### PROJECT 10073 RECORD CARD

	2. LOCATION		12.	CONCLUSIONS
1. DATE  16 June 1963  3. DATE-TIME GROUP	39.9N 152.6E (p		000	Was Balloon Probably Balloon Possibly Balloon
Local	☐ Ground-Visual ☐ Air-Visual	Ground-Radar  Air-Intercept Radar	DAG	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS  O Yes  No No	Lastiania , co	etela	000	Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION  Not reported	8. NUMBER OF OBJECTS one	9. COURSE East	000	In sufficient Data for Evaluation Unknown
Flying object emitting irregulations, did not appear to be course. Passed zenith in flatest at high altitude.	gular flashing on straight	that this was no Flight. includin	ot ig	sented to indicate a/c observation. manuvers, and flashing ith analysis as A/C

ATIC FORM 329 (REV 26 SEP 52)

#### DEPARTMENT OF THE AIR FORCE STAFF MESSAGE BRANCH UNCLASSIFIED MESSAGI

# INCOMING

AF IN: 1186 (15 Jun 63) G/crp

ACTION: NIN-9

XOP-1, XOPX-4, SAF-OS-3, ARMY-2, NAVY-2, CMC-8, DIA-25, NSA-7, DIA-CIIC-2, CIA-11, OSD-15, JCS-35 (125)

SMB A107

CZCHQA4Ø7ZCECA22Ø

O.O. RUEAHQ

DE RUHPJ 55

ZNR

0.15121ØZ

FM USCGC CHAUTAUQUA

TO RUHPB/C INCPACFLT

ZEN/CTF THREE TWO

RUWGALB/CINCNORAD

RUEAH & COFS USAF

RUWSJ/COMWESTAREA

INFO ZEN/CCGD FOURTEEN

ORUECJD/C OMDT COGARD

UNCLAS

MERINT SS TETELA GGCH FLYING OBJECT, EMITTING IRREGULAR FLASHING LIGHT. DOES NOT APPEAR TO BE ON STRAIGHT COURSE. 39.9N, 152.6E 161120Z VERY HIGH, PASSING ZENITH OF POSITION WEST TO EAST

5QWEWZ

NOTE: Adv copy to DIA, NIN and XOPX

AF IN: 1322 (15 Jun 63) M/croff MESSAGE BRANCH

INFO: NIN-9, XOP-1, XOPX-4, NSAF-OSMB, 1 ACSG35, ARMY-2, CMC-8, OSD-15, SMB 3197 CIA-11, NSA-7, DIA-25, DIA-CIIC-2 (123)

CZCHQA4Ø9ZCQJAØ21

00 RUEAHO

DE RUHLKH 3

ZNR

0 15124ØZ

FM 326 AIR DIV KUNIA FACILITY HAWAII

TO RUHLKM/PACAF HICKAM AFB HAWAII

RUHPHH/COMHAWSEAFRON PEARL HARBOR HAWAII

INFO RUEAHQ/CSAF USAF WASH DC

RUECW/CNO WASH DC

RUECW/ SECNAV WASH DC

RUWGALB/CINCNORAD ENT AFB COLO

RUHPA/CINCPAC CAMP H M SMITH HAWAII

RUHAFS/CINCUSARPAC FT SHAFTER HAWAII

RUHPB/CINCPACFLT PEARL HARBOR HAWAII

RUAUAZ/COMUSJAPAN FUCHU AS JAPAN

RUAMC/COMUSKOREA SEOUL KOREA

RUAGFL/COMUSTDC TAIPEI TAIWAN

RUCSBRB/CINCSAC OFFUTT AFB NEBR

AF GRNC

BT

UNCLAS/MERINT/ FROM COAST GUARD CUTTER CHAUTUGUA, MERINT FROM USS TETLA GGCH, FLYING OGJECT EMITTING IRREGULAR FLASHING LIGHT, DOES NOT APPEAR TO BE ON STRAIGHT COURSE. POSITION 39.9 NORTH 152.6 EAST AT 16/1120Z. VERY HIGH, PASSING ZENITH OF POSITION WEST TO EAST.

NO EVELUATION AT THIS TIME.

BT NOTE: Adv copy to DIA, NIN and XOPX

3

### PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
. 16 June 1963	Dayton, Ohio		O Was Balloon O Probably Balloon O Possibly Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO		- D Possibly Balloon
Local	D'Ground-Visual	D Ground-Radar	D Was Aircraft D Probably Aircraft D Possibly Aircraft
GMT 17/0245Z	DAIr Visual	D Air-Intercept Radar	D Possibly Aircraft
5. PHOTOS  O Y • •  Xèi Ne	6. SOURCE civilian		Was Astronomical Describing Astronomical Describing Astronomical
7. LENGTH OF OBSERVATION 3-5 min	8. NUMBER OF OBJECTS  one	9. COURSE NE	Other Satellite ECHO I Insufficient Data for Evaluation Unknown
Object observed as a round to NE. WX; Haze. Observed Size compared to Transport Maintained same altitude a plane with a bright light Note: Additional sighting same information also report to the same also report to the same information also repor	nd light in flight d overhead to ENE. rt at 4,000 ft. Thought possibly ght. ng with essentially the	NE. 70 deg elev observed by wit a ECHO I.	vas North of Dayton heading vation in position to be chess. Case Evaluated as

ATIC FORM 329 (REV 26 SEP 52)

MEMO ROUTING SLIP	NEVER USE FOR APPROVAL. CONCURRENCES, OR SIM	
NAME OR TITLE TOE ( ) F 0	INITIALS	CIRCULATE
ORGANIZATION AND LOCATION	DATE	COORDINATION
		FILE
		INFORMATION
		NECESSARY
		NOTE AND RETURN
		SEE ME
		SIGNATURE
ON Z FULY SAW MOVING SLOWER VIEW. PLEASE CAL IS KNOW	SIMILAR OF	BJECT
FROM NAME OR TITLE		DATE
ORGANIZATION AND LOCATION		TELEPHONE
DD FORM 95 Replaces DA Form 12, 10 N	AGO Form 895, 1 Apr 48, and AF ov 47, which may be used.	HQ :48-16-74087-2

Ech 945pm Nacity 70° Edwarten NE

# U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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

1. When did you see the object?	2. Time of day: 10 Minutes
Boy Month 1963	(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?	
	A410N
	City or Town State or Country
Additional:remarks:	
	3-5
5. How long was object in sight?  Hours	Minutes Seconds
5.1 How was time in sight determined?	
G. Certain  G. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright	Bright 61A37  b. Cloudy
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	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember

ng the STAF	RS. and MOON	?
Bright moon	icht	
A THE RESIDENCE OF THE PROPERTY OF THE PROPERT		
k d. C	on't remembe	
(Circle	One for each	question)
		Don't Know
		Don't Know
	(No)	Don't Know
	(NZ	Don't Know
	No.	Don't Know
		Don't Know
	(No.	Don't Know
Yes	(No)	Don't Know
	ou answered	YES, then tell what
		ES, then tell what
ansparent	c. Vapor	d. Don't Know
ulars	Yes	(No
cope	Yes	(No.
		TO T
	Circle One Bright moon Dull moonligh No:moonligh Don't remem  (Circle Yes Yes Yes Yes Yes Yes Yes Yes Yes Ye	(Circle One for each Yes (No)

45 · 1

		ords the following things.	about the object.			
:a.	Sound	100				
ь.	Color	BLUE - WHITC				
of	the object:th	that will show the shape hat you saw such as wings beside the drawing to she	, protrusions, etc.,:a	nd especially exhau	ude:in your sketc	h any detail
		ROUND Lig				
18. TH	e edges of the	he object:were:				
18. T		he object:were: ne): a. Fuzzy or blurred (b) Like a bright:star c. Sharply outlined d. Don't remember		e. Other		
19.1	there was N	(b): a. Fuzzy or blurred (b): Like a bright star c. Sharply outlined	then how many were t	here?	that they were	raveling.
19.11	there was N	(b) Like a bright star c. Sharply outlined d. Don't remember	then how many were t	here?	that:they.were	raveling.
19. 16	there was N	(b) Like a bright star c. Sharply outlined d. Don't remember	then how many were t	here?	that they were	raveling.
19.16	there was N	(b) Like a bright star c. Sharply outlined d. Don't remember	then how many were t	here?	that:they.were	raveling.
19.16	there was N	(b) Like a bright star c. Sharply outlined d. Don't remember	then how many were t	here?	n that they were	raveling
19.16	there was N	(b) Like a bright star c. Sharply outlined d. Don't remember	then how many were t	here?	n.that:they.were	raveling
19.16	there was N	(b) Like a bright star c. Sharply outlined d. Don't remember	then how many were t	here?	that they were	raveling.
19.15	there was N	(b) Like a bright star c. Sharply outlined d. Don't remember	then how many were t	here?	that they were	raveling

and the state of t

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.

OVER HEAD TO ENE

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

  TRANSPORT AT ABOUT 4000'
- 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?

BY CLOUD COVER OR HAZE

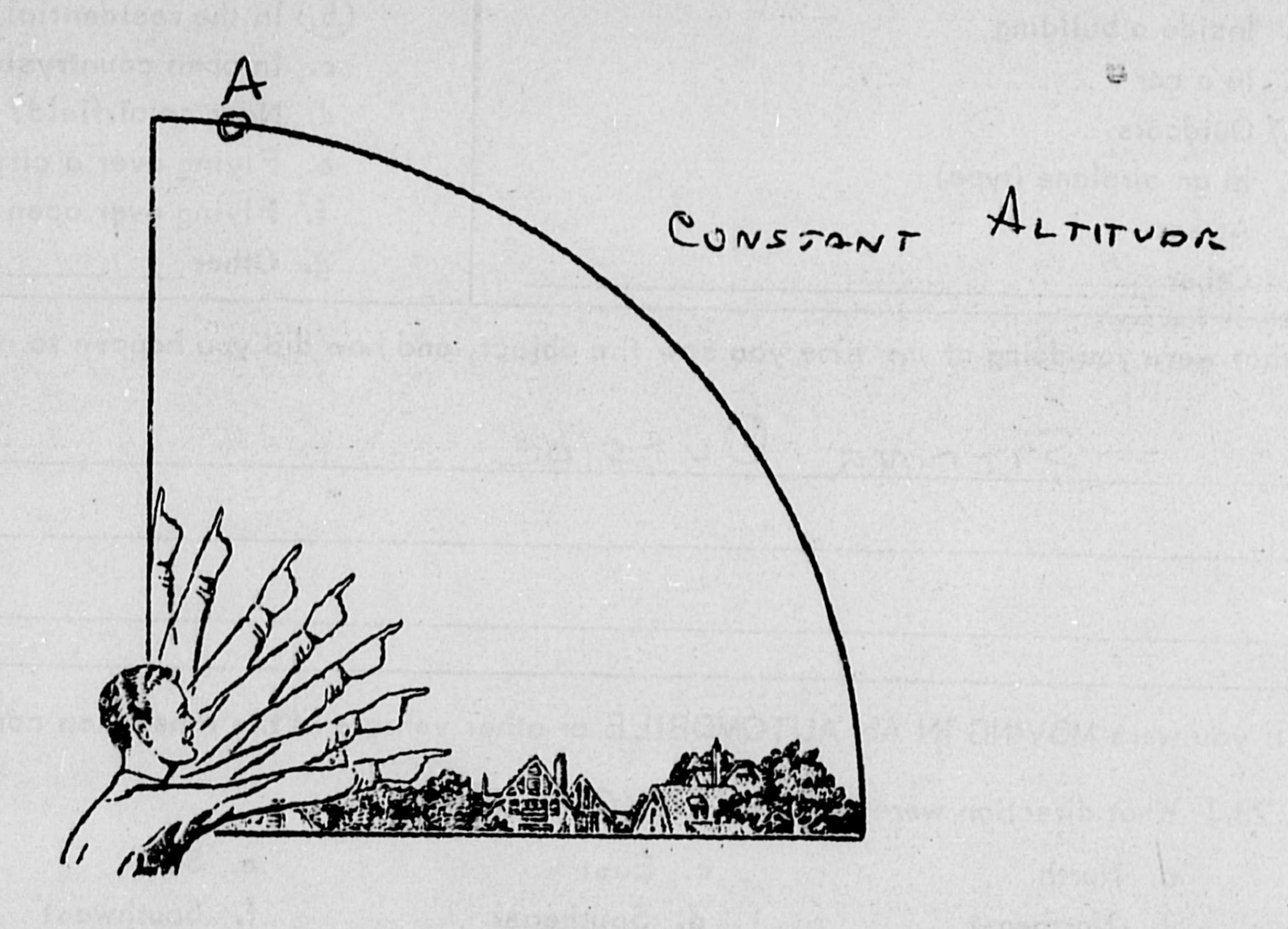
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

SEE 2

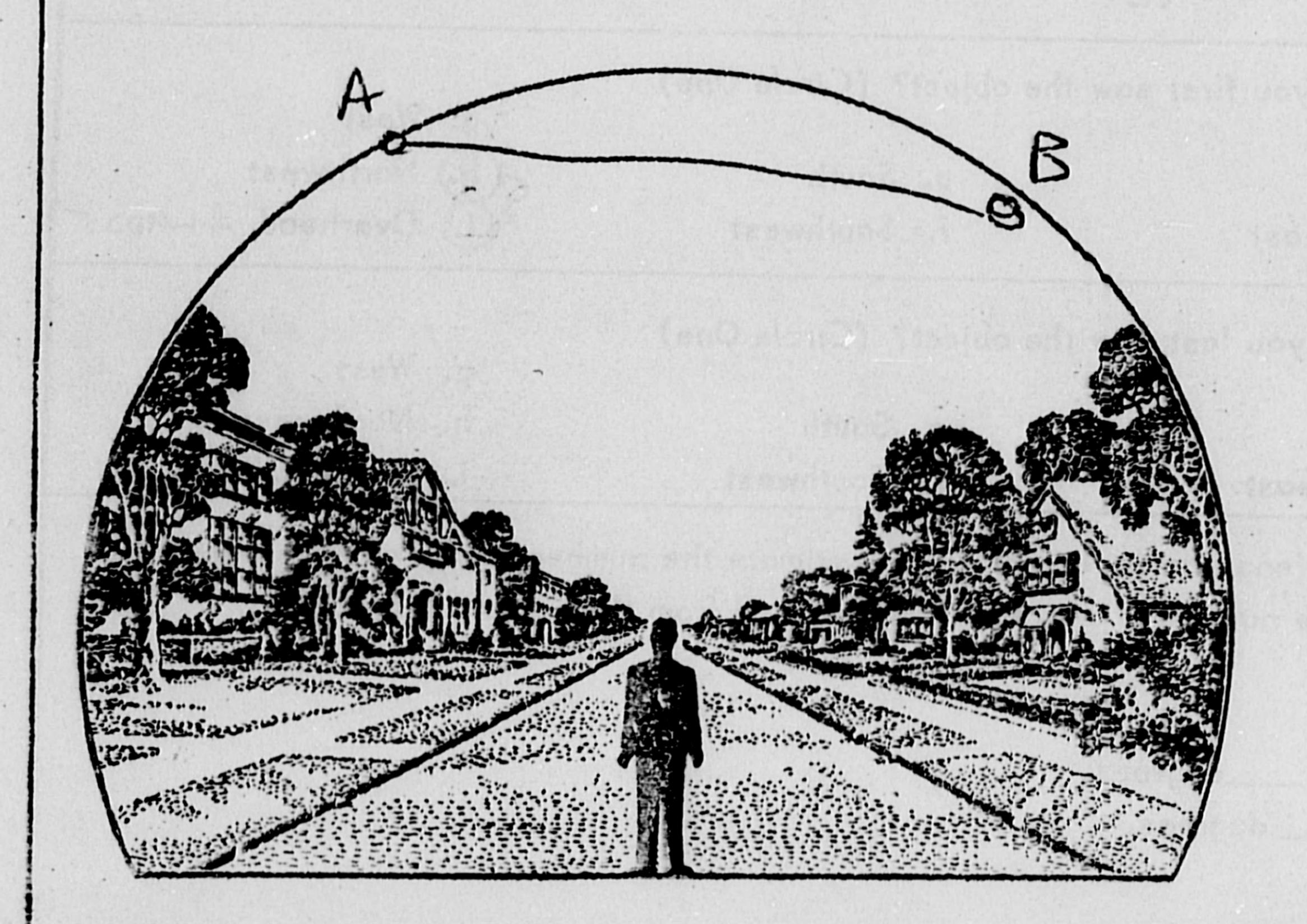
	Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)	
		a. In the business.sec	
	a. Inside a building	(b.) In the residential is	
	b. In a car	c. In open countryside	?
	(c.) Outdoors	d. Near an airfield?	
	d. In an airplane (type)	e. Flying over:a city?	
	e. At sea	f. Flying over open co	ountry?
	f. Other	g. Other	
27.	What were you doing at the time you saw the object,  SITTING OUTSIDE	and how did you happen to noti	ice it?
28.	IF you were MOVING IN AN AUTOMOBILE or other:  28.1 What direction were you moving? (Circle One		ete the following questions:
	a. North c. East	e. South	g. West
		f. Southwest	h. Northwest
	b. Northeast d. Southeast	1OUIIIW651	III I TOTTI WEST
	28.2 How fast were you moving?  28.3 Did you stop at any time while you were look	miles per hour.	
	28.3 Did you stop at any time while you were look (Circle One) Yes No	ing at the object?	
29.	28.3 Did you:stop at any time while you were look	ing at the object?	g. West
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 to	ing at the object? he object? (Circle One)	
29.	28.3 Did you stop at any time while you were look (Circle One) Yes No	ing at the object?	g. West  (h.) Northwest  (i.) Overhead ALMOST
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 to a. North  c. East	ing at the object?  the object? (Circle One)  a. South f. Southwest	

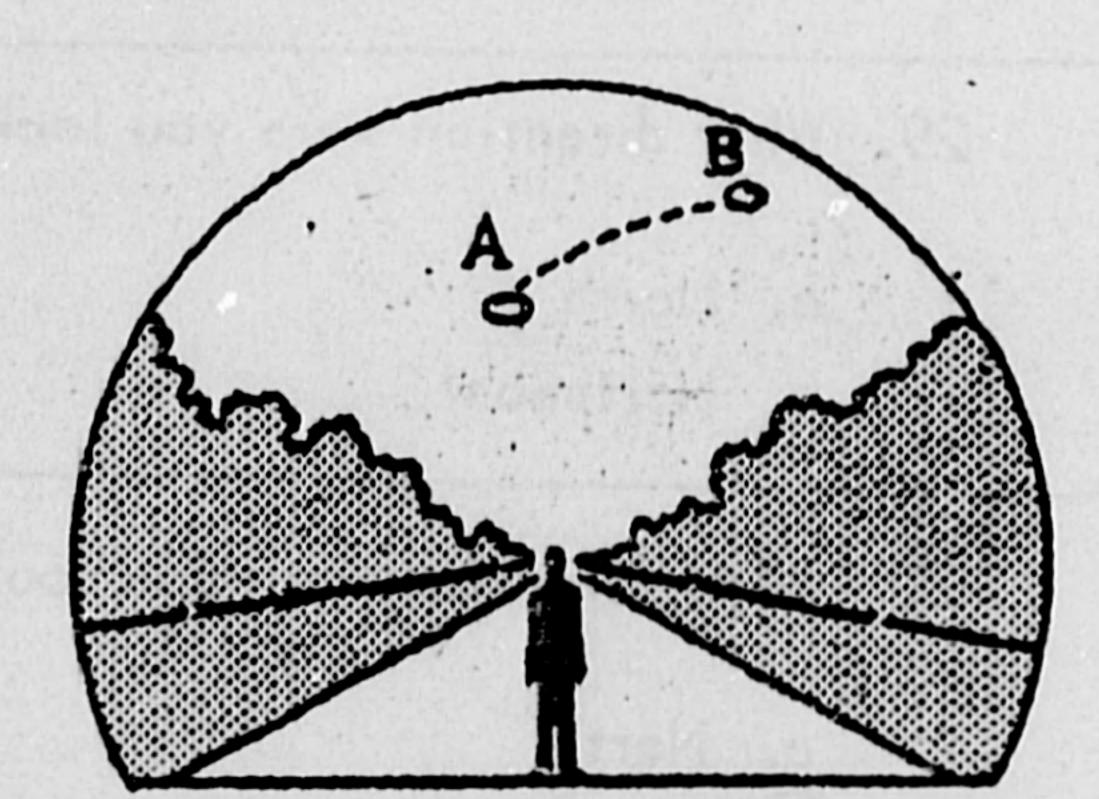
. . .

32. In the following sketch, imagine that you are at the paint 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.





39. Do you think you can estimate the speed			
(Circle One) (Yes)	No	50 MPH AT	Low ALTITUDE
IF you answered YES, then what speed v	vould you estimate? 15	DO MPA AT	50,000'
40. Do you think you can estimate how far av	way from you the object.	was?	
(Circle One) Yes	(No)		
IF you answered YES, then how far away	y would you say it was?		
41. Please give the following information about	out yourself:		
NAME Last Name		First Name	Middle Name
ADDRESS	PVE DA	4 TON	6 040
		City	Zone State
TELEPHONE NUMBER	SEATON ANNUAL DESCRIPTION OF THE PROPERTY OF T		
Age_32 Sex_M			
Indicate any additional information about			일반 100 100 100 100 100 100 100 100 100 10
MR	DULD LIKE	To BE Ai	DVISED AS 16
THE OUTCOME OF 4			
42. Date you completed this questionnaire:			
	1) ay	Month	Y.ear
	34	FTD DUTY	OFFICER
		- Pale 1	Hub
		CAPT US	AP

CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	Q) Dry
a. Clear sky  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
. :When and to whom did you report that	t, you had seen the object?
Day	Year
. Was anyone else with you at the time	you saw:the object?
(Circle One) (Fes)	No
· 36.1 IF you answered YES, did they	see the object too?
(Circle One) (Yes)	
36.2 Please list their names and add	dresses: HER IN LAW, COUSIN, BOYFRIED
WIFE, FATE	HER IN LAW, COUSIN, DOLLED
With FATE	seen an object or objects like this?
WIFE, FATE	seen an object or objects like this?
Wife, FATIS  Was this the first time that you had a  (Circle One) Yes	seen an object or objects like this?
Wife, FATIS  Was this the first time that you had a  (Circle One) Yes	seen an object or objects like this?
Wife, FATIS  Was this the first time that you had a  (Circle One) Yes	seen an object or objects like this?
Wife, FATIS  Was this the first time that you had a  (Circle One) Yes	seen an object or objects like this?
Wife, FATIS  Was this the first time that you had a  (Circle One) Yes	seen an object or objects like this?
Wife FATIS  Was this the first time that you had a  (Circle One) Yes  37.1 IF you answered NO, then when	seen an object or objects like this?  No  n, where, and under what circumstances did you see other ones?
Wife FATS  Was this the first time that you had a  (Circle One) Yes  37.1 IF you answered NO, then when  In your opinion what do you think the	seen an object or objects like this?  No  n, where, and under what circumstances did you see other ones?  s object was and what might have caused it?
Wife FATS  Was this the first time that you had a  (Circle One) Yes  37.1 IF you answered NO, then when  In your opinion what do you think the	seen an object or objects like this?  No  n, where, and under what circumstances did you see other ones?  s object was and what might have caused it?
Wife FATS  Was this the first time that you had a  (Circle One) Yes  37.1 IF you answered NO, then when  In your opinion what do you think the	seen an object or objects like this?  No  n, where, and under what circumstances did you see other ones?
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Wife FATS  Was this the first time that you had a  (Circle One) Yes  37.1 IF you answered NO, then when  In your opinion what do you think the	seen an object or objects like this?  No  n, where, and under what circumstances did you see other ones?  s object was and what might have caused it?
Wife FATS  Was this the first time that you had a  (Circle One) Yes  37.1 IF you answered NO, then when  In your opinion what do you think the	seen an object or objects like this?  No  n, where, and under what circumstances did you see other ones?  s object was and what might have caused it?

Cets 945 PM D. of City 70° Clivilian -> NE

#### U.S. AIR FORCE TECHNICAL INFORMATION SHEET

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

1. When did you see the object?	2. Time of day: 10 Minutes
Bay 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?	
	OHO NOTH
	ity or Town State or Country
Additional:remarks:	
5. How long was object in sight?  Hours	Minutes Seconds
5.1 How was time in sight determined?	
a. Certain  5 Fairly certain	Not very sure. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	6. Bright AA≥Y b. Cloudy
7. IF you saw the object during DAYLIGHT, where was	
(Circle One): a. In front of you	
b. In back of you	d. To your left e. Overhead
c. To your right	f. Don't remember

FORM
FTD JUL 61 164 This form supersedes. ATIC 164, Feb 60, which is obsolete.

	3. IF you saw the object of 8.1 STARS (Circle C		what did y				MOON	
		/110 j:		5.2	MOON (Circ			
	a. None					moonlight		
	b. A few  (c) Many				(b) Dull in		: A _ L _ J	
	d. Don't reme	mber			d. Don't	onlight: p	itch aar	
					.GDOM.1	temembet		
	. :The object appeared:							
	(Circle One): (a.	As a light		Shiny c	Dark	d. Don't	-membe	
10	. If it appeared as a light	,:was it br	ghter:than	the brightes	t:stars?			
	TES							
11	. Did the object:					Circle One 8	or each	question)
	a. Appear: to stand s	till at any t	ime?		Yes	(No		Don't Know
	b. Suddenly speed up	and rush:	way at an	y time?	Yes	No	)	Don't Know
	c. Break: up into part	s or explod	•?		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			Don't Know
	h. Disappear and rea	ppear ?			Yes	(No (No	)	Don't Know
12	. Did the object move bet	ind someth	ing:at:any	time, partic	ularly a clo	ud?		
	/C:1- O1-	V	(No)	D-1.V				
	(Circle One): it moved behind:	Yes	(140)	Don't Know		.IF you an	swered	YES, then tell wha
	II moved bening:							
12								
13	Did the object move in f		E					
	(Circle One):	Yes	(No)	Don't Know		IF you ans	wered )	ES, then tell what
	in front of:							
14	Did the object appear:	(Circle C	ne):	a.) Solid	b. Transp	arent c.	Vapor	d. Don't Know
	Did ine object appear.							
. 15.	Did you observe the obje	ect through	any of the	following?				
	a. Eyeglasses	Yes	(No)	e.	Binoculars		Yes	(No)
		V.	(No)		Telescope		Yes	(No)
	b. Sun glasses	Yes	130		10102CODE			
		Yes	(No)		Theodolite		Yes	No

	No					
h. Color	WHITE LIGH					
of the object:the Place an arrow	that:will:show:the/shape of:to at.you:saw:such.as.wings, po beside:the:drawing:to:show:	rotrusions, etc., and the direction the ob	d especially exhauted in the second of the s	ust trails or	vapor trails	
	object:were:  ): a. Fuzzy or blurred  (b.) Like a bright:star  c. Sharply outlined  d. Don't remember		Other			
(Circle One	2: a. Fuzzy or blurred  (b.) Like a bright star  c. Sharply outlined  d. Don't remember  RE:THAN ONE object, then	how many were the	70?			
IF there was MC	D. Like a bright star c. Sharply outlined d. Don't remember  RETHAN ONE object, then of how they were arranged, a	how many were the	70?	that they w	ere travelin	
(Circle One	2: a. Fuzzy or blurred  (b.) Like a bright star  c. Sharply outlined  d. Don't remember  RE:THAN ONE object, then	how many were the	70?	1 that they w	ere travelin	
(Circle One	D. Like a bright star c. Sharply outlined d. Don't remember  RETHAN ONE object, then of how they were arranged, a	how many were the	70?	1: that they w	ere travelin	
(Circle One	D. Like a bright star c. Sharply outlined d. Don't remember  RETHAN ONE object, then of how they were arranged, a	how many were the	70?	1. that they we	ere travelin	
(Circle One	D. Like a bright star c. Sharply outlined d. Don't remember  RETHAN ONE object, then of how they were arranged, a	how many were the	70?	1.that:they.w	ere travelin	

20.	Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning a	of
	the path, a "B" at the end of the path, and show any changes in direction during the course.	

COING

- 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?

AS BIG AS WHOLE MATCH

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

NO

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.

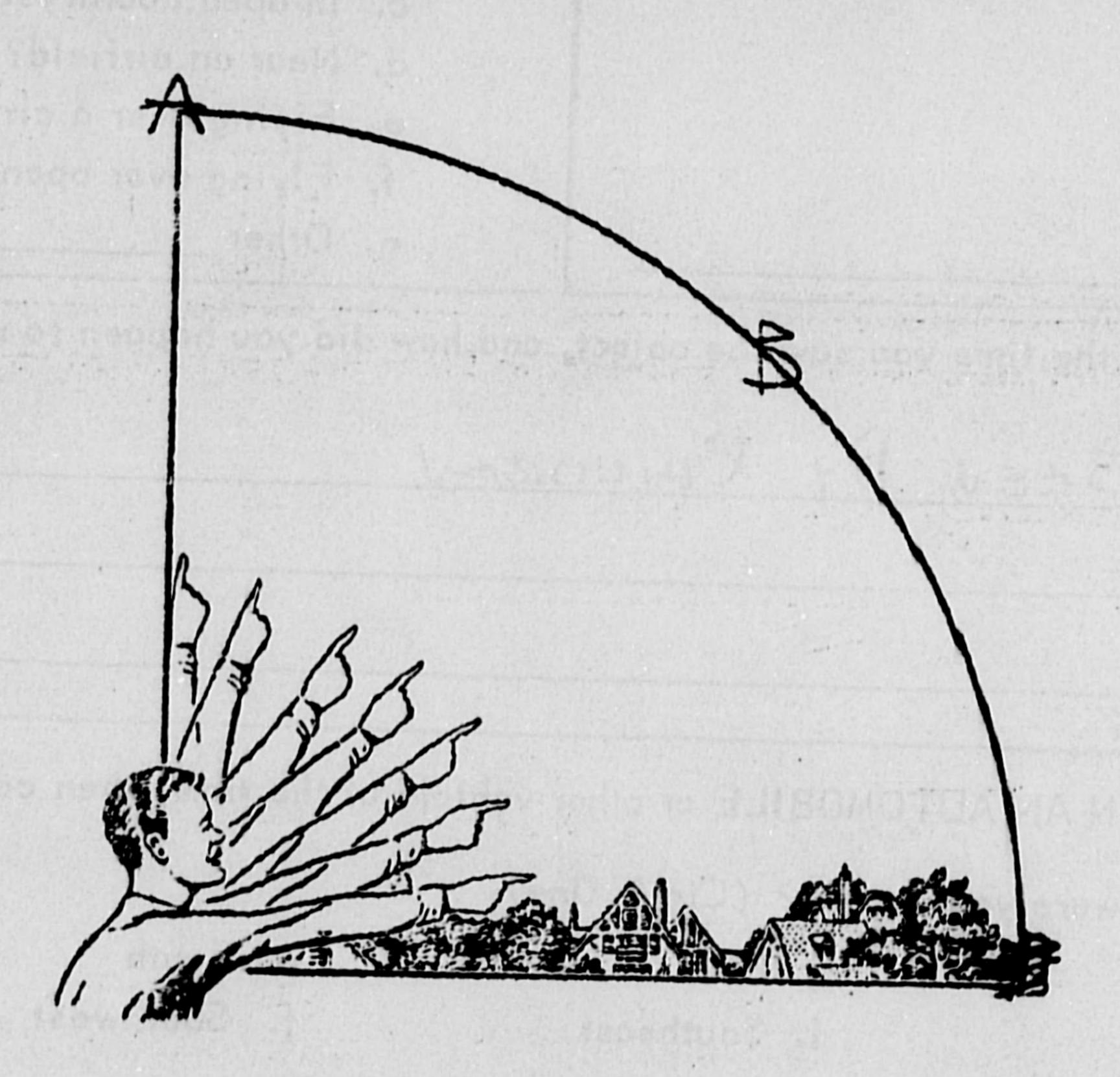
REAL BRIGHT LIKE A LIGHT BULB

.\_\_\_

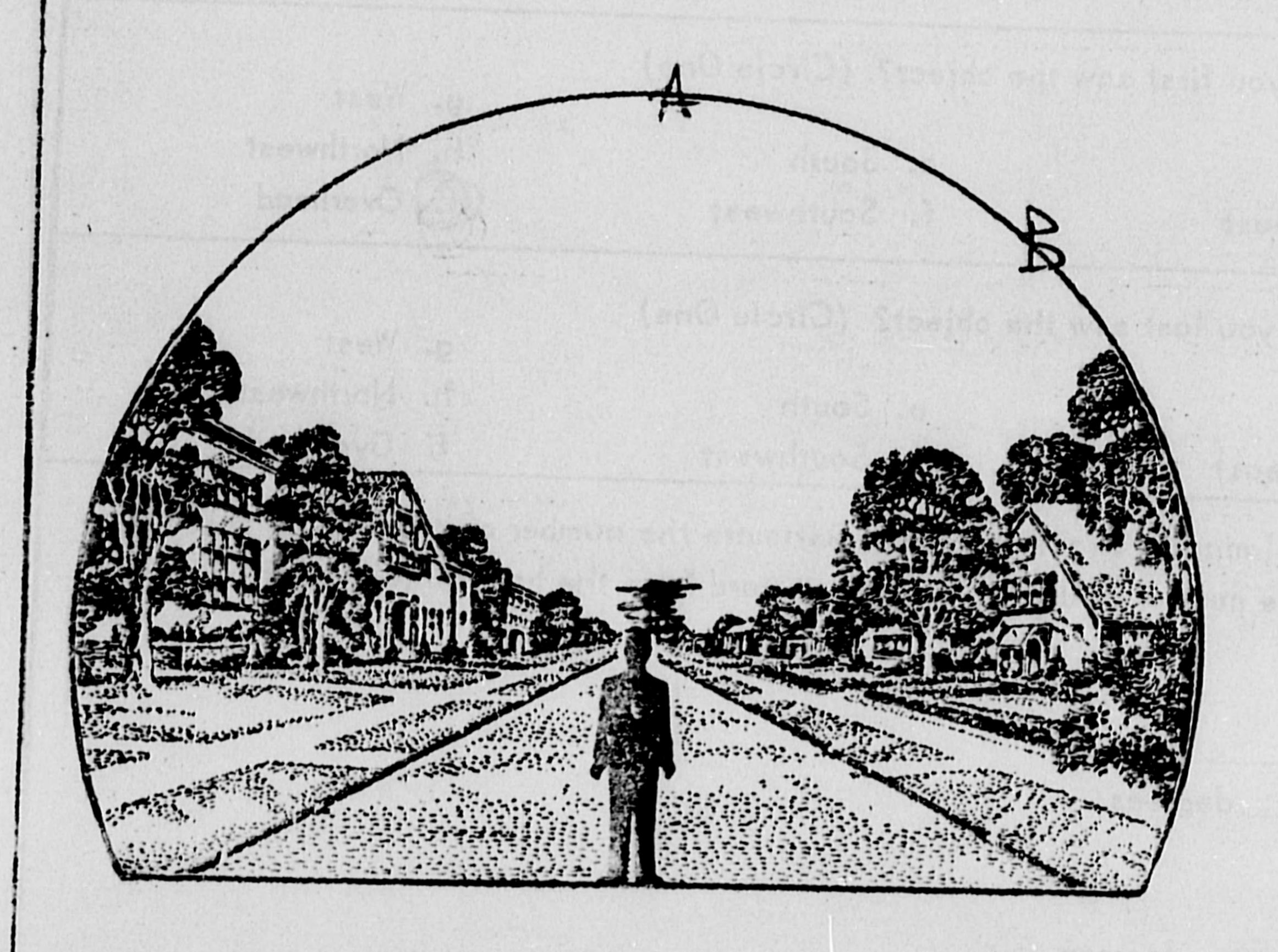
25. Where were you located when you saw the object?  (Circle One):  a. In the business section of a city?  b. In a car  c. Outdoors  26. Were you (Circle One)  a. In the business section of a city?  c. In open countryside?  d. Near an airfield?
a. In the business section of a city?  a. Inside a building  b. In a car  c. In open countryside?
a. In the business section of a city?  a. Inside a building  b. In a car  c. In open countryside?
b. In a car c. In open countryside?
b. In a car c. In open countryside?
C. Outdoors d. Near an airfield?
d. In an airplane (type)
e. At sea
f. Other
T. Offier
27. What were you doing at the time you saw the object, and how did you happen to notice:it?
FIRST SEEN BY CHILDREN
28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following question
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 looking at the object?
(Circle One) Yes No
29. What direction were you looking when you first saw the object? (Circle One)
g. West
a. North c. East s. South h. Northwest
5. Northeast d. Southeast f. Southwest (i.) Overhead
20 WL-4 J:
30. What direction were you looking when you last saw the object? (Circle One)
a. North b. Northeast c. East e. South f. Southwest i. Overhead
(b) Northeast i. Overhead i. Overhead
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object w
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object w
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object w from true North (thru east) and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared:
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object w from true North (thru east) and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared:  a. From true North
31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object w from true North (thru east) and also the number of degrees it was upward from the horizon (elevation).  31.1 When it first appeared:
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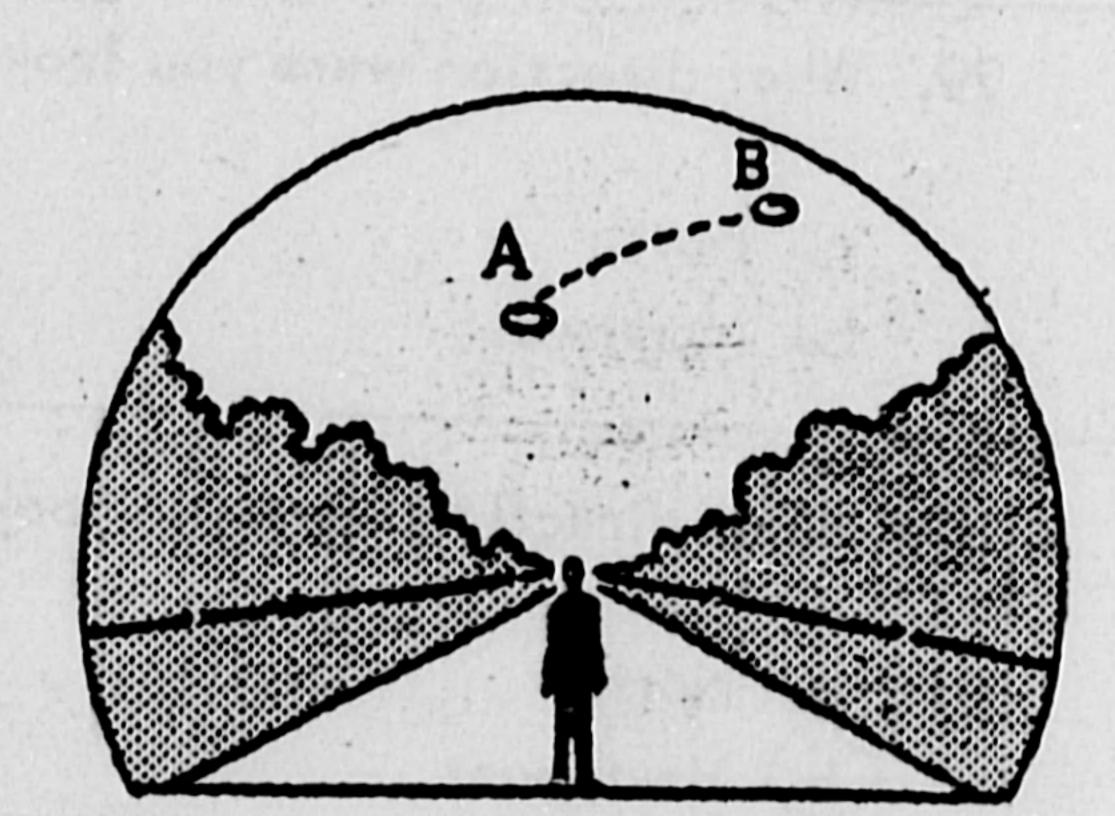
de anne la parameter d'anne la colonia de la

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.





IF you answered YE	S, then what speed would you	estimate?	9	
Do you think you car	n estimate how far away from	you the object was?		
(Circle One)	Yes (No)	FAR AWAY		
IF you answered YE	S, then how far away would y	you say it was?		
Please give the follo	owing information about yours	olf:		
NAME	and the same of th	First Name		Middle Name
ADDRESS	Street	DAYTON	Zone	OHIO State
TELEPHONE NUMBE				
	A STATE OF THE PARTY OF THE PAR			
Age 30	Sex M			
Age 30	Sex	including any education, whic	h:might:be per	timent.
Age_30 Indicate any additions	Sex	including any education, whic		
Age_30 Indicate any additions	SexM al:information:about yourself,			
Age 30 Indicate any additions	Sex Mal: information: about yourself,			
Age_30 Indicate any additions	Sex Mal: information: about yourself,			1963-
Age 30 Indicate any additions	Sex Mal: information: about yourself,		onth	
Age 30 Indicate any additions	Sex Mal: information: about yourself,	16 Day	onth	1963-

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	WEATHER (Circle One)	
Clear sky Hazy Scattered:clouds I. Thick or heavy:clouds	b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember	
When and to whom did you report that you had not be a second of the seco	1963 TO FTD Year	DUTY OFFICER
Mas anyone else with you at the time you s	aw the object?	
(Circle One) (Yes) No		
36.1 IF you answered YES, did they see the	e object too?	
(Circle One) (Yes) No		
36.2 Please list their names and addresses CHILDREN, WIFE	NEDHEN SAME	ADDRESJ
Was this the first time that you had seen an  (Circle One) (Yes) No	object or objects like this?	
37.1 IF you answered NO, then when, when	e and under what circumstances did	you:see other ones?
	3-21/1/2 - A - 6	
DAME DITUATIO		
In your opinion what do you think the object  MATRE A SATE	t:was and what might have caused 177	

41	00.49	A Ri	Just	11.16	NURTH	CF	CITY,	60	DEGREES	ABOVE	HURIZON	MOVING	SE	CALL	mous	
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. 71	0		Jiji		SUUIT	11 1	WETT V	20	CEGREES	ANOVE	HURIZUN	MUVING	NE	Odio		
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	1 1 1 1 1 1		1 11	11 1 1	3 NIGI	HOI	CITY	71	DEGREES	ABOVE	HORIZON	MOVING	55			
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14		1 1 8	11	1	SILLE	14 11 1	CITY	, 72	DEGREES	ABOVE	HURLIUM	MUVING	NE			
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	7 77 6	2 6 8	3 18	ME . 1	4 SELLIT	H 111	TTITY	, 7	7 DEGREES	ABOVE	HURLAUN	LIATER	A SE			
	y /5 65 61 6	1 6	11		& SOUT	H (1)	CITY	. 1	DEGREES	ABOVE	HORIZON	MUVING	SE			
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	1 1 1 1			1 44 64 6 66	E SIFT DT		C. CITV	. 11	OCCREES	ABOVE	HORIZON	HUVIN	G SE			
£1	1 1 4 1	9 20 1		114 5 4 4	E GETT	HO	ECTIV	. 3	3 DEGREES	ABCVI	HORIZON	MOVIN	G SE			
	1 113.3	)		A PART OF A	C RICISIN	L D	COLLA	. 4	6 DEGREES	VOBA	HORIZON	MOVIN	GNE			
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## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
16 June 1963	San Jose, Calif	ornia	U Was Balloon D Probably Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATIO	N	- D Possibly Balloon
Local	XXXXGround-Visual	D Ground-Radar	Was Aircraft Probably Aircraft
GMT_17/04457.	_ D Air-Yisual	D Air-Intercept Radar	
S. PHOTOS  O Y • • • • • • • • • • • • • • • • • •	6. SOURCE civilian		Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other_Satellite ECHO I Insufficient Data for Evaluation Unknown
10-15 min	one	NE	
Round starlike object observed in the horizon at 020 decreases the horizon	. Total time t disappeared	elevation of 65 This places the	as N of San Jose at an deg heading NE., Satellite in position by the witness. Case HO I.

ATIC FORM 329 (REV 26 SEP 52)

WCDSQ/AFSC WRIGHTAPATTERSON AFB OHIO EJEAHQ/HQ USAF WASH D. C. MIEAHO/SECRETARY OF THE AIR FORCE WASH D. C. NCLAS 6820DC 63-523, FOR ADOIN. INFO: 280IN, FOREIGN ECHNOLOGY DIVISION AFSC, USAF-OIN, SEC OF AF. FOLLOWING UFO REPORT SUBMITTED IN ACCORDANCE WITH PAR 13, AFR 200-2. A. DESCRIPTION OF DBJECT. 1. ROUND 2. STAR 3. COLOR OF A STAR 4. ONE (1) 5. N//A 6. NOT OBSERVED 7. NONE 8. NONE 9. NONE B. DESCRI-PTION OF COURSE: 1. HAPPENED TO GLANCE UP 2. SOUTHERN HORIZON (20 DEGREES WEST) 3. NORTHERN HORIZON (20 DEGREES EAST) .. 4. STEADY 5. DISAPPEARED BELOW HORIZON 6. 10-15 MINUTES.; C. MANNER OF OBSERVATION: 1. GROUND VISUAL 2. NOT USED 3. N/A; D. DATE AND TIME OF SIGHTING: 1. 17/0445Z 2. NIGHT; DRIVE SAN JOSE CALIF A RETIRED U.S. ARMY MAN. G. CLEAR H. UNKNOWN I. N/A J. UNKNOWN K. N/A L. NON-AVAILABLE. BT

18/1907Z JUN RUWH JBH

NNMN

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AT 10.42 PM JUME. 14 NORTH OF CITY, 51 DEGREES ABOVE HORIZON MOVING NE
AT 00.44 AF JUNE-15 NORTH-OF GITY, 53 DEGREES ABOVE HORIZON MOVING SE
AT 02.48 AF JUNE 15 SOUTH OF CITY, 84 DEGREES ABOVE HORIZON MOVING SE
AT 04.57 AF JUNE . 15 SOUTH OF CITY, 13 DEGREES ABOVE HORIZON MOVING SE
"I DO . 40 PE JUNE . 15 NORTH OF CITY, 57 DEGREES ABOVE HORIZON MOVING NE
AT 31.42 PF JUNE 15 NORTH OF CITY, 49 DEGREES ABOVE HORIZON MOVING SE
AT DILAS AT JUNE . 16 NORTH OF CITY, 72 DEGREES ABOVE HORIZON MOVING SE
AT 03.92 AM JUNE . 16 SOUTH OF CITY, 35 DEGREES ABOVE HURIZON MOVING SE
AT 9 . 27 PF JUNE . 16 NORTH OF CITY, 72 DEGREES ABOVE HORIZON MOVING NE
AT 10.40 PM JUNE. 16 NORTH OF CITY, 48 DEGREES ABOVE HORIZON MOVING NE
AT 00.42 AT JUNE . LT NORTH OF CITY, 58 DEGREES ABOVE HORIZON MOVING SE
AT 02.47 AF JUNE. 17 SOUTH OF CITY, 63 DEGREES ABOVE HORIZON MOVING SE
AT 04.57 AP JUNE.17 SOUTH OF CITY, OF DEGREES ABOVE HORIZON MOVING SE
SAN FRANCISCO, CALIF.
AT 09.39 PF JUNE. 10 SOUTH OF CITY, 40 DEGREES ABOVE HORIZON MOVING NE
AT 10.44 PM JUNE . 10 NORTH OF CITY, 66 DEGREES AROVE HORIZON MOVING NE
AT DO . AT AM JUNE . II MORTH OF CITY, 50 DEGREES ABOVE HORIZON MOVING SE
AT 02.50 AN JUNEALL NORTH OF CITY, 67 DEGREES ABOVE HORIZON MOVING SE
AT 07.33 PM JUNE. 11 SOUTH OF CITY, 15 DEGREES ABOVE HORIZON MOVING NE
AT 03.42 PE JUNE LI NORTH OF CITY, 86 DEGREES ABOVE HORIZON MOVING NE
AT 11.45 PP JUNE-LIENORTH OF CITY, 52 DEGREES ABOVE BORIZON BOVING NE
AT DI. 47 AF JUNE. 12 NORTH OF CITY, 36 DEGREES ABOVE HORIZON MOVING SE
AT 01.52 AF JUNE 12 SOUTH OF CITY, 76 DEGREES ABOVE HORIZON KUVING SE
PAT ON. 39 PR JUNE 12 SOUTH OF CITY, 62 DECREES ABOVE HORIZON ROVING NE
AT 10.49 PM JUNE, 12 NORTH OF CITY, 58 DEGREES ABOVE HORIZON MOVING NE
AT OUT TO AN JUNE 13 NORTH OF CITY, 51 DEGREES ABOVE HORIZON MOVING SE
 AT OR. 49 AP JUNE. 13 NORTH OF CITY, 79 DEGREES ABOVE HORIZON MOVING SE
AT U4.56 AT JUNE, 13 SOUTH OF CITY, 28 DEGREES ABOVE HORIZON MOVING SE
AT UT+35 PH JUNE . 13 SOUTH OF CLIV. 31 DEGREES ABOVE HORIZON HOVING NE
AT 09.41 PM JUNE.13 NORTH OF CITY, 70 DEGREES ABOVE HORIZON MOVING NE
AT 11.44 PH JUNEALS NORTH OF CITY, SU DECREES ABOVE HORIZON HOVING NE
AT ULAGO AT JUNEALA NORTH OF CLIVA 63 DEGREES ABOVE HORIZON MOVING SE
AT 93.52 AT JUNE . 14 SOUTH OF CITY, SE DECREES ABOVE HORIZON MOVING SE
AT DI. 38 PH JUNE . 14 SOUTHERF CITY, 86 DEGREES ABOVE HURITON MOVING NE
AT 10.42 PT JUNE. 14 NORTH OF CLIV, 52 DEGREES ABOVE HORIZON MOVING NE
AT QUASS AN JUNEALS MORTH OF CITY, SA DEGREES ABOVE HORIZON MOVING SE
AT GR. 48 AN JUNE. 15 SOUTHOUF CITY, 84 DEGREES ABOVE HORITON MOVING SE
 AT UA. 57 AN JUNE. 15 SOUTHBOF CITY, 13 DEGREES ABOVE HORIZON MOVING SE
AT 09.39 PH JUNE. 15 NORTHEOF CITY, 60 DEGREES ABOVE HORIZON NOVING NE
AT 11.42 PF JUNE . 15 NORTHOUT CITY, SO DEGREES ABOVE HORIZON MOVING SE
         of June 16 NORTH OF CITY, 73 DEGREES ABOVE HURIZON FOULNG SE
 DE CESTAN JUNEALE SOUTH OF CITY, 35 DECREES ANDVE HORIZON NOVINO SE
AT A STATE STATE SE NORTH OF CITY, 75 DEGREES ABOVE HORIZON MOVING NE
 AT TO AND IT JUNE, IS NORTH OF CLIFF, AS DEGREES ABOYE HORIZON NOVING NE
at 0.42 At June.17 NORTH OF CITY, 59 DEGREES ABOVE HORIZON MOVING SE
 AT 02.47 AF JUNE 17 SOUTHERF CITY, 63 DEGREES ABOVE HORIZON MOVING SE
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