena section of the Air Technical Intelligence Center at the base verified that the report was received. He added that no further information could be given.

Roe told how he "tried to chop the throttle and drop my flaps" in an effort to slow down quickly and get the object in better position. He said "it managed to stay a little above and behind me."

"I made left and right turns, but it stayed right with me. I couldn't get it past eight o'clock,"

He was flying one of the Guard's "It looked like a round white F-51 Mustang fighters on a routine

light, I could never get the object | Workers in the control tower at in a position so I could get a Vandalia were told by radio of the silhouette. It kept maneuvering sighting, according to Roe. Spokesaround so it was against the dark- men there would not say if they ened part of the sky," Roe told saw the object, but did verify the report from Roe at 9:05 p.m.



ARTIST DRAWS STRANGE OBJECT

# Object "Chases" Plane Home

## ... Saucer Watchers Ready

An unidentified object "chased" an F-51 Mustang fighter from Columbus to the Vandalia airport-just before "Look-for-Flying-Saucer Day" here.

The pilot, Harry L. Roe Jr., 3306 Harvard boulevard, a member of the Ohio Air National Guard, reported to officials in the Civil Aeronautics Administration (CAA) tower at Vandalia he was "bringing the object back so you can see it."

George Barnes, CAA airport traffic controller, told this story yesterday:

the tower so we could see it.

"It looked either like a landing might not have been a jet." year light or the after-burner on Roe, an employe of the National what the contours of the object Air Force base (WPAFB). vere.

about 300 miles per nour.

"He dropped his landing gear at WPAFB. and flaps to slow down as much No one at the base was available an F-51 can, and the object for comment yesterday,

Barnes advanced the theory that will be inaugurated today.

'took a beeline toward the south-'say.

east, passing the National Guard

"There aren't any airfields in "About 9 p.m., the pilot radioed the southeasterly direction that in that he was being chased by a we know of," Barnes said. "I think 'white light' and he would circle a jet would run out of fuel unless it is flying at 30 or 40 thousand feet, and that makes me think it

jet aircraft flying at night, but Cash Register company, reported t was dark and it's hard to say the "chase" to Wright-Patterson

He told The Journal Herald "The pilot seemed quite excited, yesterday he was "not allowed to He said the object's altitude was comment on it . . . it's classified about 10,000 feet and it was going material." Roe said he received his "don't talk" orders from officials

lowed right down with him . . ." "Look-for-Flying-Saucer Day"

the object might have been a jet | June 25 is designated as the with the position lights turned off, day the whirling disks might be! having "fun with the F-51 pilot." sighted, because the earth and He reported the object aban- Mars will be close together-just doned the 45-minute chase and 40,000,000 miles apart, officers

article from the Dayton "Journal Herald", 25 June 1954

ATTY-HYENT #3

ANOTHER SAUCER? THURSDAY, 24 JUNE 1954

# Dayton Flyer Reports 45-Minute Chase Of 'Unidentified Object'.

Dayton had another "flying dalia and "took off" when he saucer" report Thursday and it was learned Air Force officials are investigating the report.

airport.

ard blvd., an employe at the Na- darkened part of the sky." Roe tional Cash Register Co. and the told the News. pilot, termed what he saw an "un- OANG and Wright-Patterson Air identified object." He told the Force base officials would give no Dayton Daily News he would not information on the sighting other call it a "flying saucer," because than to say a "verbal report" had of his disbelief in such objects.

lowed him to the airport at Van- customary procedure.

bus.

It stemmed from a 45-minute "It looked like a round white sighting Wednesday night reported light. Although it was still twiby a pilot for the Ohio Air National light, I could never get the object Guard, based at Cox Municipal in a position so I could get a silhouette. It kept maneuvering Harry L. Roe Jr. of 3306 Harv- around so it was against the

been received. The public informa-Roe said he "picked up the tion office at the base said a writ- reported. object" near Columbus shortly ten report, on a form sheet, is to He was flying one of the Guard's after 8 p. m. Wednesday. It fol- be filed in Washington, as is the F-51 Mustang fighters on a routine

Blackfield the transfer of the

A spokesman in the area phenogave chase back to near Colum- mena section of the Air Technical Intelligence center at the base verified that the report was received. He added that no further information could be given.

> ROE TOLD how he "tried to chop the throttle and drop my flaps" in an effort to slow down quickly and get the object in better position. He said it managed to stay a little above and behind him.

> "I made left and right turns, but it stayed right with me. I couldn't get it past eight o'clock," Roe

Itraining flight.

## PROJECT 10073 RECORD

	PROJECT 10075 RECORD
1. DATE - TIME GROUP 26 June 1954 26/0757Z	2. LOCATION  Columbus, Chio
3. SOURCE Civilian	10. CONCLUSION  FOSSIBLE A/C
4. NUMBER OF OBJECTS  1	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
la - 2 minutes	No sound. Noticed reflection of city. Lights fr "painted Sur-
6. TYPE OF OBSERVATION Ground Visual	face". 1 - 2000 alt. Est. speed - 30 MPH. Obj contained many lights similar to incandescent lights.
7. COURSE SSE	
в. РНОТОЅ	
□ Yes	
9. PHYSICAL EVIDENCE	
© Y∍s ⊙N 20	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

### REPORT OF INTERVIEW

- 1. At approximately 1550 hrs, 5 Oct 54, the undersigned airman received a call from Mr. Base Provost Marshall's Office, Area C, Bldg 10, Room 120. Mr. stated that there was a person in his office who wished to report on an unidentified flying object he had observed. Arrangements were made for an interview at 1610 hrs, 5 Oct 54 in Mr. office.
- 2. The meeting commenced in Mr. office at the prescribed time and the following information was obtained during the interview:

Name of observer: Che Columbus, Ohio

Employer: Columbus Showcase Company

850 W. Fifth Avenue

Columbus, Ohio

Date of Observation: 26 June 1954, 0257 hrs (N)

Location of Observer: Home

Duration of Observation:  $1\frac{1}{2}$  - 2 minutes Type of Observation: Ground - Visual

No. of objects: One (1) Course of objects: S/SE

Speed of object: Approximately 30 MBH

Altitude of object: 1 - 2000 ft Shape: Like that of a football

Color: Appeared to be a reflection from a painted surface

- 3. Mr middle aged gentleman, seemed slightly nervous throughout the interview. He was very sincere about his observation and spoke intelligently of matters concerning UFO's, jets, and astronomy. He stated he was a firm believer in Dr. Hynek's (OSU) works.
- 4. The source was requested to complete an AF Technical Information Sheet and return it to ATIAE-5 ASAP. He was also given a AF Fact Sheet (PIO Release).

A. W. DREPPERD

T/SGT

ATIAE-5

### 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 th	Staejdo en		2. Ti	me of day:	2 Hour	Minutes .
	26 th	June	1954 Year		(Circle One)		or P.M.
3.	Time zone: (Circle	d. Pa	ntral untain		(Circle One)	a. Daylig b. Standa	
4.	Where were you whe	n you saw the	object?				
o N	Nearest :	At win	dow in ba	Columbi City or th room at	Town	north si	Ohio.  de )
5.	Estimate how long	you saw the o	bject. Hou	Minu	10.5	15 Seconds	
5.	5.1 Circle one of		to indicate ho		e of your ans	Seconds	ion 5.
	5.1 Circle one of	the following  Certain  Fairly certain	to indicate ho	w certain you are	e of your ans	Seconds	ion 5.
	5.1 Circle one of  a. ( b. )  What was the condit  (Circle One): a. b.	the following Certain Tairly certain	to indicate ho	w certain you are  c. Not very so d. Just a gues  d. Ju	e of your ans	daylight	ion 5.
6.	5.1 Circle one of  a. ( b. )  What was the condit  (Circle One): a. b.	Tertain  Fairly certain  ian of the sky  Bright daylight  Bright twilig	to indicate ho	w certain you are  c. Not very so d. Just a gues  d. Ju f. Do	st a trace of day	daylight	

8. IF you saw the object at NIGHT, THILIGH	T, or DAWN, what di	d you natice concerning	ng the STARS and MOON?
8.1 STARS (Circle One):	8.2	MOON (Circle One):	
a. None		a. Bright moonlig	ht
(b. A few) Tillet on		(b.) Dull moonlight	
11 310 51	ough to dis-	No moonlight -	
d. Don't remember rear of	house.		- Address - Addr
d. Don Framember		d. Don't remember	
9. Was the object brighter than the background	d of the sky?		
(Circle One); a. Yes	b. (No)	c. Don't rame	mber
10. IF it was BRIGHTER THAN the sky backs	round, was the bright	ness like that of an a	utomobile headlight?:
(Circle O	ne) a. A mile or mo	re away (a distant car)	?
	b. Several block	cs 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		Don't Know
b. Suddenly speed up and rush away at		7	Don't Know
c. Break up into parts or explode!	Yes	>	Don't Know
d. Give off smoke?	Yes		Don't Know
e. Change brightness?	Yes	>	Don't Know
f. Change shape?	Yes	) No-	Don't Know
g. Flicker, throb, or pulsate?	Yes	No	Don't Know
12. Did the object move behind something at an	nytime, particularly a	cloud?	
(Circle One): Yes (No)	Don't Know.		ed YES, then tell what
it moved behind:			
13. Did the object move in front of something a	t anytime, particular	ly a cloud?	
(Circle One): Yes (No)	Don't Know.	M. SWA BALL BENDE	-1 VEC 16 1-11b-1
it moved in front of:	Don't Know.	in you answer	ed YES, than tell what
14. Did the object appear: (Circle One):	(a. Solid?)	b. Transparent?	c. Don't Know,
15. Did you abserve the object through any of t	he following?		
a. Eyeglasses Yes No	e. Binoc	ulars Yas	(No)
b. Sun glasses Yes No			(No
c. Windshield Yes	g. Theo	dolite Yes	No.
di Window glass Yos (No	h. Other	Window sers	

raffic.
details s. Place
ing.

20.	Draw a picture that will show the	notion that the object or objects made.	Place on "A" at the beginning
		path, and show any changes in directi	

Steady motion-see map-supplementary sheets.

- 21. IF POSSIBLE, try to guess at astimate what the real size of the object was in its longest dimension.
- 22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

- a. Head of a pin
  - b. Poo
- c. Dime
- d. Machal
- e. Quarter
- f. Half dallar

- g. Silver dollar
- h. Basaball
- 1. Grapofruit
- i. Basketball
- k. Other Football at 10 ft.
- 22.1 (Circle One of the following an indicate how certain you are of your answer to Question 22.

b. Emilian

- c. Not very sure
- d. Uncertain
- 23. How did the object or objects disappear from view? Moved beyond angular range of view.
- 24. In order that you can give as clear a service as possible of what you saw, we would like for you to Imagine that you can a construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? Describe in your own words a common object or objects which when placed up in the sky would give the same appearance as the object which you saw.

Of metal-shaped like a football- 200 ft. major axis.

## JEDMH AØ1ØJWFKL A21

JEDBO 36 PP JEDEN JEDMH JEDWP JEPHO JAFKL ZOY P JEDEN JEDMH JEDWP JEP Q JUFKL 555 DE JEDBO 53

P 28283 0Z

FM COMDR ADIV 321 LOCKBOURNE AFB OHIO TO JEPHQ/HEADQUARTERS UUF WASHINGTON DC

JEDEN/COMDR ADC ENT AFB COLORADO SPRINGS AFB COLO

JEDWP/COMDR ATIC WRIGHT-PATTERSON AFB OHIO

JEDMH/COMDR SAC OFFUTT AFB NEBR

INFO JUFKL/COMDR 2AF BARKSDALE AFB LA

UFOB 1103. WASH ATTN: D/I. IN ACCORDANCE WITH AFR 200-2 CMM THE FOL REPT IS SUBMITTED:

1. DESCRIPTON OF THE OBJECT CLN

A. INDISTINCT.

B. BASEBALL.

C. WHITE.

D. ONE.

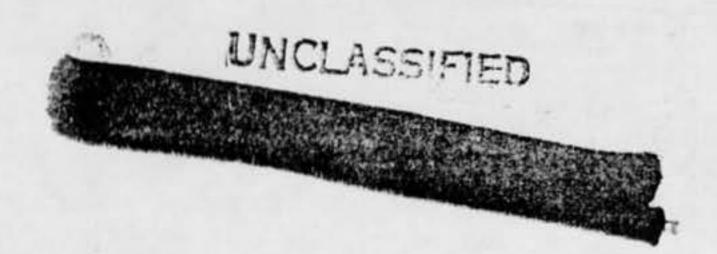
E. N/A.

F. NONE.

G. NONE.

H. NONE.

DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5260.10 .



## PAGE TWO JEDBO 8

I. EXTREMELY FAST.

2. DESCRIPTION OF COURSE OF OBJECT CLN

A. RAD XMSN FROM WPAFB PUT CREW ON THE ALERT.

B. Ø DEG HEADING. 5-10 DEG ELEVATION OR 2 O'CLOCK HIGH FROM .. OBK ACFT. PAREN OBJECT EST 25000 FT PAREN.

C. 350 - 9 DEG 5 O'CLOCK HIGH OR 10 DEG ELEVATION

... D. MADE GRADUAL TURN FROM HEADING OF Ø DEG TO 350 - 9 DEG AND BEGAN VERY SLIGHT CLIMB.

E. NORMAL - FLEW OUT OF SIGHT.

F. APROX 30 SECONDS.

3. MANFR OF OBSERVATION.

A. AIR VISUAL.

B. NONE.

C. RB47E CMM 51 - 15838 CMM 20000 FT CMM 140 DEG 250 KTS IAS CMM LOCKBOURNA AFB OHIO,

A CONTROL OF THE PARTY OF THE

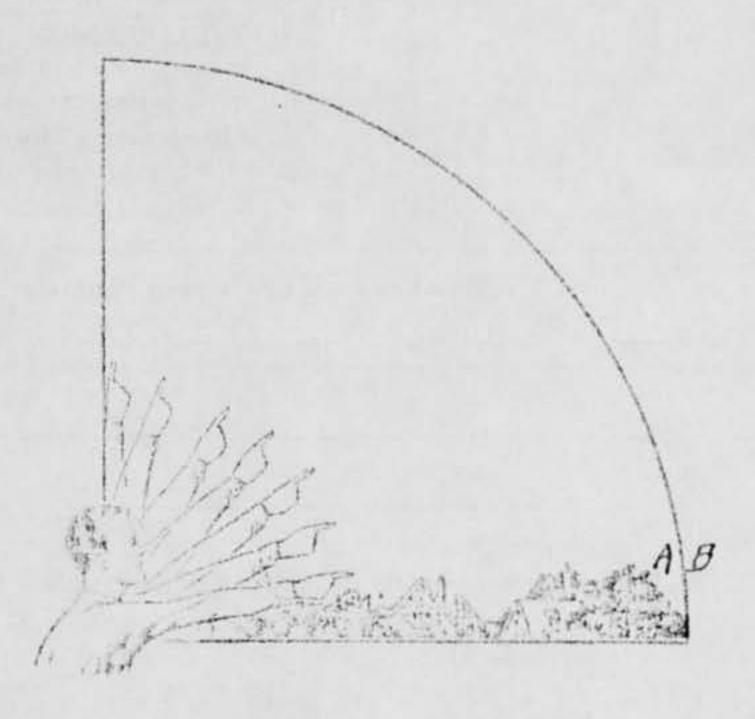
4. TIME AND DATE OF SIGHING CLN

A. 24/35 007 PD

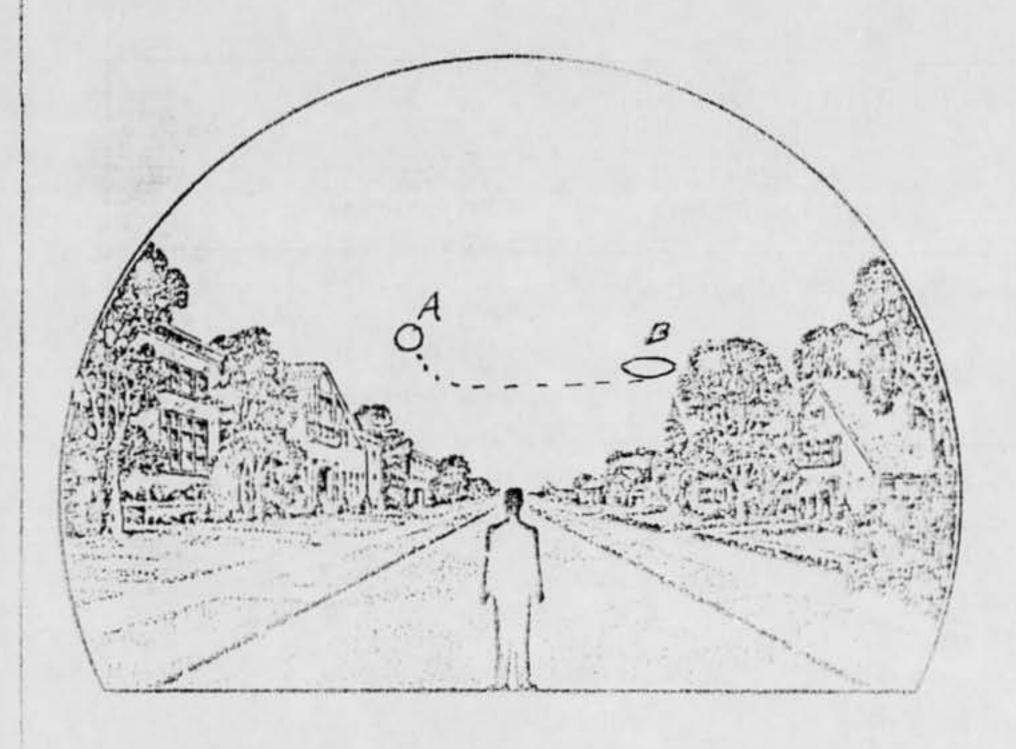
B. NIGHT.

5. LOCATION OF OBSR - OVER COLUMBUS RAD RANGE. WYM IDENTIFYING INFO ON ALL OBSR CLN

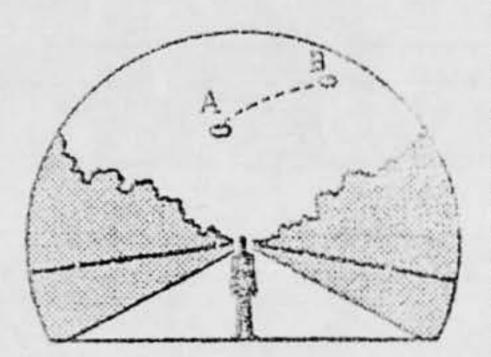
32. In the following sketch, imagine that you are at the point shown. Place - "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. I have a "B" on the same curved line to show how high the object was above the lanzon (skyline) when you fast saw it.



33. In the following larger sketch pion = in "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.



100 100



	Where were you located when you saw the (Circle One):  a. Unside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other  What were you doing at the time you saw Had gone to bathroom	the object, and how a		ection of a city?
28.	IF you were MOVING IN AN AUTOMOBIL	E or other vehicle at	the time, then complete i	he following questions:
	28.1 What direction were you maying?	(Circle One)		
	a. North e. Eas		South	. West
	b. Northeast 4. 5ou	theast f.		. Northwest
	28.2 How fast were you moving?		miles per hour.	
	28.3 Did you stop at any time while you (Circle One) Yes	ou were looking at the No	object?	
	(Circia One)	110		
29.	What direction were you looking when you	first saw the object	(Circle One)	
	a. North c. Eas	t e.	South	. West
	b. Northeast d. Sou	theast f.	1977 Control of the C	. Northwest
30.	What direction were you looking when you	last saw the object?	(Circle One)	
	a. North c. Eas	D	South g	. West
	b. Northeast d. Sou	theast f.	Southwest h	. Northwest
31.	If you are familiar with bearing terms (and from true North and also the number of de 31.1 When it first appeared:  a. From true North b. From horizon  31.2 When it disappeared:  a. From true North  B. From true North	degrees. West.	from the horizon (elevation	

34. Wh	at were the weather conditions at	the time you saw the object?
34.	1 CLOUDS (Circle One)	34.2 WIND (Circle One)
	a. Clear sky	a. (No wind)
	b. (Hazy)	b. Slight brooze
	c. Scattered clouds	e. 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. Ory	a. Cold
	b. Fog, mist, or light rain	b. Cool
	c. Moderate or heavy rain	c. Warm
	d. Snow	d. (Hot)
	a. Don't remember	e. Don't remember
		or controlled
5. Whe	en did you report to some official	that you had seen the object?
	6 th Oct.	1954
	Day Manth	Year
	s anyone else with you at the time	(No) However, The object was seen by
36,	(Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.
36.2	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad	No However, The object was seen by another person- see supplementary sheets.
36.2	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad	No However, The object was seen by another person- see supplementary sheets.  No dresses:
36.3 36.3	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes (Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.  No dresses:  No N
36.3 36.3	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes (Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.  No dresses:
36.3 36.3	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes (Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.  No dresses:  No N
36.3 36.3	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes (Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.  No dresses:  No N
36.3 36.3	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes (Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.  No dresses:  No N
36.3 36.3	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes (Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.  No dresses:  No N
36.3 36.3	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes (Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.  No dresses:  No N
36.3 36.3	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes (Circle One) Yes	No However, The object was seen by another person- see supplementary sheets.  No dresses:  No N
36.3 36.3 37. Was	(Circle One) Yes  1 IF you answered YES, did they (Circle One) Yes 2 Please list their names and ad (Circle One) Yes  1 IF you answered NO, then whe	No However, The object was seen by another person- see supplementary sheets.  No dresses:  No N

Do you think you can estimate the speed of th	e object?			
(Circle One) (Yes) No				
IF you answered YES, then what speed would	you estimate?	50	m.;	o.h.
Do you think you can estimate how far away fr	rom you the object was?			
(Circle One) (Yes) No				
IF you answered YES, then how far away would	ld van eav it was?	2000	feet.	
	14 700 347 11 11431			
Please give the following information about yo	ourself:			
NAME		_		
Last Nams	First Name		SALES CONTRACTOR	
ADDRESS ***	Golumbus		7	Ohio.
Street	City		Zone	State
TELEDUONE MUNDE				
TELEPHONE NUMBER				
What is your present job? Dealen				
What is your present job? Design				
What is your present job? Design  Age 53 SexMale	draftaman			
What is your present job?	draftaman  ing that you have had.			
What is your present job?	ing that you have had.  e. e. Technical school			
What is your present job?	ing that you have had.  e. e. Technical school  (Type)			ly only.
What is your present job?	ing that you have had.  e. e. Technical school			ly only.
What is your present job?	ing that you have had.  e. e. Technical school  (Type)			ly only.
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What is your present job?	ing that you have had.  e. e. Technical school  (Type)  f. Other special tra	ining Se	Lf stud	
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What is your present job?	ing that you have had. e. e. Technical school(Type)f. Other special tra	ining Sel	Lf stud	1954
What is your present job?	ing that you have had. e. e. Technical school(Type)f. Other special tra	ining Sel	Lf stud	1954

Specific Contract

The other person to see this object was a co-worker;

Mr. Columbus, Ohio.

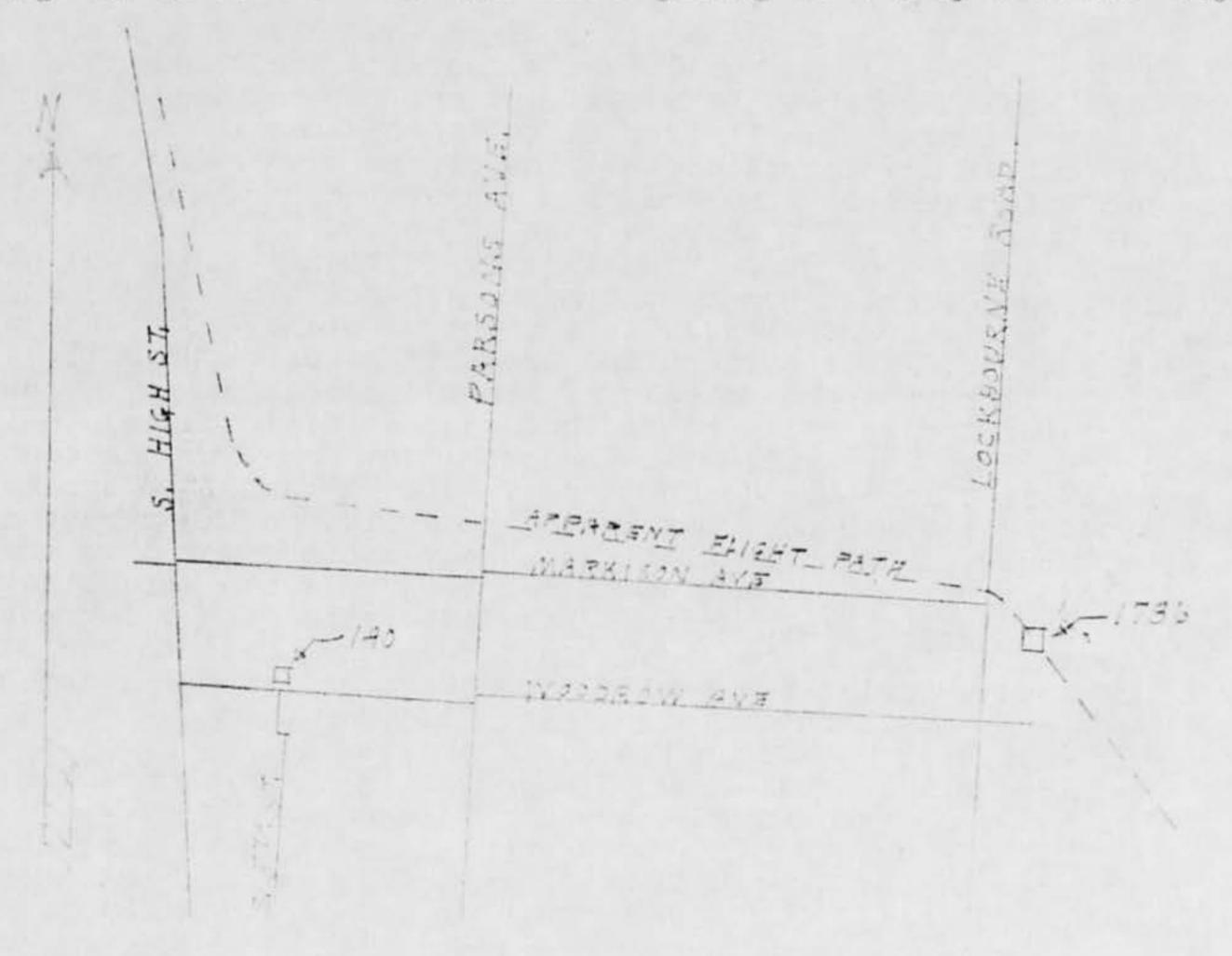
We are not related. At work Monday June 28 th I mentioned that I had seen a strange aircraft during the week end and the number of lights on it. At this point Leroy spoke up saying that he had seen the same thing and that it had passed directly over his house at about 3 A. M. while he was standing on his porch. I have indicated the location of his house on the map. He then proceeded to describe the object much as I had seen it. He stated that it came from almost due west and then as it passed overhead turned almost south east. He described the lights exactly as I have described them to you and that he heard no sound from the object. At this time I had not mentioned that I heard no sound.

He also judged it's shape to be similar to a football and all of 200 Ft. long and to be moving at about 40 m. p. hr. at 1000 Ft. altitude. He says that he saw nothing protruding from the object and was too large to be an airplane and too small to be a blimp.

He gave this description without prompting from me and others

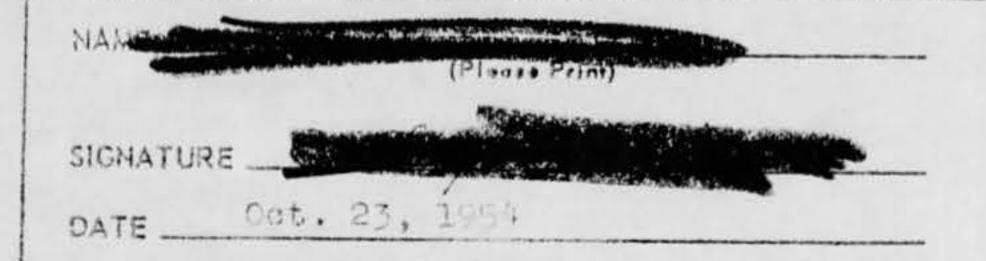
present will wouch for this.

Due to the provinity of Lockbourne Air Base all present agreed that the U.S. Air Force must have a new type of aircraft they are operating. If so or not this was the sighting of a very definite object.



# 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.



(Do Not Write in This Space)
CODE:

To simplify this description I am including a map of the areas involved, traced from a map of Columbus, showing the apparent flight path of the object observed by myself and the person previously mentioned.

When I first saw it from my bathroom window it was approaching me from over town and I noticed the glow of the town's lights on the under side which seemed broad and of a gunmetal color. This direction I have determined to be 12 degrees west of north.

Having passed over the main part of town it lost the glow of these lights and then turned to the east. All the time it was approaching me there was a circle of lights, in a vertical plane, about the minor axis. (The object had the shape and proportions of a football.)

As it turned this circle of light disappeared and a row of lights appeared horizontally along the major axis. I counted 15-17 of these lights. They were yellowish in color like from incandescent bulbs.

As it turned broadside to me I noticed that it's apparent length equalled the width of the house, under it, on the street next back of my house. I watched as it, in steady motion, moved to the east and just before passing from view seemed to turn again this time to the south. The entire flight path I have determined as 12 degrees from the horizontal as the object passed just over the trees on the street back of my house. During the entire time of observation I heard no sound from the object and I noticed also that all other sound was at a minimum being unable to hear even the sound of traffic.

I judge the total time of observation to be about 2½ minutes.

( Based on my experience in photographic dark-room timings.)

Flight path horizontally thru 92 degrees at view point.

Judge object to be 200 Ft. long ( major axis ) and apparent diameter to be about 50 ft.. We are thinking of a prolate allipsoid but an oblate ellipsoid or torus at an angle might appear the same.

Speed around 50 m.p.kr. and altitude of about 50 ft.

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- II. Report of Interviews (In chronological order).
  - A. Tower Operator Patterson AFB 25 June 1954.
  - B. Operations NCOIC 97th FIS, Patterson AFB 25 June 1954.
  - C. Operations of ficer ONG Dayton Municipal Airport 25 June 1954.
  - D. Air Instructor, ONG, Dayton Municipal Airport 25 June 1954.
  - E. Report of telephone conversation with Mr. Mitchell of Patterson AFB Radar Approach Control Office 25 June 1954.

### III. ATTACHMENTS

A. Attachment 1 - "U.S. Air Force Technical Information Sheet", completed by Source - 24 June 1954.

- B. Attachment No. 2 Joint Messageform Rpt (Preliminary) sent to D/I, Hq USAF.
- C. Attachment No. 3 Local press coverage of UFOB report.



UNICLASSIFIED

A. NA

B. FRANK J. GSHWANDTNER CMM MAJOR CMM 323 STRAT RECON SQ, ACFT COM ROBERT P LOMMORI CMM 2NDLT CMM 323 STRAT RECON SQ, COPLT 7. WEA AND WINDSALOFT CLN

A. CLEAR

B. SURFACE 33 0/9 K TEMP PLUS 20C

6000 360/13K PLUS 110

10000 360/22K PLUS 10C

16000 360/30K MINUS 2C

20000 360/38K MINUS 12C

3 0 0 0 0 3 5 0 / 3 1 K MINUS 37 C 5 0 0 0 0 0 3 3 0 / 3 5 K M NUS 63 C

C. UNLIMITED

D. 15 - 20 MILES.

E. NONE.

F. NONE .

3. NOME.

9. MONE.

10. MONE.

11. UNK.

12. 323 STRAT RECON SQ S - 2. OBSR INDC THAT THE OBJECT MIGHT HAVE

PAGE FOUR JEDBO 58

BEEN AN ACFT LANDING LIGHT OUT THE ABSENCE OF ALL OTHER LIGHTS AND
THE SPEED OF THE OBJECT MAKE THIS UNL KELY.
-8/2035Z JUN JEDBO

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754-9499

2. Capt. Hardin, Chief, Aerial Phenomena Section, was not present in the office when the above report was received by the undersigned airman. Immediately upon return of Capt. Hardin, he was informed of the telephone conversation. It was decided by Capt. Hardin (after short analysis of the facts available) and the undersigned airman, that the report was a reflection phenomena of some type and we would investigate the matter more thoroughly on Monday, 26 June 1954. (Capt. Hardin then departed on two (2) days leave.)

the state of the s

3. At approximately 10:45 hours, the plot began to thicken. Sgt Drepperd received another telephone call from "Doc" Fisher of the Dayton Daily Newspaper. Following is the exact conversation as I, (Sgt. Drepperd), remember it:

Mr. Fisher, "Heard you fellows received a UFOB report - is it true."

Sgt. Drepperd, "Yes, I received a verbal report earlier this morning."
Mr. Fisher, "What did it look like?"

Sgt. Dreppered, "I am sorry, but I am not authorized to make any statements or press releases."

Mr. Fisher, "I see." "This fellow was in the ONG, wasn't he?"

Sgt. Drepperd, "I am awfully sorry, but I can't release any information. The only agency that releases official Air Force statements is USAF PIO. I suggest you contact Hq USAF for further information."

Mr. Fisher, "Washington, eh? Will Washington know of this report?"

Sgt. Drepperd, "Sorry, can't tell you, Let me call you back after I check with my superiors."

Mr. Fisher, "O.K. I've still got 25 minutes to press time. Goodbye."

### I. INVESTIGATOR'S NARRATIVE REPORT

25 June 1954

SUBJECT: Unidentified Object Report by 1st Lt. Harry Roe, Ohio Air National Guard Pilot

1. At approximately 0915 hours, Thursday, 24 June 1954, the undersigned airman, NOCIO, Aerial Phenomena Section, received a telephone call from Capt. Wagenhals, Operations Office of the Ohio Air National Guard stationed at the Dayton Municipal Airport. Subject of the conversation was the report of an UFOB observed by 1st Lt. Harry Lee Roe, Jr., Ohio Air National Guard Pilot as he was on a routine flight between Dayton and Columbus. Following are the details related during the conversation:

Time of sighting - Between 2045 and 2145 hours, 23 June 1954
Object - Bright light
Size - Unknown

. could not hear Capt. Wagenhals' report distinctly.) .

(Note: Due to a very poor telephone connection, Sgt. Dreppard

Capt. Wagenhals stated, "the source had initial contact with the UFOB

NW of Dayton at 2100 hours, 23 June 54." Source could not estimate distance

of UFOB. Source told Capt. Wagenhals that, "he and object remained at

approximately 7000' to 9000' altitude throughout observation." Source

contacted Municipal Airport tower to alert personnel as he flew over.

Source further told Capt. Wagenhals that, "he attempted several 90 degree

turns into object with negative results." -UFOB remained "on" wing tip

during source's manuevers. Source stated "he returned to home site from a

position approximately 40 miles SW of Columbus."

"It stayed down twilight (in the darker portion of the sky) all during my observation."

"I tried practically every maneuver I knew of to get it into the twilight and obtain a silhouette, if possible. I tried changing my heading and altitude with negative results."

"At one time, I chopped the throttle, put gear and flaps down in hopes that it would pass by. I was down to 100 - 110 LPH, but the damn thing acted like there was a pilot out there. When I slawed down all of a sudden, he gave a little surge at first, came practically parallel with me, and then maintained the same speed as I did off off my right wing."

"I make regular fighter turns into the object, but at all times it would with me. However, when I resumed my headings toward Dayton, sometimes he would be on my left and sometimes he was on my right."

"During most of the turns, it remained at an 8 o'clock position."

"It seemed to be slightly above me at all times."

Estimated distance from observer - "It's very hard to tell
but I guess he was anywhere from 1000 to 1800 feet from me."

"Both the size and intensity were very similar to an aircraft taillight".