PROJECT 10073 RECORD CARD

	- MOSECI IOU/S NEC	.05 CA5		
	Location(:Es Atlan	tic) (Azores)	00	Was Balloon Probably Balloon
. 1. TWI 2153P	4. TYPE OF OBSERVATIO	*		Possibly dailor.
The state of the s	Ground-Visha.	C Ground-Reder		Probably Arcroft
c., C116	#A.r. Visual	C Air-Intercept Radar	0	Probably Areruit
2 No.	C-124 crew		ana	Probably Astronomical Possibly Astronomical
Over hour	9. NUVEER OF DEJECTS	9. COURSE	*	Insufficient Data for Evaluates Unknown
BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
Creen to white in color Blinked irregularly.				
		STATE OF STREET		
		The same of the same of		
		A THE RESERVE		

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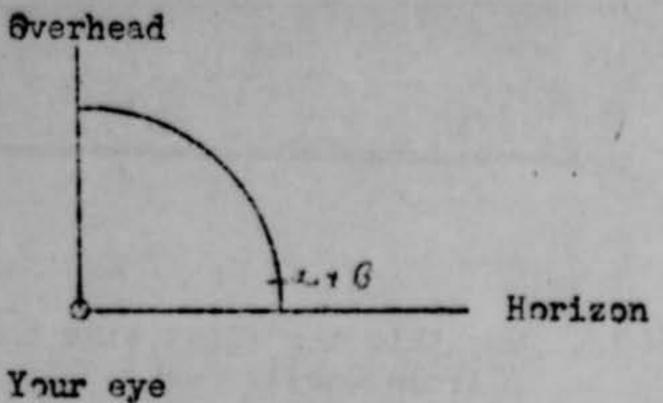
E PARTIE PARTIE

ATIC FORM 329 (REV 26 SEP 52)

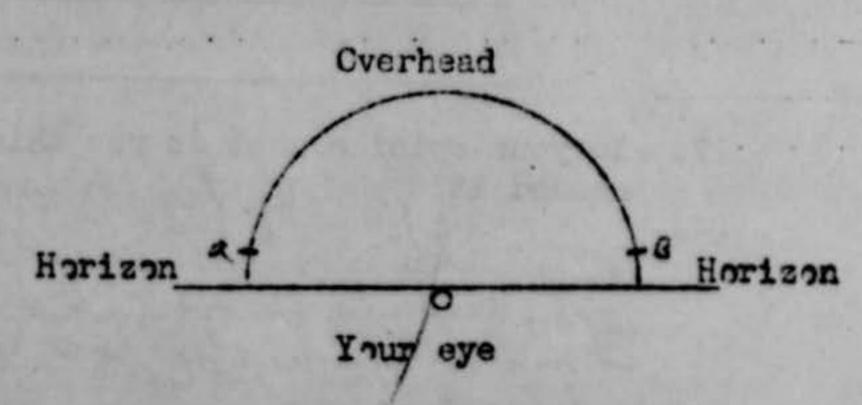
1	good looky	"	+.(3
W	C-		LALL		
	Tale fruitsbur				· ·
		Lee	The Trust with	infine no bea	· ·
		5			
		SECTIO	ON E		
	one): Yes	e that you h	nave seen an ob	ject like thi	3?
	f you answered i		en, where, and	under what co	nditions
27. In your caused	opinion what de la state from the state of t	ret inf	second, a fe	the angu	But
23. Give th	e following inf	Cormation ab	out yourself:		
- N.V.					
	Last liame		Milleto	Middle	Name
ADDR	Stre	et	City	Zone	State
	PHONE NUMBER				
TELE	31010			. /	
	is your preser	it job?	House	wife	
		it job?	House	wife	

SECTION D

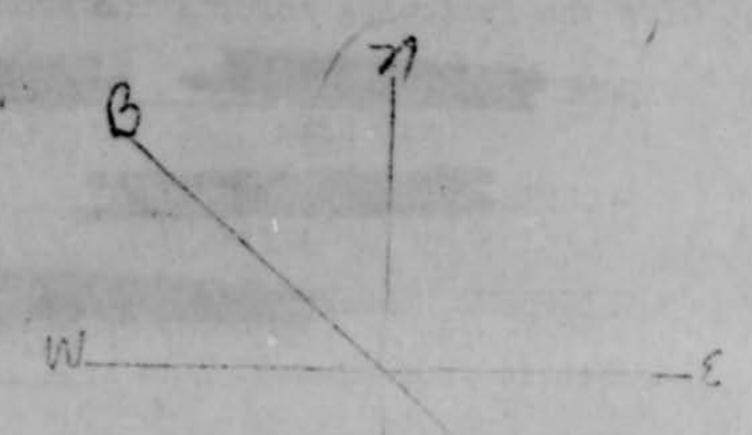
22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when when you last saw it.



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.



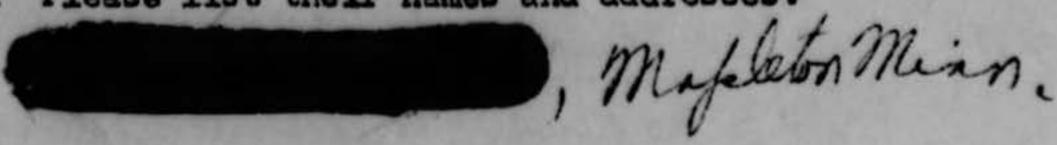
24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.



15. Object itself remained dark gray with Clear (like califlan knows) knows. Tail spread out made up of many threade of fine without a blage Fail very long. 18.1 as we came to the grove of trees townt behind the trees but we could remind the three of the trees, otherwise it was in clear sight. 19. Juage of body but the ted was about ton times and long and the body 20.1 as the fared behind the tree tope it could not here been more than thid not seem to higher lower 50 m 60 ft lugh. 21. I was looking right at it and it was gone in less three then I wink 28 Itaight rural schoole in Jackson Co Menny before marriage in 1927. 29.1 my humband awaye two red the corner I bointed + trouvered he thought I saw something in the road. He sinelly at and saw the tail and watched then the trees to had moret now. I watered it hat the week the week 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.

we 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 Earth County interfered. I wanted winted och fat paper own Public Pibrary opened (trices week) found difference own Public Pibrary opened (trices week) found difference of apr 7-52 and got your address.

5 extens B.

6.1 - I do not drink nor Smoke I'm not interested in fortasien of ing fund in the south of the south

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-12h 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 sin edilibitable objects were noted. He vegor trails, exhaut, or sound was noted. This case is carried in the FRD files as being our to balloons, but aircraft seems a trail more likely colution in view of the reported speed and managers.

- 7. At Patrick AFB, Florida, on 18 July 1972, ole separate observations of five different series of objects, described as lights, were reported. The initial object which not off the series of observations was a rawinscale balloca released from a point two miles couch of the observat. Following this report were obtained four chart pariods of time, recally about 10 account, then which were observed for short pariods of time, recally about 10 account, there lights appeared in varying makers. These lights will be uniformly in the probable that they were mire jon.
- 8. There is no case in the IID Tiles from my AC & W side in Michigan
- 9. At Goods Pay, Labrader, on 15 Peterbar 1553, pilota of a 2-33 and a F-94-5 attampted, without success, to alone on a bright object. The object was identified as an astronomical body.
- 10. There is no case in the FID files from northern Elchigm on 24 Hovember 1991.
- 11. There were three cases from Joyen on 29 December 1952:
 - a. At Chitoco at 1850-2000 hours a pilot attempted to close on Jupiter.
- o. At limits a pilet reperted a UFO which was determined to have been due to the misingulation of an astronomical body.
- c. At 1948-2005 there was an nerial observation of an unidentified flying object which was determined to be Venus.
- 12. There is no case in the FTD files from Japan on 19 April 1952.
- 13. On 25 September 1952 in the Accres numbers of an aircrew observed two lights for over an hour. These lights fluctuated in color and brightness. They were about 20° apart in asimuth and rainbained their relationship to tach other throughout the cighting. Whis case is couried as unidentified, but in all probability the sighting was due to the michlombification of distant lights on surface vessels.
 - 15. UNG reported from Table though well detended to a color.
 - 15. There is no care in the Tip filles from Divers on 7 February 1953.

AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO 10 October 1952 Mrs. Mapleton, Minn. Dear Mrs. 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 standardising 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)
	1.3 Time Zone: (Circle Cne):
	a. Eastern b. Central c. Nountain d. Pacific e. Other
	(Gircle One): a. Daylight Saving (Gircle 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 b. Fairly certain 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): s. Inside a building d. In an airplane b. In a car c. Outdoors 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? e. Flying over a city? f. Flying over open country? g. Other

	(Circ	le One):	8.	North	(1)	. 3	outh 3	
			33300	Northeast	1		outhwest	0
			100000	East	g.	_	est	
			a.	Southeast	n.	. 1	orthwest	
	8.1	What dire	ction w	ere you facing	when the o	ojec	t disappe	pared?
		(Circle O	ne):	a. North			outh	
				b. Northeast	f		outhwest	
				d. Southeast	E		iest on	
				d. Southeast	(h)	• 1	forthwest	
				the above two q				ou are of
			(a) Ce	ertain	o. No	t ve	ery sure	
				airly certain			guess	
9.	Were	you weart	ng eye	glasses when y	ou saw the	obje	ect? (Ci	rcle One):
	Tes	or	No					
10	How w	on the ob	last a	an?				
10.	How w	as the ob	ject se	een?				
10.	1000	lrcle One)			Maria Committee	e. f.	The second secon	theodolite sun glasses
10.	1000		· 60 ·	Through winds Through binos	hield	f.	Through Through	theodolite sun glasses open space
10.	1000		· 60 ·	Through winds	hield	f.	Through	sun glasses
11.	What	do you re	. 60 e.g.	Through winds Through binos	hield	f. g. h.	Through Through Other	open space
	What the	do you re	a. 6. d. member	Through winds Through binoc Through teles about the west	hield nulars cope her conditi	f. g. h.	Through Through Other at the t	open space
	What the	do you re	a. 6. d. member	Through winds Through binoc Through teles about the west	hield nulars cope her conditi	f. g. h.	Through Through Other	open space
	What the	do you re	a. 6. d. member	Through winds Through binoc Through teles about the west	hield nulars cope her conditi	f. g. h. ons	Through Through Other at the t THER (Cir	open space ime you saw
	What the	do you re object? CLOUES (a. c. d. member	Through winds Through binos Through teles about the west Cne)	hield nulars cope her conditi	f. g. h. ons WEA'	Through Through Other at the t THER (Cir Dry Fog, Nis	open space ime you saw cle One)
	What the	do you re bject? CLOUES (a. Clea	member Circle	Through winds Through binos Through teles about the west clouds	hield nulars cope her conditi	f. g. h. ons WEA'	Through Through Other at the t THER (Cir Dry Fog, Nis Moderate	open space ime you saw
	What the	do you re bject? CLOUES (a. Cles b. Hazy c. Scat d. Thic	member Circle	Through winds Through binos Through teles about the west clouds eavy clouds	hield nulars cope her conditi	f. g. h. ons WEA	Through Through Other at the t THER (Cir Dry Fog, Mis Moderate Snow	open space ime you saw cle One) t, or light or heavy ra
	What the	do you re bject? CLOUES (a. Clea	member Circle	Through winds Through binos Through teles about the west clouds eavy clouds	hield nulars cope her conditi	f. g. h. ons WEA	Through Through Other at the t THER (Cir Dry Fog, Nis Moderate	open space ime you saw cle One) t, or light or heavy ra
	What the	do you re object? CLOUES (a. Cles b. Hazy c. Scat d. Thic e. Don'	tered it remen	Through winds Through binos Through teles about the west Che) clouds eavy clouds mber	hield nulars cope her conditi	f. g. h. ons WEA'	Through Through Other at the t THER (Cir Dry Fog, Nis Moderate Snow Don't re	open space ime you saw cle One) t, or light or heavy ra
	What	do you re object? CLOUDS (a. Cles b. Hazy c. Scat d. Thic e. Don'	tered it rements to relate	Through winds Through binos Through teles about the west Che) clouds eavy clouds mber	hield nulars cope her conditi	f. g. h. ons WEA'	Through Through Other at the t THER (Cir Prog, Mis Moderate Snow Don't re PERATURE	ime you saw to or light or heavy ra
	What	do you re object? CLOUDS (a. Cles b. Hazy c. Scat d. Thic e. Don' WIND (Ci	tered it rements to relate	Through winds Through binos Through teles about the west Che) clouds eavy clouds mber ne)	hield nulars cope her conditi	f. g. h. ons WEA'	Through Through Other at the t THER (Cir Dry Fog, Nis Moderate Snow Don't re	ime you saw to or light or heavy ra
	What	do you re bject? CLOUDS (a. Cles b. Hazy c. Scat d. Thic e. Don' WIND (Ci	tered ind	Through winds Through binoc Through teles about the west Che) clouds eavy clouds mber ne)	hield nulars cope her conditi	MEA B. C. TEM	Through Through Other at the t THER (Cir Dry Fog, Mis Moderate Snow Don't re PERATURE Cold	sun glasses open space ime you saw cle One) t, or light or heavy ra
	What	do you re object? CLOUDS (a. Cles b. Hazy c. Scat d. Thic e. Don' WIND (Ci	tered ind ht bre	Through winds Through binos Through teles about the west Che) clouds eavy clouds mber ne)	hield nulars cope her conditi	WEA a. b. c.d. a. b.c.d.	Through Through Other at the t THER (Cir Dry Fog, Mis Moderate Snow Don't re PERATURE Cold Cool	open space ime you saw cle One) t, or light or heavy ra

4.	How did you happen to notice	the	object?	e we	turne	1 the
	SE to nw. The link					
5.	When did you report to some				0	
	Let Och 1	95 Year	2			
-	<u>S</u>	ECT	ION B			
<u>6</u> .	What were you doing at the t					ing
	6.1 What had you been doing object? Try to list the approximate amount of the superior of the	for a sime	the 30 minute ctivity or act spent on each	tes before	and the	the
	met word traces. My hu	h	Imet me at	their hom	yarm 47	
7.	Were you moving at any time Yes or No.	whi	le you saw the	e object		
	IF you answered YES, then	2 00	mplete the fo	llowing	questions.	
	7.1 What direction were	you	moving?			
	(Circle One):	a. b. c.	North Northeast East Southeast	gin.	South Southwest West Worthwest	
	7.2 How fast were you me	ovir	g? 20	miles pe	r hour.	
	7.3 Did you stop at any	tim	e while you w	ere look	ing at the	object?
	(Circle One): Yes	or.	13			

SECTION C

12.	Estimate how long you saw the object?	Hours	Minutes	Seconda .
	12.1 Circle one of the following to your answer to Question 12:	indicate	how certain you	are of
	a) Certain b. Fairly sure	d. Ju	t very sure	
13.	Did the object look: (Circle One)	olid or	Transparent?	
14.	Did the object at any time:			
	(0	ircle One	for each quest	ion)
15.	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?	les (None)		ON O
16.	Tell in a few words the following the 16.1 Sound No Sound 16.2 Color object tark pro		,	
17.	Draw a picture of how they were arranghow the direction they were traveling	nged, and		

18.	Did the object at any time:
	18.1 Move behind something? (Circle One) Yes No Don't know
	IF you answered YES, then tell what it moved behind.
	35 rlopon corner tail went behind trees.
	18.2 Move in front of something? (Circle One) Yes (Mo) Don't know
	IF you answered YES, then tell what it moved in front of.
	13.3 Blend with the background? (Circle One) Yes (No) Don't know
19.	Which of the following objects is about the same actual size as the object you saw? (Circle One):
	a. Pea f. Automobile
	b. Baseball. g. Small airplane
	c. Basketball h. Lerge airplane
	d. Bicycle wheel e. Office desk j. Other Bettle gartant
	e. Office desk j. Other British garlante
	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
	6) Fairly certain d. Uncertain
20.	Try to tell the following things about the object:
	20.1 How high above the earth was it? 50t 60 feet.
	20.2 How far was it from you? feet or miles
	20.3 How fast was it going? 45 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 d. Not very sure
	a. Certain d. Not very sure d. Just a guess
21.	How did the object disappear from view?
	(Circle One): (a) Suddenly c. Other
	b. Gradually d. Don't remember