PROJECT 10073 RECORD CARD

1. DATE 6 Aug 61 3. DATE-TIME GROUP Local 1830 GMT 062330Z 5. PHOTOS /- D'No	2. LOCATION Fairborn, Or 4. TYPE OF OBSERVATION DKGround-Visual Air-Visual 6. SOURCE Civilis	D Ground-Rodar D Air-Intercept Rodar	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Probably Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
1/2 hr 10. BRIEF SUMMARY OF SIGHTING Round shiny objt viewed for 1/2 hr star. Appearing overhead in NE.	. Larger than	fairly high elevistics characterist Balloons are la of Fairborn, and carry 1 to the launched at apr	Insufficient Data for Evaluation The secretary as observed to N at a To moving E. Description The secription and the secription of a weather balloon. The secription of sighting winds would the secription of sighting. Therese that objt was probably a

ATIC FORM 329 (REV 25 SEP 52)

31:106 67 0130Z 8410W 3955N OVERHEAD TO 110°AZ 14° elev.

montinel and City

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KULTADAD STA

HODAYASARO BOSSIL

IV-builtyDid

Maj. Fried:

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Cyst. McDorald. It will have it

for me tomorrow (he to flying

to day).

Revised figure for point of

diaggueran based on some

minute of much at noon:

Against : 110° ± 8°

elevation: 14° ± 5°

(d: per start 75° of are rather than 70°)

The war of a travel wouldn't be

two much help there to basic wountainty in

start represent for diagramance.

But seminant (of feller) would start

have wrentaints in ± + range.

Balduay of a had

- THUMBURE STANKS



STORY TO STANK IN LINE

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U.S. AIR FORCE TECHNICAL INFORMATION SHEET

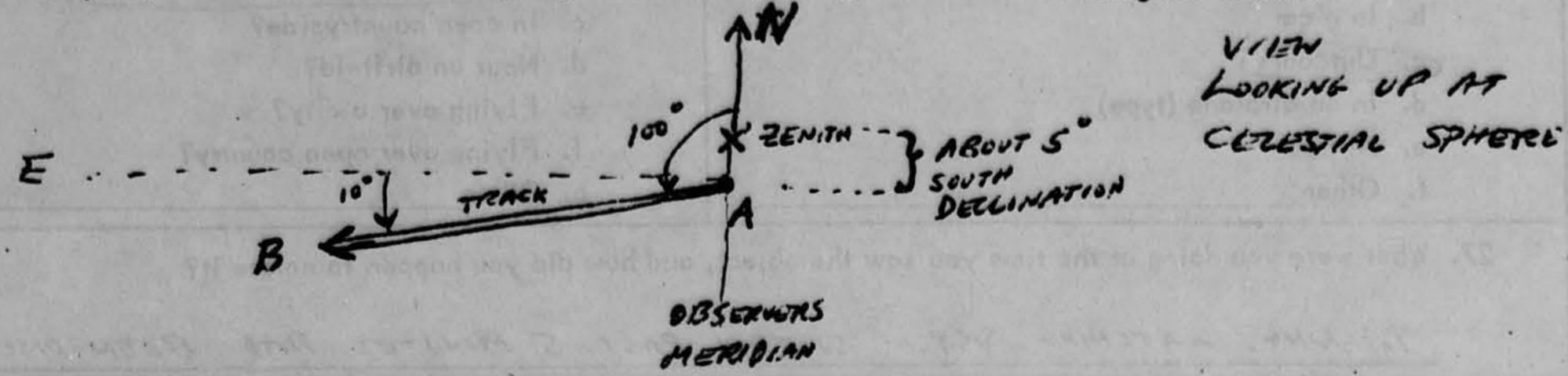
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes,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

1. When did you 30 Boy	AUG- Month	1961 Your	2. Time of day: start of observations (Circle One	Hour Minutes The about 2027 ± 1 min. A.M. or P.M.
3. Time Zone:	Circle One): (a) East b. Cer c. Mon d. Par e. Oth	untain cific	(Circle One): a. Daylight Saving b. Standard
	ou when you saw the Postal Address marks:		City or Town	OH10 State or Country
5. How long was	object in sight?	Hour	Z Minutes	Seconds
5.1 How we	as time in sight dete	ermined?		
a.	Certain Fairly certain	ermined?	c. Not very sure d. Just a guess	(±30 ACE)
о. b.	Certain		c. Not very sure d. Just a guess	(±30 AES)
о. b.	Certain Fairly certain		c. Not very sure d. Just a guess NIGHT a. Bright b. Cloudy	(±30 ALS.)
6. What was the	Certain Fairly certain condition of the sk DAY a. Bright b. Cloudy		d. Just a guess NIGHT a. Bright	

è	IF you saw the object at NIGHT, what did you no	ales consenies ale	STARS J MOON	
	8.1 STARS (Circle One):	8.2 MOON (Circ		
	a. None	a. Bright	moonlight	Coupe - Dr.
	b. A few	b. Dull.m		
	C. Many		onlight — pitch da	·
	d. Don't remember	d. Don't		
9.	The object appeared:	ndi weste et persece	E WEST HOUSE ONLY TEN	de vertire
	(Circle One): a. As a light b. Shing	c. Dark	d. Don't remember	
10.	If it appeared as a light, was it brighter than the Vanied from at most Including	brightest:stars?	VO saysitus	
11.	Did the object:		Circle One for each	question)
	a. Appear to stand still at any time?	Yes	NO	Don't Know
	b. Suddenly speed up and rush away at any tin	17/200200	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?	(Tos)		Don't Know
	f. Change shape?	Yes	10	Don't Know Capper
	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 (Circle One): It moved behind:	n't Know.		YES, then tell what
13.	Did the object move in front of something at any (Circle One): Yes No Do in front of:	ime, particularly a		YES, then tell what
14.	Did the object appear: (Circle One): (a.	Solid b. Transp	arent c. Vapor	d. Don't Know
15.	Did you observe the object through any of the fol	lowing?		
	a. Eyeglasses Yes (No)	e. Binoculars	Yes	(D)
	a. Eyeglasses Yes No Yes	f. Telescope		(No)
	c. Windshield Yes (No)	g. Theodolite		(B)
	d. Window glass Yes (Na)	h. Other		

38	b. Color		EZLON-WHI	TE		FAMILIA LA	
17.	Draw a pi	cture that v	vill show the shap	e of the object	t or objects. Label a	nd include in your sketch any	v deta
	of the obj	ect:that yo	u saw such as win	gs, protrusion		y exhaust trails or vapor trai	A CONTRACTOR OF THE PARTY OF TH
				- white		of the stant of th	
						The same with bull-str	
					Same was to the	Manufe of Language &	
		THE RESERVE			Teleplane in an		
77.2	The edge:	s of the obj			o. Other		
77.7	The edge:	of the obj	ect were: Fuzzy or blurre Like a bright st Sharply outlined Don't remember	d d	e. Other _	This paid a special state of the second state	
18.	The edge:	of the obj	Like a bright st. Sharply outlined Don't remember	or d			
18.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember	t, then how ma	iny were there?	irection that they were trave	lina
18.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how managed, and put a	ny were there?	Irection that they were trave	
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how mo	ny were there?n arrow to show the d		
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how mo	ny were there?		
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how mo	ny were there?n arrow to show the d		
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how many and put a	n arrow to show the d		
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how many and put a	n arrow to show the d		
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how mo	n arrow to show the d		
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how many and put a	n orrow to show the d	The sale averaged way 5 12	
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how make god, and put a	n arrow to show the d	The male areas de may bill at	
19.	The edge: (Circ	was MORE	Like a bright st. Sharply outlined Don't remember THAN ONE object w they were arran	t, then how many and put a	n arrow to show the d	The sale averaged way 5 12	

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?

POINT IN SPACE SIMILAR TO 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?

ton vermey i sha test wat a

b- weight to suffer Till

POINT,

THE RESIDENCE OF THE PARTY OF T

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

YES _ WENT BEZOW OBSERVERS HORIZON.

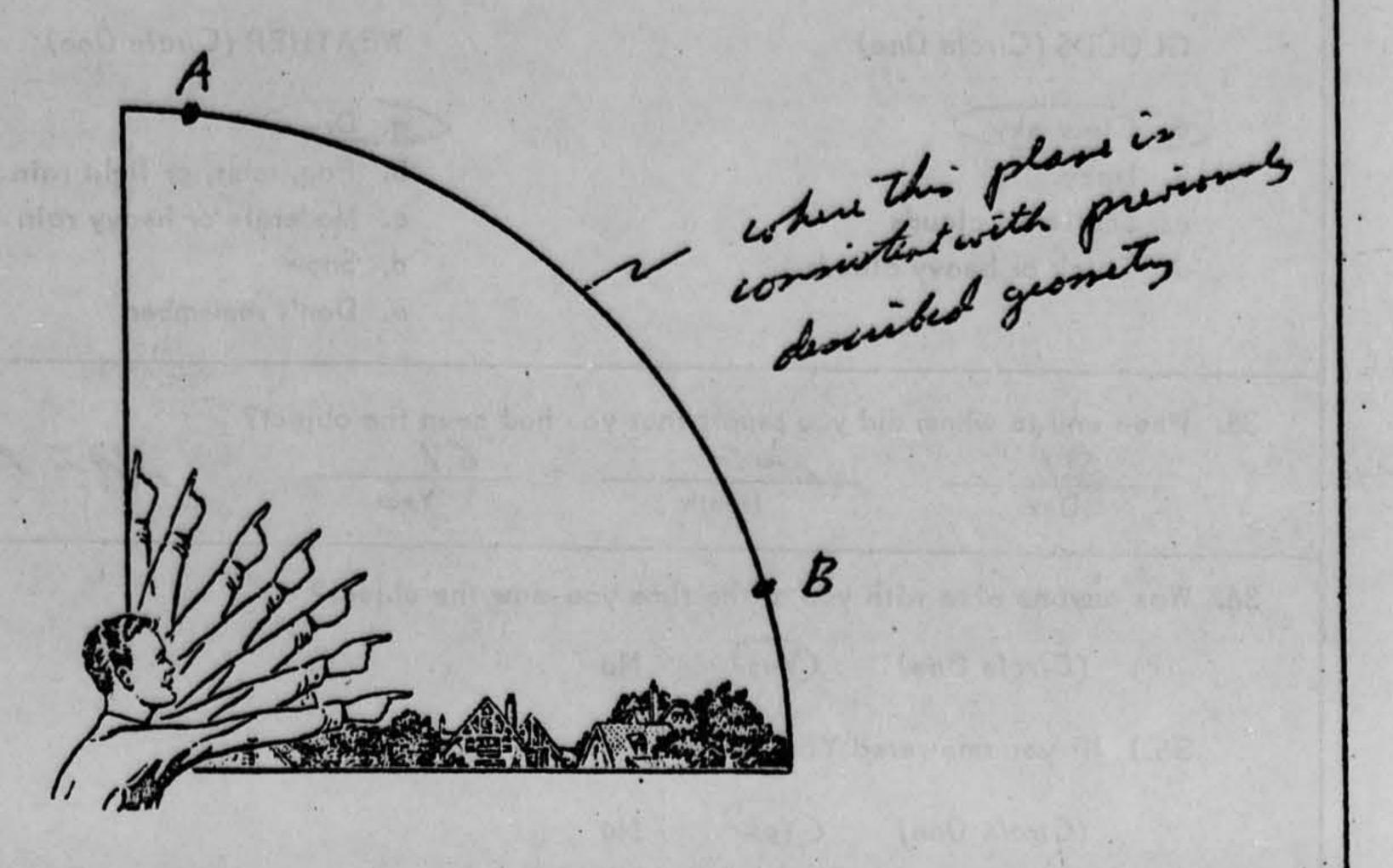
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

And the wall the first and the branch was the second of the second and the second of t

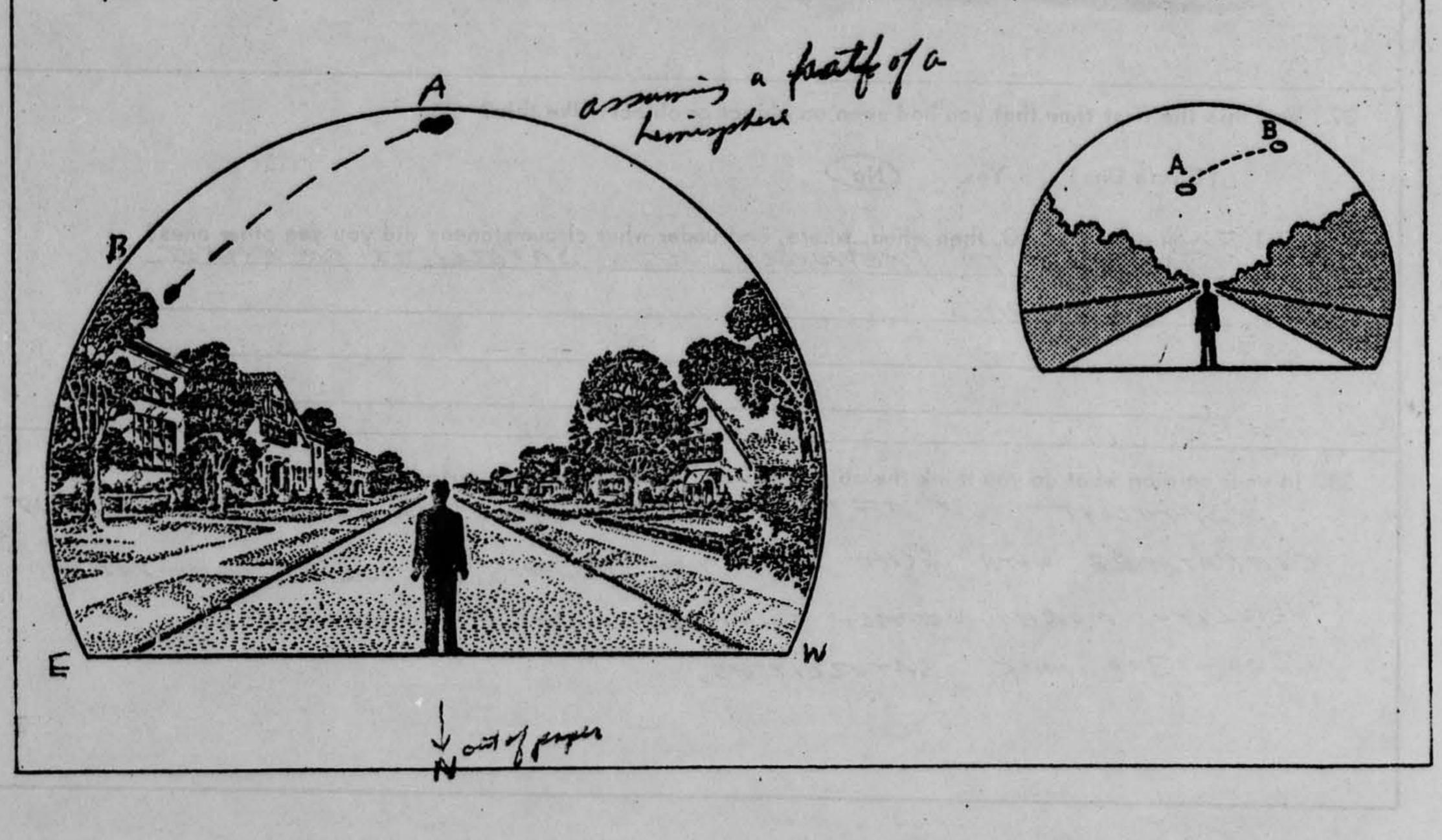
SIMILAR TO A TUMBLING SATERLITE OR ROCKET AFTERBODY.

(Circle One):	26. Were you (Circle One)	
College of the Colleg	a. In the business sec	tion of a sixue
a. Inside a building	b. In the residential s	
b. In a car	c. In open countryside	
C. Outdoors	d. Near an airfield?	
d. In an airplane (type)	e. Flying over a city?	
e. At sea	f. Flying over open c	
f. Other	g. Other	
7. What were you doing at the time you saw the object, 774-KING, WATCHING SKY, WITHIN		
POSSIBILITY OF SURING A SATURL		
WAS DEFENITERY WATCHING FOR	A MOVING POINT	BACKEROU
8. IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then comp	lete the following question
	AND REAL PROPERTY OF THE PARTY	
28.1 What direction were you moving? (Circle One		
a. North c. East	e. South	g. West
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 look	ring at the object?	
'- (Circle One) Yes No		
9. What direction were you looking when you first saw	the object? (Circle One)	ELE POSTE O ONE DICE.
		g. West
a Narth		
a. North c. East	e. South	h. Northwest
a. North b. Northeast d. Southeast	e. South f. Southwest	h. Northwest Overhead
b. Northeast d. Southeast	f. Southwest	
	f. Southwest	
b. Northeast d. Southeast	f. Southwest	g. West
b. Northeast d. Southeast 0. What direction were you looking when you last saw a. North b. Northeast d. Southeast	f. Southwest the object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
b. Northeast d. Southeast 0. What direction were you looking when you last saw a. North c. East	f. Southwest the object? (Circle One) e. South f. Southwest tion), try to estimate the number grees it was upward from the h	g. West h. Northwest i. Overhead or of degrees the object we orizon (elevation). Lek both of the original angles much a single d was
b. Northeast a. North b. Northeast d. Southeast a. North b. Northeast d. Southeast 1. 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 b. From horizon 31.2 When it disappeared: a. From true North 100 degrees. degrees.	the object? (Circle One) e. South f. Southwest tion), try to estimate the number grees it was upward from the him of your need a sitting here.	g. West h. Northwest i. Overhead or of degrees the object we orizon (elevation).

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		e you saw the object?	
CLOUDS (Circle One)		WEATHER (Circle One)	
(a. Clear sky			
b. Hazy		Co. Dry	
c. Scattered clouds		b. Fog, mist, or light rain	
d. Thick or heavy cla		c. Moderate or heavy rain	
o. Tillex or neavy en	588	d. Snow	
		e. Don't remember	
35. When and to whom did	you report that you ha		
31	100	61 MAJ. FREND	
Day	Month	Year	
36. Was anyone else with	you at the time you so	aw the object?	
(Circle One)	(Yos) No		
36.1 IF you answered	d YES, did they see the	object too?	
(Circle One)	(Yes) No		
36.2 Please list their	r names and addresses		
THE WAY THE PERSON OF THE PERS	come to		PARBORN O
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	e, and under what circumstances did you see	other ones?
	3001.62		
	7		
38. In your opinion what	do you think the object	was and what might have caused it?	
Campanan		PESOY. APPROONT ANOUNA	VELOCITY AND
in the second se	WITH ECHO OF	R OTHER OBJECTS AT 1000 OR	MORE MILES,
VELOCITY MOR	ee Nemely c	COINCIPES WITH MY MEMOR	YOF
200-300 1	THE SATERLI	723	

(Circle One)	(Pos)	No AN TAMELLE			
IF you answered YES, then	what speed wou	Id you estimate?	350	Inis.	
Do you think you can estima					
Thomas by not to all think a		Script Et and 910	everiled by the		
(Circle One)		No)	Talina cocamin		
IF you answered YES, then	The same of the sa		as?		
Please give the following in	ntormation.abou	t yourself:			
NAME	Last Name		First Name		Middle Neme
ADDRESS			FAIR L	rokin -	- OHI
	Street		City	Zono	State
TELEPHONE NUMBER					
Age_ 36 Sex_	M				
Indicate any additional info	ermation about y	ourself, including	any education,	which might:b	e pertinent.
Indicate any additional info	rmation about y	ourself, including	any education	which might:b	e pertinent.
Indicate any additional info	rmation about y	ourself, including	any education	which might:b	e pertinent.
Indicate any additional info	rmation about y	ourself, including	any education	which might:b	e pertinent.
Indicate any additional info	rmation about y	ourself, including	any education	which might b	e pertinent.
		ourself, including	any education,		
			any education,	which might b	e pertinent. 1961 Year
			3/		1961
			3/		1961
			3/		1961
			3/		1961
			3/		1961
Indicate any additional info			3/		1961

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1. When did you see the object? Day Month Year	2. Time of day: 1930 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?	
	Fairboin Chio
Negrest Postal Address	City or Town State or Country
Additional remarks:	
5. How long was object in sight?	1/2 + Hours 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 the SUN located as you looked at the object?
(Circle One): a. In front of you	d. To your left
(Circle One): a. In front of you b. In back of you	e. Overhead f. Don't remember
c. To your right	f. Don't remember

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

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

NAME (Plagas Print)

SIGNATURE

DATE 31 AUG- 1961.

(Do Not Write in This Space)
CODE:

At about 2027 EST, 30 AV6 61 & observed a voving object. Ally first sight offit was at a point on my meridian and about 5° pouth of the zerith. It traveled at a uniform angular relosity and passed felow my horizon (himited by a house). It track was about 100° true and angular length of observation about 70°. Fingle Tength of time in view was about 2 minute (± 30 sec.), I checked time as about 20 30 EST shortly after it passed out of view.

Description of hight intensity:

lions certain about thingst (about 2 nd or 3rd myrital)

lions certain about thingst (about 2 nd or 3rd myrital)

this region since it was about 5 see 4

getting low and into brighter the or 50% magnitude

Sourmany glight: vanied from about 2rd to 5th magnitude of most.

Servind the parameter into the Change; apap. 30 per.

(i.e. : If due to tumbling, then fuguery of tumbling was 2/min aggs. or a sub-multipole of 2/min Appiraling on reflecting surfaces)

U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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1. When did you see the object? 30 August 61	2. Time of day: 08 30 Minutes
Day 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?	
FA	City or Town . State or Country
Additional remarks:	City or Town . State or Country
5. How long was object in sight? Hours	Z 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 a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT, where wo	as 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

*

8. IF you saw the object at NIGHT, what did you notice	e concerning the STARS and MOON?
	8.2 MOON (Circle One):
a. None seles house, asome second	a. Bright moonlight
b. A few	(b. Dull.moonlight)
C. Many	c. No moonlight — pitch dark
d. Don't remember	d. Don't remember
9. The object appeared:	to real thin time and continue of the back and
(Circle One): (a. As a light) b. Shiny	c. Dark d. Don't remember
10. If it appeared as a light, was it brighter than the br	ightest stars?
No-but Equally As be	ight.
11. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	Yes (No Don't Know
b. Suddenly speed up and rush away at any time?	
c. Break up into parts or explode?	Yes No Don't Know 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 No Don't Know
h. Disappear and reappear?	Yes (No) Don't Know
12. Did the object move behind something at any time,	particularly a cloud?
	t Know. IF you answered YES, then tell wh
it moved behind:	il you unswered I Lo, men fell Wh
13. Did the object move in front of something at any tin	ne, particularly a cloud?
	Know. IF you answered YES, then tell wh
in front of: STARS	
14. Did the object appear: (Circle One): (a. Sol	lid b. Transparent c. Vapor d. Don't Kno
15. Did you observe the object through any of the follow	ving?
is any or the follow	
a. Eyeglasses Yes (No)	e. Binoculars Yes (No.
a. Eyeglasses Yes No	e. Binoculars Yes (No)
a. Eyeglasses Yes (No)	e. Binoculars f. Telescope g. Theodolite Yes No No No No No No No No No N

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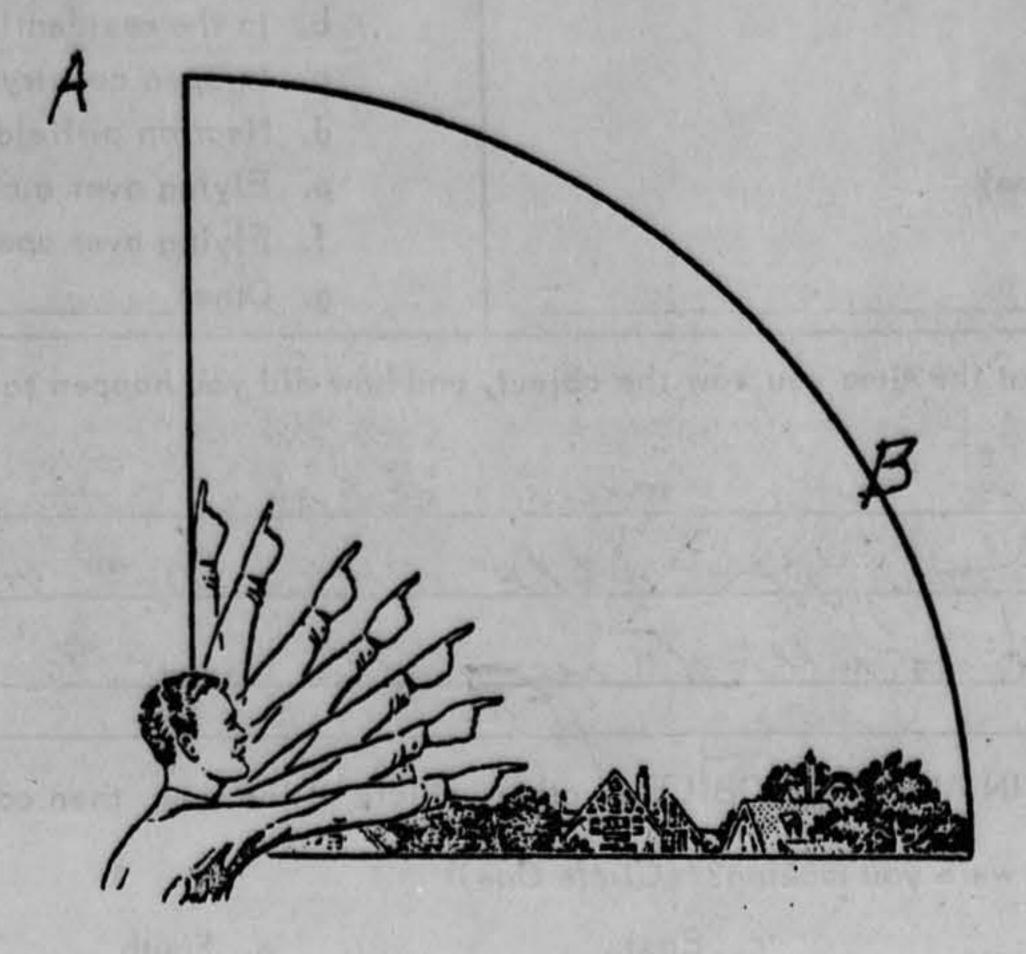
	w words the following things about	
a. Sound _	NONE	
b. Color _	white lite	Appropriently bost allow with he bere out to d'Est o critice out
of the object		object or objects. Label and include in your sketch any determinations, etc., and especially exhaust trails or vapor trails. direction the object was moving.
		A light - Simulon
Tha	Top The	brighton STANS
		Partie Catemon o Marie and a state of the later of the la
		Lastrolla Real and the bone was a last self-self-self-self-self-self-self-self-
		and respect to be a state of the state of th
The adapa	of the object were:	
	One): a. Fuzzy or blurred	
Circie	(b. Like a bright star)	e. Other
	c. Sharply outlined	
	c. Snarply ourlinea	
	d. Don't remember	the position of a series areas, and there in explanately a series with the little
	d. Don't remember	
	d. Don't remember s MORE THAN ONE object, then I	
	d. Don't remember s MORE THAN ONE object, then I ture of how they were arranged, and	d put an arrow to show the direction that they were traveling.
Draw a pict	d. Don't remember s MORE THAN ONE object, then I ture of how they were arranged, and	d put an arrow to show the direction that they were traveling.
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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.
	Moving From WETT To
	B FIRST NOTICE & WHEN OURR
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? A //
	bennild at a least also the last the second and the
7.	Did the object disappear while you were watching it? If so, how?
	425 - disappeared by limit of Eyr sight
TAL	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	High Flying Aircraft with STEARLY its Lights. Howaran The Sports of The
0h	JECT WAS MUCH TASTER.

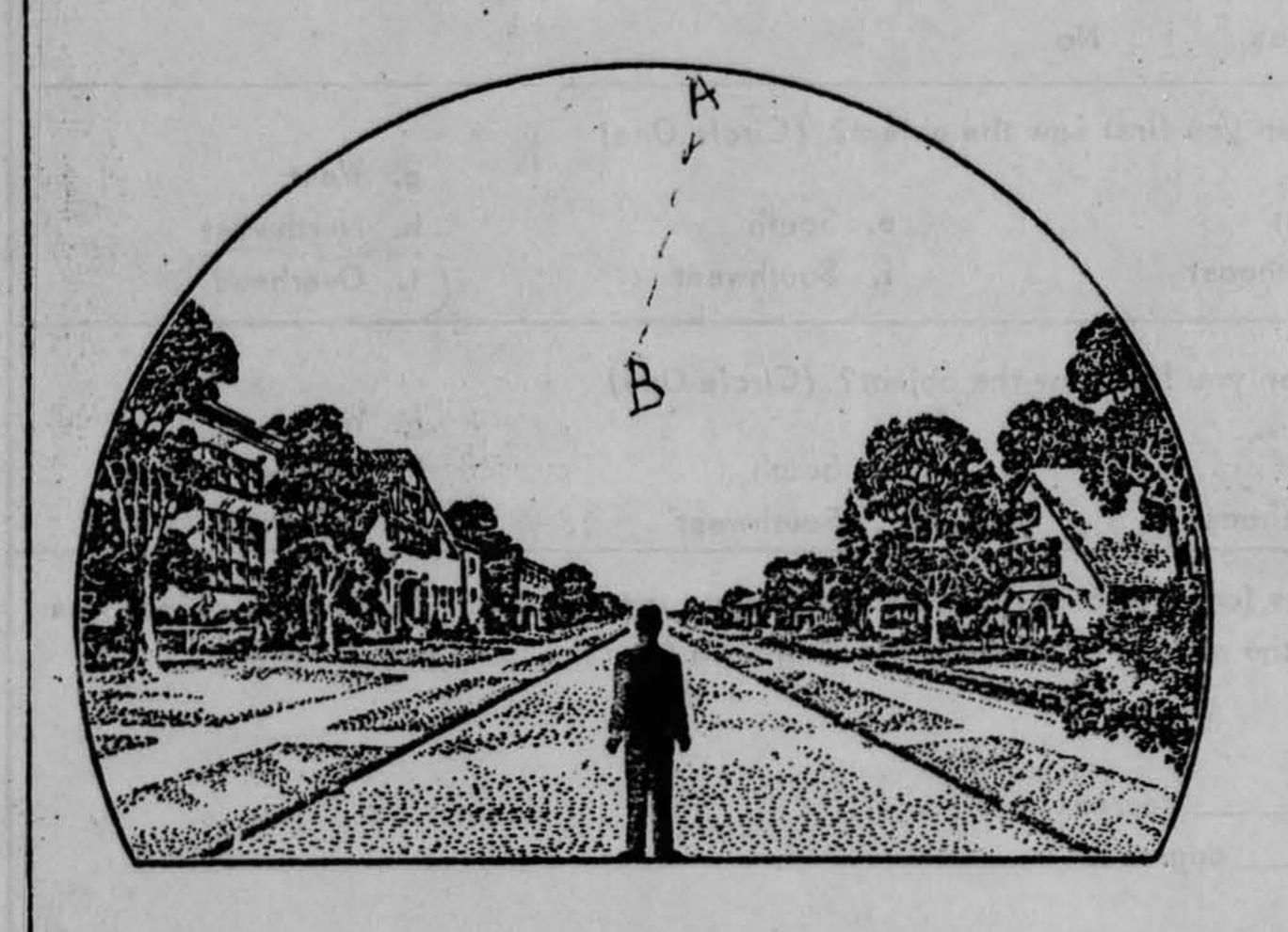
Level

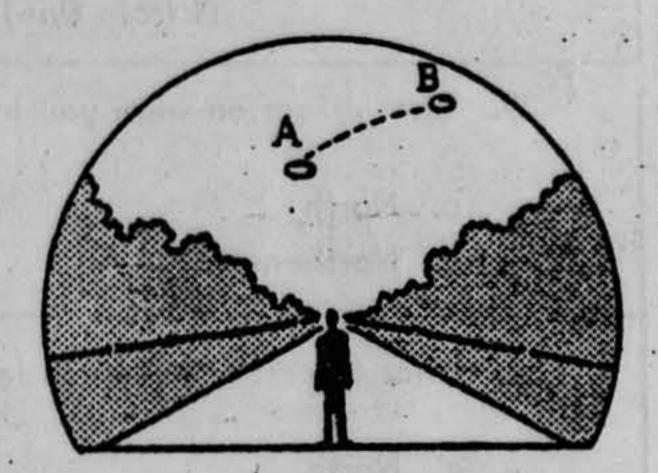
(Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type)	b. In the residential sec	on of a city?
b. In a car c. Outdoors d. In an airplane (type)	(b. In the residential sec	
c. Outdoors d. In an airplane (type)		tion of a city?
d. In an airplane (type)	c. In open countryside?	The second secon
	d. Near an airfield?	
	e. Flying over a city?	
e. At sea	f. Flying over open cou	ntry?
f. Other	g. Other	
7. What were you doing at the time you saw the object,	, and how did you happen to notice	• it?
BELAXING IN A JAWA	16-14 +	SCHOLA
TIP Sky gon possable	- VIPTI OF A	SATE LITE
A Noighbore CAllod my	ATTENTON CO. The	5 Cornel
3. IF you were MOVING IN AN AUTOMOBILE or other	vehicle at the time, then comple	te the following questi
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
(Circle One) Yes No		
2. What direction were you looking when you first saw	the object? (Circle One)	g. West
a. North * c. East	e. South	h. Northwest
	f. Southwest	(i. Overhead)
b. Northeast d. Southeast		
b. Northeast d. Southeast		(
b. Northeast d. Southeast D. What direction were you looking when you last saw		
		g. West h. 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.





34. What were the weather conditions at the ti	me you saw the object?
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
35. When and to whom did you report that you	had seen the object?
Day	Your
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 t	he object too?
(Circle One) (Yes) No	A STATE OF THE STA
36.2 Please list their names and address	
MAJOR	
	Continued and Albert week two or or of the bound in the state of the bare of t
37. Was this the first time that you had seen a	n object or objects like this?
(Circle One) Yes (No)	
(Circle One) 1es (No	
37.1 IF you answered NO, then when, who	ere, and under what circumstances did you see other ones?
ONE OF THE	KARLIAN RUSSIAN SATELITES
20 1	
38. In your opinion what do you think the object	
AN EARTH /AUR	rehod vohicle is onbit

39. Do you think you can estimate the speed of the objection (Circle One) IF you answered YES, then what speed would you e	
40. Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you	
ADDRESS	First Name Middle Name Trickbone Ohio
TELEPHONE NUMBER	City Zone State
Indicate any additional information about yourself,	including any education, which might be pertinent.
42. Date you completed this questionnaire:	31 Acquet G1 Day Month Your

* " . .

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

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

NAME		
	(Please Print)	
SIGNATURE _		
DATE 3/	August 61	
	0.	

(Do Not Write in This Space)
CODE:

While Relating in A lower chain A
Neighbor Called my Attention to the obsect
Which was apportinately 5 To 10 degrees
was T of the directly even hand position,
IT appearand as a light simulan to that
of A bright STAN. The object was
moving toward the BAST AT A CARRY
Repid speed, disappeared From vision
AT appearing lely 20 to 30 degrees About
The horizon in the BST intel 12 to 2
minutes. Object appeared to be in orbit,

	8.1 STAF	RS (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 moonlight — pitch dark				
	d.	Don't rememb	ber			d. Don't reme				
9.	The object	appeared:								
	(Circle O	ne): a.	As a light	b. Shin	у с.	Dork d.	Don't remembe			
0. 1	If it appears	ed as a light,	was it brigh	ter than the	brightest	:stars?				
1. 1	Did the obje	ect:				(Circ	le One for each	question)		
	g. Appen	r to stand sti	Il at any tim	e?		Yes	(No.			
	100000	nly speed up			me?	Yes	No	Don't Know		
		up into parts				Yes	No			
		off smoke?	JAPIDUOI			Yes	No	Don't Know		
		e brightness?				Yes	No	Don't Know		
		e shape?	B 7.5 F 5 F			Yes	No	Don't Know		
	1 - 1 - 1 - 1 - 1 - 1 - 1	or flicker?				Yes	No	Don't Know		
		pear and reap	pear ?			Yes	(No)	Don't Know		
12.					on't Know	larly a cloud?		YES, then tell wh		
3.	Did the objection (Circle Oin front o	ne):		5-7	time, par on't Know	ticularly a clo		YES, then tell wh		
		ect appear:	(Circle On	e): (a.	Solid	b. Transpare	nt c. Vapor	d. Don't Kno		
14.	Did the obj			ny of the fo	llowing?					
		erve the obje	ct through a	,						
	Did you obs	lasses	Yes	No	e.	Binoculars	Yes	No		
	Did you obs a. Eyeg b. Sun o	lasses	200	1		Binoculars Telescope	Yes Yes	No No		
	Did you obs	lasses glasses shield	Yes	No	f.					

b. Color AKC	43/4 - 10 m	
of the object that you	saw such as wings, protrus	ject or objects. Label and include in your sketch any det ions, etc., and especially exhaust trails or vapor trails. rection the object was moving.
18. The edges of the object	ct were:	
	Fuzzy or blurred Like a bright star	e. Other
6.	Sharply outlined	
c.	Sharply outlined Don't remember	
d.	Sharply outlined Don't remember	v many were there?
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	w many were there?
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	
d. 19. IF there was MORE T	Sharply outlined Don't remember HAN ONE object, then how	

20. Draw a picture that will show the motion that the object or objects made. Place on "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? 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.

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	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	ction of a city? ection of a city? e? ountry?
27. What were you doing at the time you saw the object,		rice it?
28. IF you were MOVING IN AN AUTOMOBILE or other 28.1 What direction were you moving? (Circle One		lete the following question
a. North b. Northeast d. Southeast	e. South	g. West
	i. Journwest	h. Northwest
28.2 How fast were you moving?	miles per hour.	
(Circle One) Yes No 29. What direction were you looking when you first saw	the object? (Circle One)	g. West
a. North c. East	e. South	h. Northwest
b. Northeast d. Southeast	f. Southwest	i. Overhead
30. What direction were you looking when you last saw	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 de 31.1 When it first appeared: a. From true North		

	S (Circle One)			WEATHER (Circle One)			
a. Clea	ar sky			a. Dry			
b. Hozy	y tered clouds			b. Fog, mist, or light rain			
(c. Scat	tered clouds			c. Moderate or heavy rain			
d. Thic	ck or heavy clo	ouds		d. Snow			
				e. Don't remember			
5. When ar	nd to whom did	you report th	iat you had	seen the object?	194 bors 9 FTL		
	<u>C</u>	Hery		6/			
	Doy	Month		Year			
6. Was any	yone else with	you at the tir	me vou sou	the chiect?			
				ine object?			
	Circle One)	Yes	No				
36.1 IF	you answered	YES, did the	y see the	object too?			
		7					
((Circle One)	Yos	No				
36.2 P	lease list their	r names and a	ddresses:	Family			
				bject or objects like this?			
7. Was thi	s the first time	that you had	seen an o				
7. Was thi	s the first time (Circle One)	that you had	seen an o	bject or objects like this?			
7. Was thi	s the first time (Circle One)	that you had	seen an o		ther ones?		
7. Was thi	s the first time (Circle One)	that you had	seen an o	bject or objects like this?	ther ones?		
7. Was thi	s the first time (Circle One)	that you had	seen an o	bject or objects like this?	ther ones?		
7. Was thi	s the first time (Circle One)	that you had	seen an o	bject or objects like this?	ther ones?		
7. Was thi	s the first time (Circle One)	that you had	seen an o	bject or objects like this?	ther ones?		

	Do you think you can esti					
	(Circle One)	Yes	No			
	IF you answered YES, the	en what speed	d would you estime	ate?		
0.	Do you think you can est	imate how tar	away from you the	e object was?		
	(Circle One)	Yes	No			
	IF you answered YES, th	hen how far a	way would you say	it was?		
1.	Please give the following	g information.	about yourself:			
	NAME	LOST HOME		First Name		Middle Name
				, ,		0.
	ADDRESS	Street		City City	Zone	State
	TELEPHONE NUMBER					
		1 1				
	31	11/1				
	Indicate any additional i	information ab	out yourself, incli	uding any aducation, w	nich might:b	e pertinent.
			out yourself, incli	uding any aducation, w	nich might:b	e pertinent.
47	Indicate any additional i	information ab		uding any aducation, w	nich might b	e pertinent.
42.		information ab		uding any education, w	Month Month	e pertinent. Year
42.	Indicate any additional i	information ab				
42.	Indicate any additional i	information ab				
42.	Indicate any additional i	information ab				
42.	Indicate any additional i	information ab				
42.	Indicate any additional i	information ab				
42.	Indicate any additional i	information ab				
42	Indicate any additional i	information ab				

PROJECT 10073 RECORD CARD

1. DATE 30 Aug 61	2. LOCATION Fairborn,	Ohio	12. CONCLUSIONS D Was Balloon D Probably Balloon
3. DATE-TIME GROUP Local 2030 GMT 310130Z 5. PHOTOS	4. TYPE OF OBSERVATION EXGround-Visual Air-Visual 6. SOURCE	Ground-Radar Air-Intercept Radar	Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical
7. LENGTH OF OBSERVATION 2 1/2 min	Military 8. NUMBER OF OBJECTS	9. COURSE SE	Probably Astronomical Possibly Astronomical EX Other Prob Echo I Insufficient Date for Evaluation Unknown
light observed fm overh 20° elev 100° az. Appea Straight flight.	ead, disappearing at	duration of observe in absence of ot	nas characteristics of deviation is relative shore ervation. Assumed satellite ther conflicting info. ck shows Echo I in area at

ATIC FORM 329 (REV, 26 SEP 52)