PROJECT 10073 RECORD CARD

1. DATE 3 Aug 61	Dayton Ohio		12. CONCLUSIONS D Was Bolloon Probably Bolloon
3. DATE-TIME GROUP Local 2203 GMT 040303Z 5. PHOTOS D Yes XXXXVIII	4. TYPE OF OBSERVATION Civilian Civilian	Ground-Radar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 30 min	8. NUMBER OF OBJECTS	9. COURSE Stationary	Ox Other Poss Tight reflection Insufficient Data for Evaluation Unknown
sky always circular confiarea. Same intensity.		30 min prior to still in view. that he was loo is to N of him, mained in same that, since obj	s reporting sighting been watching objt for calling and objt was Witness could only report king toward 3rd st, which and objt apparently re- general area. It is possible t did not disappear, it was ndetermined light source of layer.

ATIC FORM 329 (REV 26 SEP 52)

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(11 (c)). 1100 The death of the second of the second Cercular Enmistrations E. A.

Terephone Report

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

1. When did you see the object? ## 3 Aug 1961 Day Month Year	2. Time of day: 1050 Hour Minutes (Circle One): A.M. of P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Additional remarks:	DAYTON OHIO City or Town State or Country
5. How long was object in sight? Hours	Minutes Seconds Invites when Repueted -Still there
5.1 How was time in sight determined?	Theres when kerekres spread theke
b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	O. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where	was the SUN located as you looked at the object?
(Circle One): a. In front of you b. In back of you c. To your right	

8. IF you saw the object at NIGHT, what did y	ou notice conc	cerning the STA	ARS and MOON	?	
8.1 STARS (Circle One):	8.2 M	OON (Circle O	ne):		
a. None		a. Bright moo	nlight		
b. A few		b. Dull moon!			
c. Many		c. No moonlig	ht - pitch da	rk	
d. Don't remember		d. Don't reme	The second secon		
9. The object appeared:					
(Circle One): o. As a light b.	Shiny c.	Dark d.	Don't rememb	or	
10. If it appeared as a light, was it brighter tha	n the brightest	t:stars?			
Yes - 4 times by	Alex				
11. Did the object:		(Circ	le One for eac	h question)	
a. Appear to stand still at any time?		Yes	No	Don't Kn	ow
b. Suddenly speed up and rush away at a	ny time?	Yes	(No)	Don't Kn	
c. Break up into parts or explode?		Yes	No No	Don't Kn	
d. Give off smoke?		Yes	No	Don't Kn	ow
e. Change brightness?		Yes	No	Don't Kn	ow
f. Change shape?		Yes	No	Don't Kn	CONTRACTOR OF THE PARTY OF THE
g. Flash or flicker?		Yes	(No)	Don't Kn	
h. Disappear and reappear?		Yes	No	Don't Kn	
12. Did the object move behind something at an	y time, partice	ularly a cloud?			
(Circle One): It moved behind: Yes No	Don't Know	v. If	you answered	d YES, then	tell what
13. Did the object move in front of something a	t any time, par	rticularly a clo	ud?		
(Circle One): Yes No	Don't Know	, IF	you answered	YES, then	toll what
			nt c. Vapo	or d. Do	n't Know
14. Did the object appear: (Circle One):	a. Solid	b. Transpare	ni C. Vupo		***************************************
14. Did the object appear: (Circle One): 15. Did you observe the object through any of the object through any object t		b. Transpare	. vape		
	he following?	Binoculars		No	
15. Did you observe the object through any of to a. Eyeglasses Yes No	he following?	Binoculars	Yes	No No	
15. Did you observe the object through any of to a. Eyeglasses Yes No	he following? e. f.			No (20 No	

16. Tell in a few words the following things about the object. a. Sound No Lound
b. Color Red - Yezzow - Green
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.
appeared round when verwed by maked ye -
Thru Buroculan, it looked Red at tope, Sheunich haze at bottom, and yellow center,
18. The edges of the object were:
(Circle One): a Fuzzy or blurred . e. Other
b. Like a bright star
c. Sharply outlined
d. Don't remember
19. IF there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling. Only one object

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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. No movement
About size of airplane but not an airplane
2. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
3. Did the object disappear while you were watching it? If so, how? Did not disappear
4. In order that you can give as clear a picture as possible of what you saw, 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.

25. Where were you located when you saw the object (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you saw the object with a car continue of the	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other
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	
NA b. Northeast c. East d. Southe	e. South g. West
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were (Circle One) Yes	e looking at the object?
29. What direction were you looking when you first	
a. North c. East	e. South g. West h. Northwest
b. Northeast d. Southeast	f. Southwest i. Overhead
30. What direction were you looking when you last	saw the chiest? (Circle Oce)
30. What direction were you looking when you last Toward WHIO Tower a. North c. East	g. West
a. North c. East	e. South h. Northwest
b. Northeast d. Southeast	f. Southwest i. Overhead
from true North (thru east) and also the number 31.1 When it first appeared: a. From true Northdegree b. From horizon degree 31.2 When it disappeared:	rees.

CLOUDS (Circle One) WEATHER (Circle One)	
a. Clear sky) a. Dry	
· · · · · · · · · · · · · · · · · ·	
e. Don't remember	
35. When and to whom did you report that you had seen the object?	
<u> 1409</u> 1961	
Day Month Year	
36. Was anyone else with you at the time you saw the object?	
(Circle One) (Yes) No	
36.1 IF you answered YES, did they see the object too?	
(Circle One) (Yes) No	
36.2 Please list their names and addresses:	
07 W 11 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
37. Was this the first time that you had seen an object or objects like this?	
(Circle One) Yes No	
37.1 IF you answered NO, then when, where, and under what circumstances did you see other one	s?
38. In your opinion what do you think the object was and what might have caused it?	
Don't KNOW.	
DON 1 11000	

39. L	Do you think you can estimate the speed of the object?
	(Circle One) Yes No Not Hounny-Just sits THERE
1	IF you answered YES, then what speed would you estimate?
40. [Do you think you can estimate how far away from you the object was?
	(Circle One) Yes No
	IF you answered YES, then how far away would you say it was?
	Please give the following information about yourself:
	NAME Last Name Middle Name
	Last Name Middle Name
	ADDRESS DAY TON Zone Off State
	TELEPHONE NUMBER
	Age Sex_ <u>HAL</u> e_
	Age
	Indicate any additional information about yourself, including any education, which might be pertinent.
12	Date you completed this questionnaire:
	:Day Month Year

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
7 Aug 61	Dayton,	Ohio	D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 2235 (?) 2205 (?) GMT 080335Z	4. TYPE OF OBSERVATION	☐ Ground-Radar ☐ Air-Intercept Radar	Possibly Bolloon Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS C Yes	6. SOURCE Civilian		Was Astronomical ANTARES Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 10 min	8. NUMBER OF OBJECTS	9. COURSE SW	Other
than star w/reddish glitte horizon. No motion. In sig same location.	r observed on SW	and she said the in fact just af has characterist seen close to had antares was just reported for object only plus 1. horizon will me	at time of sighting was ter 2200. Objt observed tics of a light source whorizon. 1st magnitude state above horison in position. This star's magnitude 2, but being close to ke it appear brighter and would if it ware if it

ATIC FORM 329 (REV 26 SEP 52)

Terephone Report

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

_	
1. When did you see the object?	2. Time of day: 1003 Minutes
Aveust 1961 Month Year	(Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Negrest Postal Address	City or Town State or Country
Additional remarks: Setting an front	coch
5. How long was object in sight? Hours	Appr 30 Minutes Seconds
5.1 How was time in sight determined?	
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where was	s the SUN located as you looked at the object?
(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

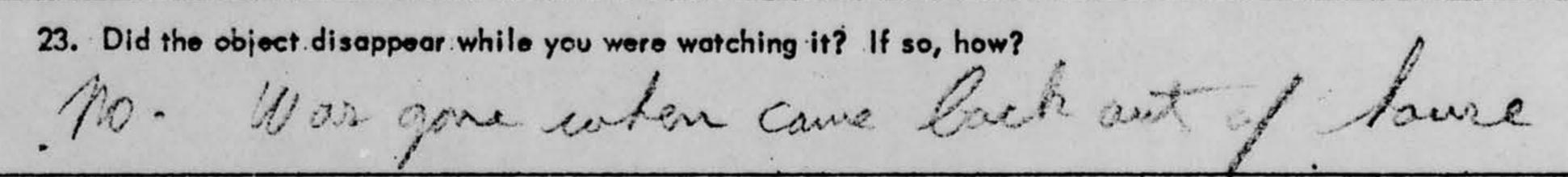
U.S. AIR FORCE TECHNICAL INFORMATION SHEET

1. When did you see the object? A A A A A A A A A A A A A A A A A A A	2. Time of day: // 35 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 b. Standard
4. Where were you when you saw the object?	
Additional remarks:	City or Town State or Country
- 5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where wa	
(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

8.	IF you saw the object at NIGHT, what did you notice of			٧?
	8.1 STARS (Circle One): a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight — pitch dark d. Don't remember		
9.	The object appeared:			
	(Circle One): (a.) As a light b. Shiny	c. Dark	d. Don't rememb	
10.	If it appeared as a light, was it brighter than the bright lainsh			
11.	Did the object:	(C	ircle One for eac	h question)
	a. Appear to stand still at any time?	Yes	No	Don't Know
	b. Suddenly speed up and rush away at any time?	Yes		Don't Know
	c. Break up into parts or explode?	Yes	No No	Don't Know
	d. Give off smoke?	Yes	No	Don't Know
	e. Change brightness?	Yes	No	Don't Know
	f. Change shape?	Yes	(No)	Don't Know
	g. Flash or flicker?	Yes	No	Don't Know
	h. Disappear and reappear?	Yes	No	Don't Know
	Did the object move behind something at any time, par (Circle One): It moved behind: Did the object move in front of something at any time, (Circle One): Yes No Don't K in front of: Yes No Don't K	particularly a c	IF you answere	d YES, then tell who
14.	Did the object appear: (Circle One): a. Solid	b. Transpa	rent c. Vap	d. Don't Knov
	Did you observe the object through any of the followin	g?		
15.			Marie Control of the last	
15.	a. Eyeglasses Yes No	e. Binoculars	Yes	/ No
15.		e. Binoculars f. Telescope	Yes Yes	(No)
15.	a. Eyeglasses Yes No	e. Binoculars f. Telescope g. Theodolite	Yes Yes Yes	No No

	ords the following things about the object.	
a. Sound	Roddish gletter	
of the object the	hat will show the shape of the object or objects. Label and you saw such as wings, protrusions, etc., and especially beside the drawing to show the direction the object was more	exhaust trails or vapor trails.
Di.	do ata	
18. The edges of the	e object were:	
	e): a. Fuzzy or blurred e. Other	
	c. Sharply outlined d. Don't remember	
19. IF there was MC	C. Sharply outlined	
19. IF there was MC	c. Sharply outlined d. Don't remember ORE THAN ONE object, then how many were there?	
19. IF there was MC	c. Sharply outlined d. Don't remember ORE THAN ONE object, then how many were there? of how they were arranged, and put an arrow to show the di	

	Page 4
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.
	revoired in some sport
21	. How large did the object appear to you as compared to an object with which you are familiar?
	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

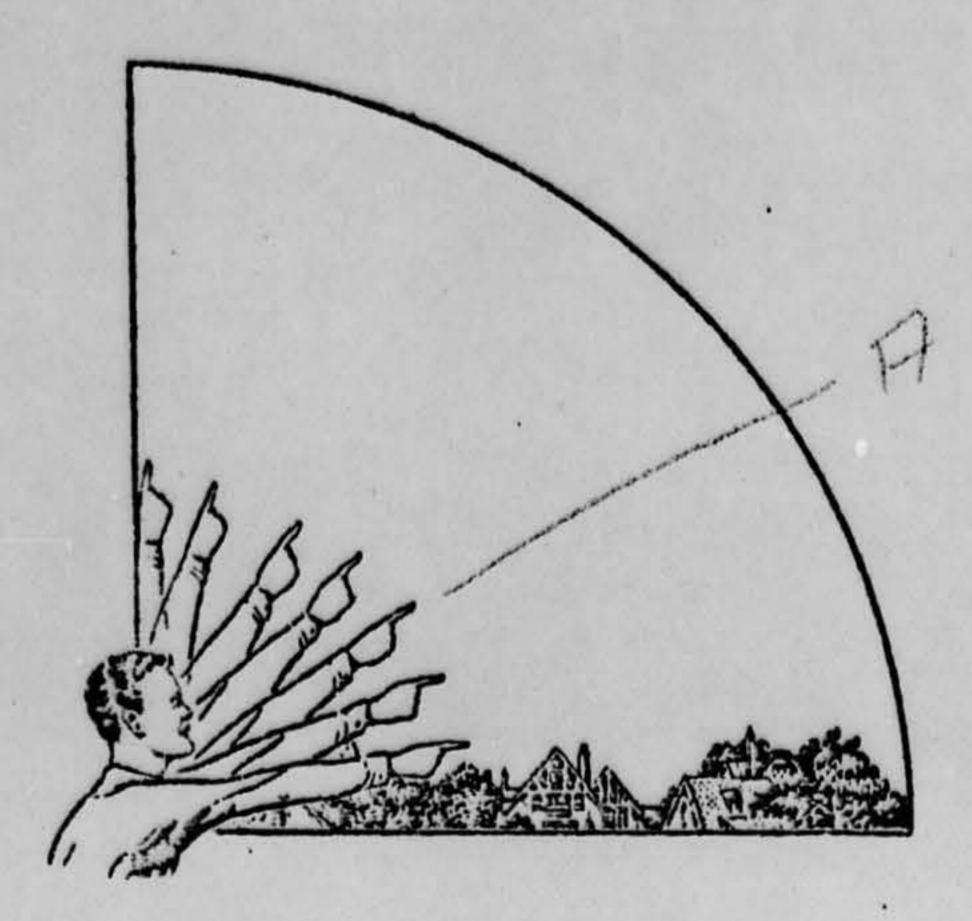


24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

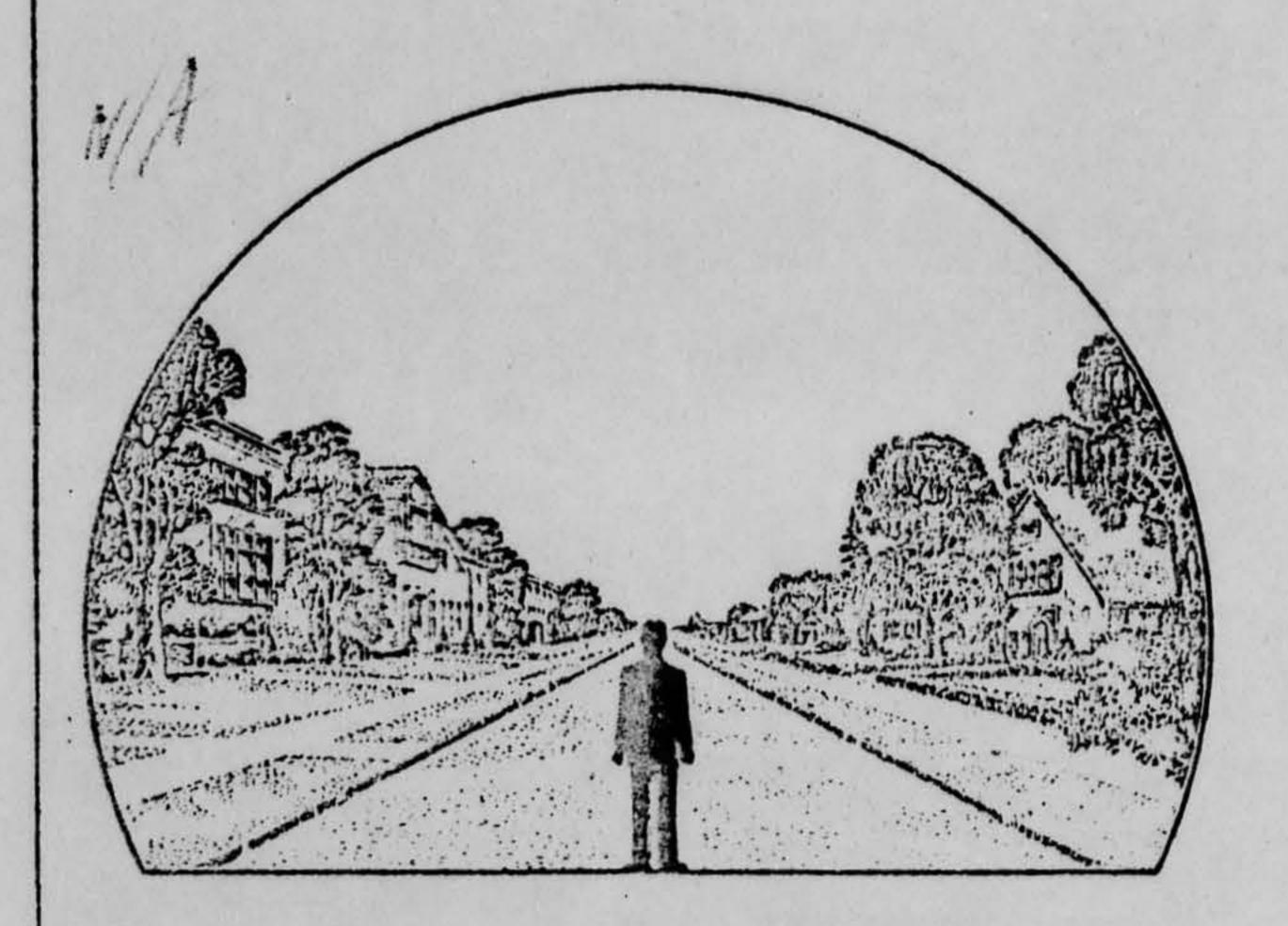
ron

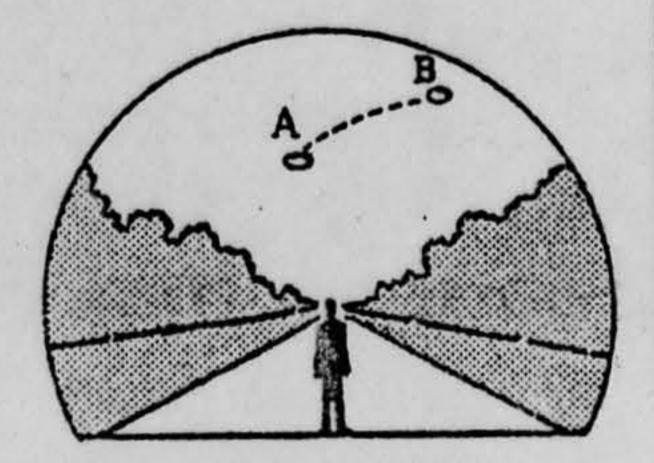
25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	26. Were you (Circle One) a. In the business sec b. In the residential s c. In open countryside d. Near an airfield? e. Flying over a city? f. Flying over open co	ection of a city?
27. What were you doing at the time you saw the object,	and how did you happen to not	ice:it?
sutido enertem for	Austral - ole	meal of
pher and moral !!		
28. IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then comp	lete the following question
28.1 What direction were you moving? (Circle On		
c. North c. East	e. South	g. West
- 1101111	C500iii	g. mest
b. Northeast d. Southeast	f. Southwest	h. Northwest
b. Northeast d. Southeast	f. Southwest	h. Northwest
b. Northeast d. Southeast 28.2 How fast were you moving?	f. Southwestmiles per hour.	h. Northwest
28.2 How fast were you moving?	miles per hour.	h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	miles per hour.	h. Northwest
28.2 How fast were you moving?	miles per hour.	h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	miles per hour. king at the object?	
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw	miles per hour. king at the object? the object? (Circle One)	g. West
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East	miles per hour. king at the object? the object? (Circle One) e. South	g. West h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw	miles per hour. king at the object? the object? (Circle One)	g. West
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast	miles per hour. king at the object? the object? (Circle One) e. South f.) Southwest	g. West h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East	miles per hour. king at the object? the object? (Circle One) e. South f.) Southwest	g. West h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast	miles per hour. king at the object? the object? (Circle One) e. South f.) Southwest	g. West h. Northwest i. Overhead
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw	miles per hour. king at the object? the object? (Circle One) e. South f.) Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw a. North c. East	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object w
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw a. North a. North b. Northeast c. East d. Southeast 30. What direction were you looking when you last saw a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of deast. 31.1 When it first appeared: a. From true North degrees. b. From horizon degrees.	miles per hour. king at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object we

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 y	you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds	a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
35. When and to whom did you report that you had. Day Month	seen the object?
36. Was anyone else with you at the time you saw	the object?
(Circle One) Yes No	
36.1 IF you answered YES, did they see the	Soot toeldo
(Circle One) Yes No	
36.2 Please list their names and addresses	
Dayton	
37. Was this the first time that you had seen an ol	bject or objects like this?
. (Circle One) Yes No	
37.1 IF you answered NO, then when, where,	and under what circumstances did you see other ones?
38. In your opinion what do you think the object w	vas and what might have caused it?
More	

39. Do you think you can esti	imate the speed of the object?	1/	1	
(Circle One)	Yes No	10//	1	
IF you answered YES, the	en what speed would you estin	mate?		
40. Do you think you can esti	imate how far away from you t	he object was?		
(Circle One)	Yes No			
IF you answered YES, th	nen how far away would you s	ay it was?		
41. Please give the following	g information about yourself:			
NAME_	Last Name	First Name	Middle Name	-
ADDDESS CONTRACTOR	DA.	Danton		
ADDRESS_A	Street	City	Zone State	
TELEPHONE NUMBER_				
	1			
Age 23 Se	x remale			
Indicate any additional in	nformation about yourself, inc	luding any education, whi	h might be pertinent.	
42. Date you completed this	questionnaire:	Doy ,	Month Year	
The and by	et Caledo	of the we	Leen.	
	Estal That			
was in	+ 1/7. 11.	o pro the	acon-car	
7-20-20	of comment of 11 in			
The obje	et was one	en de sole.	horizon.	
the object	et was on	and the Alexander	horizon.	
The object	et was one	and the Alexander	horizon.	

PROJECT 10073 RECORD CARD

10 Aug 61 3. DATE-TIME GROUP Local 0345 GMT 100845Z S. PHOTOS D Yes XXD No	Dayton, Ohio 4. TYPE OF OBSERVATION XD Ground-Visual D Air-Visual Civilian	☐ Ground-Radar ☐ Air-Intercept Radar	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 15 min	8. NUMBER OF OBJECTS	9. COURSE	Other
ering appearing and disappe tion. Brighter than star, i	aring in same loca in W. No elevation.	been viewed for view at end of was not reported made to contact sults. Descript a light which to horizon. Che was close to we sighting. However Altair was also	

C. No very supe

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ATIC FORM 329 (REV 26 BEP 52)

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

1. When did you see the object? 10 Aug 61	2. Time of day: 03 Hour Minutes	
3. Time Zone: (Circle One) G. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): (A.M.) or P.M. (Circle One): a. Daylight Saving b. Standard	
4. Where were you when you saw the object?	Park Dayton History Town Programme Country History Country History Country History His	て ひ 下 い へ
5. How long was object in sight? Hours 5.1 How was time in sight determined? 54.11	Minutes Seconds of Sophis of Sophis of Sophis Call of Sophis of Sophis Call of So	<u> </u>
Co. Certoin	Not very sure Just a guess NIGHT Bright b. Cloudy	
7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you c. To your right		

8.	IF you saw the object a	t NIGHT, wh	at did yo	u notice conc	erning the ST	ARS and MOON?	
	8.1 STARS (Circle O				OON (Circle (
	a. None b. A few c. Many d. Don't reme	mber			a. Bright moon	onlight light ght — pitch dark	
					d. Don Trem	ember	
9.	The object appeared:						
	(Circle One): 6.	As a light	b. s	shiny c.	Dark d.	Don't remember	
10.	If it appeared as a light	, was it brigh	nter than	the brightest	stars? Ye	-5	
11.	Did the object:				(Circ	cle One for each	question)
	a. Appear to stand s	till at any tir	ne?		Yes	No	Don't Know
	b. Suddenly speed up	ALTONOMIC TO THE PARTY OF THE P		y time?	Yes	No	Don't Know
	c. Break up into part				Yes	No No	Don't Know
	d. Give off smoke?				Yes	No	Don't Know
	e. Change brightness	5?			Yes	No	Don't Know
	f. Change shape?				Yes	(No)	Don't Know
	g. Flash or flicker?				Yes	No	Don't Know
	h. Disappear and rec	ppear ?			Yes	(No)	Don't Know
12.	Did the object move bell (Circle One): it moved behind:	hind somethin	ng at any	Don't Know			YES, then tell what
13.	Did the object move in (Circle One): in front of:	front of some Yes	thing at	any time, par Don't Know			YES, then tell what
14.	Did the object appear:	(Circle Or	1e):	a. Solid	b. Transpare	ent c. Vapor	d. Don't Know
	Did the object appear: Did you observe the ob				b. Transpare	ent c. Vapor	d. Don't Know
				following?	Binoculars	Yes	
	Did you observe the ob	ject through o	any of the	e.			No
	Did you observe the ob	ject through o	ny of the	e. f.	Binoculars	Yes	

8.	IF you saw the object at I	VIGHT, what did	you notice	conce	rning the STA	RS. and MOON?	
	8.1 STARS (Circle One):	and book	B.2 MC	ON (Circle Or	ne):	
	a. None				. Bright moon	light	
	b. A few				. Dull moonli		
1700	C. Many	and the same				ht — pitch darl	
	d. Don't rememb	or			. Don't remer		
9.	The object appeared:	San	Partie od A	o angular	No visus when a	September 18	
	(Circle One):	as a light b	. Shiny	c.	Dark d.	Don't remembe	
10.	If it appeared as a light,		han the bri	ghtest	stars?		
11	Did Ab- abi						
	Did the object:				(Circl	e One for each	question)
	a. Appear to stand stil	5			Tos	No	Don't Know
	b. Suddenly speed up of	572	any time?		765	No	Don't Know
	c. Break up into parts	or explode?			Yes	No	Don't Know
	d. Give off smoke?				Yes	No .	Don't Know
	e. Change brightness?				Yes	No	Don't Know
	f. Change shape?				Yes	No	Don't Know
	g. Flash or flicker?				Pes	No	Don't Know
	h. Disappear and reapp	pear ?		200	Yes	No	Don't Know
12.	Did the object move behind:	Yes No		Know.	Halmbert L. Co.	you answered	YES, then tell what
13.	Did the object move in from (Circle One): in front of:	Yes No		e, parti Know.		1	YES, then tell what
14.	Did the object appear:	(Circle One):	a. Sol	id ł	. Transparen	t c. Vapor	d. Don't Know
15.	Did you observe the object	t through any of	the follow	ing?			
	a. Eyeglasses	Yes 1	No	e. [Binoculars	Yes	No
	b. Sun glasses	Yes 1	10		Telescope	Yes	No
	c. Windshield	Yes 1	No		Theodolite	Yas	No.
				-		1 100	5. 1 to 10 t

		e following things	about the obj	ect.			
		ght Light	a 5 a	5 far	, only	brighte.	
of the	object that you	Il show the shape of saw such as wings to sho	, protrusions	, etc., and	especially e	xhaust trails or ve	
	(B)	Fuzzy or blurred Like a bright star Sharply outlined Don't remember			. Other		
Draw		THAN ONE object, where arrange		n arrow to	show the dire		

*

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.

Ashwalthan a canadan any bits wan ben medic only were stry by the least of the said of the

- 21. How large did the object appear to you as compared to an object with which you are familiar?
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

- 23. Did the object disappear while you were watching it? If so, how?
- 24. In order that you can give as clear a picture as possible of what you saw, 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.

. . .

28. IF you were MOVING IN AN AUTOMO 28.1 What direction were you moving a. North	c. East e. South d. Southeast f. Southwest h. Northward ng? miles per hour. while you were looking at the object?
b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you s 28. IF you were MOVING IN AN AUTOMO 28.1 What direction were you moving a. North b. Northeast d	c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other you saw the object, and how did you happen to notice it? TOMOBILE or other vehicle at the time, then complete the following of moving? (Circle One) c. East d. Southeast f. Southwest h. Northway miles per hour.
c. Outdoors d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you s 28. IF you were MOVING IN AN AUTOMO 28.1 What direction were you moving a. North b. Northeast d	d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other you saw the object, and how did you happen to notice it? TOMOBILE or other vehicle at the time, then complete the following of moving? (Circle One) c. East d. Southeast f. Southwest h. Northway miles per hour.
d. In an airplane (type) e. At sea f. Other 27. What were you doing at the time you s 28. IF you were MOVING IN AN AUTOMO 28.1 What direction were you moving a. North b. Northeast d	e. Flying over a city? f. Flying over open country? g. Other you saw the object, and how did you happen to notice it? TOMOBILE or other vehicle at the time, then complete the following of moving? (Circle One) c. East d. Southeast f. Southwest h. Northway miles per hour.
27. What were you doing at the time you s 28. IF you were MOVING IN AN AUTOMO 28.1 What direction were you moving a. North b. Northeast	f. Flying over open country? g. Other you saw the object, and how did you happen to notice it? TOMOBILE or other vehicle at the time, then complete the following of moving? (Circle One) c. East d. Southeast f. Southwest h. Northward miles per hour.
27. What were you doing at the time you s 28. IF you were MOVING IN AN AUTOMO 28.1 What direction were you moving a. North b. Northeast	g. Other
28. IF you were MOVING IN AN AUTOMO 28.1 What direction were you moving a. North b. Northeast	TOMOBILE or other vehicle at the time, then complete the following a moving? (Circle One) c. East d. Southeast f. Southwest h. Northway mg?miles per hour.
28. IF you were MOVING IN AN AUTOMO 28.1 What direction were you moving a. North b. Northeast	TOMOBILE or other vehicle at the time, then complete the following of moving? (Circle One) c. East d. Southeast f. Southwest h. Northward miles per hour. while you were looking at the object?
28.1 What direction were you moving a. North c. b. Northeast d	moving? (Circle One) c. East d. Southeast f. Southwest h. Northwest mg?miles per hour. while you were looking at the object?
a. North b. Northeast d	c. East e. South d. Southeast f. Southwest h. Northward ng? miles per hour. while you were looking at the object?
b. Northeast d	d. Southeast f. Southwest h. Northward for the southwest should be southwest to the southwest should be southwest to the southwest should be southwest to the s
	miles per hour. while you were looking at the object?
20 0 11 /	while you were looking at the object?
28.3 Did you stop at any time while (Circle One) Yes	Yes No
29. What direction were you looking when	when you first saw the object? (Circle One) West
a. North c. East	
	Southeast f. Southwest i. Overhead
30. What direction were you looking when	
	when you last saw the object? (Circle One)
	@ West
a. North c. East	@ West

.

CLOUDS (Circle One)		WEATH	IER (Circle One)	C. Y being a con	
Clear sky		a. Dry			
b. Hozy			mist, or light rain		
c. Scattered clouds			erate or heavy rain		
d. Thick or heavy cloud	ds	d. Snov			
		e. Don	't remember	BY have many	
. When and to whom did y	ou report that you	had seen the obje	oct?	111:	11:30
/o	Aug	6/	phoned	- duty	PHICE
Udy	Month	Year	Capt	Stephen	Jan .
. Was anyone else with yo	ou at the time you	saw the object?			
(Circle One)	Mos No				
36.1 IF you answered \	ES, did they see	the object too?			
(Circle One)	(You No				
36.2 Please list their n	ames and address	0.5.			* * * * *
	113.				
	The state of the s	Day	ton, Ohio	ACT CO	
. Was this the first time t		in object or objec	ts like this?		
(Circle One)	No No				
37.1 IF you answered N	10, then when, who	ere, and under wh	at circumstances di	l vou see other	
				you see offier (
			<u> </u>		
. In your opinion what do	you think the obje	ct was and what	might have caused it	?	

10 10 6

39.	Do you think you can estimate the speed of the object?
	(Circle One) Yes No
	IF you answered YES, then what speed would you estimate?
40.	Do you think you can estimate how far away from you the object was?
	(Circle One) (Tos) No
	IF you answered YES, then how far away would you say it was? 3000 Yals
41.	Please give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS Zone Zone State
	TELEPHONE NUMBER
	Age Sex
	Indicate-any additional information about yourself, including any education, which might be pertinent.
	And the second of the second o
42.	Date you completed this questionnaire:
	:Day Month Year

* ...

A COLUMN TO THE REAL PROPERTY AND ADDRESS OF THE PARTY AND ADDRESS OF T

PROJECT 10073 RECORD CARD

1. DATE 14 Aug 61 3. DATE-TIME GROUP LocoF255 GMT_150355Z 5. PHOTOS O Yes EX.No.	2. LOCATION Dayton, Ohio 4. TYPE OF OBSERVATION EXGROUND Visual Air-Visual Civilian	Ground-Reder Air-Intercept Reder	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Possibly Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 2-3 min	1 NUMBER OF OBJECTS	9. COURSE N then E	Other
10. BRIEF SUMMARY OF SIGHTING Bright fm S going N and turning E altitude. Twice as briaght	estimated 35-50000	color and size flying a/c due	h other with exception of of light. Apparently high- to flight and speed (in signature estimated at 35-50000)
		Maria Care and I	
	Jase nuo v	10 11 12 12 12 12 12 12 12 12 12 12 12 12	Man Berthall (A. C.)

AND THE RESIDENCE OF THE PROPERTY OF THE PARTY OF THE PAR

ATIC FORM 329 (REV 26.8EP 52)

MEMO	ROUTING SLIP	NEVER USE FOR APPROVALS, DISAPP CONCURRENCES, OR SIMILAR ACT	ROVALS,	ACTION
то	Harrist Williams		INITIALS	CIRCULATE
	Major Friend	d (TD-E)	DATE	COORDINATION
				FILE
				INFORMATION
DE STO		A SERVICE ROLL BUILDING TO THE		NOTE AND RETURN
		THE RESIDENCE OF THE PARTY OF T		PER CON- VERSATION
				SER ME
				SIGNATURE
	be answered b	y your office.		
ROM	Ph		DATE 18 A	Aug 61
	Major Greene	(EWK)	PHONE 6331	

Replaces DD Form 94, 1 Feb 50 and DD Form 95, 1 Feb 50 which will be used until exhausted.

☆ GPO: 1960-0-568294

DD 1 607 60 95

Request for Information

Mr. Dayton 29, Ohio

Dear Mr.

I have no answer for the phenomenon which you have explained in your letter; however, I am forwarding your letter to the Foreign Technology Division. You may expect to hear from them in the near future.

Thank you for your interest.

Sincerely

RONALD GREENE Major, USAF Information Officer cc: Major Friend (TD-E)

STANSEL 10 37

COMMANDER Wright Patterson AFB, Ohio

Dear Sir:

May I pardon this intrusion upon your time, as goodness knows, you are probably a very busy man. However, last nite I, my wife and two friends witnessed a phenomenon which I cannot explain, I called the OD at the base, he had no explanation for it, and suggested I write to you, to which I am anxiously waiting an answer. May I also state that I spent h yrs. in the Naval Air Corp, and was the first to hold tongue in cheek, at reading of some sightings reported by different people in different parts of the country. So Sir, please do not hold this letter in the light of a crank, or prankish letter.

At 10:50 sharp last nite, after viewing our Echo Satellite, and were in the back yard talking, my wife noticed a red lite coming from a southerly direction. I immediately explained that it probably was an aircraft making its way into the traffic pattern. However, it proceeded straight across the sky in a Northern direction, and about 3/4 the way across the sky, it veered sharply eastward, without changing speed, without any de-acceleration, and what made this item even more strange, was there was absolutely no sound. If it was as high as the Echo satellite, then it must have been going at least 30,000 to 40,000 miles per hr, as it moved swiftly across the sky. If it was a low flying object, why was it noiseless. If it was in the realm of a U-2 plane, which, I understand, has terrific gliding powers, and can cut its engines, and glide for tremendous distances, then why was the very bright light, red in color, shinging at the same density, the whole path. I could understand if the red light was blinking off and on as usual, or I could understand if we saw other navigational lights, however, this was not the case, the light was of the same intensity the whole flight. I also assumed that even if it were a plane of the U-2 type, that some noise would be heard, as we would have probably have heard the tremendous air pressures hitting the skin, if the plane was low. If it were at an altitude of say 60,000 ft., then the light that shone would have been of tremendous size. as it shone very brightly. And with all of this, how can any power-plant as we know it, change direction, without any decrease in speed, at a sharp right angle. So to recap, it moved in a South to North direction, directly overhead, veered sharply to the East, The red light did not change in density, there was absolutely no sound at all. It moved across the sky approximately 3 to 4 times as fast as the Echo satellite.

I did not intend to over-whelm you with a lengthy letter, but would appreciate an answer when you have time.

Very truly Yours,

Dayton 29, Ohio

Vapor trave

16. Tell in a few words the following things about the object. a. Sound No b. Color Same as stars	
17. Draw a picture that will show the shape of the object or object of the object that you saw such as wings, protrusions, etc., and Place an arrow beside the drawing to show the direction the of Caraclar	nd especially exhaust trails or vapor trails.
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 were to Draw a picture of how they were arranged, and put an arrow to	show the direction that they were traveling.

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

1. When did you see the object?	
14 8 1961 Boy Month Year	2. Time of day: 10 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 b. Standard
Additional remarks: THIS IS OUR	OHIO City or Town State or Country HOME
	OVER APPROXIMATELY 1/3 TO 1/4 Minutes Seconds CCHO SATELLITE TO PASS
A CAMAIA	
	. Not very sure. L. Just a guess
b. Fairly certain 6. What was the condition of the sky?	Just a guess
b. Fairly certain 6. What was the condition of the sky? DAY a. Bright	Just a guess NIGHT
b. Fairly certain 6. What was the condition of the sky? DAY	Just a guess
b. Fairly certain 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was	NIGHT a. Bright b. Cloudy
b. Fairly certain 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was	NIGHT a. Bright b. Cloudy
b. Fairly certain 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was	NIGHT a. Bright b. Cloudy the SUN located as you looked at the object?
b. Fairly certain 6. What was the condition of the sky? DAY a. Bright b. Cloudy 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you	NIGHT a. Bright b. Cloudy the SUN located as you looked at the object? d. To your left e. Overhead

OFFICIAL FILE COPY TD-E

TD-E/Major Friend /vw/69216 WO Sighting

28 AUG 1961

Dayton 29, Ohio

Your letter of 15 August 1961 describing your sighting of a UFO on 14 August 1961 contains insufficient information to allow an analysis. Several efforts have been made to contact you by telephone to request additional information, but there has never been an answer.

Attached are two copies of USAF Technical Information Sheets (UFO). It is requested that you and your wife complete these forms and return them to the Foreign Technology Division in the attached self-addressed envelope.

Thank you for your interest in this matter.

Sincerely

EDWARD H. WIHE 9/28/6/ Colonel, USAF

Deputy for Science and Components

2 Atchs

1. ATIC Form 164, 2 cys.

2. Self-addressed envelope.

COORDINATION: TD-E

Major Robert J. Friend DATE 25 aug 61

8.	IF you saw the object at NIGHT, who	at did you notice	concerning the ST	ARS and MOON	
	8.1 STARS (Circle One):		.2 MOON (Circle C	and the second second	- wet is at the total
	a. None		a. Bright mod		
	b. A few		b. Dull moon		
	c. (Many)			ght — pitch dar	
(Fores					
		YOON HA.	A RECEDED	BELOW	HORIZON
9.	The object appeared:	ship adi nelsani	adding a period and the		Traisment The
					Charles and the same of the sa
	(Circle One): 6. As a light	b. Shiny	c. Dark d.	Don't remember	
10.	If it appeared as a light, was it brigh	iter than the brig	htest:stars?	ES	
11.	Did the object:		(Circ	le One for each	question)
	a. Appear to stand still at any tin	10?	Yes	No	Don't Know
	b. Suddenly speed up and rush aw	ay at any time?	Yes	(No)	Don't Know
	c. Break up into parts or explode?		Yes	No No	Don't Know
	d. Give off smoke?		Yes	(No)	Don't Know
	e. Change brightness?		Yes	(No)	Don't Know
	f. Change shape?		Yes	(No)	Don't Know
	g. Flash or flicker?		Yes	(No)	Don't Know
	h. Disappear and reappear?		Yes	(No)	Don't Know
12.	Did the object move behind somethin	g at any time, po	rticularly a cloud?		
	(Circle One): Yes	(No) Don't	Know.	F you answered	YES, then tell what
spelle	it moved behind:	Syl India Mis	Charle dadied 3040		
13.	Did the object move in front of some	thing at any time	, particularly.a.clo	ud?	
	(Circle One): Yes	No Don't k	Cnow.	vou answered	YES, then tell what
	in front of:				7_0,o
*					
14.	Did the object appear: (Circle On	e): a. Solie	b. Transpare	nt c. Vapor	d. Don't Know
15.	Did you observe the object through a	ny of the followi	ng?		
	a. Eyeglasses (Yes)	No	e. Binoculars	Yes	No
	b. Sun glasses Yes	No	f. Telescope	Yes	No
	c. Windshield Yes	No	g. Theodolite	Yes	No
	d. Window glass Yes	No	h. Other		

	NO	FRESTIO BEST	about the obj	ect.			TZ TA	
		A CONTROLLED TO SERVICE OF THE SECOND				aries f		
b. Color .	KED	DISH						
of the obje	et that you	Il show the shape saw such as wing the drawing to s	s, protrusions	, etc., ar	nd especially.es	chaust trails or	A STATE OF THE PARTY OF THE PAR	
			WES	7	+# 1 a a 4			
					a telephodest depute.		1	
Souti	+	>	0				NORT	F
					Personal State of State	A VIII TO THE REAL PROPERTY.		
won'd the					can a refer to the c			
								19.5
The state of the s			CAS!	1		V		
18. The edges	le One): a.	Fuzzy or blurred			e. Other	Telling of a series		
	le One): a. b.				o. Other			
19. IF there v	le One): a. b. c. d.	Like a bright sta Sharply outlined Don't remember THAN ONE object	, then how man	ny were t	here?			
19. IF there v	le One): a. b. c. d.	Like a bright sta Sharply outlined Don't remember HAN ONE object they were arrang	, then how man	ny were t	here?			
19. IF there v. Draw a pi	vas MORE T	Like a bright starting Sharply outlined Don't remember HAN ONE object they were arranged.	, then how man	ny were t	here?			
19. IF there was a pi	vas MORE T	Like a bright sta Sharply outlined Don't remember HAN ONE object they were arrang	, then how man	ny were t	here?			
19. IF there was a pi	vas MORE T	Like a bright starting Sharply outlined Don't remember HAN ONE object they were arranged.	, then how man	ny were t	here?			
19. IF there v. Draw a pi	vas MORE T	Like a bright sta Sharply outlined Don't remember HAN ONE object they were arrang	then how man	ny were t	here?			
19. IF there v. Draw a pi	vas MORE T	Like a bright sta Sharply outlined Don't remember HAN ONE object they were arrang	then how man	ny were t	here?			
19. IF there v. Draw a pi	vas MORE T	Like a bright starting Sharply outlined Don't remember HAN ONE object they were arranged.	then how man	ny were t	here?			
19. IF there was a pi	vas MORE T	Like a bright sta Sharply outlined Don't remember HAN ONE object they were arrang	then how man	ny were t	here?			
19. IF there v. Draw a pi	le One): a. b. c. d. vas MORE T	Like a bright sta Sharply outlined Don't remember THAN ONE object they were arranged	, then how man	ny were t	here?			
19. IF there v Draw a pi	le One): a. b. c. d. vas MORE T	Like a bright sto Sharply outlined Don't remember THAN ONE object they were arranged	, then how man	ny were t	here?			
19. IF there v Draw a pi	le One): a. b. c. d. vas MORE T	Like a bright sta Sharply outlined Don't remember THAN ONE object they were arranged	then how man	ny were t	here?			
19. IF there v Draw a pi	le One): a. b. c. d. vas MORE T	Fuzzy or blurred Like a bright sta Sharply outlined Don't remember HAN ONE object they were arrang	, then how man	ny were t	here?			
19. IF there v Draw a pi	le One): a. b. c. d. vas MORE T	Like a bright sto Sharply outlined Don't remember THAN ONE object they were arranged	, then how man	ny were t	here?			

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.

SEE ITEM #7

21. How large did the object appear to you as compared to an object with which you are familiar?

TWICE AS BRIGHT AS BRIGHTEST STAR IN HEAVENS

Contract of the southern bib world been toople sett were very emit out to make out a

22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

I WOULD CONCLUDE THE MATCH HEAD WOULD HAVE COVERED THE CNTIRE OBSECT

23. Did the object disappear while you were watching it? If so, how? YES OVER OF DEWN
THE CASTERN HOKIZON

24. In order that you can give as clear a picture as possible of what you saw, 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.

A SATELLITE WOULD BE MY NEAREST DESCRIPTION

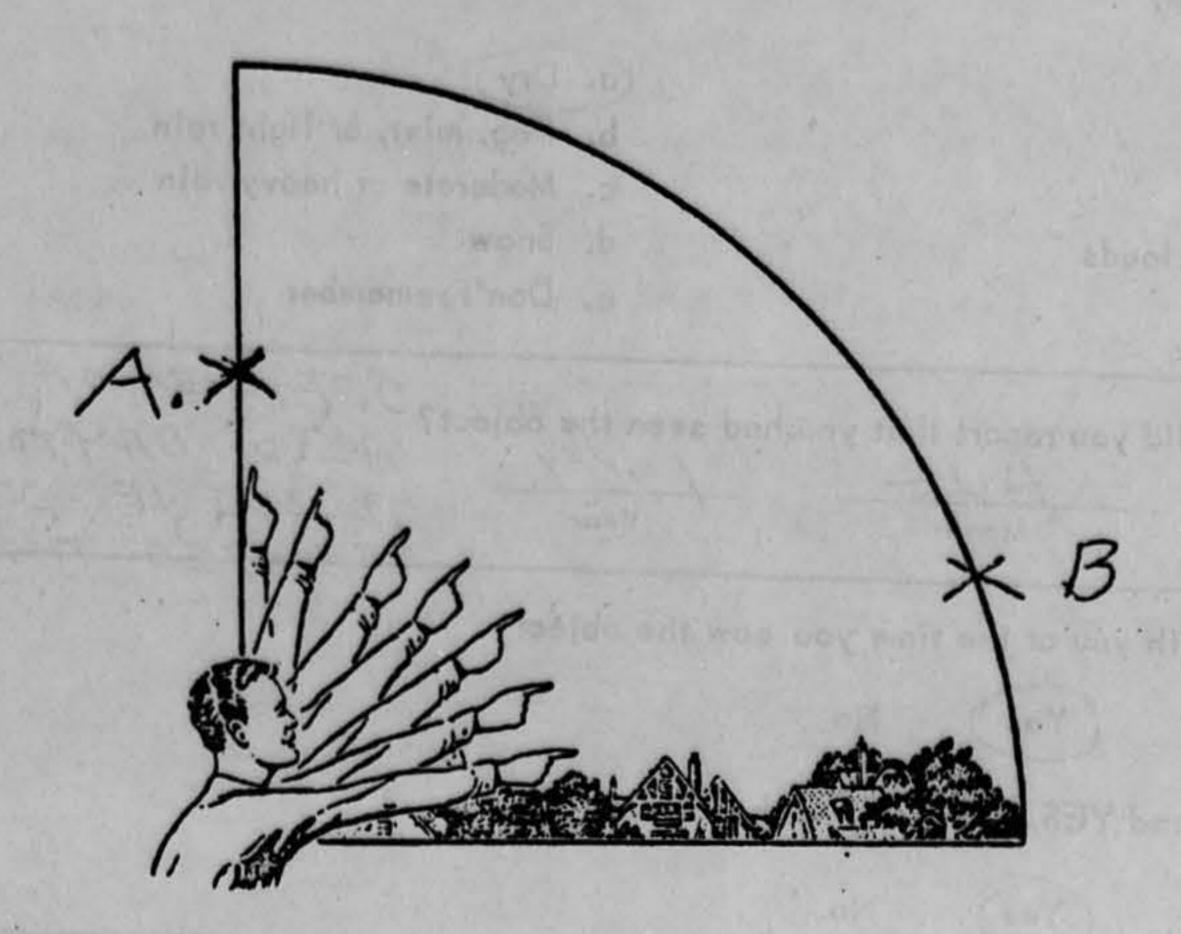
IF THE SATELLITE WERE ABLE TO CHANGE

DIRECTION AS THIS LIGHT DID!

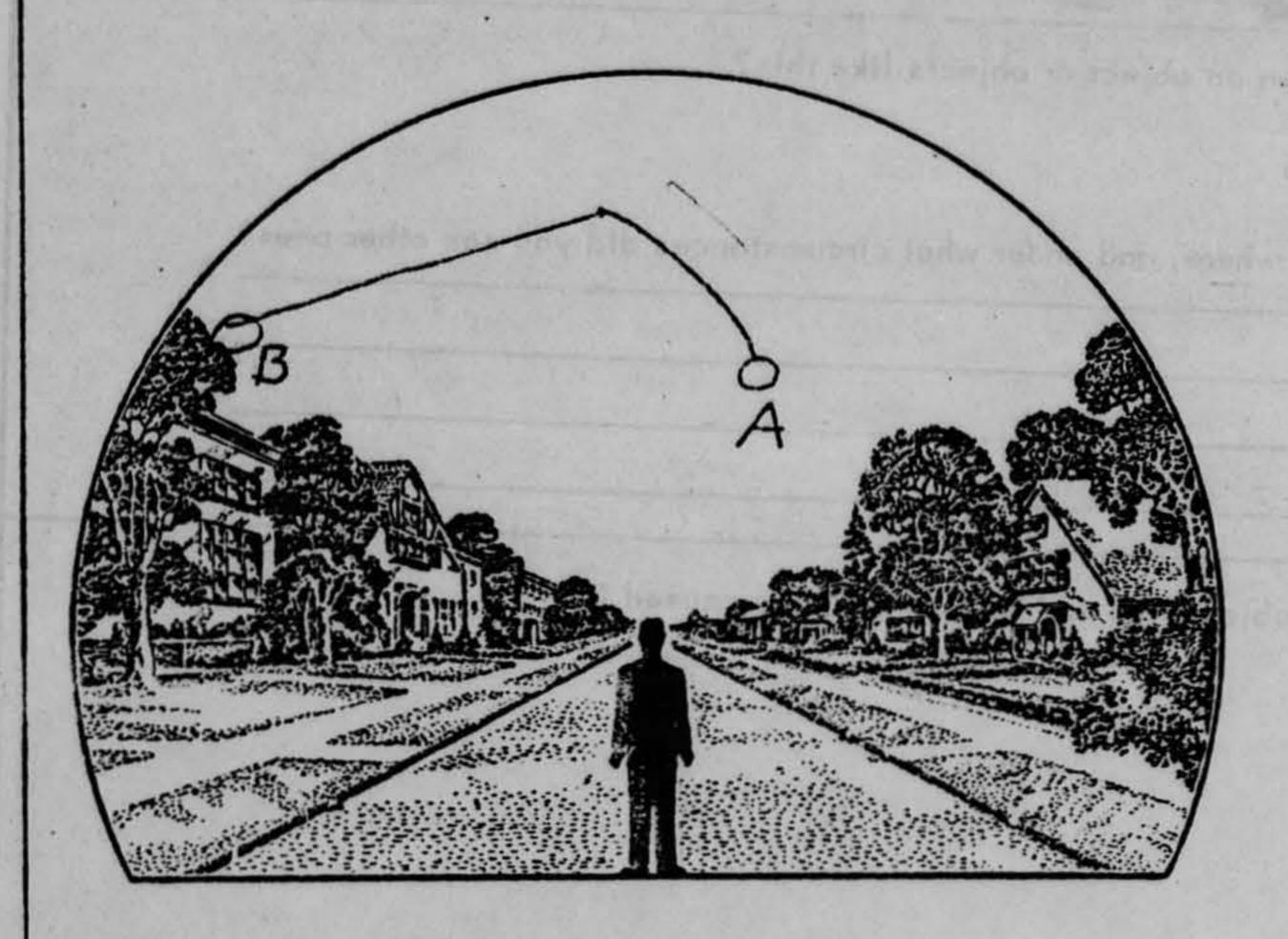
Shipmon to me think at Jenny 1 . . .

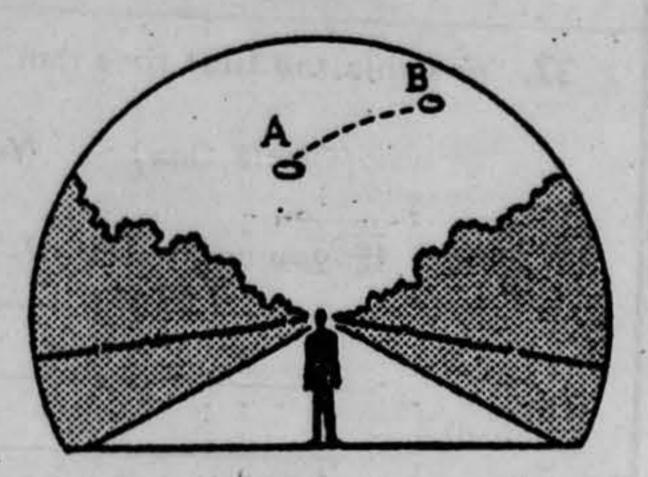
(Circle One): a. Inside a building b. In a car C. Outdoors	- 11		
b. In a car	I G. IN TH	e business section o	f a citus
b. In a car		e residential section	
		en countryside?	Olid Cilyl
		an airfield?	
d. In an airplane (type)		ng over a city?	
e. At sea		ng over open country	
f. Other	g. Othe		
27. What were you doing at the time you s			
WE (4 OF US) WERE KI	ECLINING IN LO	UNCE CH	LIKE WE
TAD JUST OBSERVED C	CCHO PASSING	OUER MY	WIIFE BRO
TOMY ATTENTION ST	principal first all the second states at the second		
28. IF you were MOVING IN AN AUTOMO	BILE or other vehicle at the ti	me then complete th	- 6-11ii
28.1 What direction were you moving		me, men complete in	e tollowing questic
		South	g. West
		Southwest	h. Northwest
28.2 How fast were you moving?	miles per ho	our.	
28.3 Did you stop at any time while (Circle One) Yes	and the file of the state of the state of	r?	
29. What direction were you looking when	you first saw the objects (Cit		. West
a. North c. East	e. South		. Northwest
b. Northeast d. South			Cherhand
D. Horniedsi	(1. 300III	-	. Overnedd \
30. What direction were you looking when	you last saw the object? (Cir		. West
	e. South		
a. North C. East	C. 300111	A STATE OF THE PARTY OF THE PAR	. Northwest

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.





CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	(a. Dry)
b. Hazy	b. Fog, mist, or light rain
c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
5. When and to whom did you report that you have have have	TO SEE IF OTHER PEOPLE A
6. Was anyone else with you at the time yo	SCHPORTED THE SAME DIGHT,
(Circle One) (Yes) No	
36.1 IF you answered YES, did they se	e the object too?
(Circle One) (Yes) No	
36.2 Please list their names and address	SSOTTONE STATE OF THE STATE OF
	DATTOW, 29, 0H10
1155	COLLINGS WOOD, N.J.
1155	1/17
The same of the sa	
7. Was this the first time that you had see	n an object or objects like this?
(C. 1 0) (C)	
(Circle One) (Yes) No	
37.1 IF you answered NO, then when, v	where, and under what circumstances did you see other ones?
8. In your opinion what do you think the ol	niect was and what might have assured to
I HAVE NO IDEA!	Aloci was and with maye caused iff

. 8	IF you saw the object at NIGHT, what did you no	tice concerning the	STARS and MOC	N?
	8.1 STARS (Circle One):	8.2 MOON (Circ		
	o. None	PURCE STREET	moonlight	
	b. A few	b. Dull m	No. of the last of	
	© Many		onlight — pitch	
	d. Don't remember	d. Don't		neitremain!
5	The object appeared: Looked Lingsen Echo AND others.	Ke A SAT	e//iTE _	He had
	(Circle One): (a.) As a light b. Shin	y c. Dark	d. Don't remen	nber
10). If it appeared as a light, was it brighter than the	brightest:stars?	State Indiana in the	
	Constitution of the state of th		4100	
11	. Did the object:		Circle One for ea	ch question)
	a. Appear to stand still at any time?	Yes) No	Don't Know
	b. Suddenly speed up and rush away at any tir	ne? Yes		Don't Know
	c. Break up into parts or explode?	Yes	AS SERVICE OF THE PROPERTY OF	Don't Know
	d. Give off smoke?	Yes	(No)	Don't Know
	e. Change brightness?	Yes	No	Don't Know
	f. 'Change shape?	Yes	(No)	Don't Know
	g. Flash or flicker?	Yes	No	Don't Know
SIES	h. Disappear and reappear?	Yes	(No)	Don't Know
12	Circle One): Yes No Description No One No No No No No No No No No N	e, particularly a class		ed YES, then tell what
13	Did the object move in front of something at any (Circle One): In front of:	time, particularly an't Know.	The state of the state of	ed YES, then tell what
14	Did the object appear: (Circle One): (a.)	Solid b. Trans	parent c. Va	oor d. Don't Know
		lowing?		
15	. Did you observe the object through any of the fol			
15		e. Binocular	SY TO YOU	(No)
15		e. Binocular		(No)
15	a. Eyeglasses Yes No	e. Binocular f. Telescop g. Theodolis	Yes	No No

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? 14 Aug 61 Day Month Year	2. Time of day: 10 55 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 b. Standard
4. Where were you when you saw the object?	Sprendig to the second
Control Postel Adeline	DAYTOWN State or Country VISITING DAYTON ON A LEAVE STATUS
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Z 78 3 Minutes Seconds
Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where we	
(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

the path, a "B" at the end	we the motion that the object or objects made. Place an "A" at the beginning of of the path, and show any changes in direction during the course. I wright Patherson, circled, coming book, and over month Doy ton
	pear to you as compared to an object with which you are familiar?
how much of the object is a	or size. Hold a match stick at arm's length in line with a known object and note covered by the head of the match. If you had performed this experiment at the time of the object would have been covered by the match head?
23. Did the object disappear w	hile you were watching it? If so, how? Didnot deappear
	as clear a picture as possible of what you saw, describe in your own words a which, when placed up in the sky, would give the same appearance as the object

39. Do you think you can estimate the speed of the	
(Circle One) Yes No IF you answered YES, then what speed would y	is best adopted neutroparallal were forth religion of
40. Do you think you can estimate how far away from (Circle One) (Circle One) (F you answered YES, then how far away would be seen to the control of the c	ponderi dina dispersione i parti moderni malare solo interno.
41. Please give the following information about yo	
NAME	First Name Micon Name
ADDRESS	DAYTON 29 OHO State
TELEPHONE NUMBER	
Age 37 Sex MALE	
Indicate any additional information about yours	self, including any education, which might be pertinent.
42. Date you completed this questionnaire:	29 AUG. 1961 Doy Month Your

U.S. AIR FORCE TECHNICAL INFÓRMATION 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				
DATE_	Eng 2	9, 490	1	

(Do Not Write in This Space)
CODE:

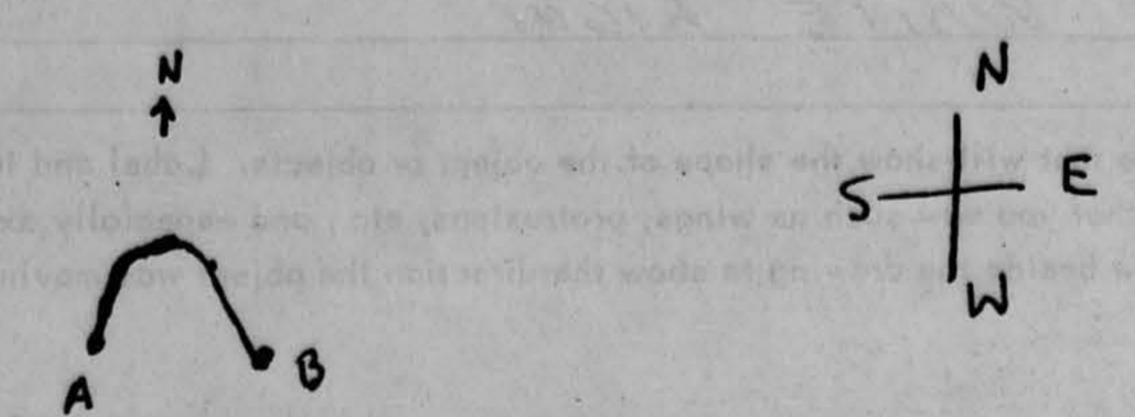
If you will refer to my letter of Ceng 15, mast of say thoughts one there Reabably who you sift all of this, there will be a logical exploration for this, and I am very curious aste the auteome of this.

I was on an un-expected I week vacation, the was for your inability to rock me. You may voch me at my affine during the day at AX8-7408

Thank you, and advise as soon as possible your thoughts!

	NONE		as with a sale to the sale to	The state of the s
b. Color	White	41647		
of the object:	hat you saw such as		jects. Label and include it , and especially exhaust tr ne object was moving.	
	of min you dollar dies	.//	En volg zer ne desqu. 15-0 Job 4 H	Side and the HT . FE
	I was a mark of the s	N/A	BIGHT STAR NATIONAL STARTS	
	State Some Street boot or	DISTANCE 7	72 6 REDT.	
	1)ISTANCE /		
The edges of:	the object were:			
(Circle 0	he): a. Fuzzy or bl		•. Offer	
	d. Don't remen	lined	Harmon way - Hills and the last	
IF there was	MORE THAN ONE	bject, then how many we	re there?	
			w to show the direction tha	t they were traveling
Draw a pictur		1/		The state of the s
Draw a pictur				1-
Draw a pictur		19 19		
Draw a pictur		// //		
Draw a pictur		// //		
Prow o pictur				
Uraw a pictur		/ /		

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.



21. How large did the object appear to you as compared to an object with which you are familiar?

22. We wish to know the angular size. Hold: a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

All

23. Did the object disappear while you were watching it? If so, how?

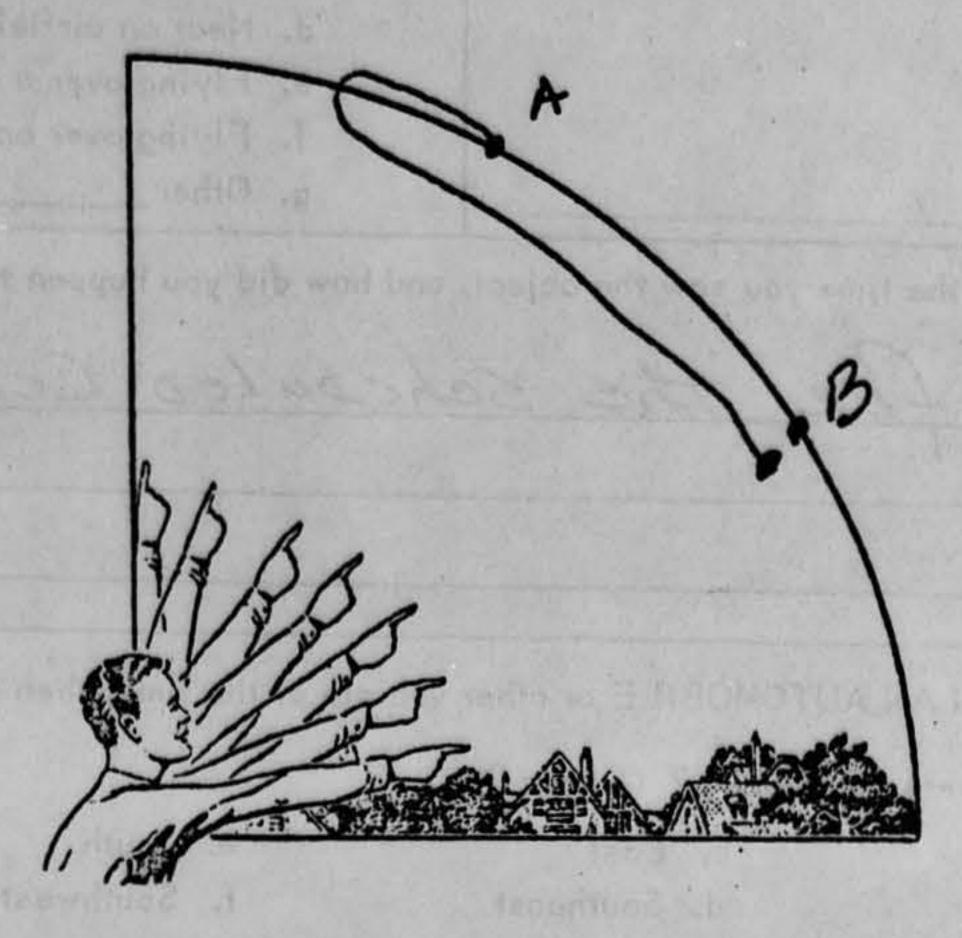
Yes - IN The LIGHTS FROM DAYTON About
35° Above HORADNI

24. In order that you can give as clear a picture as possible of what you saw, 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.

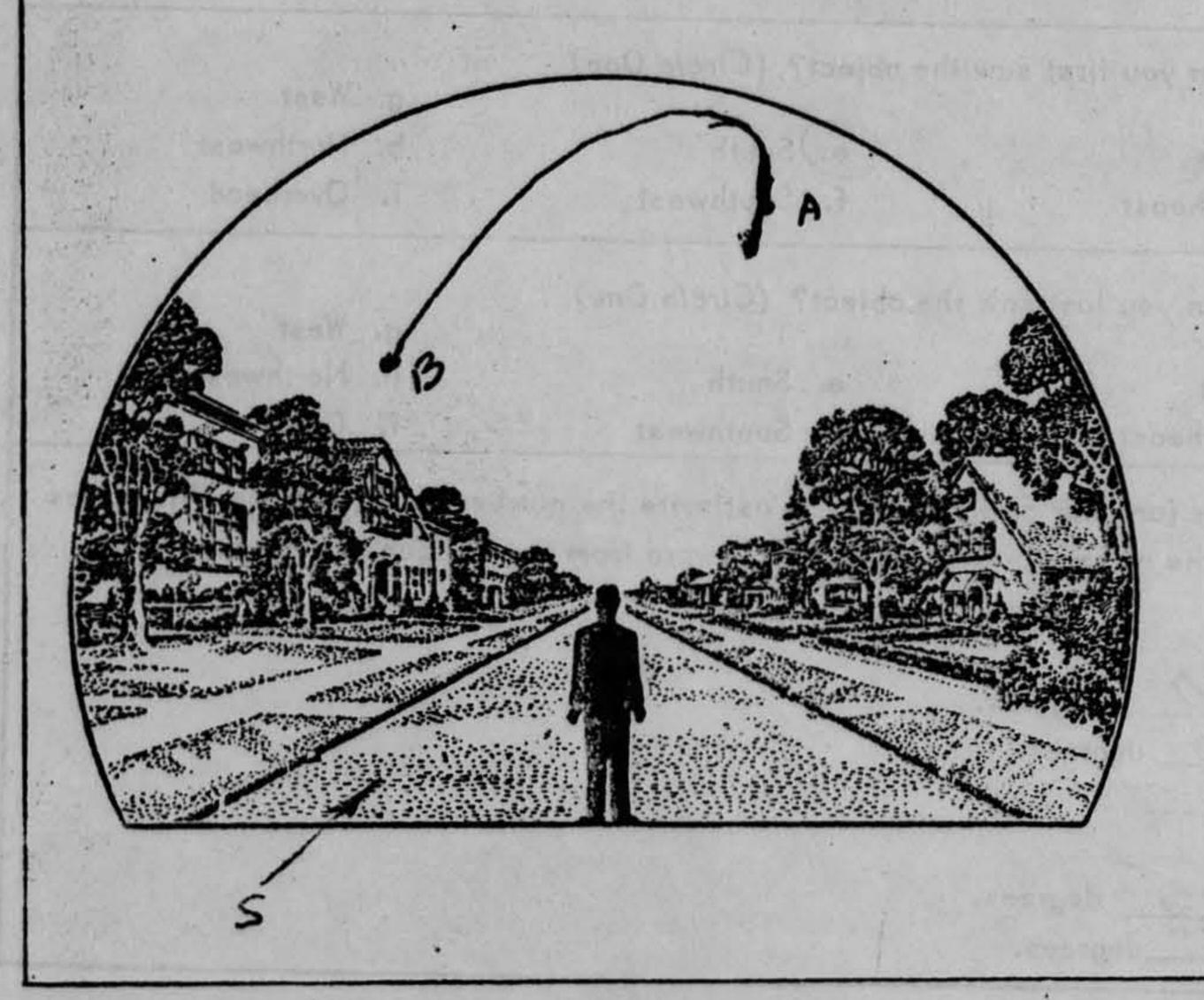
Echo I

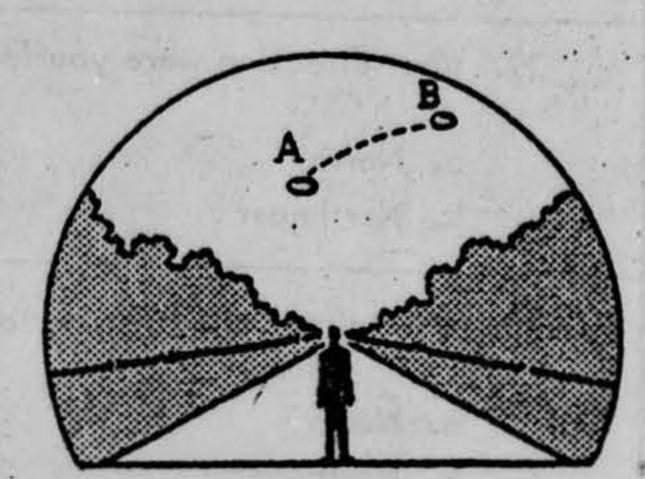
(Circle One): a. Inside a building b. In a car C. Outdoors d. In an airplane (type) e. At sea f. Other	a. In the business see (b.) In the residential s c. In open countryside d. Near an airfield? e. Flying over a city? f. Flying over open c g. Other	ountry?
27. What were you doing at the time you saw the object,		
Looking for The so	heduled Echo	SATE //ITE
0 1F WOMEN AND AND AND A CONTROL OF THE CONTROL OF		
28. IF you were MOVING IN AN AUTOMOBILE or other		lete the following ques
28.1 What direction were you moving? (Circle One		/ /
a. North c. East	e. South	h. Northwest
h. Northeast d. Southeast	• Sauthwest	n. Nombwest
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	f. Southwestmiles per hour. ing at the object?	
28.2 How fast were you moving?	miles per hour. ing at the object?	
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw	miles per hour. ing at the object? the object? (Circle One)	g. West
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	miles per hour. ing at the object?	
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw a. North c. East	miles per hour. ing at the object? the object? (Circle One) South f. Southwest the object? (Circle One) e. South	g. West i. Overhead g. West h. Northwest
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast a. North c. East b. North c. East b. North c. East b. North c. East b. North c. East	miles per hour. ing at the object? the object? (Circle One) e. South the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 20. What direction were you looking when you last saw a. North c. East b. Northeast d. Southeast	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the numb	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw a. North b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of de	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the numb	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw to be north b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared:	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the numb	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw to the company of the comp	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the numb	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 20. What direction were you looking when you last saw a. North c. East b. Northeast 20. What direction were you looking when you last saw a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared: a. From true North 20. degrees. b. From horizon 20. degrees.	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the numb	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw to be a compared to	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the numb	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object
28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw a. North b. Northeast 20. What direction were you looking when you last saw a. North c. East b. Northeast 20. What direction were you looking when you last saw a. North c. East b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of de 31.1 When it first appeared: a. From true North 20. degrees. b. From horizon 20. degrees.	miles per hour. ing at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the numb	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead er of degrees the object

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 saw the object?
CLOUDS (Circle One) WEATHER (Circle One)
Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds c. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember
35. When and to whom did you report that you had seen the object? FTD Duty Officer 14 Aug 6/ Day Month Year
36. Was anyone else with you at the time you saw the object?
(Circle One) (Yes) No
36.1 IF you answered YES, did they see the object too?
(Circle One) (Yes) No
36.2 Please list their names and addresses:
SAME ADDRESS AS #4
37. Was this the first time that you had seen an object or objects like this?
(Circle One) Yes (No
37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?
Had soen Echo several times and other satellites, However this object did not follow a satellite orbit.
38. In your opinion what do you think the object was and what might have caused it? North know - the object came from the
south on a northerly heading at a trumedon speed. It slowed overhead, turned to the speed away to the East, then, Southeast and speed away to the
Southeast.

. . . .

9. Do you think you can estimate the speed of the object?		n .
	1 . 4 1	con U-
9. Do you think you can estimate the speed of the object? (Circle One) Yes No No IF you answered YES, then what speed would you estimate.	wendow hale to	Il Santa
IF you answered VES, then what annual would you getting	than satelle	16.
11 you diswered Lo, men what speed would you estima		
0. Do you think you can estimate how far away from you the	object.was?	
(Circle One) Yes No		14 , 04.
Military systems of the second state of the se	35,000 -50	1000
IF you answered YES, then how far away would you say	it was?	
1. Please give the following information about yourself:		
NAME		
Last Name	First Name	Middle Name
	DAYTON	ohia.
ADDRES	City Zoi	
TELEPHONE NUMBE		
	to a fe bearing lab. 2 37 bearing	a gar al tage
Age - Sex M		
Indicate any additional information about yourself, inclu AF.PLOT	ding any education, which might	be pertinent.
	ding any education, which might	be pertinent.
	ding any education, which might	be pertinent.
	ding any education, which might	be pertinent.
	ding any education, which might	be pertinent.
A.F.P.LoT		
A.F. P.LoT 2. Date you completed this questionnaire:	14 Aug	6/
A.F. PiLot 2. Date you completed this questionnaire:	14 Aug Day Month	300 The
A.F. PiLoT 2. Date you completed this questionnaire: Received call from E	14 Aug Doy Month Pase O.D. at a Line at	300 this appropria
A.F. PiLoT 2. Date you completed this questionnaire: Received call from E	14 Aug Doy Month Pase O.D. at a Line at	300 this approxima
A.F. PiLoT 2. Date you completed this questionnaire: Seceived call from Edite concerning similar	14 Aug Day Month Pase O.D. at a sighting at	300 this appropria
A.F. PiLoT 2. Date you completed this questionnaire: Seceived call from Edite concerning similar same time, by a 24	Doy Aug Base O.D. at a wighting at William Edell	300 this appropria
A.F. PiLoT 2. Date you completed this questionnaire: Seceived call from Edite concerning similar date concerning similar same time, by a 24	Doy Aug Base O.D. at a wighting at William Edell	300 this appropria
2. Date you completed this questionnaire: Beceived call from Edite concerning similar same time, by a 24	Doy Aug Base O.D. at a wighting at William Edell	300 this appropria
2. Date you completed this questionnaire: Received call from Edite concerning similar same time, by a 24	Doy Aug Base O.D. at a wighting at William Edell	300 this appropria
2. Date you completed this questionnaire: Seceived call from Edite concerning similar same time, by a By	Doy Aug Base O.D. at a wighting at William Edell	300 this appropria
2. Date you completed this questionnaire: Seceived call from Edite concerning similar wante time, by a By	Ly Aug Base O.D. at a sighting at with Wm. Eidell as or phone in of object, eath one speed.	300 this appropriate of Settlering Side
2. Date you completed this questionnaire: Received call from Edite concerning similar same time, by a 24	Ly Aug Base O.D. at a sighting at with Wm. Eidell as or phone in of object, eath one speed.	300 this appropriate of Settering Side
A.F. PiLot 12. Date you completed this questionnaire:	Ly Aug Base O.D. at a sighting at with Wm. Eidell as or phone in of object, eath one speed.	300 this appropria

PROJECT 10073 RECORD CARD

1. DATE 28 Aug 61	Dayton, Ohio		12. CONCLUSIONS D Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 0530 GMT 1030Z 5. PHOTOS D You XXNo	4. TYPE OF OBSERVATIO EXGround-Visual Air-Visual Crivilian	N Ground-Radar Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 1 hr	8. NUMBER OF OBJECTS	9. COURSE SE	Other
ing as greenish light, sol same general area for 1 hr fm 1st observation in E. I above (?) horizon also saw	lid flickering in moving toward SE lst appeared 70-80°	or planet Venus, questionable. Mo several bright s Sirius and Betel of sighting list time of 0530 giv condition as cle hazy. Contradict	although 70-80° elev on was out. There were stars in quadrant including

ATIC FORM 329 (REV 26 BEP 52)

INSUFF DATA

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE, OHIO

REPLY TO

ATTH OF: TD-X2

subject: Extract from Duty Officers' Report



27 Nov 61

TO: TD-E (Major Friend)

The following, extracted from 1/Lt Shannon's Report dated 24 Nov 61, is quoted for your information:

2400 hours, received call from a mother and son in Englewood, Ohio regarding a UFO. Described it as object brighter than a star appearing in the Southeast. The boy said it changes colors and is sometimes silver or green or red or blue. They both said it will appear to be still and then move quickly and stop again. Sky was described as mostly overcast. OD suggested they might be seeing a large searchlight but they did not know if it was or was not. OD started preparing Form 164. Party reported that a previous report of same object was submitted to FTD between 25 Aug and 1 Sep. Party hung up telephone before giving complete report or name.

JOHN C. MCNEILL

Major, USAF

Administrative Officer

25. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other ON Ponch 27. What were you doing at the time you saw the object S. Hing on Ponch - Ch	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Near an airfield? e. Flying over a city? f. Flying over open country? g. Other 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 On	e)
a. North c. East	e. South g. West
1/A b. Northeast d. Southeast	f. Southwest h. Northwest
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were loo	king at the object?
(Circle One) Yes No	
20 What dispetion were you looking when you finet now	the abiant (Ciral Out)
29. What direction were you looking when you first saw	g. West
a. North c. East	e. South h. Northwest
Lockin Francist 3d Street Southeast	f. Southwest i. Overhead
30. What direction were you looking when you last saw a. North c. East	the object? (Circle One) g. West
a. North c. East	e. South h. Northwest
b. Northeast d. Southeast	f. Southwest i. Overhead
31. If you are familiar with bearing terms (angular direction true North (thru east) and also the number of d. 31.1 When it first appeared: a. From true North	Not familia

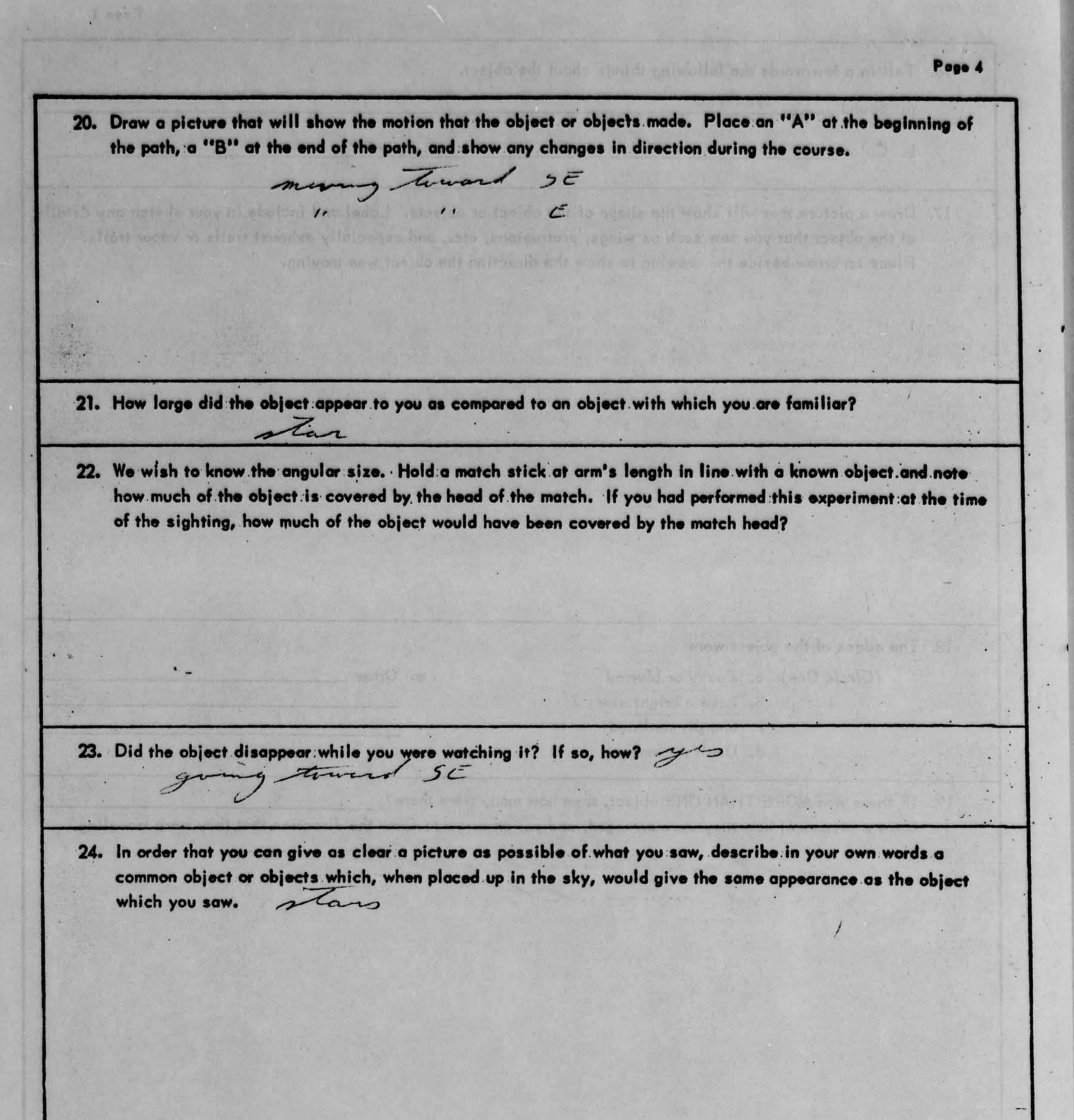
U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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i. when did you	see the object?	Second the left of the	2. Time of day:	Hour Minutes
2.57 Day	AUG Month	6'/ Year	(Circle One	
3. Time Zone: ((Circle One): a. East b. Cent	ern	(Circle One): a. Daylight Saving b. Standard
	d. Paci e. Othe	fic		
4. Where yo	u when you saw the	object?		Facer Might enmand to
		10	Ity or Town	Odio
	Address	C	Ity or Town	State or Country
Additional ren	marks:			
5. How long was a	object in sight?	Hours	Minutes	
5.1 How wa	s time in sight deter	and a late mak	MINUTOS	Seconds
3.1 110W WU	s inne in signi derer	minea?		
	Certain Fairly certain	The state of the s	. Not very sure . Just a guess	
45.		d		
45.	Fairly certain	d	. Just a guess	
45.	Fairly certain condition of the sky	d		
6. What was the	condition of the sky DAY a. Bright b. Cloudy		NIGHT a. Bright b. Cloudy	ou looked at the object?
6. What was the	condition of the sky DAY a. Bright b. Cloudy	l Company of the second of the	NIGHT a. Bright b. Cloudy	

	8.1 STARS (Circle On	HOLTANA		CHARAST	MOON (Circle)		
	a. None				a. Bright mo		
	c. Many				b. Dull moon	Control of the Contro	
-	d. Don't remen	harmon			d. Don't rem	ight - pitch d	lark
	Har and and and and	e of other	abs william	6- 104 FO 21	d. Don't rem	ember	
9.	The object appeared:		olinos ao b		matote one it	ive noissender	to be seen to de
	ust use topical you or u		Semmes al	15.77 ,1071-04	tes instructor !	reliating strik	Tracpas of
	(Circle One):	As a light) ь. :	Shiny c.	. Dark d.	. Don't remen	nber
10.	If it appeared as a light,	was it br	ighter than	the brightes	t:stars?	yes	Same and and the
	ster skape	0					
		Ran Dielon	(3)				
11.	Did the object:				(Cir	cle One for ea	ch question)
	a. Appear to stand st	The same of the sa			Yes	No	Don't Know
	b. Suddenly speed up			y time?	Yes	No	Don't Know
	c. Break up into parts	or explod	10?		Yes	No	Don't Know
	d. Give off smoke?				Yes	(No)	Don't Know
	e. Change brightness	?			Yes	No	Don't Know
	f. Change shape?				Yes	No	Don't Know
	g. Flash or flicker?				Yes	Nò	Don't Know
	h. Disappear and reap	pear ?			Yes	No	Don't Know
12.	Did the object move behi	ind someth	ing at any	time, partic	ularly a cloud		
	(Circle One):	Yes	(No)	Don't Know	v	F vou answer	ed YES, then tell wh
	it moved behind:						
13.	Did the object move in fi					oud?	
	(Circle One):	Yes	No	Don't Know	. 1	F you answere	ed YES, then tell who
	in front of:			+			
14.	Did the object appear:	(Circle (One):	6. Solid	b. Transpare	ent c. Var	oor d. Don't Kno
	Did you observe the obje	et through	any of the	following?	N. ETHIZLIYAS	apply to South	A ST WAR I HOW THE
15.		Yes	No	e.	Binoculars	Yes	No.
15.	a. Eyeglasses	V	(No		Telescope	Yes	(No)
15.	1/6 50	Yes					
15.	b. Sun glasses c. Windshield	Yes	(No)	a.	Theodolite	Yes	No

	ds the following things about th	e object.
nindendant is The	mine .	ide outstands regulary outs appete than tests only by a world by
b. Color	greensh Pa	nt.light
of the object:that	t you saw such as wings, protru	bject or objects. Label and include in your sketch any desions, etc., and especially exhaust trails or vapor trails. direction the object was moving.
	are you deline their testide no or	betweeness as vay of research training out but and dept. Its
		after planted in block while software well which of stall will all and the stall will be sent and the stall and th
8. The edges of the	object were:	
	object were:): a. Fuzzy or blurred	e. Other
): a. Fuzzy or blurred b. Like a bright star	e. Other
): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	e. Other
8. The edges of the (Circle One)): a. Fuzzy or blurred b. Like a bright star	e. Other
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember RE THAN ONE object, then how	w many were there?
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember ORE THAN ONE object, then how of how they were arranged, and p	w many were there?
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember ORE THAN ONE object, then how of how they were arranged, and p	w many were there?
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember ORE THAN ONE object, then how of how they were arranged, and p	w many were there?
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember ORE THAN ONE object, then how of how they were arranged, and p	w many were there?
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember ORE THAN ONE object, then how of how they were arranged, and p	w many were there?
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember ORE THAN ONE object, then how of how they were arranged, and p	w many were there?
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember ORE THAN ONE object, then how of how they were arranged, and p	w many were there?
9. IF there was MO Draw a picture o): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember ORE THAN ONE object, then how of how they were arranged, and p	w many were there?



	b. In the c. In op d. Near e. Flying. Other t, and how did you e. S. f. S miles per hooking at the object	me, then complete the south southwest	of a city?
In a car Outdoors In an airplane (type) At sea Other	b. In the c. In op d. Near e. Flyin f. Flyin g. Other e. S f. S f. S f. S wiles per hooking at the object with object e. South	ine residential section ben countryside? an airfield? ing over a city? ing over open country? in happen to notice it? ine, then complete the south south south our.	of a city?
Outdoors In an airplane (type) At sea Other	c. In op d. Near e. Flyin f. Flyin g. Other et, and how did you et	oen countryside? an airfield? ng over a city? ng over open country? by happen to notice it? South South Southwest	following quest
In an airplane (type) At sea Other at were you doing at the time you saw the object, and were you doing at the time you saw the object, and were you were MOVING IN AN AUTOMOBILE or other versions. B.1 What direction were you moving? (Circle One) a. North b. Northeast b. Northeast B.2 How fast were you moving? B.3 Did you stop at any time while you were looking (Circle One) At direction were you looking when you first saw the North North Cast A. Southeast at direction were you looking when you last saw the out direction were you look in you last saw the out direction were you look in you last you look in you look in you last you look in you look in you look in you look in you	d. Near e. Flyin f. Flyin g. Other t, and how did you e. S f. S miles per ho oking at the object v the object? (Circ e. South	an airfield? Ing over a city? Ing over open country? In happen to notice it? South South Southwest Our.	following quest
Other at were you doing at the time you saw the object, and the object, and the saw the object, and the objec	e. Flying. Other t, and how did you er vehicle at the time ne) e. S f. S miles per ho oking at the object w the object? (Circle e. South	ime, then complete the southwest	following quest
Other at were you doing at the time you saw the object, and the object, and the saw the object, and the objec	f. Flying. Other g. Other t, and how did you er vehicle at the time ne) e. S f. Smiles per ho oking at the object v the object? (Circ e. South	me, then complete the southwest our.	following quest
you were MOVING IN AN AUTOMOBILE or other versions. 8.1 What direction were you moving? (Circle One) a. North b. Northeast 8.2 How fast were you moving? 8.3 Did you stop at any time while you were looking (Circle One) at direction were you looking when you first saw the North North North Cast Cast Coutheast Circle One) Cast Coutheast	g. Other t, and how did you r vehicle at the time ne) e. S f. S miles per ho oking at the object v the object? (Circ e. South	me, then complete the southwest	following quest
you were MOVING IN AN AUTOMOBILE or other versions. 8.1 What direction were you moving? (Circle One) a. North b. Northeast b. Northeast d. Southeast 8.2 How fast were you moving? 8.3 Did you stop at any time while you were looking (Circle One) at direction were you looking when you first saw the North North North North OEast at direction were you looking when you last saw the	r vehicle at the time) e. S f. S miles per ho oking at the object w the object? (Circ e. South	me, then complete the court court court.	following quest
8.1 What direction were you moving? (Circle One) a. North b. Northeast 6.2 How fast were you moving? 8.3 Did you stop at any time while you were lookin (Circle One) At direction were you looking when you first saw the North North Northeast at direction were you looking when you last saw the	e. S f. S miles per ho oking at the object the object? (Circle) e. South	South	g. West
b. Northeast 8.2 How fast were you moving? 8.3 Did you stop at any time while you were lookin (Circle One) At direction were you looking when you first saw the North North Northeast At direction were you looking when you last saw the	miles per hooking at the object w the object? (Circles of the Circles of the Cir	Southwest our.	
8.2 How fast were you moving? 8.3 Did you stop at any time while you were lookin (Circle One) At direction were you looking when you first saw the North North Northeast at direction were you looking when you last saw the	miles per hooking at the object w the object? (Circ	our.	
B.3 Did you stop at any time while you were looking (Circle One) At direction were you looking when you first saw the North North Northeast At direction were you looking when you last saw the sa	oking at the object w the object? (Circles) e. South		
B.3 Did you stop at any time while you were looking (Circle One) At direction were you looking when you first saw the North North Northeast At direction were you looking when you last saw the sa	oking at the object w the object? (Circles) e. South		
North Northeast at direction were you looking when you first saw the Southeast at direction were you looking when you last saw the	e. South		
North Northeast d. Southeast at direction were you looking when you last saw the	e. South	ay limit a milt term milt	
Northeast d. Southeast at direction were you looking when you last saw the			West
Northeast d. Southeast at direction were you looking when you last saw the			Northwest
at direction were you looking when you last saw the			Overhead
	the object? (Circ	No. of the last of	
Name			West
	SAL STREET		Northwest
Northeast d. Southeast	f. Southy	west i.	Overhead
No	rth rtheast d. Southeast are familiar with bearing terms (angular dire	rth c. East e. South rtheast d. Southeast f. South are familiar with bearing terms (angular direction), try to estin	rth c. East e. South h.

	Januar Hall 18	ne you saw the object?
CLOUDS (Circle One)	Ricyal Allert A	WEATHER (Circle One)
a. Clear sky		a. Dry
c. Scattered clouds		b. Fog, mist, or light rain
d. Thick or heavy clos	uds	c. Moderate or heavy rain d. Snow
	Today de	e. Don't remember
. When and to whom did		nad seen the object? FTD DO
Doy	A CC G Month	Year
. Was anyone else with	you at the time you s	saw the object?
(Circle One)	Yes (No)	
36.1 IF you answered	YES, did they see th	he object too?
(Circle One)	Yes No	
36.2 Please list their	numes and addresses	Top-orthogo de la
	aword may existen	Total years of the land the la
	Chalde att the	
. Was this the first time	that you had seen an	n object or objects like this?
(Circle One)	You No	
37.1 IF you answered	NO, then when, when	re, and under what circumstances did you see other ones?
3 July	6/, 20	ame cucumitances
	STATE OF THE PARTY	
In your opinion what do	you think the object	t was and what might have caused it?
In your opinion what do	you think the object	t was and what might have caused it?
In your opinion what do	you think the object	t was and what might have caused it?
In your opinion what do	you think the object	The selection of the se
In your opinion what do	you think the object	nent la resimun est pale Santigent destinantes de la company de la compa
In your opinion what do	you think the object	The selection of the se
In your opinion what do	you think the object	The selection of the se

(Circle One) Yes No IF you answered YES, then what speed would you estimate? 40. Do you think you can estimate how far away from you the object was? (Circle One) Yes No IF you answered YES, then how far away would you say it was? 15-20 miles 41. Please give the following information about yourself: NAME Last Name Tirst Name Middle Name ADDRESS Street DAYTON 10 OH10 Street City Zone State Indicate any additional information about yourself, including any education, which might be pertinent. Stationary anymeer	
40. Do you think you can estimate how far away from you the object was? (Circle One) (Fee No IF you answered YES, then how far away would you say it was? 41. Please give the following information about yourself: NAME Last Name First Name Middle Name ADDRESS Street TELEPHONE NUMBER Age 46 Sex M Indicate any additional information about yourself, including any education, which might be pertinent.	
(Circle One) (Circle One) (Fee) No IF you answered YES, then how far away would you say it was? (To recommend to reco	
ADDRESS Age 46 Sex M Indicate any additional information about yourself, including any education, which might be pertinent.	
ADDRESS Street Age 46 Sex M Indicate any additional information about yourself, including any education, which might be pertinent.	
NAME Last Name First Name Middle Name ADDRESS DAYTON 10 OH10 Street City Zone State TELEPHONE NUMBER Indicate any additional information about yourself, including any education, which might be pertinent.	
ADDRESS Street TELEPHONE NUMBER Age 46 Sex M Indicate any additional information about yourself, including any education, which might be pertinent.	
TELEPHONE NUMBER Age 6 Sex Indicate any additional information about yourself, including any education, which might be pertinent.	
TELEPHONE NUMBER Age 6 Sex Indicate any additional information about yourself, including any education, which might be pertinent.	
Age 46 Sex M Indicate any additional information about yourself, including any education, which might be pertinent.	
Age 46 Sex M Indicate any additional information about yourself, including any education, which might be pertinent.	
Indicate any additional information about yourself, including any education, which might be pertinent.	
	To La
42. Date you completed this questionnaire: 28 AUG 6/ Day Month Year	
	7

PROJECT 10073 RECORD CARD

1. DATE 30 Aug 61	2. LOCATION Dayton, Oh	io	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP Local 2130 GMT 310230Z 5. PHOTOS D Yes XXNo	4. TYPE OF OBSERVATIO XXXGround-Visual Air-Visual Civilian	O Ground-Radar D Air-Intercept Radar	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 5 min	8. NUMBER OF OBJECTS	9. COURSE	Other
o. Brief summary of sighting Bright I star. Disappeared by fading course.		to identity of of high-flying a/c. under fuselage when the a/c are direction and al	ogical conclusion as bjt is that it was a Jet a/c have white lights hich is only I evident at high altitudes. Wind titude can be cause for at-
		observation and	increasing distance, light snap out. Probably a/c.

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ATIC FORM 329 (REV 26 SEP 52)

Terephone Réport

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.

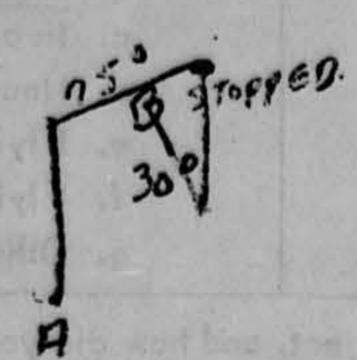
1. When did you see the object? 30 AUG Month Year	2. Time of day: 2/30 Hour Minutes (Circle One): A.M. or P.M.
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
Necrest Postal Address Additional remarks:	DAYTON OHIO City of Town State or Country
5. How long was object in sight? Hours 5.1 How was time in sight determined?	Minutes Seconds
a. Certain b. Fairly certain	c. Not very sure d. Just a guess)
6. What was the condition of the sky?	
DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where w	
(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

8. 1	IF you saw the object at NIGHT, what did you notice	concerning the STA	RS. and MOON			
		.2 MOON (Circle Or				
	a. None					
	b. A few	b. Dull moonlight				
	E. Many	c. No moonlight — pitch dark				
Thursday.	d. Don't remember	d. Don't remer	nber			
9.	The object appeared:	Hora Again 20 Mag	THE RESERVE	THE PROPERTY AND ADDRESS OF THE PARTY AND ADDR		
	(Circle One): (a. As a light) b. Shiny	c. Dark d.	Don't remembe			
10. 1	If it appeared as a light, was it brighter than the brig	htest:stars?				
	yes.					
11. [Did the object:	(Circle	e One for each	question)		
	a. Appear to stand still at any time?	(Yos)	No	Don't Know		
	b. Suddenly speed up and rush away at any time?	Yes	No	Don't Know		
	c. Break up into parts or explode?	Yes	(No)	Don't Know		
	d. Give off smoke?	Yes	(No)	Don't Know		
	e. Change brightness?	Yes	(No)	Don't Know		
	fChange shape?	Yes	(No)	Don't Know		
	g. Flash or flicker?	Yes	(No)	Don't Know		
	h. Disappear and reappear?	Yes	(No)	Don't Know		
12. (Did the object move behind something at any time, po	articularly a cloud?				
	(Circle One): Yes (No) Don't	Know. IF	you answered	YES, then tell what		
	it moved behind:					
*BIJLIEV						
13. [Did the object move in front of something at any time	, particularly a clou	d?			
	(Circle One): Yes (No) Don't !			YES, then tell what		
	in front of:			yo, mon ton which		
14. [Did the object appear: (Circle One): a. Solie	b. Transparent	c. Vapor	d. Don't Know		
15. [Did you observe the object through any of the followi	ng?				
	a. Eyeglasses Yes (No)	e. Binoculars	Yes	(No)		
	b. Sun glasses Yes (No)	f. Telescope	Yes	No		
	c. Windshield Yes No	g. Theodolite	Yes	(No)		
	d. Window glass Yes No	h. Other:				

34. What were the weather conditions at the time yo	ou saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
b. Hazy c. Scattered clouds d. Thick or heavy clouds	b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow
	e. Don't remember
35. When and to whom did you report that you had so	Your Capt JAMES I. FIRE
36. Was anyone else with you at the time you saw t	he object?
(Circle One) Yes No	
36.1 IF you answered YES, did they see the ob	sject too?
(Circle One) Yes No	
36.2 Please list their names and addresses:	
The state of the s	AYTON, 01110 - Age 13
37. Was this the first time that you had seen an obj	ect or objects like this?
(Circle One) (Yes) No	
	nd under what circumstances did you see other ones?
38. In your opinion what do you think the object was Don't know. Not a satellite?	like an auplane. Could be

a. Sound	- Charles					the second second second second	
b. Color				O. De	all	0	
J. COIG	1						
Place an arro	that you saw	such as wings, drawing to sho	, protrusio	ns, etc., and	especially.	exhaust trails	_
	ping	wint	9	light			
	food to lead						
Synon's Proof							7
	1947						
Mary of Mary and a	One): a. Fuz	zy or blurred			. Other	Senioria series	
Mary of Mary and a	One): a. Fuz b. Like c. Shar	zy or blurred e a bright star ply outlined			. Other		
	one): a. Fuz b. Like c. Shar d. Don	zy or blurred e a bright star ply outlined 't remember					
(Circle (MORE THAN	zy or blurred a bright star ply outlined 't remember ONE object, t	then how m	any were th	ere?_572		
(Circle (MORE THAN	zy or blurred e a bright star ply outlined 't remember ONE object, to were arranged	then how m	any were the	ere? 572 show the dire	ection that they	
IF there was	MORE THAN	zy or blurred a bright star ply outlined 't remember ONE object, to were arranged	then how m	any were the	show the dire	ection that they	
IF there was	MORE THAN	zy or blurred a bright star ply outlined 't remember ONE object, to were arranged	then how many the state of the	any were the	show the dire	ection that they	
IF there was	MORE THAN	zy or blurred a bright star ply outlined 't remember ONE object, to were arranged	then how m	any were the	show the dire	ction that they	
IF there was	MORE THAN	a bright star rply outlined 't remember ONE object, to were arranged	then how many department of the state of the	any were the	show the dire	ction that they	
IF there was	MORE THAN	e a bright star rply outlined 't remember ONE object, to were arranged	then how many department of the state of the	any were the	show the dire	ction that the	
IF there was	MORE THAN	a bright star rply outlined 't remember ONE object, to were arranged	then how many department of the state of the	any were the	show the dire	ction that they	

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.



- 21. How large did the object appear to you as compared to an object with which you are familiar?

 LOOKED LIKE ALAZGE STAR
- 22. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

23. Did the object disappear while you were watching it? If so, how?

YES - FADED OUT (LIKE TURNING OFF LIGHT.

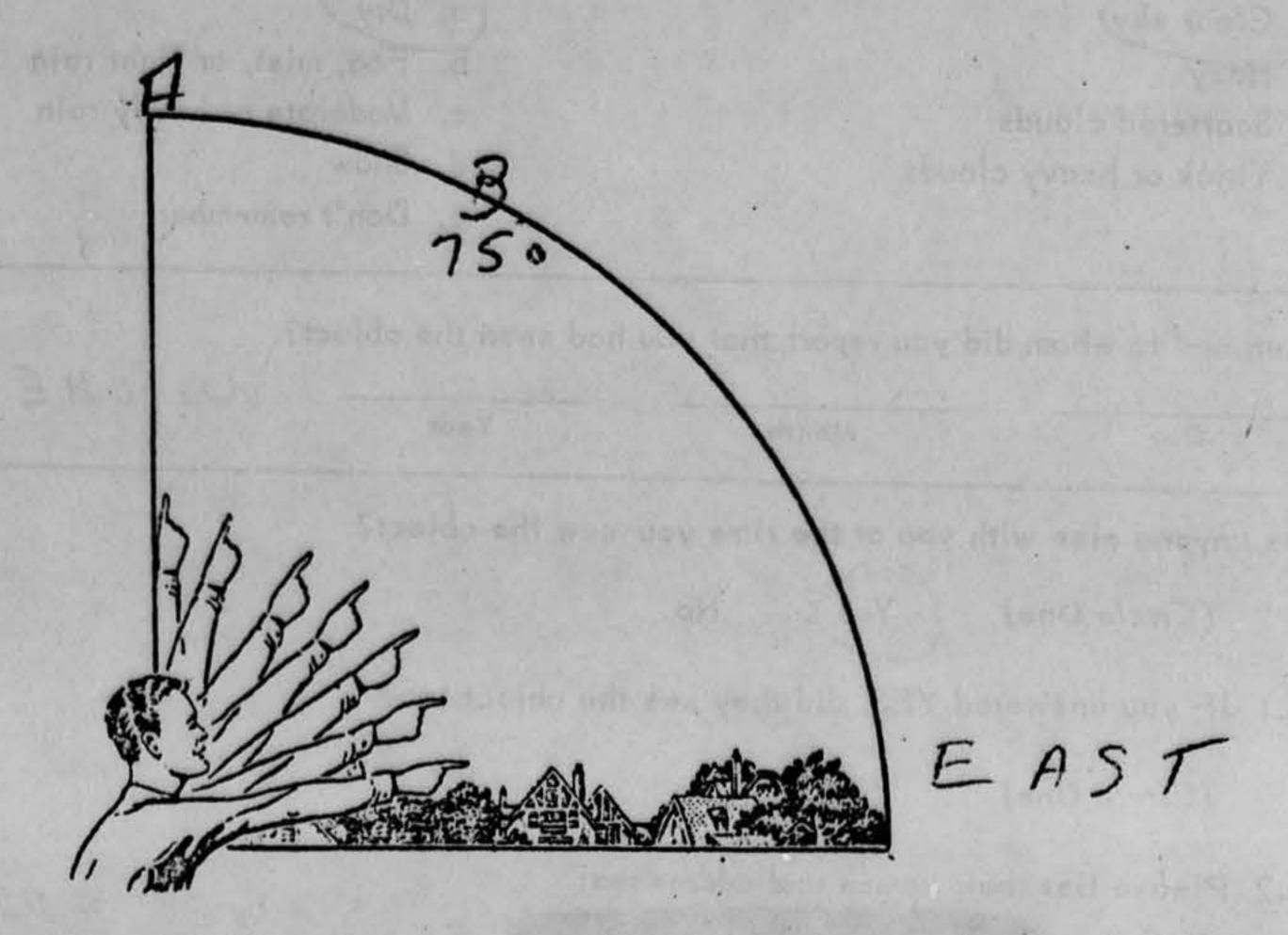
24. In order that you can give as clear: a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

LIKE A SATELLITE OMLY .T CHANGED COURSE

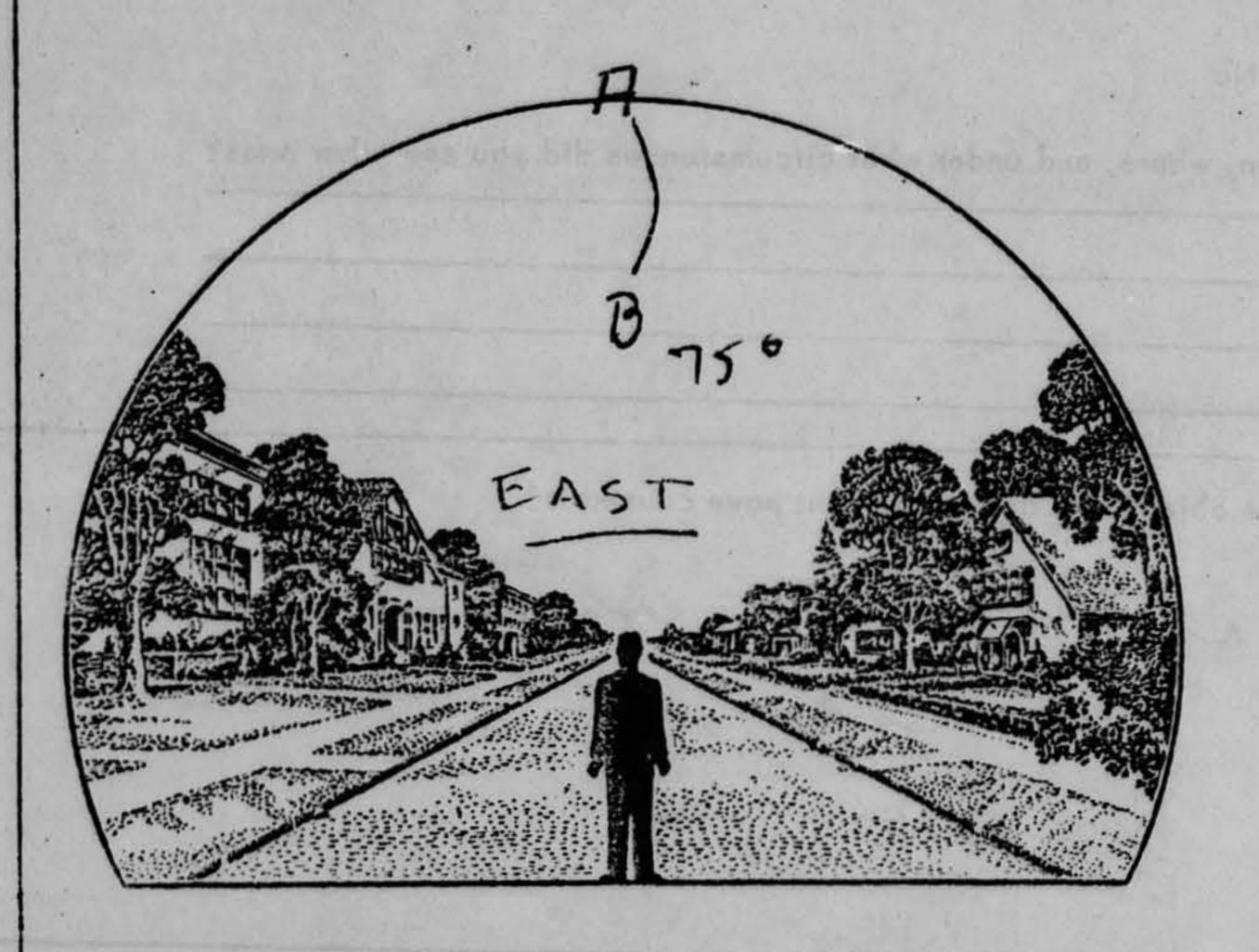
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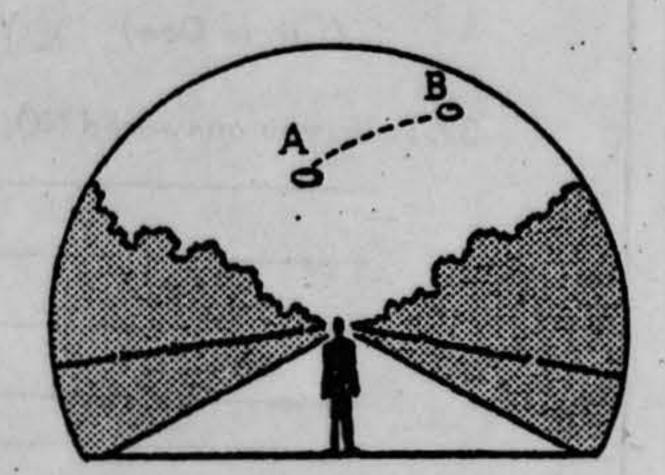
	Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)
	a. Inside a building	a. In the business section of a city?
	b. In a car	c. In open countryside?
	6. Outdoors	d. Near an airfield?
	d. In an airplane (type)	e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
		and how did you happen to notice it? RD TALKING AND UD-
enda è		vehicle at the time, then complete the following question
	28.1 What direction were you moving? (Circle On	
	a. North c. East	e. South g. West
	b. Northeast d. Southeast	f. Southwest h. Northwest
	20 0 Have foot women was to 0	
	28.2 - How fast were you moving?	miles per hour.
	28.2 - How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	
29.	28.3 Did you stop at any time while you were look	king at the object? the object? (Circle One)
29.	28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw	king at the object? the object? (Circle One) g. West
29.	28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw a. North c. East	the object? (Circle One) g. West e. South h. Northwest
29.	28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw	king at the object? the object? (Circle One) g. West
	28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw a. North c. East	the object? (Circle One) e. South f. Southwest the object? (Circle One) the object? (Circle One)
	28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw a. North c. East b. Northeast d. Southeast	the object? (Circle One) e. South f. Southwest the object? (Circle One) g. West h. Northwest i. Overhead the object? (Circle One) g. West
	28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw	the object? (Circle One) e. South f. Southwest the object? (Circle One) g. West h. Northwest i. Overhead the object? (Circle One) g. West
30.	28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw a. North b. Northeast C. East d. Southeast	the object? (Circle One) e. South f. Southwest i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object west ii. Overhead
30.	28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw a. North b. Northeast C. East d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of default.	the object? (Circle One) e. South f. Southwest i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object west ii. Overhead
30.	28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw a. North b. Northeast What direction were you looking when you last saw a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw a. North b. Northeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of definition of the control of	the object? (Circle One) e. South f. Southwest i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object west ii. Overhead
30.	28.3 Did you stop at any time while you were look (Circle One) What direction were you looking when you first saw a. North b. Northeast C. East d. Southeast What direction were you looking when you last saw a. North b. Northeast C. East d. Southeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of default.	the object? (Circle One) e. South f. Southwest i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object west ii. Overhead
30.	28.3 Did you stop at any time while you were look (Circle One) Yes No What direction were you looking when you first saw a. North b. Northeast What direction were you looking when you last saw a. North b. Northeast If you are familiar with bearing terms (angular direction true North (thru east) and also the number of definition of the control of	the object? (Circle One) e. South f. Southwest i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object? (Circle One) g. West i. Overhead the object west ii. Overhead

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.





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2 E 5 5
ou see other ones?
Churue.

39.	Do you think you can estimate the speed of the object?	
	(Circle One) Yes (No) FASTER THAM JE	T
	IF you answered YES, then what speed would you estimate?	
40.	Do you think you can estimate how far away from you the object was?	
	(Circle One) Yes (No)	
	IF you answered YES, then how far away would you say it was?	
41.	1. Please give the following information about yourself:	
	NAME Last Name Midd	• Nome
	ADDRESS DAY TOH	
	ADDRESS City Zone	State
	TELEPHONE NUMBER	
	TELEPHONE NUMBER	
	Age_30 Sex_M	
*	Indicate any additional information about yourself, including any education, which might be pertinent	
42.	2. Date you completed this questionnaire: Day Month Ye	

....

39.	Do you think you can estin	nate the spec	ed of the object?			
	(Circle One)	Yes	No			
	IF you answered YES, the	n what speed	would you estin	nate?		
40.	Do you think you can esti	mate how far	away from you th	ne object was?		
	(Circle One)	Yes	(No)			
	IF you answered YES, th	en how far av	way would you so	y it was?		
41.	Please give the following	information.	about yourself:			
	NAME_		-	First No	me	Middle Nome
	ADDRESS_	Street		City	Zone	State
	TELEPHONE NUMBER_					
	Age 14 Sex	MAL	2			
	Indicate any additional in	formation ab	out vourself, inc	luding any aducat	on which might be no	ortinant
	marcara driy addirionar in		,,	oung uny ouocur	on, winch inight be p	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
•						
42	Date you completed this					
42.	Date you completed this	questionnaire		Day	Month	Year

PROJECT 10073 RECORD CARD

3 Aug 61 3. DATE-TIME GROUP Local 2250 GMT 040350Z 5. PHOTOS	Dayton, Ohio Dayton, Ohio 4. TYPE OF OBSERVATION Ground-Visual Ground-Radar DAir-Visual DAir-Intercept Rada 6. SOURCE Civilian		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF CBSERVATION 50 min to 3 hrs. 10. BRIEF SUMMARY OF SIGHTING Shibrighter than stars in SEcoving to W. Red, green a	. In same general are	moving toward was found to it will appear	it was observed to SE, and same general area, however, be in position reported, and ar very similar to that reis therefore concluded that d was probably planet Jupiter

ATIC FORM 329 (REV 25 SEP 52)