PROJECT 10073 RECORD CARD

COLD COLD COLD COLD COLD COLD COLD COLD	O Ground-Radar O Air-Intercept Radar OC	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical Unknown
Creen to white in color Blinked irregularly.	I. COMMENTS	

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ATIC FORM 329 (REV 26 SEP 52)

26 September 1952

Azores Islands

Description of Incident

At approximately Oll6Z (2316 local time), a C-124 enroute from Harmon AFB, Newfoundland, to the Azores on a MH of 135°, TAS of 200 mph, and altitude of 9000', observed two distinct green lights 15° forward of the right wing and slightly above. The C-124 was at 41°00'N-35°00'W at the time. The lights were observed by the pilot, co-pilot, engineer, and aircraft commander. The lights remained off the right wing and appeared to alternate leading each other. At one time, the lights appeared to turn toward the C-124. The lights were visible until the aircraft sighted the Azores.

All other known aircraft in the area were checked with the tower and asked to blink their lights. Each aircraft was either located or it was established that they were too far away to be seen. Surface vessels were also checked but none were in the area.

The weather was CAVU.

Comments

The only possible explanation is another aircraft or some light phenomenon. The possibility of other aircraft is slight because no aircraft came in to land behind the C-124 and very few aircraft overfly the Azores. In addition, all aircraft flying in that area keep their position known to the Air Force so they can be aided in an emergency. The only other possible aircraft would be unfriendly and again this is doubtful.

Light phenomenon is possible since the right wing carries a green light, the "reflection off a vertical inversion" could have been the cause. However, since there are no data on this proposed phenomenon the sighting cannot be attributed to this.

Conclusion

Unknown

UNCLASSIFIED

a later period six eddibional objects were noted. He vapor trails, exhaust, or sound was noted. This case is carried in the FTD files as being due to balloons, but aircraft seems a tuch more likely colution in view of the reported speed and nameuvers.

- 7. At Patrick AFB, Florida, on 18 July 1992, oix separate observations of five different samples of objects, described as lights, were reported. The initial object which set off the series of observations was a rawinocale balloon released from a point two miles couth of the observat. Following this report were obtain describing various lights which were observed for short periods of time, variety about 10 assemble, traveling at transmissing speeds in herizontal flights without maintenes. These lights appeared in varying markers. These lights are unidensified, but it is probable that they were mireges.
- 8. There is no case in the FHD filler from any AC & Weste in Hickigan during the month of July 1952.
- 9. At Goods Pay, Labrador, on 15 Describer 1992, pilots of a 2-33 and a F-94-B astonybod, without success, to close on a bright object. The object was identified as an astronomical body.
- 10. There is no case in the FTD files from northern Mehigan on 24 Movember 1951.
- 11. There were three cases from Joyan on 29 December 1952:
 - a. At Chitoce at 1850-2000 hours a pilet attempted to close on Jupiter.
- b. At linears a pilet reported a UFO which was determined to have been due to the misidentification of an astronomical body.
- c. At 1948-2005 there was an aerial observation of on unidentified flying object which was determined to be Venus.
- 12. There is no case in the FID files from Japan on 19 April 1952.
- 13) On 26 September 1952 in the Accres numbers of an aircrew observed two lights for over an mont. These lights fluctuated in color and brightness. They were about 20° agant in animath and maintained their relationship to tach other throughout the sighting. This case is carried as unidentified, but in all probability the sighting was due to the misidentification of distant lights on surface vessels.
 - 14. UNO reported from Table Michael file distributed as a C-47.
 - 15. There is no case in the TTO files from Marca on 7 February 1953.

AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO 10 October 1952 Mapleton, Minn. Your recent report of unidentified aerial phenomena has been received by the Air Technical Intelligence Center. Inclosed is a questionnaire, which, when completed by you and returned in the inclosed, self-addressed envelope, will aid in standardizing the data and will provide a complete record of the occurrence. Your interest in reporting the matter and your public spirited desire to be of service are greatly appreciated.

Sincerely yours,

2 Incls

Major, USAF

Air Adjutant General

TENTATIVE OBSERVERS QUESTIONNAIRE - 4795. 00

SECTION A

1.	When did you see the object:
	1.1 Date: 27 Solt 1952 Day Month Year
	1.2 Time of day: 10 15 A.M. or P.M. (Circle One) Hrs. Min.
	1.3 Time Zone: (Circle One):
	a. Eastern b. Gentral c. Nountain d. Pacific e. Other
	(Gircle One): a. Daylight Saving (Circle One): a. Daylight Saving (Circle One): a. Daylight Saving (Circle One): a. Daylight Saving
	1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure d. Just a guess
2.	Where did you see the object?
	Postal Address City or Town State Country
3.	Where were you located when you saw the object:
	(Circle One): a. Inside a building b. In a car c. Outdoors c. Outdoors d. In an airplane e. At sea f. Other
	3.1 Were you:
	(Circle One): a. In the business section of a city? b. In the residential section of a city? In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other

	(Circle One):	a. North	(e).	South 2
		b. Northeast	CONTROL OF SUCCESSION OF SUCCE	Southwest 3
		c. East		West
		d. Southeast	h.	Northwest
	3.1 What direc	tion were you facing	g when the ob	ject disappeared?
	(Circle On			South
		b. Northeast	f.	Southwest
		c. East	(E)	West or
		d. Southeast	(b).	Northwest
		of the following to to the above two		w certain you are of and 8.1).
		a) Certain	c. Not	very sure
		b. Fairly certain		t a guess
	How was the obj	a. Through wind b. Through wind c. Through bind d. Through tele	shield culars scope	e. Through the cololite f. Through sun glasses g. Through open space h. Other as at the time you saw
10.	How was the obj	a. Through wind b. Through wind c. Through binc d. Through tele member about the wes	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other
10.	How was the obj (Circle One): What do you renthe object? 11.1 CLOUDS (C	a. Through wind b. Through wind c. Through bind d. Through tele member about the wes	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other ms at the time you saw
10.	How was the object? What do you renthe object? 11.1 CLOUDS (Clear	a. Through wind b. Through wind c. Through bind d. Through tele member about the wes circle Cne) contact seen?	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other as at the time you saw EATHER (Circle Cne) . Dry
10.	How was the object? What do you renthe object? 11.1 CLOUDS (Clear b. Hazy	a. Through wind b. Through wind c. Through binc d. Through tele member about the wes circle One)	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other as at the time you saw EATHER (Circle One) . Dry . Fog, Mist, or light
10.	How was the object? What do you renthe object? 11.1 CLOUDS (Clear b. Hazy c. Scati	a. Through wind b. Through wind c. Through binc d. Through tele member about the wes circle One) circle Che)	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other as at the time you saw EATHER (Circle Cne) . Dry
10.	What do you renthe object? 11.1 CLOUDS (Clear b. Hazy c. Scati d. Thick	a. Through wind b. Through wind c. Through binc d. Through tele member about the wes circle One)	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other as at the time you saw EATHER (Circle One) . Dry . Fog, Mist, or light . Moderate or heavy re
10.	What do you renthe object? 11.1 CLOUDS (Clear b. Hazy c. Scati d. Thick	a. Through wind b. Through wind c. Through bind d. Through tele member about the wes circle Cne) r sky tered clouds k or heavy clouds t remember	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other as at the time you saw EATHER (Circle One) . Dry . Fog, Mist, or light . Moderate or heavy re . Snow
10.	What do you renthe object? 11.1 CLOUDS (Clear b. Hazy c. Scate d. Thick e. Don't	a. Through wind b. Through wind c. Through bind d. Through tele member about the wes circle Cne) r sky tered clouds k or heavy clouds t remember rcls Cne)	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other as at the time you saw EATHER (Circle One) . Dry . Fog, Mist, or light . Moderate or heavy re . Snow . Don't remember
10.	What do you renthe object? 11.1 CLOUDS (Clear b. Hazy c. Scatt d. Thick e. Don't	a. Through wind b. Through wind c. Through bind d. Through tele member about the wes circle Cne) r sky tered clouds k or heavy clouds t remember rcls Cne)	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other ms at the time you saw EATHER (Circle One) . Dry . Fog, Mist, or light . Mcderate or heavy re . Snow . Don't remember EMPERATURE (Circle One) . Cold . Cool
10.	What do you renthe object? 11.1 CLOUDS (Clear b. Hazy c. Scatt d. Thick e. Don't like the object of the control of the contro	a. Through wind b. Through wind c. Through bind d. Through tele member about the wes circle One) r sky tered clouds k or heavy clouds t remember rcle One) ind ht breeze	shield culars scope ther condition	f. Through sun glasses g. Through open space h. Other ms at the time you saw EATHER (Circle One) . Dry . Fog, Mist, or light . Mcderate or heavy re . Snow . Don't remember EMPERATURE (Circle One) . Cold

4.	How did you happen to notice th	e object?	as we	lurne	the.
	Corner it was in fr	ontolu	etra	veling fr	m
	SE to nw. The liable	Hill alla	actoln	y attent	<u>un</u> .
	When did you report to some of:			Ü	
	1st act 193	72			
	Day Month Yes				
	SEC'	CION B			
6.	What were you doing at the time	e you saw the	object?	Mil	- in
	What were you doing at the time	will hus	and ak	2 Burn	2,0
	object? Try to list the approximate amount of time of the state of a Bus of the state of the sta	Spent on es	can di	Harles 47	
	Tes or No.				
	IF you answered YES, then c	complete the	following	questions.	
	7.1 What direction were yo	u moving?			
		North	(2)	South	
		Northeast East		Southwest	
	d.	Southeast	h.	Morthwest	
	7.2 How fast were you movi	ng? _20	_ miles pe	r hour.	
	7.3 Did you stop at any ti	me while you	were look	ing at the	object?
	(Circle One): Yes or	(F)			

P ..

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SECTION C

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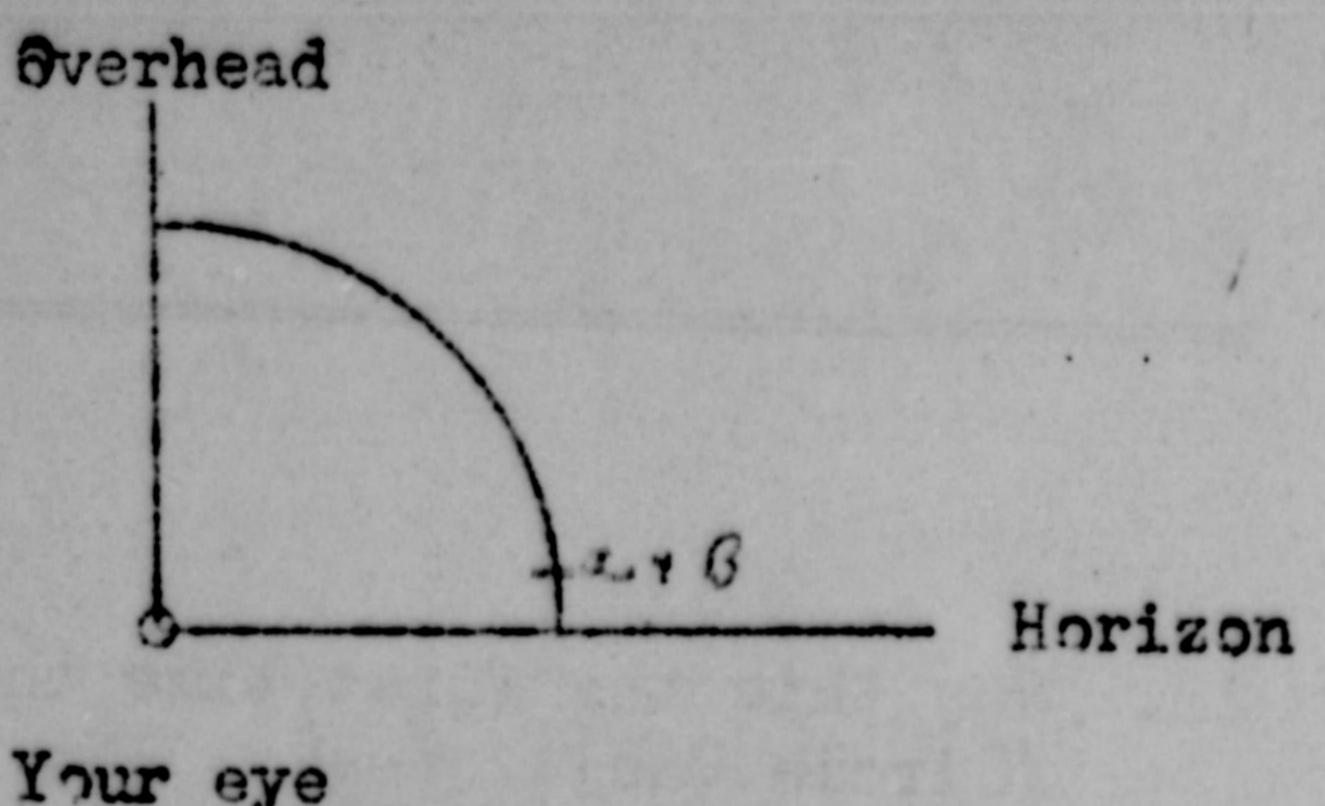
. .

12.	Estimate how long you saw the object	Hours	Minutes	45 or more Seconds
	12.1 Circle one of the following to your answer to Question 12:	indicate hor	s certain you	are of
	a) Certain b. Fairly sure	c. Not de Just	very sure a guess	
13.	Did the object look: (Circle One) (Solid or	Transparent?	
14.	Did the object at any time:			
		Circle One f	or each questi	on)
	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless? Did the object give off a light? (0) 15.1 IF you answered YES, what was			www.www.ww.ww.ww.ww.ww.ww.ww.ww.ww.ww.w
16	Tell in a few words the following th			
	16.1 Sound No Sound 16.2 Color object tark pro			
17.	Draw a picture of how they were arrashow the direction they were travel:	anged, and pu		

18.	Did t	the object at any time:	ta.	RHI	
	18.1	Move behind something? (Ci	ccle One)	No Don	't know
		IF you answered YES, then to			
		35 rlohom corner tail we	Abehins	tree.	
	18.2	Move in front of something?	(Circle One	Yes (16)	Don't know
		IF you answered YES, then t	ell what it i	moved in front	of.
	13.3	Blend with the background?	(Circle One	Yes (No)	Don't know
19.		of the following objects is t you saw? (Circle One):	about the s	ame <u>actual</u> siz	e as the
		a. Pea b. Baseball. c. Basketball d. Bicycle wheel e. Office desk	h. Larg	nobile l airplane e airplane gible gible r Bittle ganta	
	19.1	Circle one of the following of your answer to Question	to indicate	how certain y	ou are
		G Certain Fairly certain	c. Not d. Unce	very sure rtain	
20.	Try t	to tell the following things	about the ob	ject:	
	20.2	How high above the earth wa How far was it from you?	300 f	eet or	miles
		How fast was it going? Circle one of the following of your answer to the above	to indicate	miles per hous how certain 3	
		a. Certain 5. Fairly certain	d. Not	t a guess	
21.	How d	did the object disappear from	view?		
	(C2	rele One): (a) Suddenly b. Gradually		Other Don't remember	392

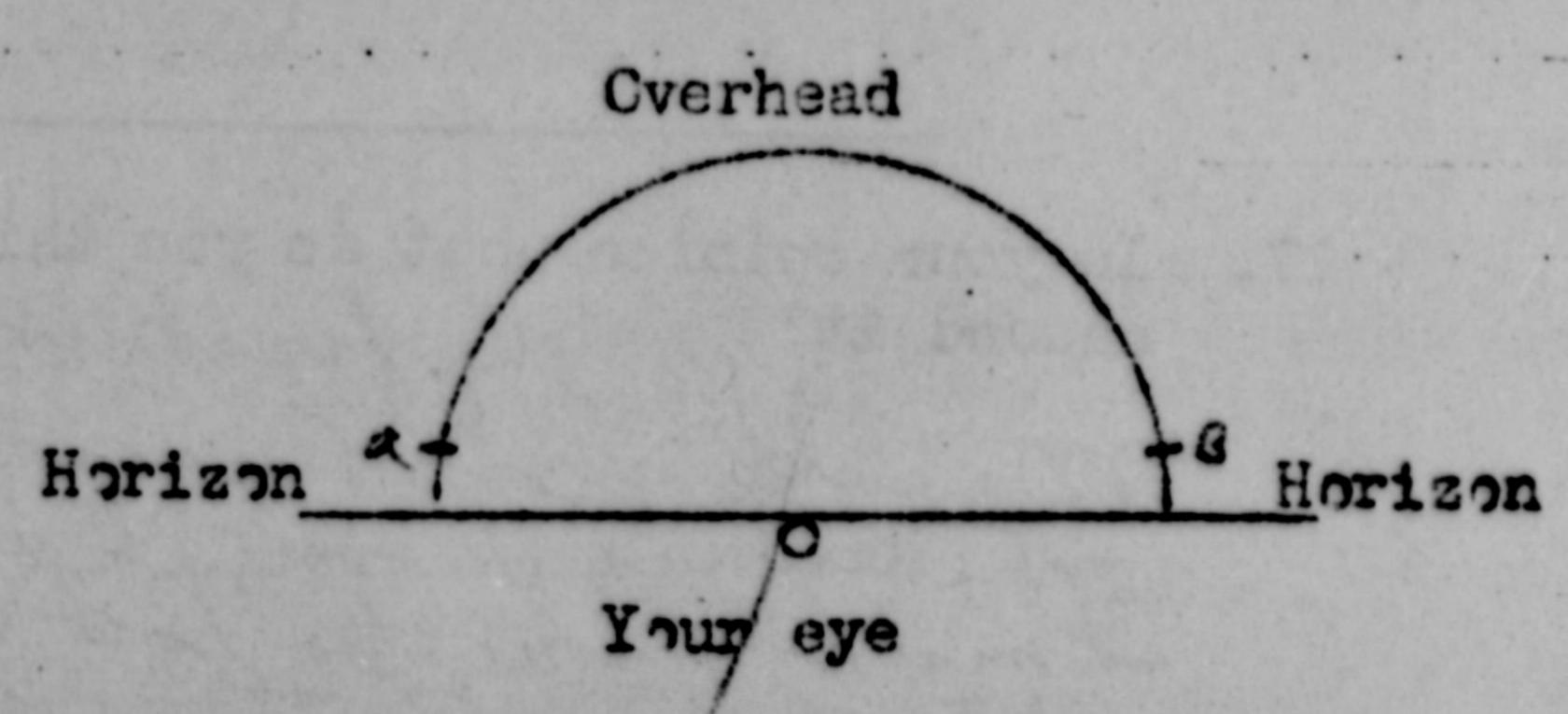
	Draw a picture that will show the shape of the object. Label and including your sketch any details of the object that you saw, and place an arrobeside the drawing to show the direction the object was moving.
	The till
	with the fact of the man with the man the see
	5
	SECTION E
26.	Was this the first time that you have seen an object like this? (Circle One): Yes) No
	26.1 IF you answered NO, then when, where, and under what conditions did you see other ones?
27.	In your opinion what do you think the object was and what might have caused it? my first impression was a quide of meadle from Russia. Second, a get plane, But on thinking I over it til not answeretter culton. It must so slow too low and moving on a level plane.
23.	Give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS Street Micheleton Zone State
	TELEPHONE NUMBER
	What is your present job? Howevery
	Age 66
	Lest School Attended Municipaling Cuchen College Summer and
	Year of last attendance at this school 1926

In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when when you last saw it.

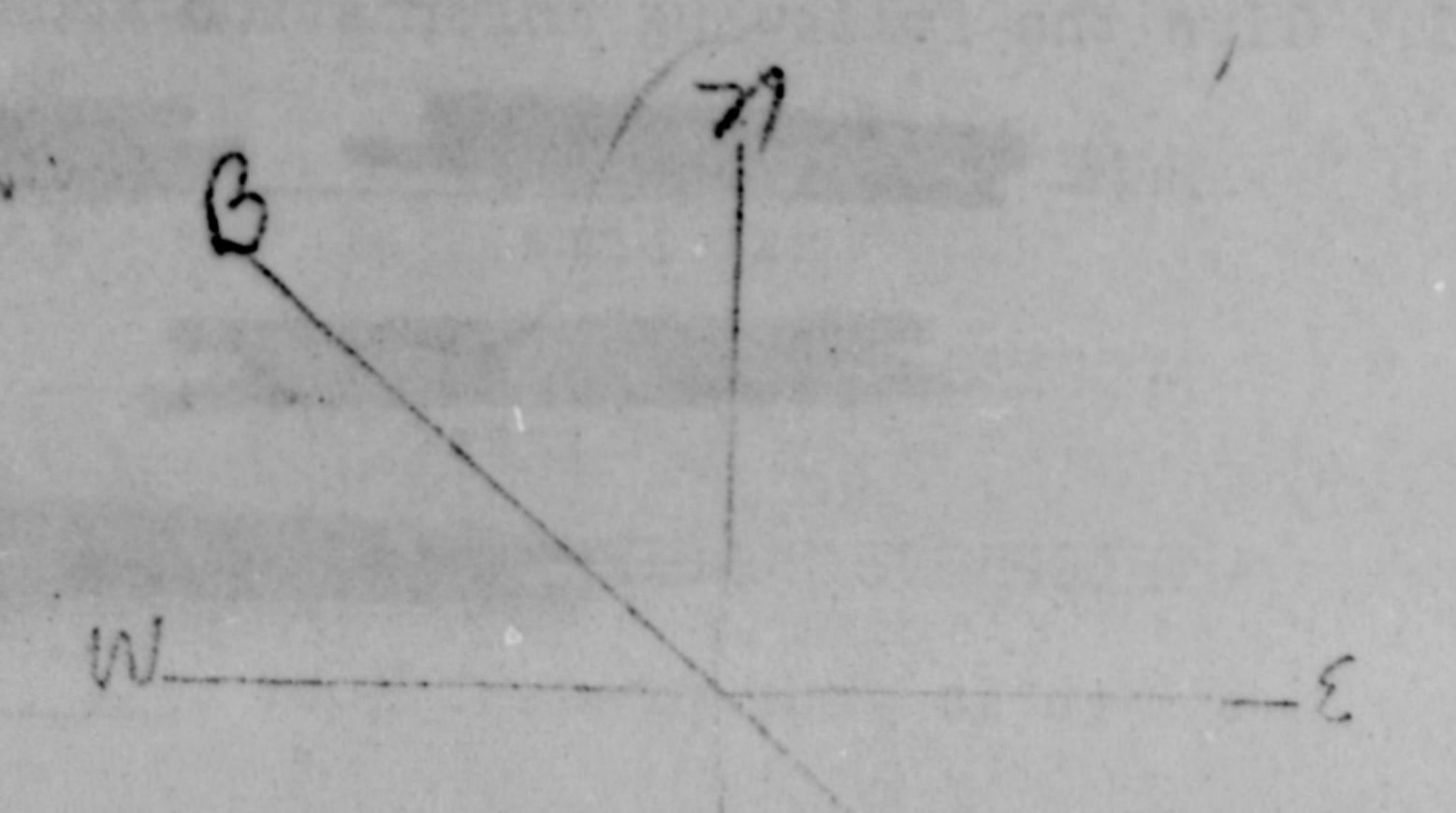


Your eye

23. In the following 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.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.

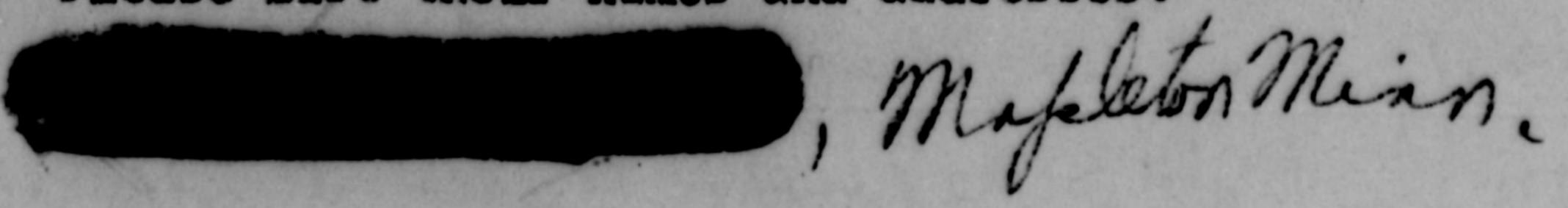


15. Object itself remained dark gray with clear (like califfrent bonds) knots. Tail spreadout made up of many threads of fire without blaze tail very long. I fire without 18.1 as we came to the grove of trees on the right side (mest) of the road the tail toent behind the trees but we could rund 17. I size of body but the teil was about 20.1 as the fassed belief the tree tops
it could not have been more than
50 ~ 60 ft high. It did not seem to hyder lower by 21. I was looking right at it and it was gone in less theme then I wink 28 Itaiight rural schoold in Jackeon & Minn before Merriage in 1927. 29.1 my humband adjus twened the Corner & forested + house look! He kept heery on the road - they he thought I saw something in the road, He Trailly and a now the tail and watched the trees it had morel now. I wratered it but the he watched the road. He said the a comet! 29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No

29.1 IF you answered YES, did they see the object too? (Circle One): (Yes) or No

29.2 Please list their names and addresses:



30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper if necessary.

Section A were traveling west and saw the object just as we turned a corner to go south.

5. I reported it to the local news paper Blue South County interprise. I wanted with och of so when cour Public whomy opened (trices week) found diffe our Public whomy opened (trices week) found diffe our Phagazine for apr 7-52 and got your address.

5 ection B.

6. I - I do not drink nor smoke Im rot interested in fantasier of my hund with it of the my cornerstay had a trice of the sound in the property and the with it of the my cornerstay with the appear.

10. Fourt them wind sheld then after what the ship is the appear of found is trend n.w. (Car, a brunch ship is the start of the papear.)