PROJECT 10073 RECORD CARD

1. DATE 22 Aug 60	2. LOCATION Durenville, Tex	a.s	00	Was Balloon Probably Balloon
3. DATE-TIME GROUP Local 0145 GMT 22/0745Z 5. PHOTOS GYes No	4. TYPE OF OBSERVATION D Ground-Visual Air-Visual SOURCE Civilian	O Ground-Radar O Air-Intercept Radar	000	Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 10 min	8. NUMBER OF OBJECTS one	9. COURSE NINW	0 20 0	Insufficient Data for Evaluation Unknown
Bluish-white light which character of street light 3-5 mile	nged to yellow. es away.	information provide saw or if he is obvious that is to see objects in and in space; it that this sighting of his imagination	ide act act and ich	his imagination has

ATIC FORM 329 (REV 26 SEP 52)

Mr. 1 San Antonio 1, Texas

Dear Mr.

We thank you once again for another fine observation report.

It is, of course, virtually impossible to determine the nature of the object you saw with only one report to evaluate. We are therefore forwarding your letter to:

> Aerospace Technical Intelligence Center United States Air Force (AFCIN-4E2x) Wright Patterson AFB, Ohio

so that your report may be compared with any others which may have been received there.

If you should experience further sighting of the object, please report directly to the above address.

Thank you for your time and interest.

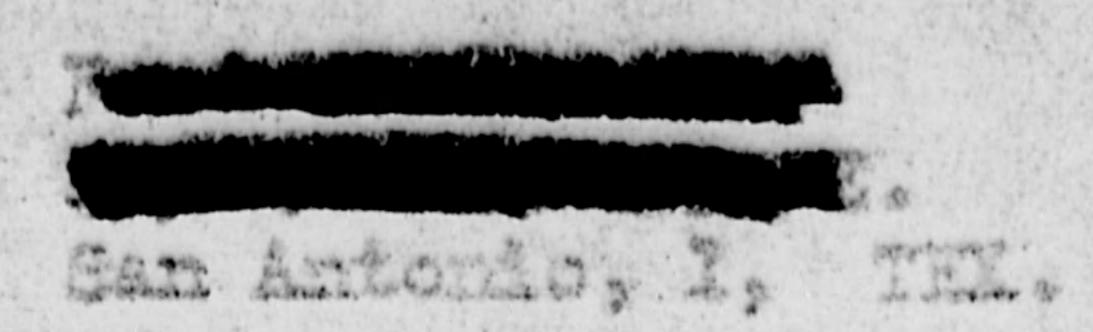
Respectfully,

710

Warren W. McCurdy Public Information

co: ATIC info: SPACON SPATRK HOCHEO IO REAL

This case includes one (4) photocogical page of marrative, 8½×10."



Sept. 27, 2950

Smithsonian Institution Astrophysical Observatory 60 Sarden Street Cambridge 38, Mass.

Dour Mr.

Thank you for your really of September 23, regarding my letter of 24 August. Also the info on the Star Charts.

This may be of interest to you. Last night September 25 at between 7:35 and 7:40 FM while observing the Boath pole of the Moon a perfect image of a dark abubby singed rocket mose passed over this area. I am not sure whether it was a shadow on the moon or the actual rocket orbiting the moon. I will sketch the area. It was retro to the carth rotation. It could be a rocket on the way to the Moon. This was observed at 250 power. The place of observation was here in San Intonio. This is all the info I have. Cloud cover prevented observation for three hours, I watched after that for an hour but not able to see it again. Cloud cover is preventing observing tonight. I want to get this info to you as soon as possible so that you can have a look.

Thank you I am deeply interested in the hobby and the welfare of this mation.

Bincerely,

The Sketchs

As viewed Thew Scope.

Senached This Drew Annual Parts of Marine Part

AFCIN-LE2x

UFO Sighting (Ar Comments

SAFOI-3d (L/Col Tacker)

- 1. Reference copy of attached letter to the Harvard Observatory from Mr dated 24 August 1960.
- 2. The Harvard Observatory forwarded this letter to Spacetrack who in turn forwarded it to ATIC and informed Mr Schrader of their action.
- 3. The information provided in Mr letter is not extensive. enough to allow an analysis. Suggest you forward ATIC Form #164 to with instructions to forward the completed document directly to ATIC.

FOR THE COMMANDER:

PHILEP O. EVANS

Colonel, USAF Deputy for Science and Components 2 Atch:

1. Cy 1tr 23 Sep 60, sgd

Warren W. McCurdy

2. Cy ltr 24 Aug 60, to Harvard College Observatory fm

COORDINATION:

AFCIN-LE2x Amelo Or Sa-ConDate 400

nar ut-20 / Masurnard/ 72291 10 October 1960 Dear Mr. Your letter of 24 August addressed to the Harvard Observatory concerning the sighting of an unidentified flying object by you has been referred to me for reply. Your letter contained insufficient information for a valid conclusion. Therefore, we ask that you fill out the attached Air Force questionnaire and forward the completed document to the Commander, Aerospace Technical Intelligence Center, Wright-Patterson Air Force Base, Ohio for their analysis and evaluation. Sincerely, Inclosure LAWRENCE J. TACKER Lt. Colonel, USAF Public Information Division Office of Information Ben Antonio 1, Texas Comeback OI-3d Reader OI-1

AEROSPACE TECHNICAL INTELLIGENCE CENTER UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE OHIO

COCCEDE AND THE REAL PROPERTY OF THE PARTY O

AFCIN-LE2X

SUBJECT: UFO Sighting (Mr.

5 OCT 1960

to: SAFOI-3d (L/Col Tacker)

1. Reference copy of attached letter to the Harvard Observatory from Mr (August 1960.

2. The Harvard Observatory forwarded this letter to Spacetrack who in turn forwarded it to ATIC and informed Mr. of their action.

3. The information provided in Mr. letter is not extensive enough to allow an analysis. Suggest you forward ATIC Form #164 to Mr Schrader with instructions to forward the completed document directly to ATIC.

FOR THE COMMANDER:

Colonel, USAF

Deputy for Science and Components

The second secon

2 Atch:

1. Cy ltr 23 Sep 60, sgd
Warren W. McCurdy
2. Cy ltr 24 Aug 60, to
Harvard College Observatory fm

Mr. San Antonio 1, Texas

Dear Mr.

Thank you for your letter of 24 August, which was referred to us by Harvard Observatory.

We have not been able to determine the nature of your observation, and are therefore forwarding your report to:

Air Technical Intelligence Center Wright - Patterson Air Force Base Onio

Any further correspondence regarding this matter should be sent directly to them.

You can get star charts for \$1.00 each by writing to:

Sky Publishing Corporation Harvard College Observatory Cambridge 38, Massachusetts

Thank you for your time and interest.

Respectfully,

VIIC

Warren W. McCurdy Public Information

BCC: ATTC BCC: Mr.

maryard Colloge Diseason

I am enther interested in imposing what I observed, can it to vertifical Time I was heat mer over ar thore are made in the contract the is seen the utiles that I seem for actor, used to a first the

on the marring of ingust 22, 1960 - 1:45 M. C. - Lat. 32 Degrees -(while testing for Subo I) A light appeared in the eros of Darlingtime 69 during, and 270, rising st a fact rate when it reached the positioner epperal technolog 50 convers, SMA 300, it blened down, during its eleving which it spreased to buve a sitche interel metion, offer that it have very clear and almost motionions, in the position of Finally. It moved pant MARPAR and took a position in the Karral, Alcoh and Allaci eron. Its Howard with the Corlector was at 2 to 5 forther its interest cotion its inc-Titule December O too I, by Liesmodicules nomition it is legal tude size that of

The unditable the structure of the cause of cloud covers I have

There are four possibles (1) v.t.i. Ballion (2) v.c... The II file: position above earth (7) many detaillite Street over USA (4) uses Space Cables their cutrica the dome returning to entity

The latter I feel was what I was observing. This was probably the time the Ratics was dired, as it approached the dense atmosphere. There were the other people observing this and noting the same motions.

I wonder if you may have some nice Star Charts , Tordier and Carthern.

That is the price for trose. In case you do not have then could not be used to be seen to be a second or the second of the second or the sec

MARION TELT

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: / Hour Minutes
Day August 1960 Wonth 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?	
GOLDT	NWAITE TEXAS
	City or Town State or Country
Allin -1 - The Actual Sighting	UNS AT DURENVILLE Z MILES NORTH OF
GOLDHEWRITE ON HIGHWAY TO BROWN wood . IT'S	ANAUNIGHT GAS STATION & CAFED
	10
5. How long was object: in sight? OBSERVED ONLY FOR Hours	Minutes Seconds
5.1 How was time in sight determined?	
	c. Not very sure
b. Fairly certain	d. Just a guess
5. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	b. Cloudy
b. Cloudy	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
b. In back of you	e. Overhead
c. To your right	f. Don't remember

ATIC FORM 164 This form supersedes ATIC 164, 13 Oct 54.

在1000年代,

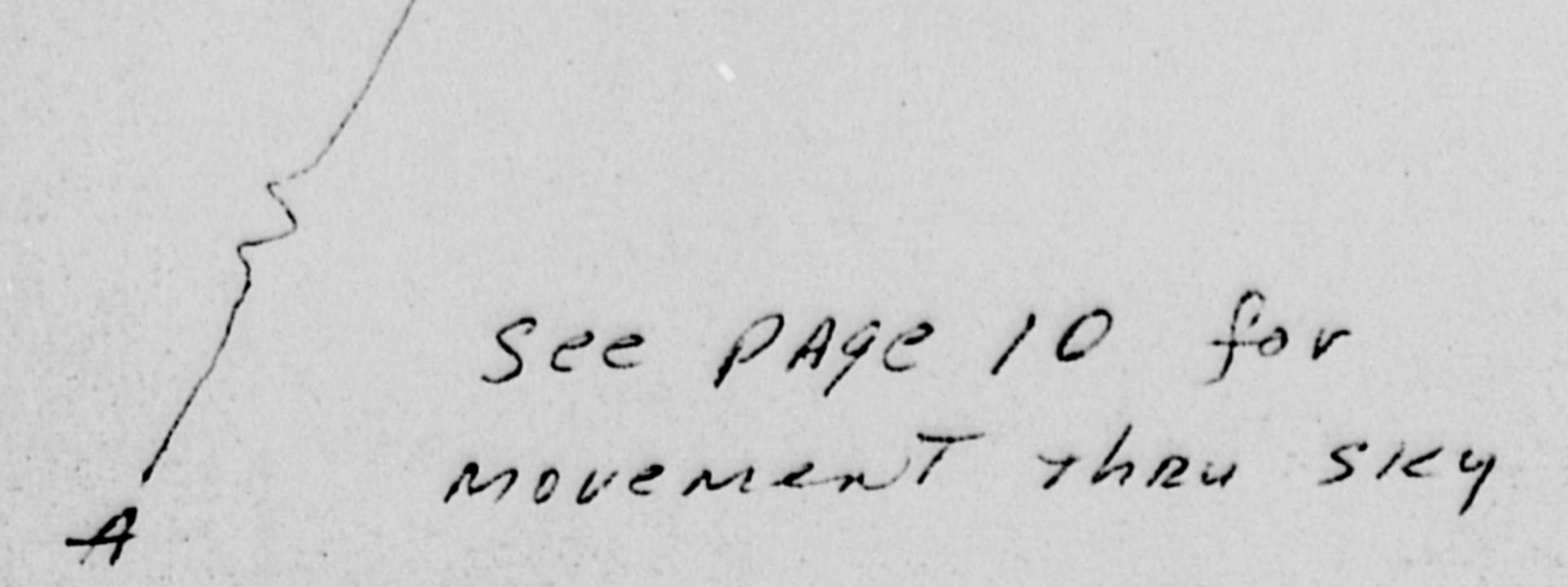
8.1 STARS (Circle One):	8.2 N	AOON (Circle On	ne):	
		a. Bright moon	linh	
a. None		b. Dull moonli		
b. A few		c. No moonlig		
(c. Mony)		d. Don't remer		
d. Don't remember				
9. The object appeared:				
(Circle One): (a. As a light)	b. Shiny c.	Dark d.	Don't remembe	
10. If it appeared as a light, was it brighter	than the brightes	t stars? AT	FIRST IMPR	ession it was
Less Brighter THAN MAREAK BUT Slowed down it Became Bright	CRINITED	T ThRU ITS	LATERAL	
BRIGHT OR BRYGHTER THAN SIR	RIUS.			
11. Did the object:			e One for each	
a. Appear to stand still at any time?		(Yes	No	Don't Know
b. Suddenly speed up and rush away a	it 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)	Dan'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, partic	ularly a cloud?		
(Circle One): Yes No	Don't Know	w. IF	you answered	YES, then tell who
it moved behind:				
13. Did the object move in front of something				
	Don't Know		you answered	YES, then tell who
in front of:				
14. Did the object appear: (Circle One):	a. Solid	b. Transparen	t c. Vapor	d. Don't Know
15. Did you observe the object through any o	of the following?			
		Binoculars	Yes	No
· · · · · · · · · · · · · · · · ·		Dinocoluis		
a. Eyeglasses (Yes)	No.	Talaccona	700	
b. Sun glasses Yes		Theodolite	Yes	No.
b. Sun glasses Yes		Telescope Theodolite Other	Yes	No.

. . .

..

	A Bluish-white Light of first Tha	
of the object:th	that will show the shape of the object or objects. Laborat you saw such as wings, protrusions, etc., and especibeside the drawing to show the direction the object wa	lally exhaust mails or vupor mails.
	CUASINT THAT CLOSE	
18. The edges of the	ahinet were:	
	e): a. Fuzzy or blurred e. Othe	
	b. Like a bright star c. Sharply outlined	
	d. Don't remember	
19. IF there was N	ORE THAN ONE object, then how many were there?	
Draw a picture	of how they were arranged, and put an arrow to show t	he direction that they were travelling.
	only one	

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?

UNABLE TO Soy - Since IT was only A light

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?

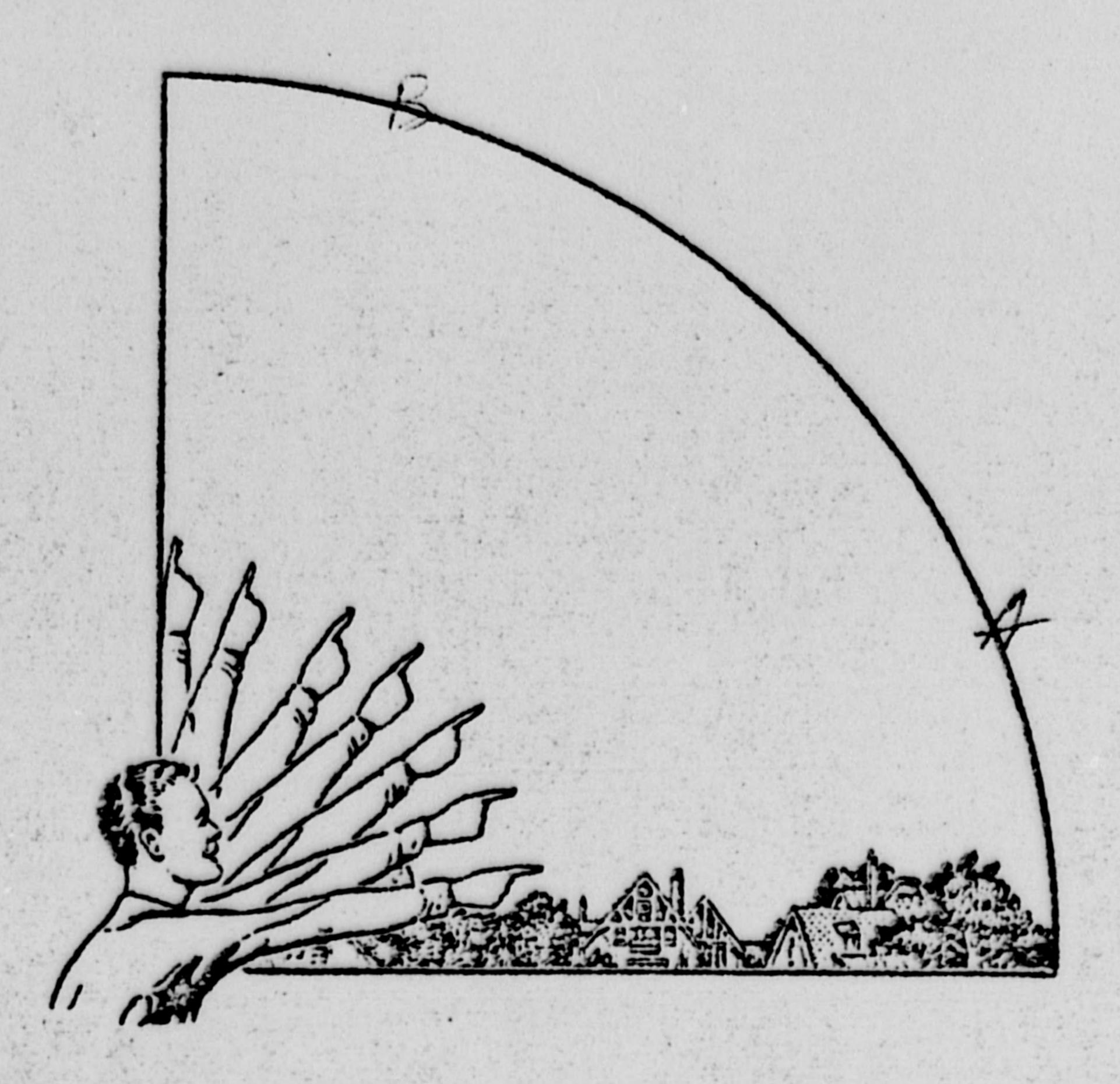
would probably since covered the head of MATCH

- 23. Did the object disappear while you were watching it? If so, how? NO, I don't know what theppened TO IT. I HAD TO depart for SAN ANTONIO. 10 MINUTES WAS ALL I observed.
- 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.

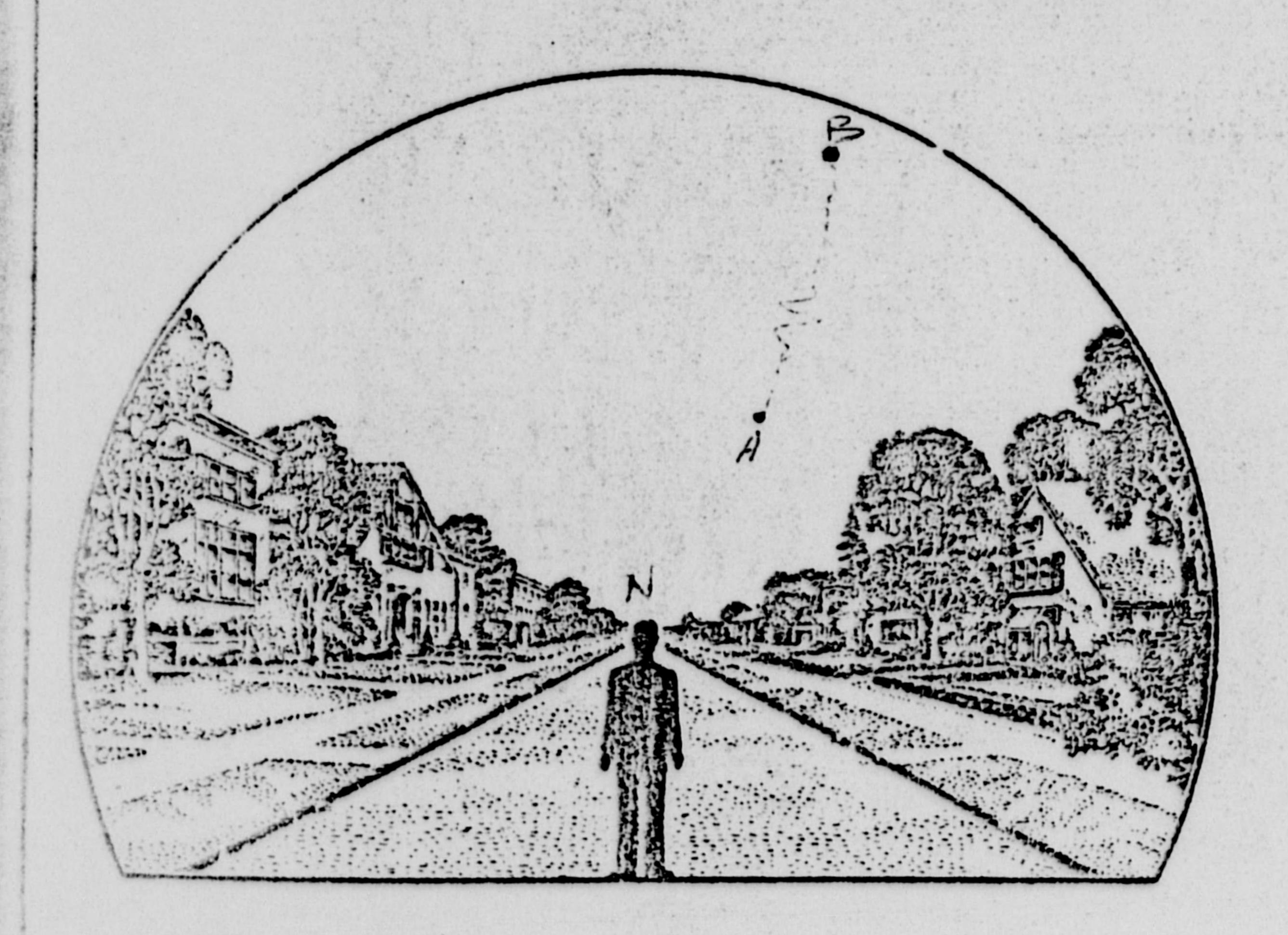
The Light size probably AS A STREET Light

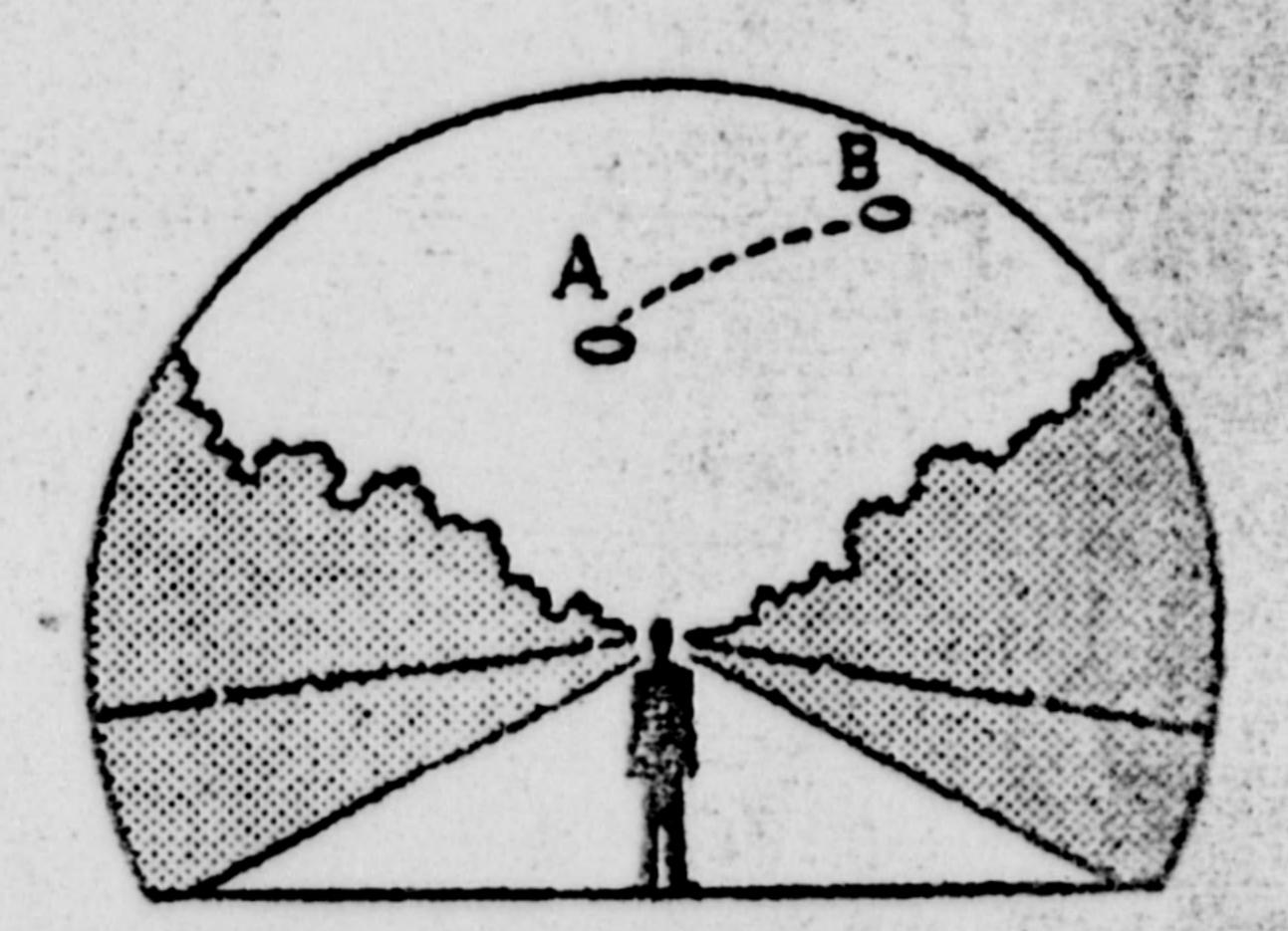
		ection of a city?
a. Inside a building	b. In the residential	
b. In a car	c. In open countrysic	de?)
c. Outdoors	d. Near an airfield?	
d. in an airplane (type)	e. Flying over a city	
e. At sea	f. Flying over open	country?
f. Other	g. Other	
27. What were you doing at the time you saw the object,		
And get GAS. I Looked AT The clock		
I pulled my CAR TO The GAS pump. I Th	TIME F	- CCHOL TO PASS
28.1 What direction were you moving? (Circle One		plete the following questions:
a. North c. East	e. South	g. West
b. Northeast d. Southeast 28.2 How fast were you moving?	f. Southwestmiles per hour.	h. Northwest
b. Northeast d. Southeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	f. Southwestmiles per hour. ting at the object?	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	f. Southwestmiles per hour. ting at the object?	h. Northwest
b. Northeast 23.2 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	f. Southwestmiles per hour. ting at the object? the object? (Circle One)	h. Northwest
b. Northeast 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 to a. North - NORTHEAST C. East	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South	g. West h. Northwest
b. Northeast 23.2 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	f. Southwestmiles per hour. ting at the object? the object? (Circle One)	h. Northwest
b. Northeast 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 to a. North - NORTHEAST C. East	f. Southwest miles per hour. ting 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) 29. What direction were you looking when you first saw a. North - NORTH EAST b. Northeast 30. What direction were you looking when you last saw to	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
b. Northeast 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 to b. Northeast c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw to c. East	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One) e. South	g. West h. Northwest 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) 29. What direction were you looking when you first saw a. North - NORTH EAST b. Northeast 30. What direction were you looking when you last saw to	f. Southwest miles per hour. ting at the object? the object? (Circle One) e. South f. Southwest the object? (Circle One)	g. West h. Northwest i. Overhead
b. Northeast 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 to a. North - Nartheast 30. What direction were you looking when you last saw to a. North a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of degree to the same to the same true of degree true of the same true of the sa	f. Southwest miles per hour. ting at the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead Almost er of degrees the object was
b. Northeast 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 to b. Northeast c. East b. Northeast d. Southeast 30. What direction were you looking when you last saw to c. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direct	f. Southwest miles per hour. ting at the object? che object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number grees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead Almost er of degrees the object was corizon (elevation).
b. Northeast 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 to a. North - Nartheast 30. What direction were you looking when you last saw to a. North a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of degree to the same to the same true of degree true of the same true of the sa	f. Southwest miles per hour. ting at the object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead Almost er of degrees the object was corizon (elevation).
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 to a. North - NORTHERST C. East b. Northeast d. Southeast 30. What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of deg 31.1 When it first appeared:	f. Southwest miles per hour. ting at the object? che object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number grees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead Almost er of degrees the object was corizon (elevation).
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 to a. North - NORTH enst b. Northeast 30. What direction were you looking when you last saw to 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 degrees. 31.1 When it first appeared: a. From true North	f. Southwest miles per hour. ting at the object? che object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number grees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead Almost er of degrees the object was corizon (elevation).
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 to a. North - NORTHERST C. East b. Northeast d. Southeast 30. What direction were you looking when you last saw to a. North c. East b. Northeast d. Southeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of degrees. 31.1 When it first appeared: a. From true North degrees.	f. Southwest miles per hour. ting at the object? che object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number grees it was upward from the h	g. West h. Northwest i. Overhead g. West h. Northwest i. Overhead Almost er of degrees the object was corizon (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 conditions at the time you saw the object?
CLOUDS (Circle One) WEATHER (Circle One)
a. Clear sky
d. Thick or heavy clouds e. Don't remember
35. When and to whom did you report that you had seen the object? HARVARCI COLLEGE Coscevatory
74 August 1960 CAMBRIDE 38, MASS.
Day Month Year (Thought possible other Reports woodd go there
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
(Circle One) (Tes/ No
36.2 Please list their names and addresses:
36.2 Please list their names and addresses: RT 4, Commuche, Texas (Nephew)
There was another MAN But I DON'T KNOW his NAME OR Address -
There was another man bar - bow.
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?
25 June 1954, PRINCHY, TEXAS, NIGHT, 2:10 AM - 250 AM CST (Very eerie Awesome Sight)
Nov. 1959 (3) 2 Between Fredericksburg & LEANO, Tex Hy. 16. Due at Priddy, Tex As
15 JAN 1960 GOLDHOWNITE, TEXAS (Z)
J.S.JAN 1960 GELETHWAITE, TEXAS
38. In your opinion what do you think the object was and what might have caused it?
MY CPINION IS IT WAS A USSR ROCKET THAT WAS ENTER FIRED REFRO TO THE EARTHS ROLATION OVER THE POLES, IT COUld have FIRED REFRO TO THE EARTHS ROUGHT BACK. I FEEL RUSSIA IS PUTTING
Fixed Refro to the EARTHS KOTATION OVER The POLESO
been the Space CABIN they Brought BACK. I Feel Russia is putting with Atomic
been the Space CABIN they Brought BACK. I FEEL RUSSIA with ATOMIC UP A FLEET of these Retno Rockets To CONTINUE ORBITING WITH ATOMIC
UP A Fleet of these Ketho Kockets to Control our Spy Rockets OR MAN. These warhends To Keep, OUT of Space with our Spy Rockets OR MAN. These
The EARTH KOUBLOOM, I AM SEILING
of These I CAN CATALOG AS They CROSS The MOONS
,我们就是一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的一个人的

	what speed would you	93111110191	
O. Do you think you can estima			
(Circle One)	(No)	of the stratesphere	on the outer fr
IF you answered YES, then	how far away would yo	ou say it was?	
1. Please give the following in	nformation about yourse		
NAME	Last Name	First Name	Middle Name
ADDRESS	Street	SAN ANTONIO	Zone /CAA
TELEPHONE NUMBER	None		
Ade 42 Sex	MAIC		
		including any education, which	
		e of LINK AVIATION,	
TRAINES, AS Well A	SINSTRUCTION	Of CELESTIAL WAVIGATI WEARS MILITARY SERVICE	ond - Licensed
		resent we are emple	
		Sz. Eleetronics Tech.	
con Telescope f	From a Link c	ollimator.	
		, 1	19/5
Date you completed this que:	stionnaire:	11/11/11/11/11	

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.

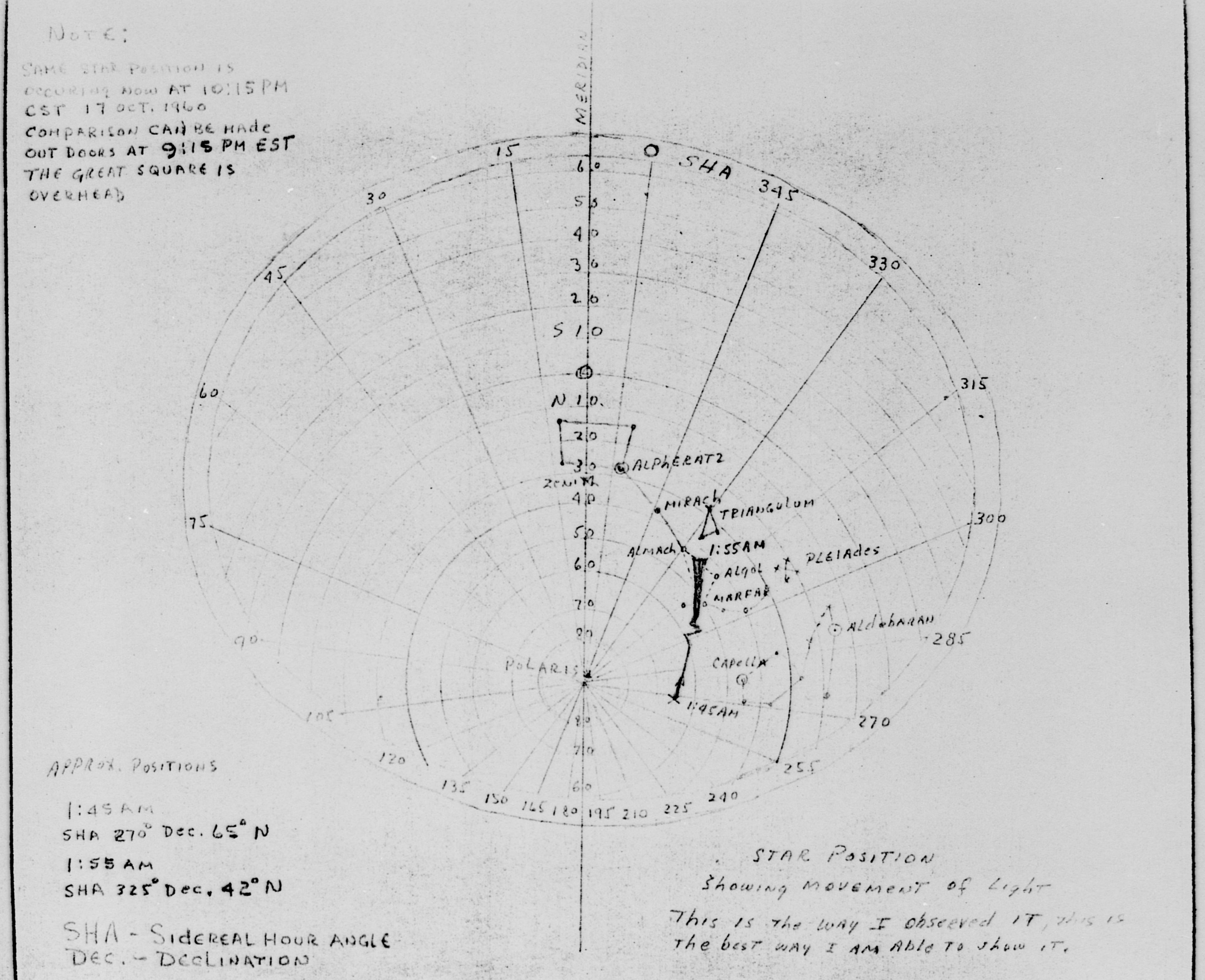
NAME

SIGNATURE

DATE DO Yolur 1960

(Do Not Write in This Space)
CODE:

Refer to my Letter of 24 august 1960 Nom Harvard College Observatory, which was forwarded, to ATICO



Page 10

Location Durewolle 1EXAS
Date 22 Aug 60 Hour (2) 0145 (cocre)
WX CLERRE AND DRY
Description Appeared as a court — British Than
SIRIUS - BLUISH-WHITE PILEN YELLOW -
STAR LIKE ONE OBSELT - SIZE OF MATER
HEAD AT ARMS LANGTH DURANOW 10 MINUSTES.
Direction of Motion Norm-Newsons To OURSITED -
Satellite: (AFCIN-4F3. Phone 69219)
Astronomical Phenomena (Meteor, Comet, Planet, etc)
Radar Analysis (AFCIN-4E1)
Natural Phemomena (Ball Lightning, etc)
Aircraft, Balloons, Airships, etc.
Other
Evaluation of Source Reliability UNKNOWN —
Evaluation of Source Reflability (Connoco
Analysis and Conclusions: 1- 15 , maoisiale To Ostermine From
THE INFORMATION PROJUCED BY THE WITHESS WHAT HE
SAW OR IF 176 ACMALLY SAW ANTONNO. IT IS DRUIDUS TOUR THE WITNESS HAS THE DESIRE TO
SEE OBJECTS IN OUR CEPTER ATMISSIPLE AND
IN SPACE, IT IS PHONEFIRE POSSIBLE THAT THIS