### PROJECT 10073 RECORD CARD

31 July 1956  3. DATE-TIME GROUP  Local 1115  GMT 01/0415Z August  5. PHOTOS  D Yes  NOXNo	2. LOCATION  Carrollton, Oh  4. TYPE OF OBSERVATION  XM Ground-Visual  D Air-Visual  6. SOURCE  Civilian		12. CONCLUSIONS  Was Balloon Probably Balloon Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  1 & 1/2 hour  10. BRIEF SUMMARY OF SIGHTING  Three objects oval to c Size from pea to grapef silver to blue to orang had erratic movements - and then disappeared be	ruit, color e. Objects up and down	witnesses.	ontact with Evaluation based mation submitted on

ATIC FORM 329 (REV 26 SEP 52)

	roge
34. What were the weather conditions at the time	ne you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
b. Hazy	a. No wind
c. Scattered clouds	b. Slight breeze
	c. Strong wind
d. Thick or heavy clouds e. Don't remember	d. Don't remember
e. Don Fremember	
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
35. When did you report to some official that yo	u had seen the object?
3/	7.2 4
Day Month	Year
36. Was anyone else with you at the time you so	4b 1 42
30. Has drivone else will you at the time you so	iw the object:
(Circle One) Yes No	
36.1 IF you answered YES, did they see the	e 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	ablact or chiecte like this?
	object of objects like lins:
(Circle One) Yes No	
37.1 IF you answered NO, then when, where	e, and under what circumstances did you see other ones?
	•
38. In your opinion what do you think the object	was and what might have caused it?

.

			Page 8
39. Do you think you can estimate the speed of the	object?		
(Circle One) Yes No			1000
IF you answered YES, then what speed would y	ou estimate?	200	m.p.h.
40. Do Abinb b ( (			
40. Do you think you can estimate how far away from	m you the object was:		
(Circle One) Yes No		1000 .	
IF you answered YES, then how far away would	you say it was?	/ 2 fe	eet.
41. Please give the following information about you	rself:		
			The same
NAMELast Name	First Name		Middle Name
			PS 1
ADDRESS	(arroe	e for	_ Olle
Street	City	Zone	State
TELEPHONE NUMBER			
What is your present job?			
m.			
Age Sex			
Please indicate any special educational training	that you have had.		
		1992	
a. Grade school	e. e. Technical sch		<del></del>
b. High school	f. Other special		
d. Post graduate	T. Other special	iraining	
a. Post graduate			
	13	73	1956
2. Date you completed this questionnaire:	Day	Month	Year

THE RESERVE OF THE PERSON NAMED IN

# 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.

NAME (Please Print)  SIGNATURE	(Do Not Write in This Space)  CODE:
DATE (13, 1956	
that and went for my denous bourts for 45 mes. Law upper	en Fallsayean.
chan collow from silme to	to one the house
disciplinate a vetant hammy on	

### 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?  3/ July 1956  Day Month Year	2. Time of day: // Hour Minutes  (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  (a) Standard
4. Where were you when you saw the object?  Nearest Postal Address  Additional remarks:	City or Town State or Country
5. Estimate how long you saw the object.  Hours  5.1 Circle one of the following to indicate how ce	Minutes Seconds  rtain you are of your answer to Question 5.
	Not very sure Just a guess
6. What was the condition of to sky?	
(Circle One): a. Bright Aylight 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 DAYL "HT, TWILIGHT the object?	r, 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 e. Overhead f. Don't remember

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8. IF you saw the object at NIGHT, TWILIGH	T, or DAWN, wh	at did you notic	e concerning 1	he STARS and MOON?
8.1 STARS (Circle One):		8.2 MOON (Ci	rcle One):	
a None		a. Brig	ht moonlight	
b. A few		b. Dull	moonlight	
c. Many		c. No r	noonlight -	oitch dark
d. Don't remember		-	t remember	
9. Was the object brighter than the background	of the sky?			
(Circle One): @ Yes	b. No	<b>c.</b>	Don't rememb	or
10. IF it was BRIGHTER THAN the sky backgr	ound, was the b	rightness like th	nat of an auto	mobile headlight?:
	e) a. A mile a	aut l		
	b. Several I			
	c. A block			
	d. Several y			
	a. Other			
11. Did the object:		(Circle Or	e for each qu	estion)
a. Appear to stand still at any time?			No	Don't Know
b. Suddenly speed up and rush away at a	iny time?		No	Don't Know
c. Break up into parts or explode?		Yos	No No	Don't Know
d. Give off smoke?		-	The second secon	Don't Know
e. Change brightness?			No	Don't Know
f. Change shape?		TO THE REAL PROPERTY OF THE PARTY OF THE PAR	No.	Don't Know
g. Flicker, throb, or pulsate?	(	Yes	No	Don't Know
12. Did the object move behind something at any	time, particular	ly a cloud?		
(Circle One): Yes No	Don't Know.	IF y	ou answered	ES, then tell what
it moved behind:				
<del></del>				
13. Did the object move in front of something at	anytime, particu	ulerly a cloud?		
(Circle One): Yes No	Don't Know.	IF ye	ou answered	ES, than tell what
it moved in front of:				
				······································
14. Did the object appear: (Circle One):	a. Solid?	b. Trans	parem?	Don't Know.
15. Did you observe the object through any of the	following?			
a. Eyeglasses Yes No		ineculars	Yes	No
b. Sun glasses Yes No		elescope	Yes	No
c. Windshield Yes No		etiloboen	Yes	No
d. Window glass Yes No	h. O	her		

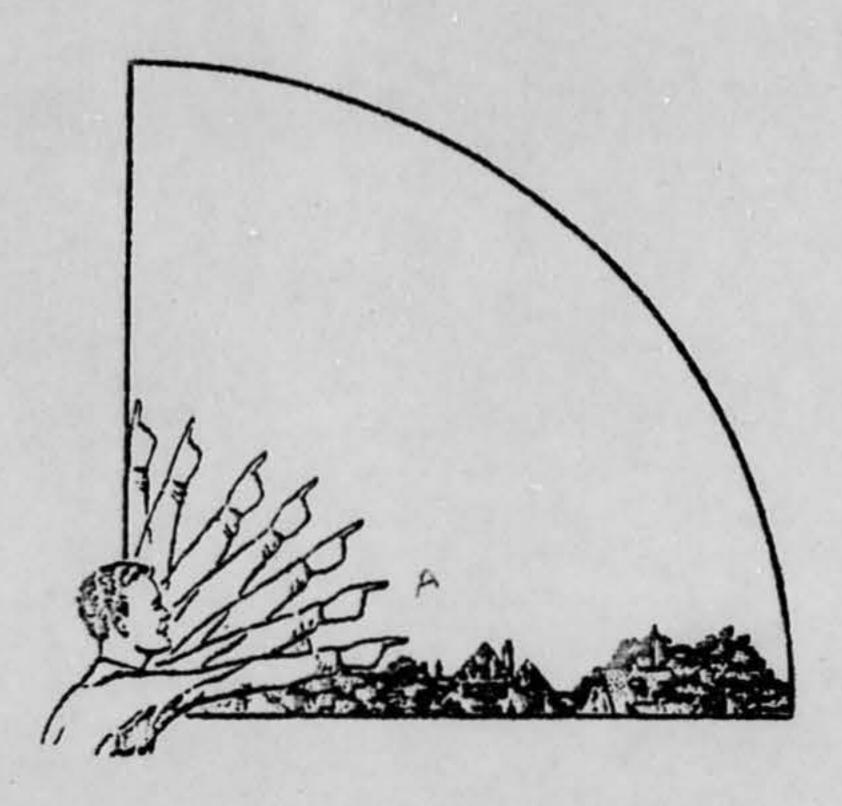
8. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  9. IF there was MORE THAN ONE object, then how many were there?  Draw a picture that will show the shape of the object or objects. Label and include in your sketch any detail of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Plean arrow beside the drawing to show the direction the object was moving.  8. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	b. Color Crange aring red B		
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.  3. The edges of the object were:  (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  1. If there was MORE THAN ONE object, then how many were there? I focus to prove the protection that they were arranged, and put an arrow to show the direction that they were traveling.  The same of the could see, and the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one. They was a fact the life are good one.			
(Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  IF there was MORE THAN ONE object, then how many were there? Les fazzas  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Like a bright star  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Like a bright star  Like a bright star  Could see and the like are god one. The ling one was away and the little one.	of the object that you saw such as wings, protrusion	s, etc., and especially exhaust trails or vapor trails.	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  IF there was MORE THAN ONE object, then how many were there? Lie fazza fazza  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Let was three one but the Swhol & could see, and the lite is good one. The ling one was away and the little one.			
(Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  If there was MORE THAN ONE object, then how many were there? Les fazzas  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Les fazzas  Les fazzas  And the lite is god one. The ling one was away and the little one  ne.			
(Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  2. If there was MORE THAN ONE object, then how many were there? L			
(Circle One): a. Fuzzy or blurred  b. Like a bright star  c. Sharply outlined  d. Don't remember  One was MORE THAN ONE object, then how many were there? It is fazza fa			
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b. Like a bright star c. Sharply outlined d. Don't remember  9. If there was MORE THAN ONE object, then how many were there? the forest party of Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  The was three one but the Super and a could see, and the little one is good one. The tray one want away and the little one			
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9. IF there was MORE THAN ONE object, then how many were there? the fourth for they were traveling.  Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  The was three one but the Swhol & could see, and the little one in the first one in the little one.	(Circle One): a. Fuzzy or blurred	e. Uther	
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Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.  Les was three in one but they what I could see, and the little one is just one. The big one went away and the little one one.	b. Like a bright star c. Sharply outlined	e. Other	
here was three in one but this what I could see, and the little one is just one. The tig one want away and the little one one.	b. Like a bright star c. Sharply outlined d. Don't remember		
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	b. Like a bright star c. Sharply outlined d. Don't remember  7. IF there was MORE THAN ONE object, then how man Draw a picture of how they were arranged, and put an here was three en one but the was three en one but three en one but the was three en one but three en one but the was three en one but three en one but the was three en one but three en	arrow to show the direction that they were traveling what I could see, and the want away and the Little one	litt
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	b. Like a bright star c. Sharply outlined d. Don't remember  9. IF there was MORE THAN ONE object, then how man Draw a picture of how they were arranged, and put an here was three en one but the was three en one but the was fine. The ling one is	arrow to show the direction that they were traveling what I could see, and the want away and the Little one	litt
	b. Like a bright star c. Sharply outlined d. Don't remember  9. IF there was MORE THAN ONE object, then how man Draw a picture of how they were arranged, and put an here was three arranged but the was three arranged. The ling some are me.	arrow to show the direction that they were traveling what I could see, and the want away and the Little one	litt

(A)

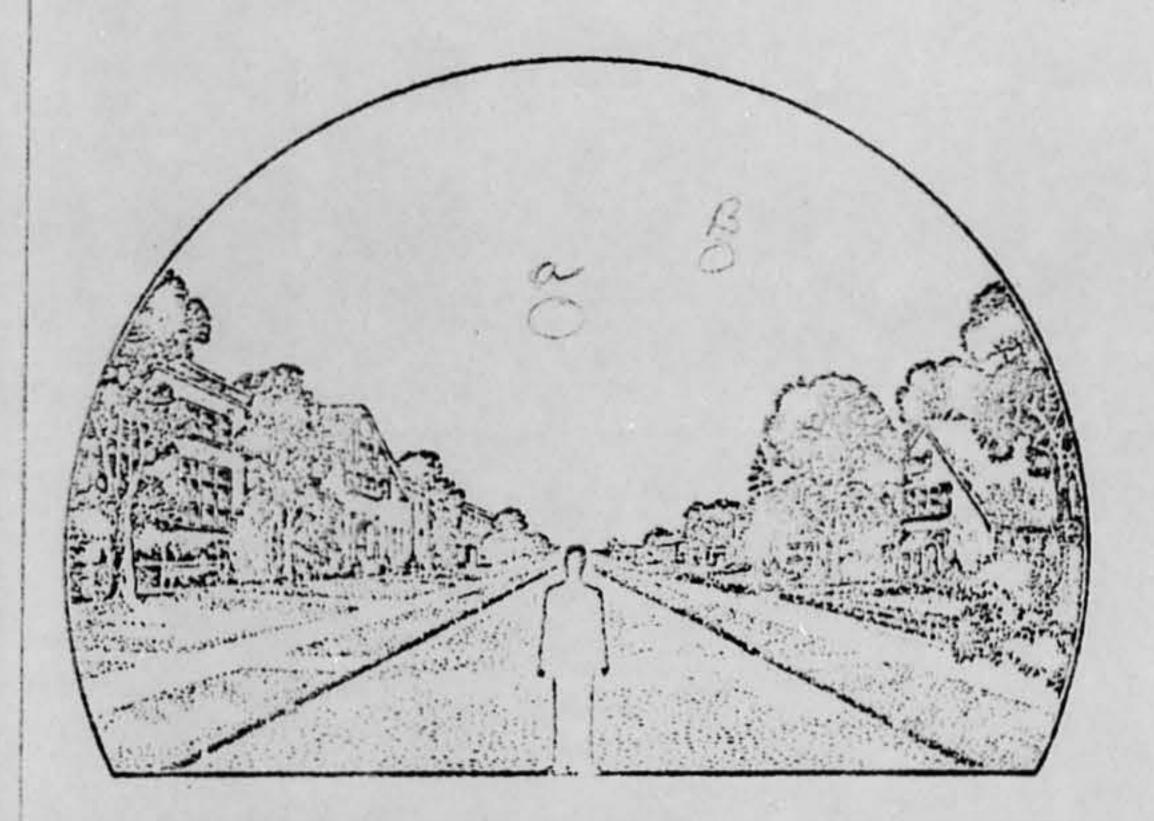
Y		
.= =======		
The same of the sa	o guess or estimate what the real	size of the object was in its longest dimension.
. How large did the ol	bject or objects appear as compar	ed with one of the following objects held in the hand
and at about arm's I		
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Pea	(h.) Baseball
	c. Dime	i. Grapetruit
	d. Nickel	j. Basketball k. Other
	f. Half dollar	k. Orner
22.1 (Circle One of the	e following to indicate how certain	n you are of your answer to Question 22.
	a. Certain	c. Not very sure
	(b.) Fairly certain	d. Uncertain
How did the object o	or objects disappear from view? _	The out out of live private
In order that you can g	ive as clear a picture as possible of at you saw. Of what type material w	what you saw, we would like for you to imagine that you could you make it? "How large would it be, and what shape
In order that you can g construct the object the would it have? Describ	ive as clear a picture as possible of at you saw. Of what type material w	what you saw, we would like for you to imagine that you a
In order that you can g construct the object the would it have? Describ	Ive as clear a picture as possible of at you saw. Of what type material when he in your own words a common object	what you saw, we would like for you to imagine that you could you make it? "How large would it be, and what shape
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In order that you can g construct the object the would it have? Describ	Ive as clear a picture as possible of at you saw. Of what type material when he in your own words a common object	what you saw, we would like for you to imagine that you could you make it? "How large would it be, and what shape
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In order that you can g construct the object the would it have? Describ	Ive as clear a picture as possible of at you saw. Of what type material when he in your own words a common object	what you saw, we would like for you to imagine that you could you make it? "How large would it be, and what shape

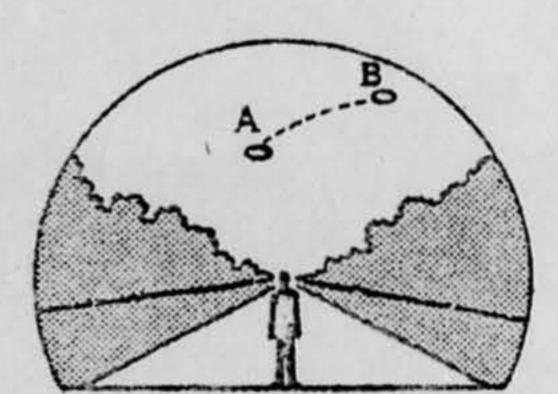
(Circle One):  Inside a building b. In a car  Outdoors d. In an airplane e. At sea f. Other		b. In the residue.  c. In open cond.  d. Flying near	r an airfield? r a city? r open country?
27. What were you doing at the			V.
	unto was bash		
The saus the Rig	ht and told us I	- comment we	were in the Dan
There came	out.		
28. IF you were MOVING IN AN	AUTOMOBILE or other veh	icle at the time, then co	emplete the following questions
	you moving? (Circle One)	- CAL	- W
a. North	Southeast	e. South f. Southwest	g. West h. Northwest
28 2 How fast were you	movino?	miles per hour	
28.2 How fast were you	moving?	miles per hour.	
28.3 Did you stop at any	time while you were looking		
	time while you were looking		
28.3 Did you stop at any (Circle One)	time while you were looking Yes	at the object?	
28.3 Did you stop at any (Circle One)  9. What direction were you look	time while you were looking Yes N king when you first saw the	at the object? lo object? (Circle One)	
28.3 Did you stop at any (Circle One)	time while you were looking Yes	at the object?	g. West h. Northwest
28.3 Did you stop at any (Circle One)  9. What direction were you look a. North b. Northeast	time while you were looking  Yes  king when you first saw the  East d. Southeast	at the object? lo object? (Circle One) e. South f. Southwest	
28.3 Did you stop at any (Circle One)  9. What direction were you look a. North b. Northeast	time while you were looking  Yes  king when you first saw the  East d. Southeast	at the object? lo object? (Circle One) e. South f. Southwest	
28.3 Did you stop at any (Circle One)  9. What direction were you look a. North b. Northeast  0. What direction were you look a. North	time while you were looking  Yes  king when you first saw the  East d. Southeast  king when you last saw the c	at the object?  object? (Circle One)  e. South f. Southwest  object? (Circle One)	h. Northwest
28.3 Did you stop at any (Circle One)  9. What direction were you look a. North b. Northeast  0. What direction were you look	Yes Now here looking when you first saw the d. Southeast	at the object? lo object? (Circle One) e. South f. Southwest	h. Northwest
28.3 Did you stop at any (Circle One)  9. What direction were you look a. North b. Northeast  0. What direction were you look a. North b. Northeast  1. If you are familiar with bear from true North and also the  31.1 When it first appears a. From true North	time while you were looking Yes  King when you first saw the C. East d. Southeast  c. East d. Southeast  ing terms (angular direction) number of degrees it was up ed: h degrees.	at the object?  lo  object? (Circle One)  e. South f. Southwest  object? (Circle One)  © South f. Southwest  try to estimate the num	h. Northwest  h. Northwest  h. Northwest  ber of degrees the object was
28.3 Did you stop at any (Circle One)  9. What direction were you look a. North b. Northeast  0. What direction were you look a. North b. Northeast  1. If you are familiar with bear from true North and also the  31.1 When it first appears a. From true North	time while you were looking Yes  King when you first saw the C. East d. Southeast  c. East d. Southeast  ing terms (angular direction) number of degrees it was up	at the object?  lo  object? (Circle One)  e. South f. Southwest  object? (Circle One)  © South f. Southwest  try to estimate the num	h. Northwest  h. Northwest  h. Northwest  ber of degrees the object was
28.3 Did you stop at any (Circle One)  29. What direction were you look a. North b. Northeast  10. What direction were you look a. North b. Northeast  11. If you are familiar with bear from true North and also the  12. 31.1 When it first appeared a. From true North b. From horizon	king when you first saw the  East d. Southeast  c. East d. Southeast  ing terms (angular direction) number of degrees it was up  degrees.  degrees.	at the object?  lo  object? (Circle One)  e. South f. Southwest  object? (Circle One)  © South f. Southwest  try to estimate the num	h. Northwest  h. Northwest  h. Northwest  ber of degrees the object was
28.3 Did you stop at any (Circle One)  9. What direction were you look a. North b. Northeast  1. If you are familiar with bear from true North and also the 31.1 When it first appeare a. From true Nort b. From horizon  31.2 When it disappeared: a. From true Nort	king when you first saw the  East d. Southeast  c. East d. Southeast  ing terms (angular direction) number of degrees it was up  d: h degrees	at the object?  lo  object? (Circle One)  e. South f. Southwest  object? (Circle One)  © South f. Southwest  try to estimate the num	h. Northwest  h. Northwest  h. Northwest  ber 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 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.





34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
d. Clear sky	a. No wind
b. Hozy	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)
© Dry	a. Cold
b. Fog, mist, or light rain	(6.) Cool
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
. When did you report to some official that you had se	en the object?
Day Month Year	
. Was anyone else with you at the time you saw the o	bject?
(Circle One) Yes No	
36.1 IF you answered YES, did they see the object	*~~?
	100:
(Circle One) Yes No	
36.2 Please list their names and addresses:	
vand mus 6	CONTRACTOR OF THE PROPERTY OF
The state of the s	
ed my sector	a in the contract of the contr
Was this the first time that you had seen an object o	er objects like this?
(Circle One) Yes No	
	1 1
37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?
	•
In your opinion what do you think the object was and	what might have caused it?
in your opinion when do you mink the object was and	
in your opinion when do you mink the object was and	
in your opinion when do you mink me object was and	
in your opinion when do you mink the object was and	
in your opinion what do you mink the object was and	



#### HEADQUARTERS 4602D AIR INTELLIGENCE SERVICE SQUADRON (ADC)

UNITED STATES AIR FORCE ENT AIR FORCE BASE, COLORADO

AISOC

27 November 1956

Carrollton, Ohio UFOB Sighting SUBJECT:

TO:

Commander Air Technical Intelligence Center

ATTN: AFOIN 4E4

Wright-Patterson Air Force Base

Ohio

1. The inclosed completed ATIC Forms 164 are forwarded for your analysis. Also inclosed is a copy of a BB from OIC, Flight 3-B concerning the Carrollton, Ohio sighting.

2. This organization evaluated this sighting as "unknown." However, the general tone of the Forms indicate a slight possibility of a hoax or an exaggerated description of a known phenomena.

FOR THE COMMANDER:

2 Incls

1. ATIC Form 164 (Three copies)

2. DF fr OIC, Flt 3-B

CHARLES W. GODSEY

Captain, USAF Assistant Adjutant

39. Do you think you can estimate the speed of th	he object?		
(Circle One) Yes No			
IF you answered YES, then what speed would	you estimate?		_m.p.h.
10. Do you think you can estimate how far away fr	rom you the object was?		
(Circle One) Yes No	rom you me object was:		
IF you answered YES, then how far away would	ld way any is was?	fe	
11 you answered 1 Lo, men now far away wood	ad you say it was:		or.
11. Please give the following information about yo	ourself:		
NAME .			
No.	TITSTITUME		Name
ADDRESS	canton	4	0 Line
Street	City	Zone	State
TELEPHONE NUMBER			
What is your present job?			
1			
1			
1	ing that you have had.		
Age 13 Sex fimale		hool	
Age Sex female.  Please indicate any special educational traini	_ e. e. Technical sc	hool	
Please indicate any special educational traini  a. Grade school Belden  b. High school  c. College	_ e. e. Technical sc _ (Type)		
AgeSex female  Please indicate any special educational traini  a. Grade school Belden  b. High school	_ e. e. Technical sc (Type)		
Please indicate any special educational training  a. Grade school Belden  b. High school  c. College  d. Post graduate	_ e. e. Technical sc (Type)		
AgeSex female  Please indicate any special educational traini  a. Grade school Belden  b. High school  c. College	_ e. e. Technical sc (Type)		56 Year
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## 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.

NAME	· · · · · · · · · · · · · · · · · · ·
	(Please Print)
SIGNATURE !	
OTOTIATION L	
DATE	

(Do Not Write in This Space)
CODE:

on the night of July 31, 1966 a 11:45 We were in sounded in the dog to she went out sich to she had the dog to she said a while sport en the when of he called as out to look at the My Uncel said at looked were the chart great. I he shape was life a Busilout, the saw one and may uncle was life a Busilout, the saw one and he said their was truck It dispensed over the house. Then another one came and then it

### 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?    July 31 July 1956   Month Year	2. Time of day: Hour Hour Minutes  (Circle One): A.M. or P.M.
O Sal Chand	(Circle One): A.M. G
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?	
Neorest Postal Address  Additional remarks:	City or Town State or Country
5. Estimate how long you saw the object. Hours	Minutes Seconds
5.1 Circle one of the following to indicate how co	ertain you are of your answer to Question 5.
a. Certain c.	Not very sure
	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 The montand  f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	T, 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
c. To your right	f. Don't remember

8. IF you saw the object	at NIGHT, T	WILIGHT,	or DAWN, who	t did you no	otice concernin	g the STARS o	and MOON?
8.1 STARS (Circle	One):			3.2 MOON	(Circle One):		
a. None				a. f	Bright moonligh	t	
b. A few					Dull moonlight		
c. Many					No moonlight	- pitch dark	
d. Don't rea	nember				Don't remember		
9. Was the object brighter	than the bac	kground o	f the sky?				
(Circle One):	(a. Yes		b. No		c. Don't remen	nber	
0. IF it was BRIGHTER T	THAN the sky	backgrou	nd, was the br	ghtness lik	e that of an au	tomobile head	ight?:
	(C	ircle One)	a. A mile or	more away	(a distant car)?		
			b. Several b				
			c. A block a	way?			
			d. Several ye	:50			
			e. Other				
1. Did the object:				(Circle	One for each	question)	
a. Appear to stand :	still at any ti	me?		'es	No	Don't Know	
b. Suddenly speed u	p and rush a	way at any		es Willes	No 1	Don't Know	0 .
d. Give off smoke?		30/2				Don't Know	
e Change brightnes		0	· ·	es	No No	Don't Know	
f. Change shape?			11/2	es	No	Don't Know	
g. Flicker, throb, or	pulsate?		9	es	No	Don't Know	
. Did the object move beh	ind somethin	g at anyti	me, particularl	a cloud?			
A					- vau answered	YES, then to	II what
it moved behind:	Hay.	seem	topk	14	for a To	ne the	<u> </u>
it moved behind:	adin, W.	hen it	ent over	nouse	passed &	epind to	ees).
. Did the object move in f							
		uing ar ar					AND MALE
(Circle One):		No	Don't Know.	18	you answered	YES, than te	I what
it moved in front of:							
Did the object appear:	(Circle One	): _0	. Solid?	b. Tr	ansparent?	c. Dor	't Know.
Did you observe the obje	ect through ar	ny of the f	ollowing?				
a. Eyeglasses	Yes	No	STATE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN T	oculars	Yas	No	
	Yes	No		escope	Yes	No	
b. Sun glasses		KO:	771	-1-11-		N.	
b. Sun glasses c. Windshield d. Window glass	Yes Yes	No No	g. The	odolite	Yes	No	

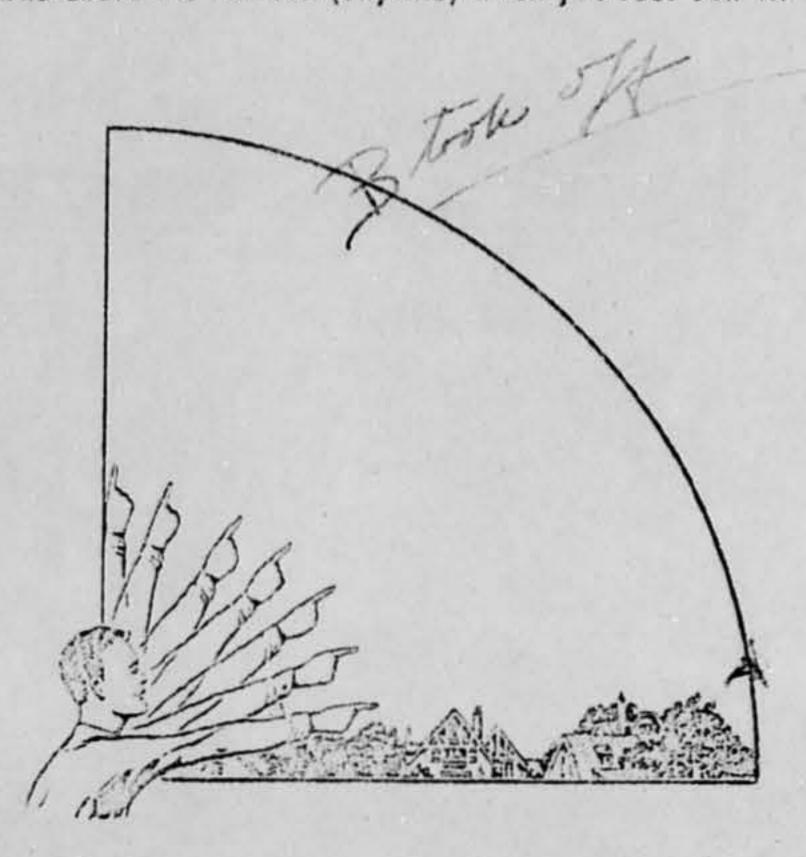
16. Tell in a few words the following the fo			Suin olyce	2
17. Draw a picture that will she of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow beside the drawing when stationary with the control of the object that you saw an arrow below the control of the contr	such as wings, protrusions	etc., and especially	v exhaust trails or vapo	
c. Sharp	y or blurred at times a bright star at times by outlined remember	e. Other		
19. IF there was MORE THAN Contract of how they was			ection that they were t	raveling.

	at the end of the path, and show	object or objects made. Place an "A" of any changes in direction during the co	
2 5 mil	I		
9			The state of the s
A STORES			
		al size of the object was in its longest	
	bject or objects appear as comp	ared 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	Silver dollar Baseball Grapefruit i. Basketball k. Other	times
22.1 (Circle One of the	a. Certain  b. Fairly certain	c. Not very sure d. Uncertain	22.
The toole	book the	slave I we seen of il	seitor to
would it have? Describ	at you saw. Of what type material se in your own words a cammon ob object which you saw.	of what you saw, we would like for you to it would you make it? How large would it be, ect or objects which when placed up in the	and what shape sky would give the
Material -	SU	the luminus paint, as	hig as

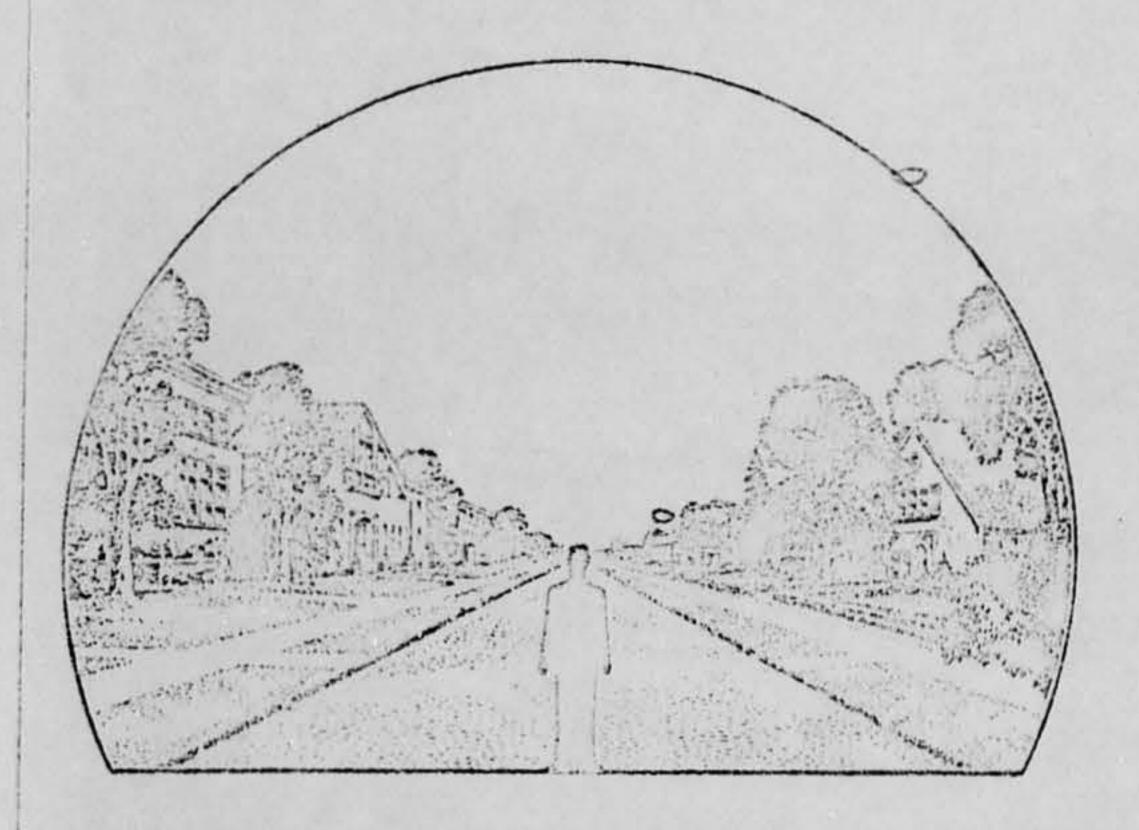
1 11 11

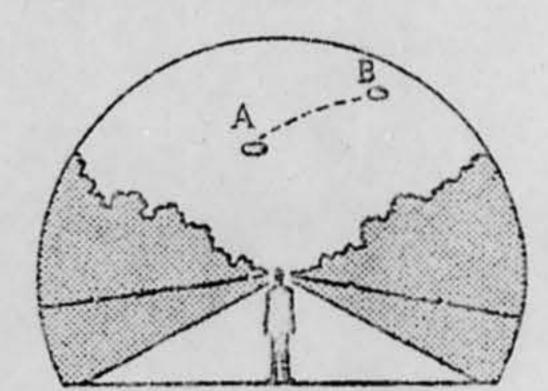
a. Inside a building Action of a city?  b. In a car c. Outdoors d. In an oirplane e. At sea f. Other day of the time you saw the object, and how did you happen to notice it?  Claying record the day farked maintained to the time of the city?  Plying over open country?  G. Flying over open country?  G. Third over open country  G. Third	а. b.		. 1						
a. Inside a building Marine part b. In the residential section of a city?  b. In a car c. Outdoors d. In an airplane e. At sea f. Other development of the time you saw the object, and how did you happen to notice it?  Claying record the last fraction inside the following duestions:  27. What were you doing at the time you saw the object, and how did you happen to notice it?  Claying record the last fraction inside the following duestions:  28. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  28. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  28. If what direction were you moving? (Circle One) a. North b. Northeast d. Southeast f. Southwest h. Northwest  28.2 How fast were you moving?  30. What direction were you looking when you first saw the object? (Circle One) a. North c. East b. 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 d. Southwest f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	Ь.	Inside a building AC				o. In the bus	iness sec	tion of a city?	
b. In a car c. Outdoors d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  28. If you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:  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 at the object?  (Circle One)  29. What direction were you looking when you first saw the object? (Circle One) a. North c. East b. 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 b. 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 b. Northeast d. Southeast f. Southwest h. Northwest  31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North and also the number of degrees. b. From horizon degrees.	Ь.		rened.	n,sorch			75 V		?
d. In an airplane e. At sea f. Other  27. What were you doing at the time you saw the object, and how did you happen to notice it?  Claying record  Let y for the distance of the time you saw the object, and how did you happen to notice it?  Claying record  Longita of the time you saw the object, and how did you happen to notice it?  Claying record  Longita of the time you saw the object, and how did you happen to notice it?  Claying record  Longita of the time you happen to notice it?  Claying record  Longita of the time you happen to notice it?  Claying record  Longita of the time you happen to notice it?  Claying record  Longita of the time you happen to notice it?  Claying record  Longita of the your happen to notice it?  Claying record  Longita of the your happen to notice it?  Claying ver a city?  Longita of the your first saw the claying then complete the following question:  28.1 What direction were you moving?  28.2 How fast were you moving?  28.3 Did you stop at any time while you were looking at the object?  (Circle One) Yes No  29. What direction were you looking when you first saw the object? (Circle One)  a. North  c. East b. Northwest  d. Southwest c. South c									
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f. Other devices and former of the street of	d.	In an airplane						To the second se	
g. Other	e.	At sea .				70 SECON 1.5			
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a. From true North degrees.	30. What  31. If you from to 31.	2 How fast were you not 3 Did you stop at any (Circle One)  direction were you look  a. North b. Northeast  direction were you look  a. North b. Northeast  are familiar with bearing are familiar with bearing are familiar with and also the first appeared a. From true North b. From horizon	ing when	le you were looking (es Nous first saw the East Southeast  you last saw the company  and any or any	g at the No object? e. f. object?	object?  (Circle One)  South Southwest  (Circle One)  South Southwest  estimate the nur	h. h,	West Northwest	i was
W. J. W. H. W. H. W. H. W. H. W.	30. What  31. If you from to 31.	2 How fast were you not 3 Did you stop at any (Circle One)  direction were you look a. North b. Northeast  direction were you look a. North b. Northeast  are familiar with bearing the North and also the story of the North b. From horizon  When it disappeared:	ing when	le you were looking (es Nou you first saw the East Southeast  Last Southeast  (angular direction) of degrees it was up  degrees.  degrees.	g at the No object? e. f. object?	object?  (Circle One)  South Southwest  (Circle One)  South Southwest  estimate the nur	h. h,	West Northwest	i was
b. From horizon degrees.	30. What  31. If you from to 31.	2 How fast were you not 3 Did you stop at any (Circle One)  direction were you look a. North b. Northeast  direction were you look a. North b. Northeast  are familiar with bearing the North and also the street of the North b. From the North b. From horizon?  When it disappeared:  a. From true North a. From true North b. From horizon?	time which ing where conditions are the conditions	le you were looking (es Nou first saw the East Southeast Southeast (angular direction) of degrees it was up degrees.  degrees degrees degrees.	g at the No object? e. f. object?	object?  (Circle One)  South Southwest  (Circle One)  South Southwest  estimate the nur	h. h,	West Northwest	i was
	28.	2 How fast were you no. 3 Did you stop at any (Circle One) direction were you look a. North	time whi	le you were looking 'es N n you first saw the	g at the No object?	object? (Circle One) South	***	A STATE OF THE STA	
	30. What  31. If you from to 31.	2 How fast were you not 3 Did you stop at any (Circle One)  direction were you look a. North b. Northeast  direction were you look a. North b. Northeast  are familiar with bearing the North and also the street of the North b. From the North b. From horizon?  When it disappeared:  a. From true North a. From true North b. From horizon?	time which ing where conditions are the conditions	le you were looking (es Nou first saw the East Southeast Southeast (angular direction) of degrees it was up degrees.  degrees degrees degrees.	g at the No object? e. f. object?	object?  (Circle One)  South Southwest  (Circle One)  South Southwest  estimate the nur	h. h,	West Northwest	t 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 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.





34. What were the weather conditions at the time you s	aw the object:
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
a. Clear sky	c. No.wind
b. Hazy	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	5. 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 se	en the object?
Jan 31 July 1956	
Month Year	
36. Was anyone else with you at the time you saw the o	bject?
(Circle One) Yes No	
36.1 IF you answered YES, did they see the object	42
	100:
(Circle One) Yes No	
36.2 Please list their names and addresses:	the Offin
Dr. Contraction of the Contraction	Contain Basa
7740	and the same of th
37. Was this the first time that you had seen an object of	e chinete like this?
(Circle One) Yes No.  37.1 IF you answered NO, then when, where, and un	
(Circle One) Yes No	
(Circle One) Yes No	nder what circumstances did you see other ones?
(Circle One) Yes No.  37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?
(Circle One) Yes No.  37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?
(Circle One) Yes No.  37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?
(Circle One) Yes No.  37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?
(Circle One) Yes No.  37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?
(Circle One) Yes No.  37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?
(Circle One) Yes No.  37.1 IF you answered NO, then when, where, and un	nder what circumstances did you see other ones?

				rage o
39	. Do you think you can estimate the speed of the	object?		
	· (Circle One) Yes No			61 0
	IF you answered YES, then what speed would y	ou estimate? Austi	Themes ju	_m.p.h.
40	. Do you think you can estimate how far away fro	m you the object was?	live flower a di	title I would
	Do you think you can estimate how far away from (Circle One) Yes No	2 3000	-00: 1 the	121
	IF you answered YES, then how far away would	you say it was:		eet.
41.	Please give the following information about you	rself:		
	NAME Last Name	Tirst Name		Middle Name
	ADDRESS	anollton		Ohir
	Street	City	Zon	e State
	TELEPHONE NUMBER			
	What is your present job? House wife			
	To do			
	Age Sex Temale			
	Please indicate any special educational training	g that you have had.		
	a. Grade school	e. e. Technical sc	hool	
	b. High school	(Type).	MONTH A THOUGHT AND A STATE OF THE STATE OF	
	c. College	f. Other special	N. J	in casherin
*	d. Post graduate			2000
	3. 1 33, g. 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		The fact of the	
		• • •	- 11/10 X X	2 9 6
42.	Date you completed this questionnaire:	Day	Month	Year
	· · · · · · · · · · · · · · · · · · ·			

Unidentified Flying Object Investigation

Commander, 4602d AISS

F1t 3-3, 4602d AISS

27 Aug 56 Capt Matsue/70236

- 1. The attached information pertaining to an Unidentified Flying Object Investigation is submitted as requested.
- 2. The initial report, TWX INT-8-43. Comdr 662d ACWRON, Brookfield AF Sta, Chie indicated that S/Sgt Strates Coulourianes observed the UFCB as well as Dr. and Mrs However, after contacting Sgt Coulourianes, it was found that he was the NCO on duty at the time the report was received at the Canton GCC Center. Chie. He stated that he did not see the object, and that he only forwarded the report from the Doctor to the 662d ACWRON.
- 3. Telephone calls to ATIC for astronamical conditions and balloon track information showed no possibility for a sighting within the UECB area.
- 4. Telephone calls to the 662d ACWRCN and the Canton GCC Center for information pertaining to sircraft and other known objects revealed no tracks or flight plans for the area at the time of sighting.
- 5. ATIC Form 164 was completed by Dr. and Mrs and forwarded to this unit as requested. This information is inclosed with this DF.
- 6. T/Sgt Stone conducted the investigation, via phone and mail. Ne personal contact was made.

J N T MATSUO Capt., USAF OIC. Flt 3-B

## 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.

NAME (Please Print)	(Do Not Write in This Space)  CODE:
SIGNATURE	
DATE	
Acard clog barpenney vent to see vhat a	lowy, de soon and went out
on Pation I nothing the dright . Low like in the	ery triggen - man an jelan
windster - can it went setrong to reporte	a configuration
Fit to back to orregal in saling to	ser my again I called my
Sundani. W. waterlest Homen 11:145 to	it du sagarant 1 der 30 mi
appear they	

### FU. 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?	1950	2. Time of day	nour	Minutes
	Day	Manth Y	eor	(Circle C	)ne): A.1	M. or P.M.
3.	Time zone:			L		
	(Circl	e One): a. Eastern		(Circle C	ne): a. Day	
		b. Central			b. Star	ndard
		c. Mountain				
		d. Pacific				
		e. Other				
4.	Where were you wh	en you saw the object	st?			
				The sale of the		02.
	Nearest	Postal Address		City or Town		State or Country
	Additional remarks	: 59C/N	5 S. /			
5.	Estimate how long	you saw the object.		745		11/
5.	Estimate how long	you saw the object.	Hours	Minutes	Seconds	- 11
5.			Hours			
5.		you saw the object.  f the following to ind	Hours			estion 5.
5.	5.1 Circle one o	f the following to ind	Hours licate how cer c.	tain you are of your		estion 5.
5.	5.1 Circle one o		Hours licate how cer c.	tain you are of your		estion 5.
	5.1 Circle one o	f the following to ind Certain Fairly certain	Hours licate how cer c.	tain you are of your		estion 5.
	5.1 Circle one o  a. b.  What was the condi	f the following to ind Certain Fairly certain tion of the sky?	Hours licate how cer c.	tain you are of your Not very sure Just a guess	answer to Que	estion 5.
	5.1 Circle one o  5.1 What was the condi	f the following to ind Certain Fairly certain tion of the sky? Bright daylight	Hours licate how cer c.	tain you are of your  Not very sure Just a guess  d. Just a trace	of daylight	estion 5.
	5.1 Circle one o  5.1 What was the condi  (Circle One): a. b.	f the following to ind Certain Fairly certain tion of the sky? Bright daylight Dull daylight	Hours licate how cer c.	tain you are of your  Not very sure Just a guess  d. Just a trace e. No trace of	of daylight	estion 5.
	5.1 Circle one o  5.1 What was the condi  (Circle One): a. b.	f the following to ind Certain Fairly certain tion of the sky? Bright daylight	Hours licate how cer c.	tain you are of your  Not very sure Just a guess  d. Just a trace	of daylight	estion 5.
6.	5.1 Circle one of b.  What was the condition (Circle One): a. b. c.	f the following to ind Certain Fairly certain tion of the sky? Bright daylight Dull daylight	licate how cer  c. d.	d. Just a trace  e. No trace of f. Don't remem	of daylight daylight ber	
6.	5.1 Circle one o  a. b.  What was the condi  (Circle One): a. b. c.  IF you saw the objethe object?	f the following to ind Certain Fairly certain tion of the sky? Bright daylight Dull daylight Bright twilight ect during DAYLIGH	licate how cer  c. d.	d. Just a trace  e. No trace of f. Don't remem  or DAWN, where wa	of daylight daylight ber	
6.	5.1 Circle one o  a. b.  What was the condi  (Circle One): a. b. c.  IF you saw the objethe object?  (Circle One): a.	f the following to ind Certain Fairly certain tion of the sky? Bright daylight Dull daylight Bright twilight ect during DAYLIGH	licate how cer  c. d.	d. Just a trace  e. No trace of f. Don't remem	of daylight daylight ber	

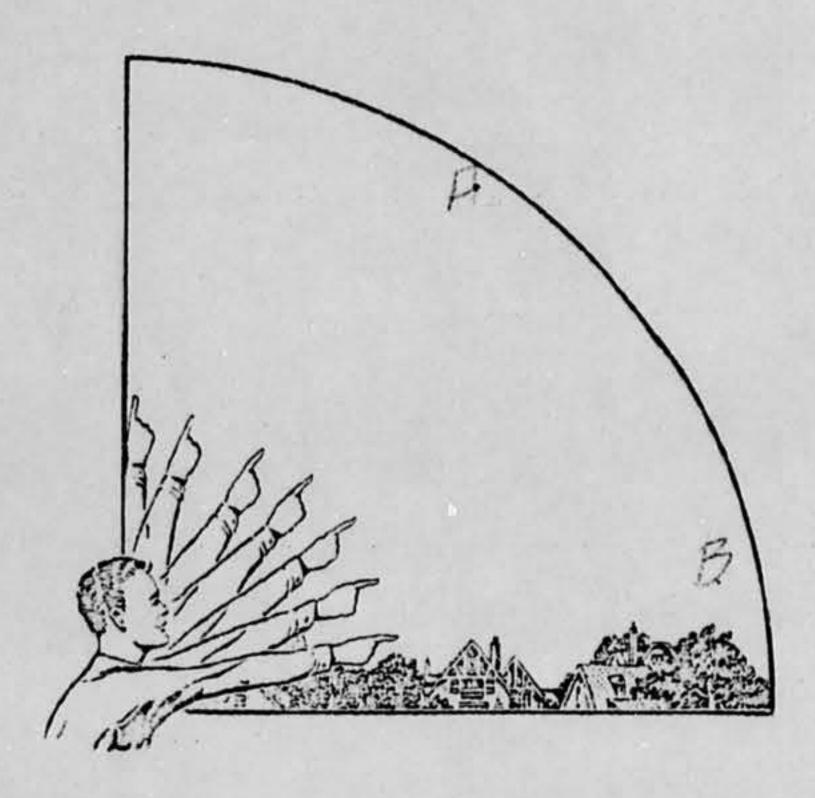
8. IF you saw the object at NIGHT, TWILIGH	IT, or DAWN, what did y	ou notice concern	ing the STARS and MOON?
8.1 STARS (Circle One):	8.2 MC	OON (Circle One):	
a. None		a. Bright moonli	ght
b. A few		b. Dull moonligh	•
c. Many		c. No moonlight	- pitch dark
d. Don't remember		d. Don't remember	er
9. Was the object brighter than the background	d of the sky?		
(Circle One): a. Yes	b. No	c. Don't rem	ember
10. IF it was BRIGHTER THAN the sky backgr	round, was the brightnes	s like that of an o	utomobile headlight?:
(Circle O	ne) a. A mile or more a	way (a distant ca	r)?
	b. Several blocks a	way?	
	c. A block away?		
	d. Several yards aw	ay?	
	e. Other		
11. Did the object:	(0	ircle 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 a	any time? Yes	No	Don't Know
c. Break up into parts or explode?	Yes	No	Don't Know
d. Give off smoke? e. Change brightness?	Yes	No No	Don't Know 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	vtime, particularly a cla	ud?	
(Circle One): Yes No	1 100 7		ed YES, then tell what
13. Did the object move in front of samething at	anytime, particularly a	cloud?	•
(Circle One): Yes No	Don't Know.	IF 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 observe the object through any of th	e following?		
a. Eyeglasses Yes No	e. Binocular	s Yes	No
b. Sun glasses Yes No	f. Telescope		No
c. Windshield Yes No	g. Theodolite	e Yes	No
d. Window glass Yes (No.			

16. Tell in a few words the following things about the object	ect.
a. Sound a Debrant huming	
b. Color Silver Changery to de	a und may
17. Draw a picture that will show the shape of the object of the object that you saw such as wings, protrusions, an arrow beside the drawing to show the direction the	etc., and especially exhaust trails or vapor trails. Place
Lelyforia	lafarmed.
18. The edges of the object were:  (Circle One): a Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other
19. IF there was MORE THAN ONE object, then how many Draw a picture of how they were arranged, and put an ar	row to show the direction that they were traveling.

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.	7
1.1 1 10B	
21. IF POSSIBLE, try to guess or estimate 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. Pea  h. Baseball	
c. Dime	
e. Quarter  k. Other	
f. Half dollar When over hear	
22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.	
a. Certain c. Not very sure d. Uncertain	
23. How did the object or objects disappear from view? Suddenly grain straight would	
and passive by	
24. In order that you can give as clear a picture as passible of what you saw, we would like for you to imagine that you could 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 oppearance as the object which you saw.	
a type of medal.	
9, 150 m diameter	
3 Shape ( )	
4 th Side verois like a cigar B. 10p View like a article deep	
	1

b. In a car  c. Outdoors  d. In an airplane e. At sea f. Other  g. Other	
27. What were you doing at the time you saw the object, and how did you happen to notice it?	
Leading of getting ready for oud - my wife called	inc_
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following ques	itions:
28.1 What direction were you moving? (Circle One)	
a. North b. Northeast c. East 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 at the object?  (Circle One) Yes No	
29. What direction were you looking when you first saw the object? (Circle One)	
a. North  c. East  e. South  b. Northeast  d. Southeast  f. Southwest  h. Northwest	
30. What direction were you looking when you last saw the object? (Circle One)	
a. North b. Northeast c. East d. Southeast f. Southwest h. Northwest	
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object from true North and also the number of degrees it was upward from the horizon (elevation).	was
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.	

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.

