PROJECT 10073 RECORD CARD

Con 0835	Olmsted AFB, 1. TYPE OF OBSERVATION El Air-Visual 6. SOURCE Civ. guards (/	N G Ground-Radar B Air-Intercept Radar	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Possibly Astronomical
3 minutes	S. NUMBER OF OBJECTS	9. COURSE	Other
		111	
Blue color. Watern		From maneuver:	might be a helicopter

ATIC FORM 329 (REV-26 SEP 52)

YDCØ3Ø

TYEØ30

REØ130

WPBØ55

TMA 331

JEPHQ BØ27

PP JEDEN JEDWP JEPLG JWPNJ DRR

DE JEPHQ 2A

P 140815Z ZNJ

FM HQ USAF WASHDC

TO JEDEN/CGAIRDEFCOM ENT AFB COLO

JEDURE CHIEF ATIC WRIGHT PATTERSON AFB OHIO

JEPLE CETAC LANGLEY AFB VA

JWPN3/60 NELLIS AFB NEV

FROM AFOIN 57803 FLYOBRPT ATTN CLN ATIAA-2C THE FOLLOWING CABLE FROM FLIGHT SERVICE CENTER CMA OLMSTEAD AFB PENN. IS QUOTED FOR YOUR INFORMATION. "COMMERCIAL PILOT FLYING TIGER N67977 CMA REPORTED SIGHTING BLUE LIGHT QUITE FAR AHEAD ON COLLISION COURSE WITH HIS AIRCRAFT PD EXCEPT FOR OBJECT TREMENDOUS HORIZONTAL SPEED PD SIGHTED SW OR ENP APPROXIMATELY 143435Z PD CDC WX CLR 15 186/51/30 WNDS SE 3/020 MILLAR ACTG STN 140442Z PD"

14/3907Z SEP JEPHQ

3. Allen. 3.0.//

dition.

PRECEDENCE ACTION	WITING IN	FORMATION
	your de about the	
BOOK MESSAGE	ORK	INAL MESSAGE
MULTIPLE ADDRES		1944
	REFERS TO MESSAGE:	
		MULTIPLE ADDRESS CRYPTOPRECONS VES REFERS TO MESSAGE:

TROME AFOID ATTALLIO-5-E . FOR BASE INTELLIORICE OFFICER

Request clarification of gurbled message from Eq USAF, bashington, D.C., concurring sighting of unidentified merial object on or about 14 Sep 52 by conserved pilot flying Tiger H67977" reported by Flight Service, your base. Give 1) geographical coordinates of place of sighting, and 2) time of sighting.

In raply site Project Blue Book.

OFFICIAL TITLE

COGRUINATIONS

ATTAM-5

ATTAM

DRAFTER'S NAME (and signature, when required)

SYMBOL

SECURITY CLASSIFICATION
PAGE OF PAGES
RELEASING OFFICER'S SIGNATURE

16-58923-3 TO U. S. GOVERNMENT PRINTING OFFICE

ACTION

1. attuated 3. C. files

800757 1357

RC191MO

EDLS HØØ4

RR JEDWP

DE JEDLS 3B

R Ø8135ØZ

FM CO MIDDLETOWN AFDEP OLMSTED AFB PENN

TO CG AIC WRIGHT-PATTERSON AFB OHIO

FROM MBIS 10-1-E FOR AFOIN -ATIAA-10-5-E DTD 061530Z OCTOBER CITE PROJECT BLUE BOOK. UNIDENTIFIED AERIAL OBJECT SIGHTED 140435Z AT APPROX 37 35N 11345W.

Ø8/1356Z OCT JEDLS

Enterprise, Otal

ACTION

TENTATIVE OBSERVERS QUESTIONNAIRE -4785.01

	SECTION A	2
	1919	
1.	When did you see the object:	
	1.1 Date: 144 9 Month Year	
	1.2 Time of day: Hrs. Min. (Circle One)	
	1.3 Time Zone: (Circle One):	
	a. Eastern b. Central c. Mountain	
	(Circle One): (a.) Daylight Saving b. Standard	
	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	
	b. Fairly certain d. Just a guess	
2.	Where did you see the object?	
	Postal Address City of Town State Coun	try
3.	Where were you located when you saw the object:	
	(Circle One): a. Inside a building d. In an airplane b. In a car 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? c. In open countryside? d. Flying near an airfield?	
	f. Flying over a city? f. Flying over open country? g. Other	

4.	How did you happen to notice		7000	1 1 1 1 1 1 1
	Livo auflone	17/10	t Zuen	e Ville A Te
	12000 Medily.			
5.	When did you report to some	1957	t you had see	n the object?
	Day Monta	lear		
		ECTION B		
4	What were you doing at the t	ima wan anu	the chiese?	
-		parke		77.
	6.1 What had you been doing object? Try to list the	ne activity	or activities	
	approximate amount of			
	m. (mn)	11-1-11	1 m Relie	1
7.	Were you moving at any time	while you so	aw the object	? (Circle One):
	Ies or (No.)			
	If you answered WES, the	n complete ti	te following	questions.
	7.1 What direction were	you moving?		
	(Circle One):	a. North		South
		b. Northea c. East	g.	Southwest
		d. Southea	st h.	Northwest
	7.2 How fast were you m	oving?	miles pe	r hour.
	7.3 Did you stop at any	time while	you were loo!	cing at the object?
	(Circle One): Yes	or No		

	(Circle One):	A.	North		. 5	outh
			Northeast			outhwest
			East			
			Southeast	h	N	lest lorthwest
	8.1 What direc	etion w	ere you facing v	when the ol	bjec	t disappeared?
	(Circle O	ne):	a. North		. 8	outh
			b. Northeast			outhwest
			c. East	g	. W	lest
			d. Southeast	h	·) 1	lest lorthwest
	8.2 Gircle on your answ	e of the	the above two que	indicate he estions.	OW (8	certain you are of and 8.1).
		a. Ce b. Fa	rtain irly certain	d. Ju	tv	ery sure a guess
•						ect? (Circle One):
	THE POLICE TO LET THE	o.	STEGORGE MEET JO	a aga and	00,1	
	Ies or	No				
10.	How was the ob		en?			
10.	How was the ob	ject se		glass		Through theodolite
10.		ject se	en? Through window Through windsh	ield	f.	Through theodolite Through sun glasses
10.	How was the ob	ject se	Through window Through windsh Through binocu	ield lars	g.	Through sun glasses) Through open space
10.	How was the ob	ject se	Through window Through windsh	ield lars	g.	Through sun glasses
10.	How was the ob (Circle One)	ject se	Through window Through windsh Through binocu Through telesc	ield lars ope	f. g.	Through sun glasses) Through open space
10.	How was the ob (Circle One)	ject se	Through windshirthrough binocula Through telescales about the weath	ield lars ope er conditi	f. g. h.	Through sun glasses Through open space Other
10.	How was the ob (Circle One) What do you re the object? 11.1 CLOUDS (ject se a. b. d.	Through windshirthrough binocula Through telescales about the weath	ield lars ope er conditi	g. MEA	Through sun glasses Through open space Other at the time you saw THER (Circle One)
10.	How was the ob (Circle One) What do you re the object?	ject se i a. b. d. circle	Through windshirthrough binocula Through telescales about the weath	ield lars ope er conditi	g. MEA	Through sun glasses Through open space Other at the time you saw THER (Circle One) Dry
10.	How was the ob (Circle One) What do you re the object? 11.1 CLOUDS (ject se a. b. circle	Through windshifthrough binocular Through telescalescalescalescalescalescalescalesc	ield lars ope er conditi	ons WEA	Through sun glasses Through open space Other at the time you saw THER (Circle One)
11.	How was the ob (Circle One) What do you re the object? 11.1 CLOUDS (a. Clear b. Hazy c. Scat	ject se a. b. d. circle	Through windshifthrough binocular Through telescalescalescalescalescalescalescalesc	ield lars ope er conditi	on WEA	Through sun glasses Through open space Other at the time you saw THER (Circle One) Dry Fog, Mist, or light re
10.	How was the ob (Circle One) What do you re the object? 11.1 CLOUDS (a. Clear b. Hazy c. Scat	ject se i a. b. d. member	Through window Through windsh Through binocu Through telesc about the weath Cne) clouds eavy clouds	ield lars ope er conditi	WEA	Through sun glasses Through open space Other at the time you saw THER (Circle One) Dry Fog, Mist, or light re Moderate or heavy rais
11.	How was the ob (Circle One) What do you re the object? 11.1 CLOUDS (a. Clear b. Hazy c. Scat d. Thic	ject se de de de de crement de la company de	Through window Through windsh Through binocu Through telese about the weath Cne) clouds eavy clouds mber	ield lars ope er conditi	on WEA	Through sun glasses Through open space Other at the time you saw THER (Circle One) Dry Fog, Mist, or light re Moderate or heavy rais Snow
11.	What do you rethe object? 11.1 CLOUDS (a. Clea b. Hazy c. Scat d. Thic e. Don'	ject se de	Through window Through binocu Through telese about the weath Che) clouds eavy clouds mber ne)	ield lars ope er conditi	MEA CA.	Through sun glasses Through open space Other at the time you saw THER (Circle One) Dry Fog, Mist, or light re Moderate or heavy rais Snow Don't remember
11.	What do you rethe object? 11.1 CLOUDS (a. Clea b. Hazy c. Scat d. Thic e. Don' 11.2 WIND (Ci	ject se d. b. c. d. member circle cir	Through window Through windsh Through binocu Through telesc about the weath Che) clouds eavy clouds mber ne)	ield lars ope er conditi	on WEA	Through sun glasses Through open space Other at the time you saw THER (Circle One) Dry Fog, Mist, or light re Noderate or heavy rais Snow Don't remember PERATURE (Circle One)
10.	What do you rethe object? 11.1 CLOUDS (a. Clea b. Hazy c. Scat d. Thic e. Don'	ject set a. b. c. c. c. circle c	Through window Through binocu Through telesc about the weath One) clouds eavy clouds mber ne)	ield lars ope er conditi	MEA Cade TEM	Through sun glasses Through open space Other at the time you saw THER (Circle One) Dry Fog, Mist, or light re Noderate or heavy rain Snow Don't remember PERATURE (Circle One) Cold

No opposite the new West and are

Seconda

SECTION C

Hours

Minutes

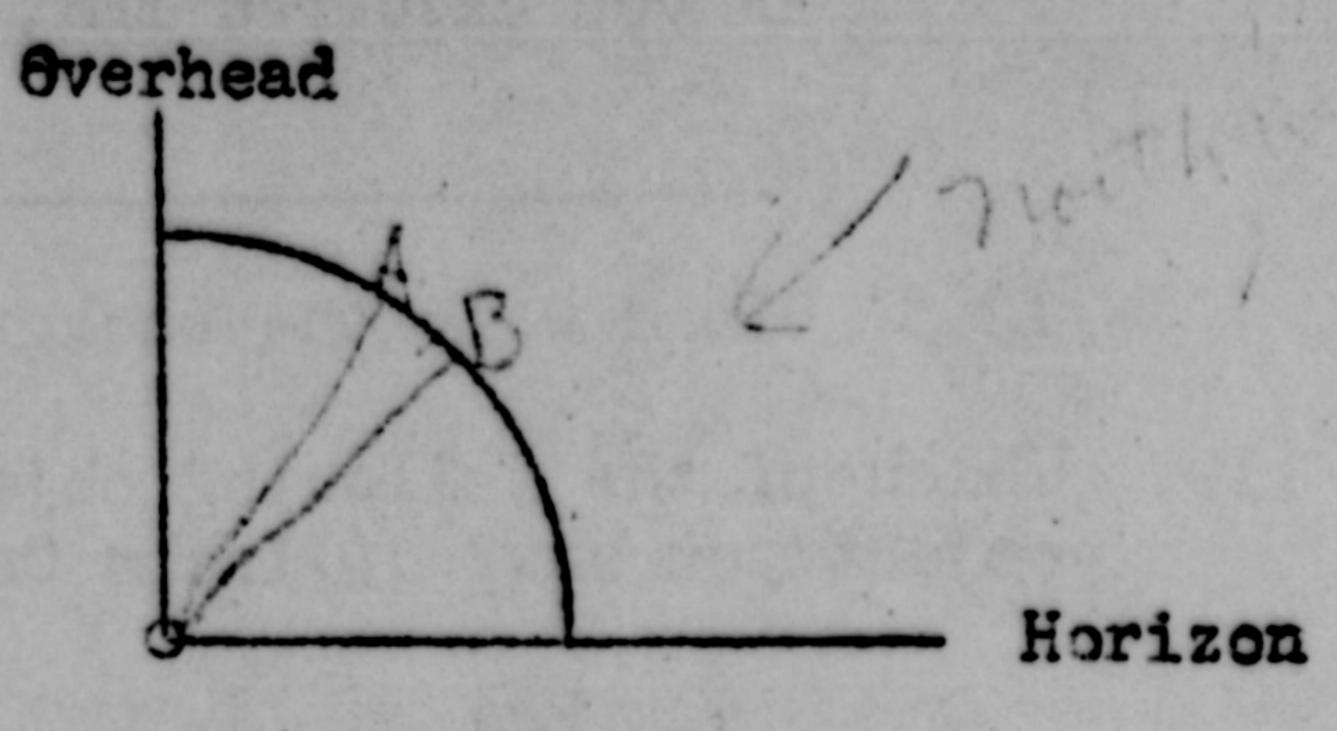
12. Estimate how long you saw the object?

	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:
	a. Certain b. Fairly sure c. Not very sure d. Just a guess
13.	Did the object look: (Circle One) Solid or Transparent?
14.	Did the object at any time:
	(Circle One for each question)
	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? Yes No Don't know Yes No Don't know Yes No Don't know Yes No Don't know Yes
	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? Yes No Don't know Don't know
15.	Did the object give off a light? (Circle One): Yes No Don't know
	15.1 IF you answered YES, what was the color of the light? Bulling It
16.	Tell in a few words the following things about the object?
	16.1 Sound Coredit her because of Low Xof aciplone
	16.2 Color Endulat Brown Center Incoderent lite
27.	Draw a picture of how they were arranged, and put an arrow to

18.		he object at any time: Move behind something? (Circle One) Yes No Don't know If you answered YES, then tell what it moved behind.
	18.2	Move in front of something? (Circle One) Yes No Don't known IF you answered YES, then tell what it moved in front of.
	13.3	Blend with the background? (Circle One) Yes No Don't kn
19.		of the following objects is about the same actual size as the t you saw? (Circle One):
		a. Pea b. Baseball c. Basketball d. Bicycle wheel e. Office desk f. Automobile g. Small airplane h. Large airplane i. Dirigible j. Other
	19.1	Circle one of the following to indicate how certain you are of your answer to Question 19.
		a. Certain c. Not very sure b. Fairly certain d. Uncertain
20.	Try t	to tell the following things about the object:
	20.2	How high above the earth was it? 40-6000 feet. How far was it from you? feet or /2-/2- miles How fast was it going? 900-/000 miles per hour.
	20.4	Circle one of the following to indicate how certain you are of your answer to the above questions:
		a. Certain b. Fairly certain c. Not very sure d. Just a guess
21.	How d	lid the object disappear from view?
	(Ci	b. Gradually d. Don't remember

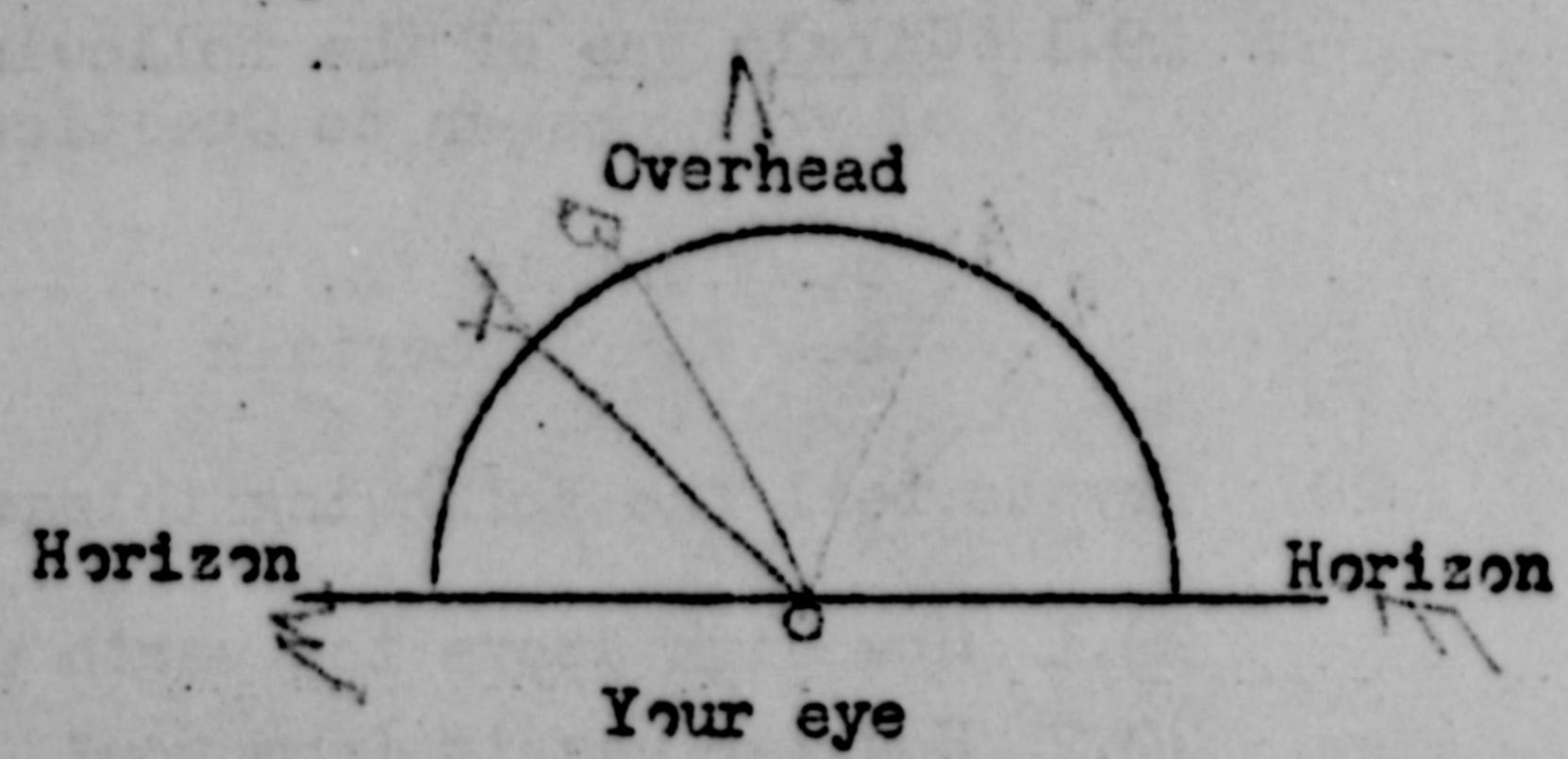
SECTION D

22. 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 <u>first</u> saw it. Place a "B" to show where it was when when you <u>last</u> 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.

in	your sketch	any details of th	he shape of the object that you direction the object	saw, and place	
		SEC	TION E		
	s this the fi ircle One):		u have seen an obje	ct like this?	
	5.1 IF you an	awared NO, then	when, where, and ur	der what condit	ions
	ala you s	ee other ones?_			
	aused it?		nk the object was a	Time pla	
23. G:	ive the follow	ing information	about yourself:		
	NAME TO	t Name	First Name	Middle Name	
	ADDRESS	Street	17/20/	Zone	State
	TELEPHONE NI				
		present job?			
	Lest School	a titended			
	Year of last	t attendance at t	this school		

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.

ottenten was taken from what I was doing by the naise of several airplanes that went of some of several airplanes that went of some several airplanes that went of some several airplanes that the super Brillian white of feelt, which looked to be a light how Calculated in dismeter and by a light how Calculated in the triple winter of the fact was being smithed from the though winter the offset alit circle travelled not further than the circle the offset alit circle travelled at the triple appears of the several alit circle travelled at the several at the circle travelled at the circle travelled at the circle travelled at the circle appears of the circle and the circle and the circle and the circle appears of the circle and the circle and the circle and the circle appears of the circle and the circle and the circle appears of the circle and the circle

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1

CESERVERS QUESTIONNAIRE - 4785.00

SECTION A

			see the					
	1.1	Date:	Day	Month	Yea			
	1.2	Time of		Irs. Mi	n.	M. or P.M.	(Circle C	ae)
	1.3	Time Zo	ne: (Circ	cle One):				
			Eastern Central Mountain			Pacific Other		
		(C	ircle One	le (a.) Day	light Sav	ing		
	1.4	Circle of your	one of the	e following the above	to indication	ate how co	ertain you a	
		6.	Certain		d.	Not very s Just a gue	ure	
•	Wher	e did yo	u see the	object?				
		Posta	1 Address		City or	The state of the s	State	Country
•	Wher	e were y	ou locate	d when you	saw the	bject:		
	(Cir	ale One)	e. Lin		lding		In an airp At sea Other	lane
	3.1	Were yo	u:					
		(Cir	cla One):	c. In o	pen countr	ryside?	of a city? ion of a cit	
	. 3			The state of the s	ng near ar	a airfield		

then did you report to som			The state of the s		n the object
My husband	12 PO	ted 15/	1/57		
Day Month	Year				
	SECT	ION B			
that were you doing at the					
my husband c	lean	المن	680	•	
6.7 What had wou been dod	na fo	- the 30 m	inutes }	O TO	re von geu
6.1 What had you been doi object? Try to list					
	the a	ctivity or	activit		
object? Try to list	the a	ctivity or spent on	activit		
object? Try to list approximate amount of	the a	ctivity or spent on	activit		
object? Try to list approximate amount of	the a	ctivity or spent on	activit		
object? Try to list approximate amount of	the a	ctivity or spent on	activit		
object? Try to list approximate amount of	time	spent on	activit each.	ies	and the
object? Try to list approximate amount of	time	spent on	activit each.	ies	and the
object? Try to list approximate amount of the second of th	the a	le you saw	the ob;	ies	circle?
object? Try to list approximate amount of Usua oacua. Vere you moving at any time. Yes or No. If you answered YES, the	the a	le you saw	the ob;	ies	circle?
object? Try to list approximate amount of the second of th	the a	le you saw	the ob;	ies	circle?
object? Try to list approximate amount of Usua oacua. Vere you moving at any time. Yes or No. If you answered YES, the	time	le you saw molete the moving? North	the ob;	ing	clicle questions.
object? Try to list approximate amount of the series of th	time time ne whi	le you saw mplete the moving? North Northeast	the ob;	ies ing	clicker (Circle questions.
object? Try to list approximate amount of the series of th	time time ne whi	le you saw molete the moving? North	the ob;	ies ing	clicle questions.

	(Circle One):	a. North	e. S	anth.
		b. Northeast		outhwest
		c. East		
		d. Southeast	h N	est orthwest
	21 What direc	tion were you facing whe		
	(Circle On	e): a. North	e. S	
		b. Northeast		outhwest
		c. East	g. W	
		d. Southeast	h. N	orthwest
	your answe	of the following to inder to the above two quest		
		a. Certain b. Fairly certain	c. Not ve	
		b. Fairly certain	d. Just a	guess
9.	Were you wearin	g eye glasses when you s	aw the obje	ct? (Circle Cne):
	Yes or			
10	How was the obj	act seen?		
	(Circle One):	a. Through window gl	222	Through theodolite
		b. Through windshiel		Through sun glasses
		c. Through binocular		Through open space
		d. Through telescope	ħ.	Other
11	What do you rem the object?	ember about the weather	conditions	at the time you saw
	33 3 AT ATTO 10	ircle One)	11.3 WEAT	HER (Circle One)
	TT'T OFFIND (c			
				Dry
			8.	Dry Fog, Mist, or light rais
	(a.) Clear B. Hazy			
	Clear B. Hazy c. Scatt	ered clouds	0.	Dry Fog, Mist, or light rais Moderate or heavy rain Snow
	Clear B. Hazy C. Scatt d. Thick		a.	Moderate or heavy rain
	Clear B. Hazy C. Scatt d. Thick	cor heavy clouds remember	a.	Moderate or heavy rain Snow
	c. Scatt d. Thick e. Don't	cor heavy clouds remember cle One)	11.4 TEM	Moderate or heavy rain Snow Don't remember PERATURE (Circle One)
	c. Scatt d. Thick e. Don't 11.2 WIND (Cir	cor heavy clouds remember cle One)	11.4 TEM	Moderate or heavy rain Snow Don't remember PERATURE (Circle One) Cold
	c. Scatt d. Thick e. Don't a. No wit b. Sligh	cor heavy clouds remember cle One)	11.4 TEM b.	Moderate or heavy rain Snow Don't remember PERATURE (Circle One) Cold Cool
	a. No with the Slight c. Strong	cor heavy clouds remember cle One)	ll.4 TEM a. b. c.	Snow Don't remember PERATURE (Circle One) Cold

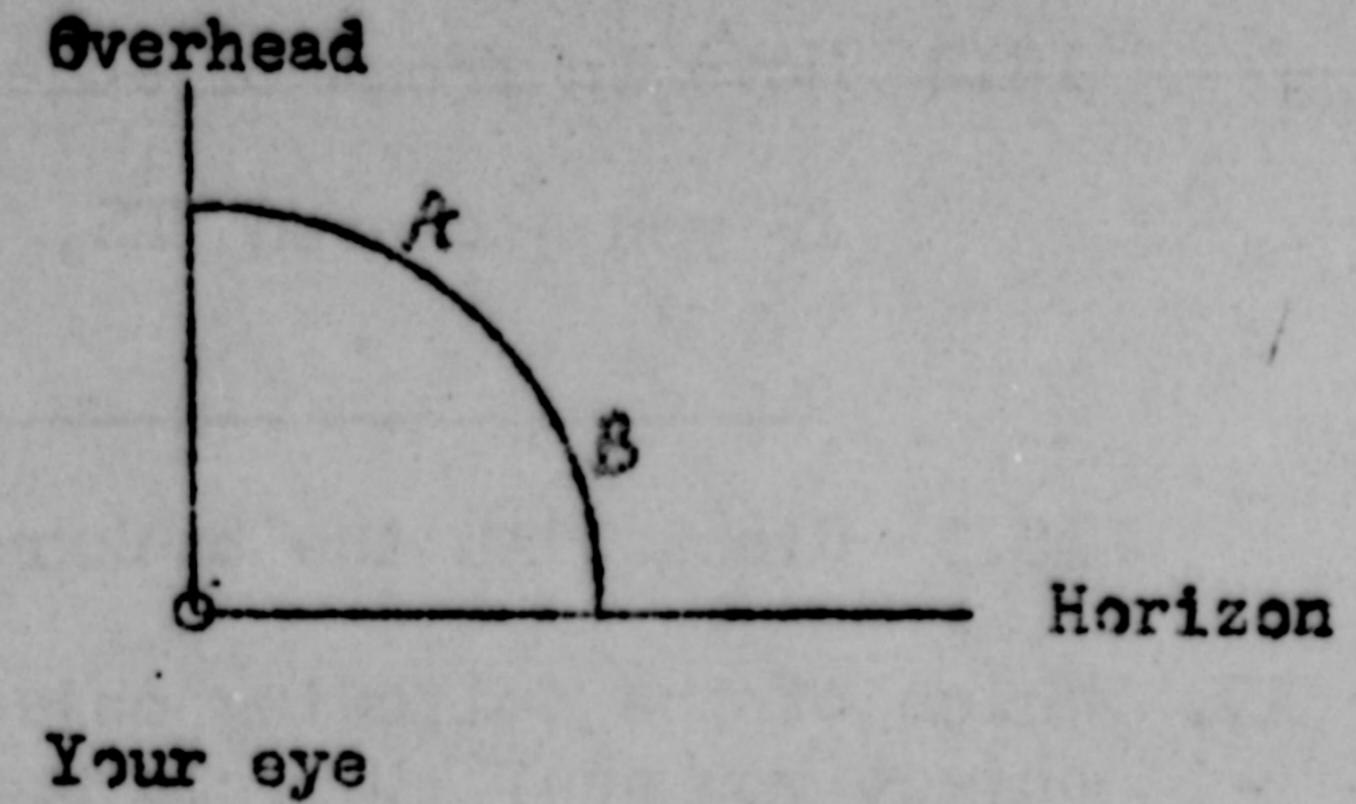
SECTION C

12.	Estimate how long you saw the object? Hours Hours Seconds
	12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:
	a. Certain b. Fairly sure c. Not very sure d. Just a guess
13.	Did the object look: (Circle One) Solid or Transparent?
14.	Did the object at any time:
	(Circle One for each question)
	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? 15.8 No Don't know Don't k
15.	Did the object give off a light? (Circle One): Yes No Don't know 15.1 IF you answered YES, what was the color of the light? Bught while
	Tell in a few words the following things about the object?
	16.2 Color Bulliant shite with beige onton wich
17.	Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.

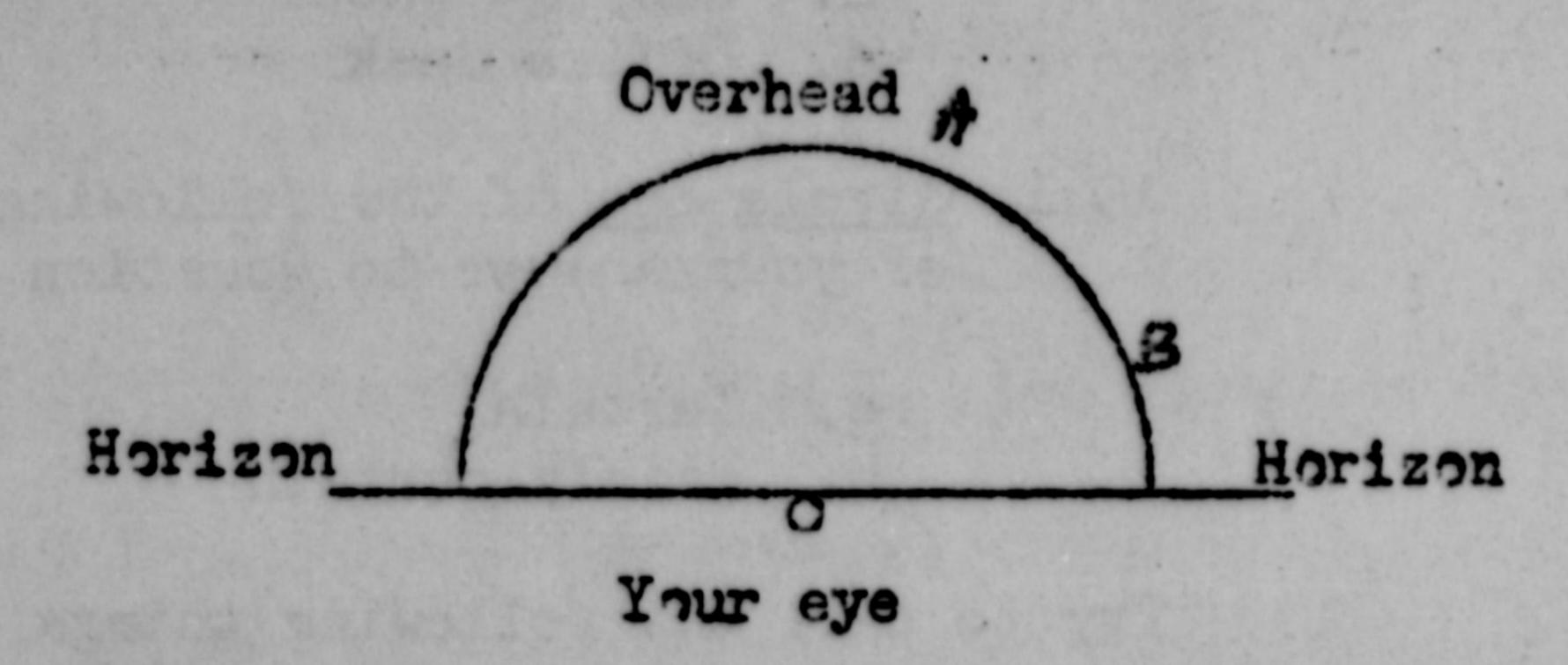
		If you answered YES, then to	ell what it moved behind.	
	18.2		(Circle One) Yes No Don't knowled in front of.	<u>w</u>
	18.3	Blend with the background?	(Circle One) Yes (No Don't kr	ICM
19.		of the following objects is t you saw? (Circle One):	about the same actual size as the	
		a. Pea b. Baseball c. Basketball d. Bicycle wheel e. Office desk	f. Automobile g. Small airplane h. Large airplane i. Dirigible j. Other Large ball of all	
	19.1	Circle one of the following of your answer to Question	to indicate how certain you are in	020
		(a. Certain b. Fairly certain	c. Not very sure d. Uncertain	
20.		to tell the following things		
	20.2	How fast was it going? _ 3	feet or 6-23 miles a 9 handed miles per hour. approx to indicate how certain you are	
		a. Certain b. Fairly certain	d. Not very sure d. Just a guess	
21.	How d	iid the object disappear from	view?	
	(C4.	rele One): (a.) Suddenly b. Gradually	d. Other	

SECTION D

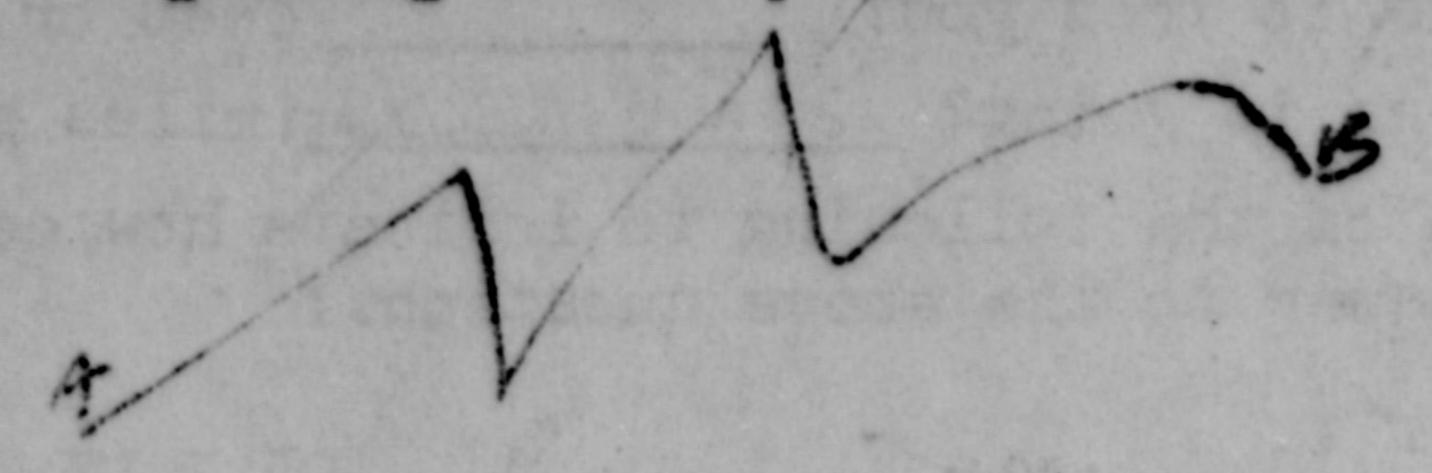
22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you <u>first</u> saw it. Place a "B" to show where it was when when you <u>last</u> saw it.



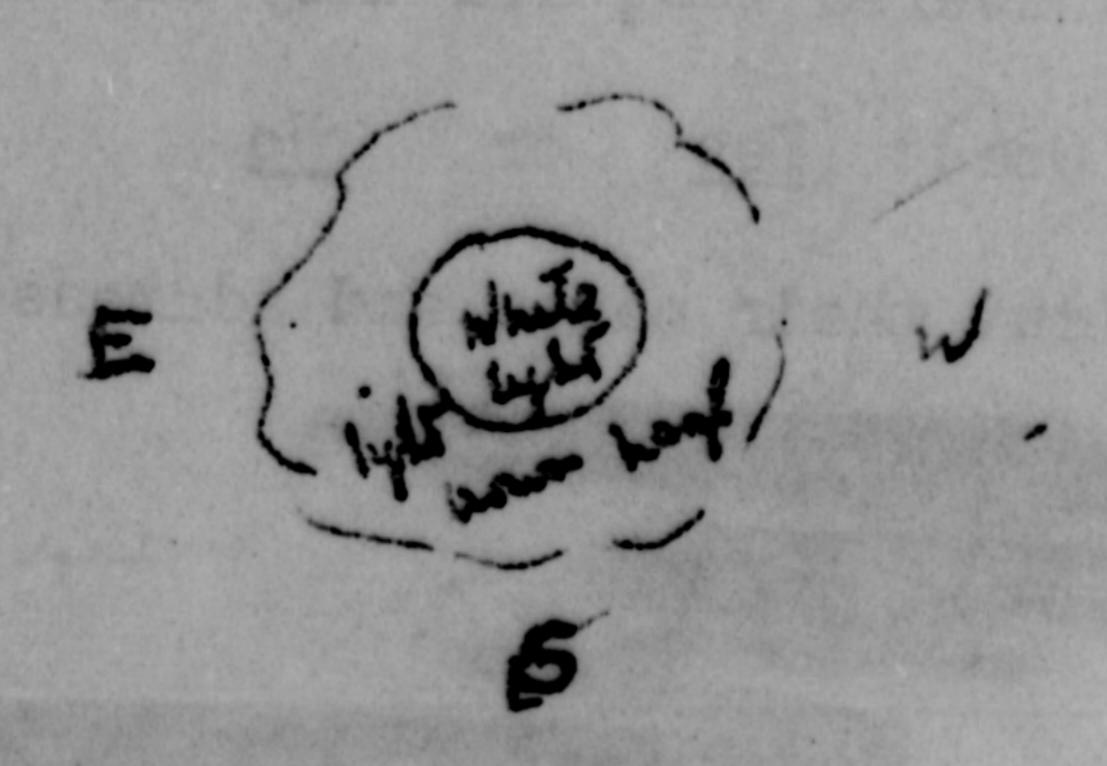
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



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.



25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.



SECTION E

26.	Was this	the	first	time	that	you have	seen	an	object	like	this?
	(Circle	One)	: Yes		Io						
			"manus"								

26.1	IF you answered did you see othe		when,	where,	and	under	what	condi	tions
In vo	ur opinion what d	o von thi	ink the	object	t was	and :	uhat i	nicht.	have

caused it? I have as idea - unlike anything I have swift the swift the swift the swift that the swift the swift the swift that the stype of the deline was an idea that the stype of the deline was alive - not like a mechanically propelled madine

23. Give the following information about yourself:

NAME Last Name	First Name	Middle	Name
ADDRESS	7 aintent		Va -
Street	City	Zone	State
CONTRACTOR STREET			
THE LEFT WITH MUNICIPAL A			
TELEPHONE NUMBER			
		Eichea.	
What is your present job		Eine de	
What is your present job	b? Kunderfarlen 1		
What is your present job	b? Kunderfarlen 1		
What is your present job	b? Kunderfarlen 1		

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.

This havelley light disappeared from wear in a matter of seconds.

with and total in my field to my field on my field.

(3)

11/1

APPROVED 1 JUNE 1948

LIGHASSIFICATION)

COUNTRY REPORT NO.

IR-147-52

(LEAVE BLANK)

AIR INTELLIGENCE INFORMATION REPORT

SUBJECT

FLYING OBJECT REPORT

AREA REPORTED ON

FROM (Algency) Air Attache, Turkej

Turkey DATE OF REPORT

DATE OF INFORMATION

EVALUATION

25 September 1952

25 September 1952

PREPARED BY (Officer)

SOURCE

1st Lt. Neil J. Norris, Jr

Observation by USAF airmen

REFERENCES (Control number, direttice, previous report, etc., as applicable)

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 113-Part II.)

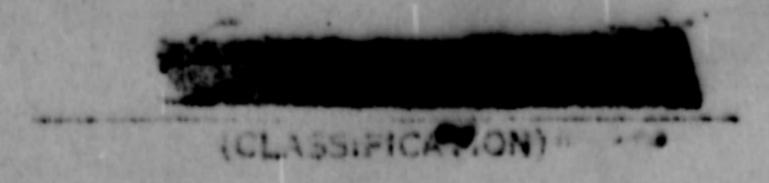
Transmitted herewith is a report concerning a flying object observed by three technically experienced airwen Varing the month of September 1952.

APPROVED:

RAYMOND F. WISEHEART Colonel, USAF Air Attache

THE RESIDENCE OF THE PARTY OF T

WPAØ92 TYDØ57 JEPHQ DØ72 RR JEDWP DE JEPHQ 422A R 172145Z ZNJ FM HQ USAF WASHDC TO ZEN/USAIRA ANKARA TURI JEDWP/CHIEF ATIC WRIGHT PAT AFB OHIO FROM CLN AFOIN 50632 REF YOUR IR-147-52 DTD 25 SEP 52 RE FLYING OBJECT. DOES SKETCH ON PAGE 2 REPRESENT PLAN OR CROSS-SECTIONAL VIEW QUES IN RESPONSE REPLY TO AFOIN-2A2 ATIMA miso copy



AIR INTELLIGENCE INFORMATION REPORT							
FROM (Agency)	REPORT NO.						
Air Attache, Turkey	IP147-52	PAGE	OF PAGES				
	FINING OBJECT REPORT						
1. Three USAF non-coms,	T/SET		S / S & S .				
on a project, repor	ted to the prepring of	ficer the fol	Ined to this office				
concerning a signted flying ob							
o a. On 15 September 1	952 at 1400 hours loca!	time, visibi	lity unlimited, fut				
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ated altitude of 15 males.							
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milities to fine the parties of vi							
fiton the shore-chated coordina	te rosition at 1427	me, vistbilit	de l'indited, reporte				
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a westerly direction from with							
dark grey in color, for he se	conce later efter the	misch starte.	to sain flight				
momentum. The three serges at							
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distance of 25 miles and at	at mile estimated alti	tude.					
	the flying object was						
of the viewer's thumb mail wit	narming extended to						
during or after the sightime							
	rgeants described the	configuration	of the flying colect				
as shown below:							
	7.5						
	300'-						
	ne flying object cichte						
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