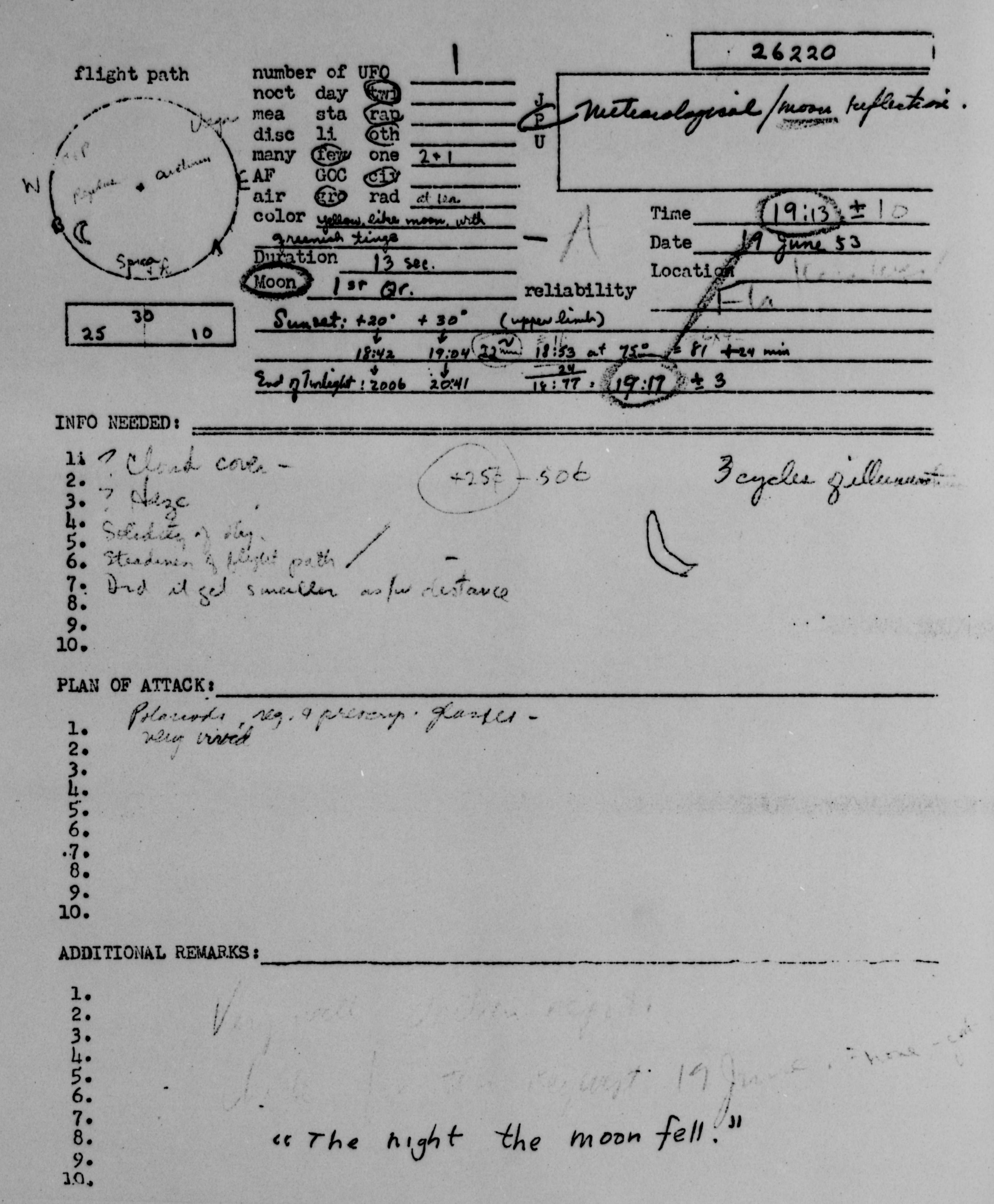
1. DATE - TIME GROUP 1.8 June 53 18/2400%	2. LOCATION Key West, Florida
3. SOURCE Whitery 4. NUMBER OF OBJECTS One	POSSIBLY SHARCHLIGHT Object changed direction shorply eleminating Astro. Winds alog do not coencide with weather balloon. One THI was equipped with a search light at the time (Pointing straight ahead).
5. LENGTH OF OBSERVATION 5 Seconds 6. TYPE OF OBSERVATION Ground-Visual.	Object was observed from a boat in Key West area. Appeared as a bright light which appeared to be "focusing". Observer stated that it moved toward, parallel and away from him.
7. COURSE 11 and S 8. PHOTOS	
9. PHYSICAL EVIDENCE	

FORM
FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

Project HENRY PPS-161

B-Incha



Mr. Mr. E. New York
New York 21, New York

Dear Mr.

Because of our geographical proximity to Wright-Patterson Air Force Base, the Air Technical Intelligence Center has asked the McMillin Observatory to cooperate with them in the capacity of technical consultants to "Project Bluebook." Accordingly, we receive from ATEC reports of unidentified flying objects which indicate, from the initial data received from the observers, that an astronomical or meteorological interpretation of the phehomenon may be in order.

We have received your report of the phenomenon witnessed last 19 June, near Key West, Florida, and we were particularly impressed with the fine job done, both in observing and in reporting.

A few additional questions come to mind which, we feel, might help us clear up the incident.

I shall be in New York some time this week, and would appreciate very much the opportunity of spending a short while discussing this with you personally. Since Mrs. Rothchild also observed the object, perhaps she would be willing to contribute her report as well.

I trust you will find it convenient to cooperate with us in this matter. I shall probably contact you Wednesday morning.

Very truly yours,

J. R. Gluck Emerson McMillin Observatory Summary of Investigation of observations, 19 June 1953, Key West, Fla.

Interrogated Mr. & Mrs. Land and Mrs. They both talked a great deal, not waiting for questions to be put to them.

Mr. Market is a deliberately careless, highly sophisticated individual of 5h, resembling Sir Cedrick Hardwicke, who made a well-executed entrance into the room zipping up his trousers, fahlowed by flinging himself full-length upon a couch and pouring himself not less than h cunces of Mennessey. He considers himself the epitomy of observers — in fact, he states he can see stars in the daytime. As he reached over to refuel his glass I could well believe him. The character of the observers is, I believe, relevant to the interpretation of the phenomenon being investigated.

The observers reconstructed the incident: namely, that they, along with a guide-fisherman, had been fishing off Key West, 19 June 53. The time was at twilight, everything was still, no clouds at all except a cumulonimbus piling up on the SW horizon, some 11 miles distant. Suddenly, a half-moon shaped object "like a quonset but on its side, lit up out of nowhere, 20° high, and in the next 13 seconds traveled thru approximately 100 degrees of arc, rising to 30° when it was abeam, directly south, and then disappearing in the SW, behind the thunderhead. In the 13 seconds under observation, the object lit up, or went through, 2½ cycles, of illumination, of 3 seconds each, during which time it glowed a translucent, greenish-yellow, with dark splotches or markings on it. The outline of the object was still visible as it passed through the darkmed phases. There was no sound associated with this phenomenon. All three people saw it; one was wearing polaroid gunglasses, another, prescription sunglasses, and the 3rd observer (rothchild) observed with the unaided eye.

Mr. . calculates that at a distance of 12-14,000 feet, the speed would have been 3,400 mph and the size of the object 600 feet.

Evaluation:

- 1. The incident took place within 2 minutes of sunset.
- 2. No one saw the moon at the same time. However, on 19 June, the moon was at 1st quarter, putting it near the meridian at sunset. Yet, they all stated emphatically that the moon was not visible.

the north and spotted Polaris, to help him determine the elevation of the object.

Now, how could anyone be able to see Polaris, a 2nd magnitude star, in very bright twilight, and yet fail to see a quarter moon, which, as they had been facing south, must have been looking them square in the face?

October 29, 1953

FROM:

New York 21, N. Y.

TO:

Department of Defense, Air Force Information Centre, Pentagon Building, Washington, D. C.

SUBJECT:

U.F.O.

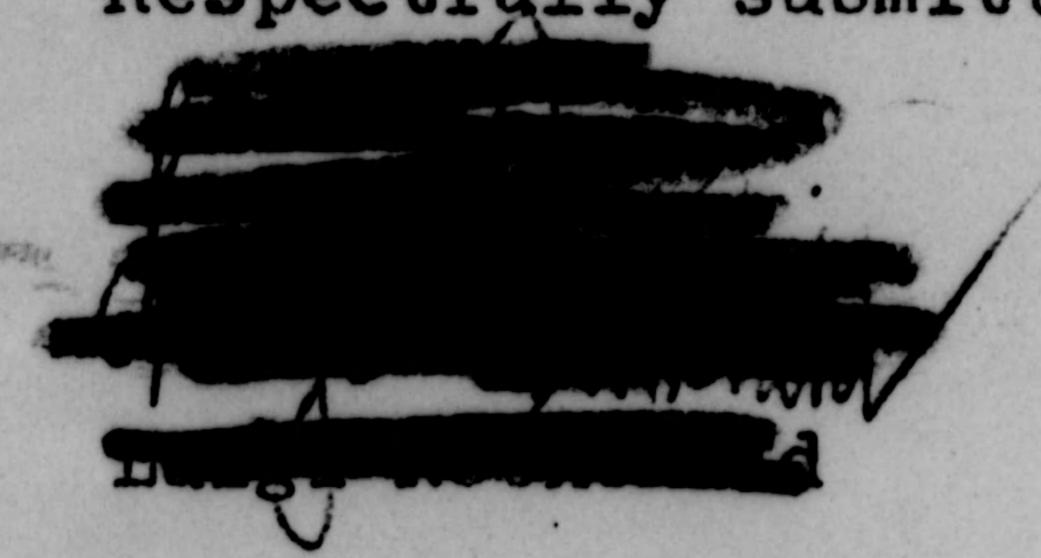
REMARKS:

1. Object observed June 19, 1953, 1913 EST. Seen by three witnesses, two of whom are navigators.

Reason for delay in making mention of this matter is that none of the observers knew what to do with data on phenomenon.

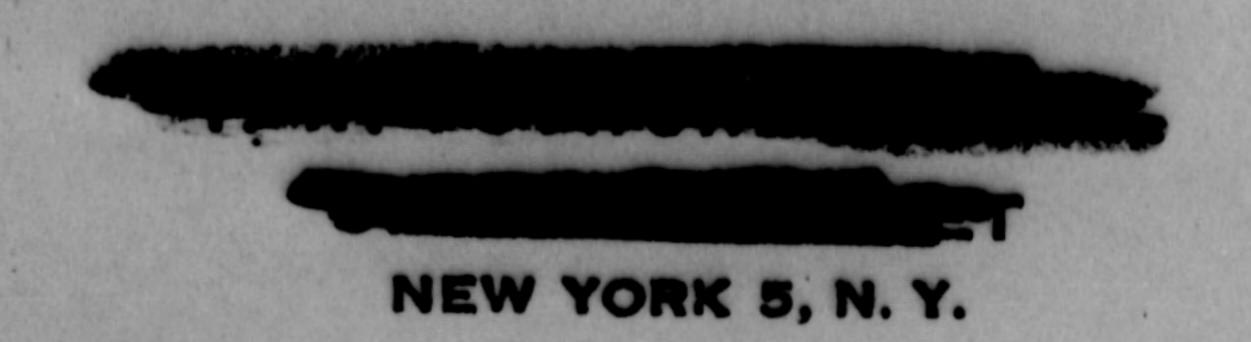
2. If it is so desired, would be able to give you complete details.

Respectfully submitted,



lhr/nw

medinnaire punt groups



DEPARTMENT OF DEFENSE,

Air Force Information Centre,

Pentagon Building,

Washington, D. C.



CO. HE SHE TON

02292

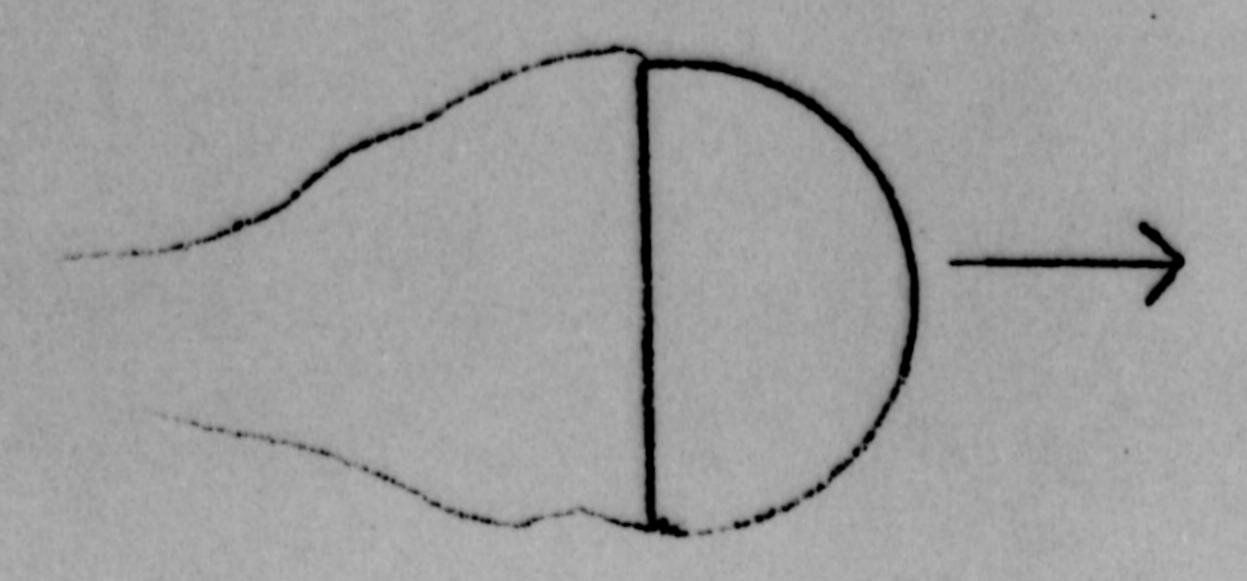
U. S. AIR FORCE TECHNICAL INFORMATION SHEET

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: 19 Minutes
Doy June 1953 Nonth Year	Watch time (Circle One): A.M. or A.M.
3. Time zone: (Circle One): & Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving BY Standard
4. Where were you when you saw the object?	
Marathon. Necrest Postol Address Additional remarks: Estimated positions	City or Town City or Town Stote or Country Long. W 81° 4′ 40°
5. Estimate how long you saw the object. Hours	Minutes Seconds plus or minus 1
5.1 Circle one of the following to indicate how cer	tain you are of your answer to Question 3.
	Not very sure Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	Just a trace of daylight , g sumet? e. No trace of daylight f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIGHT the object?	, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you Ex In back of you c. To your right	d. To your left e. Overhead f. Don't remember

	IF you saw the object of	of NIGHT, TWIL	IGHT, or [DAWN, WH	nat did you n	otice concerning t	the STARS and MOON?	
	8.1 STARS (Circle	One):			8.2 MOON	(Circle One):		
	a. None				a.	Bright moonlight		
	3. A few			b. Dull moonlight				
	c. Many					No moonlight -	pitch dark	
	d. Don't ren	nember			d	Don't remember	But propertie	
						wot visible	at 1st quarte	
9.	Was the object brighter	than the backgr	ound of the	e sky?				
	(Circle One):	Z. Yes		b. No		c. Don't rememb		
10.	IF it was BRIGHTER 1	THAN the sky be	ackground,	was the	brightness li	ke that of an auto	mobile headlight?:	
		(Circ	le One) a.	. A mile	or more away	y (a distant car)?		
			b .	Several	blocks away	,?		
			c.	. A block	away?			
					yards away			
							r altitude.	
11.	Did the object:					le One for each q	uestion)	
	a. Appear to stand	still at any time	. ?		Yes	NS	Don't Know	
	b. Suddenly speed			me?	Yes	N8	Don't Know	
	c. Break up into pa				Yes	N&	Don't Know	
	d. Give off smoke?				Yes	Ng	Don't Know	
	e. Change brightne	332			Yas	No	Don't Know	
					Yes	Na	Don't Know	
	e. Change brightne f. Change shape?							
	f. Change shape? g. Flicker, throb, o				Yas	No	Don't Know	
12.		hind something	6 D clouds	on't Know	arly a cloud	IF you answered	YES, then tell what	
	Did the object move be (Circle One): it moved behind:	hind something Yes No.	clouds	on't Know	arly a cloud v. nd of ru	IF you answered		
	Did the object move be (Circle One): it moved behind:	hind something Yes front of someth	ing at any	on't Know	arly a cloud v. ad of ru icularly a cl	IF you answered n. oud?	YES, then tell what	
	Did the object move be (Circle One): it moved behind:	hind something Yes front of someth Yes	ing at any	ime, part	arly a cloud v. ad of ru icularly a cl	IF you answered n. oud?		
	g. Flicker, throb, of Did the object move be it moved behind: Did the object move in (Circle One):	hind something Yes front of someth Yes	ing at anyt	ime, part	arly a cloud v. ad of ru icularly a cl	IF you answered n. oud?	YES, then tell what	
13.	g. Flicker, throb, of Did the object move be it moved behind: Did the object move in (Circle One):	hind something Yes front of someth Yes	ing at anyl	ime, part	arly a cloud v. ad of ru icularly a cl	IF you answered n. oud?	YES, then tell what	
13.	Did the object move be (Circle One): it moved behind: (Circle One): it moved in front of:	hind something Yes front of someth Yes (Circle One):	ing at anyl	on't Know at er	arly a cloud v. ad of ru icularly a cl	oud? IF you answered	YES, then tell what YES, than tell what c. Don't Know.	
13.	Did the object move be (Circle One): it moved behind: (Circle One): it moved in front of: Did the object appear: Did you observe the oba. Eyeglasses	hind something Yes front of someth Yes (Circle One): ject through an Yes	ing at anyl y of the fol NS	on't Know at er ime, part on't Know llowing?	arly a cloud of riv icularly a cl w. b. Binoculars	IF you answered oud? IF you answered Transparent? Yes	YES, than tell what	
13.	Did the object move be (Circle One): it moved behind: (Circle One): it moved in front of: Did the object appear: Did you observe the obta. Eyeglasses b. Sun glasses	hind something Yes (Circle One): ject through an Yes Yes Yes	ing at anyl y of the fol No. No. No. No. No. No. No. N	on't Know at er ime, part on't Know Ilowing?	arly a cloud of riv icularly a cl w. Binoculars Telescope	IF you answered oud? IF you answered Transparent? Yes Yes	YES, then tell what YES, than tell what c. Don't Know.	
13.	Did the object move be (Circle One): it moved behind: (Circle One): it moved in front of: Did the object appear: Did you observe the oba. Eyeglasses	hind something Yes front of someth Yes (Circle One): ject through an Yes	ing at anyl y of the fol NS	on't Know at er ime, part on't Know llowing?	arly a cloud of riv icularly a cl w. b. Binoculars	IF you answered oud? IF you answered Transparent? Yes	YES, then tell what YES, than tell what c. Don't Know.	

- 16. Tell in a few words the following things about the object.
 - o. Sound Weird, not a sound as though it were traveling in a vacuum.
 - b. Color Yellow, almost like moon with a slight greenish tinge. Colors seemed luminescent, fluorescent, almost like phosphorous.
- 17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.



18. The edges of the object were:

(Circle One): a. Fuzzy or blurred

b. Like a bright star

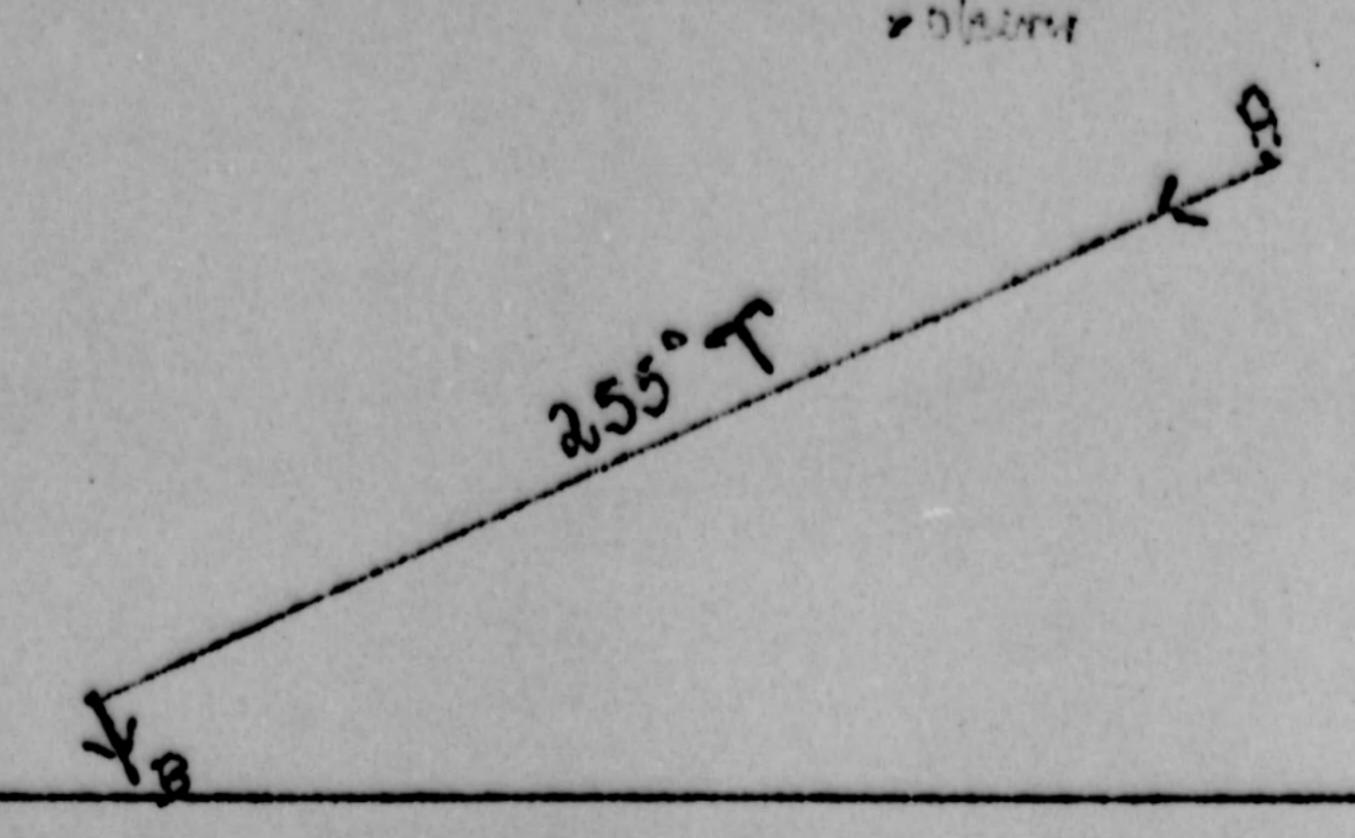
Sharply outlined

e. Other Seemed to have a tapering tail that to me was dark and indistinguishable.

19. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

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. IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension.

 600 feet. A pretty wild guess.
- 22. How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length?

(Circle One):

- a. Head of a pin
- b. Pea
- c. Dime
- d. Nickel
- e. Quarter
- f. Half dollar

- g. Silver dollar
- h. Baseball
- i. Grapefruit
- i. Basketball
- k. Other 2/3 size half-moon at similar altitude.
- 22.1 (Circle One of the following to indicate how certain you are of your answer to Question 22.
 - & Certain
 - b. Fairly certain

- c. Not very sure
 - d. Uncertain
- 23. How did the object or objects disappear from view? After lighting up (see below) for 3rd.

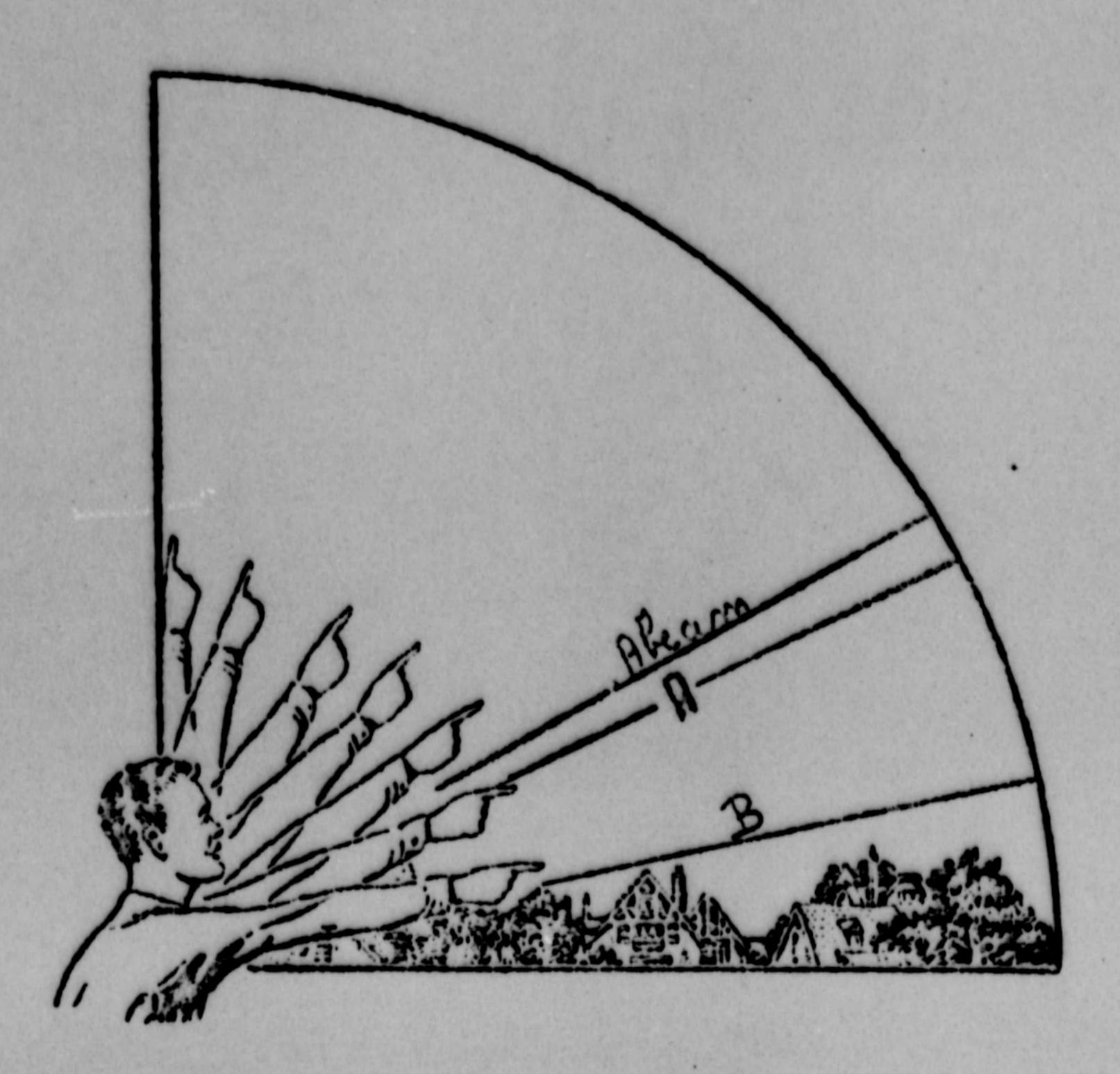
 time for about 2 seconds object made 90 turn to port behind distant cloud bank we had been observing for some hours.
- 24. In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you could construct the object that you saw. Of what type material would you make it? How large would it be, and what shape would it have? 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.

Lighted portion of object had exact shape of Keufel and Esser half-circle I hold in my hand. Rear projection too dim to estimate other than apparently elongated triangle projected from base of semicircle. Were I to attempt to construct it, would take a huge Quonset, lay it on its side, and to the bottom attach a tapering triangle about three times in length the radius of the Quonset. It would, at least the fore- or motor part be constructed of (this sounds quite insane, but you asked for it) soap jade that was translucent.

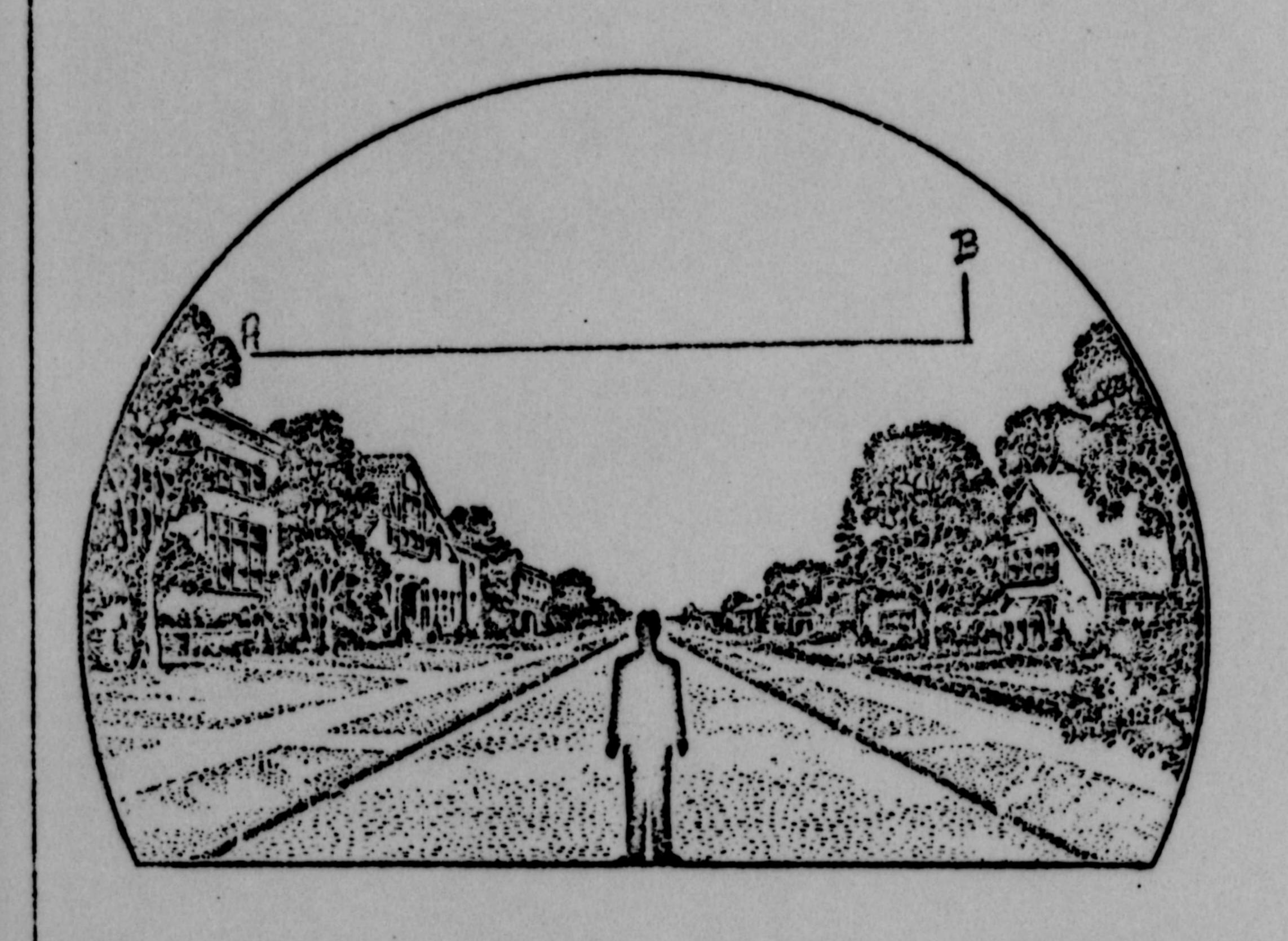


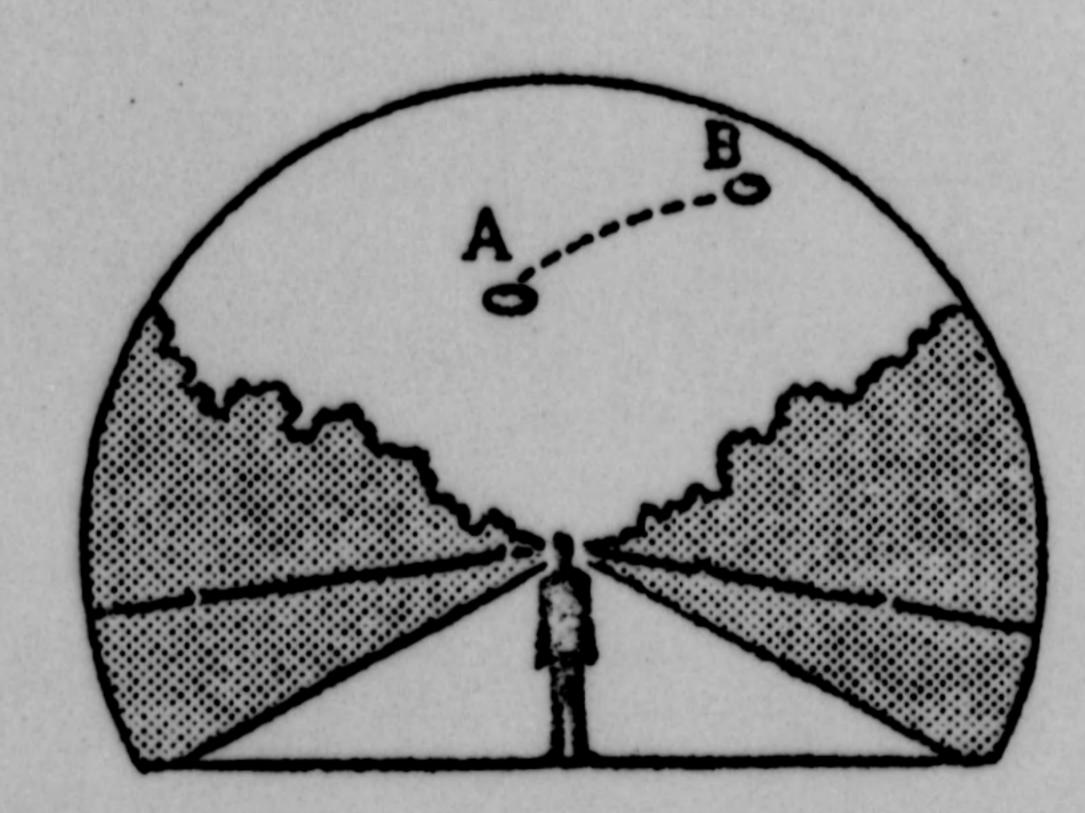
25. Where were you located when you saw the object? (Circle One):	26. Were you (Circle One)				
	a. In the business section of a city?				
a. Inside a building	b. In the residential section of a city?				
b. In a car	c. In open countryside?				
c. Outdoors	d. Flying near an airfield?				
d. In an airplane	e. Flying over a city?				
%. At seg	f. Flying over open country?				
6. Other Skiff at anchor, 4ft. water	g. Other				
27. What were you doing at the time you saw the object, and	how did you happen to notice it?				
Sitting in stern of skiff idly water	hing course of bone-fish my wife				
had hooked and was playing. Fish	was running approximately E.				
Completely unobstructed view, no sh formation), looking right at spot a	ips, no clouds (save the very distant				
28. IF you were MOVING IN AN AUTOMOBILE or other vehi	icle at the time, then complete the following questions:				
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 N					
29. What direction were you looking when you first saw the	object? (Circle One)				
a. North X. East	a. South a. West				
a. North b. Northeast \$20°	e. South f. Southwest h. Northwest				
30. What direction were you looking when you last saw the	object? (Circle One)				
a. North c. East	& South 215 g. West				
b. Northeast d. Southeast	K Southwest 245° g. West h. Northwest				
31. If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was u					
31.1 When it first appeared:					
a. From true North 120 degrees.					
b. From horizon degrees.					
31.2 When it disappeared:	30 when abeam.				
a. From true North 245 degrees.					
a. From true North 245 degrees. b. From horizon 10 degrees. (Se	e below)				

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.





Not corrected for perspective.

34. What were the weath	er conditions at t	he time you saw	the object?		
34.1 GLOUDS (Circ	:le One)		34.2 WI	ND (C	ircle One)
				STATE OF THE PARTY	nd Possibly Beaufort's #1
26. Glear sky b. Hazy			Slight		
c. Scattered c		c.	Strong	wind	
d. Thick or he e. Don't reme				remember	
34.3 WEATHER (C	ircle One)		34.4 TE	EMPER	ATURE (Circle One)
26. Dry				Cold	
b. Fog, mist,	A STATE OF THE PARTY OF THE PAR		ь.	Cool	80°F.
c. Moderate o	r heavy rain				
d. Snow e. Don't reme				Hot Don't	remember
35. When did you report					
Doy	October	1953	- Appr	essd:	myself. whom to
36. Was anyone else wit	h you at the time	you saw the obje	ect?		
(Circle One)	YX	No			
36.1 IF you answer	ed YES, did they	see the object to	00?		
(Circle One)		No			
36.2 Please list the		(Mrs.			
Capt. W		NV	3. 21, N		treet,
Marathon, Flo	rida.				
37. Was this the first tir	ne that you had s	een an object or	objects like	this?	
(Circle One)	YES	No			
			b_a i		es did you see other ones?
37.1 IF you answer	ed NU, then wher	i, where, and und	er what circ	Omstanc	es did you see other ones!
38. In your opinion what	do you think the	object was and	what might h	ave cal	used it?
Would mas not	a gulaea i	missite, i	would r	athe	r not care to guess, or
plane of any	type a ro	cleation	(no shir	iost (definitely was NOT a
miles from ro	ad with n	othing hut	mangrou	A 16	sight and we were 3() land between it and us),
a mirage. (I'	ve seen the	em) a mete	eor of a	nv s	ort, (seen them by the
thousands). a	n atmospher	cic phenome	enon. or	a d	irigible such as the
Boca Chica on	es.		Contract to the Contract of the	arialar.	

	Do you think you can	estimate the speed o	of the object?		
	(Circle One)	Yes N			
	IF you answered YES,	then what speed wa	ould you estimate?	3,400	m.p.h.
40.	Do you think you can	estimate how far aw	ay from you the object was		
	(Circle One)	Yão No			
	IF you answered YES,	then how far away	would you say it was?	12,500 for 14,500 azi	muth.
41.	Please give the follow	ving information above	ut yourself:		
	NAME R	ast Name	First Nome		delle Nome
	ADDRESS SE	Street	N.Y.C	Ity Zone	- N-Y
	TELEPHONE NUMBE	RE			
	What is your present i	ob? Partner.			N
	Age	Sex			
	Please indicate any s	pecial educational t	raining that you have had.		
			raining that you have had.		
	a. Grade school .	many.	- e. e. Technical	school	
	a. Grade school . b. High school _	many. Andover.	e. e. Technical (Typ	school	
	a. Grade school .	Andover. Princeton.	- e. e. Technical (Typ f. Other spec	school	SNRF ret. celestial
42.	a. Grade school . b. High school _ c. College	Andover. Princeton. Sorbonne,	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial
42.	a. Grade school _ b. High school _ c. College d. Post graduate	Andover. Princeton. Sorbonne,	- e. e. Technical (Typ f. Other spec	school iol training Cam. Unas always been teaching it at	SNRF ret. celestial Columbia WWII.
42.	a. Grade school _ b. High school _ c. College d. Post graduate	Andover. Princeton. Sorbonne,	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial Columbia WWII.
42.	a. Grade school _ b. High school _ c. College d. Post graduate	Andover. Princeton. Sorbonne,	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial Columbia WWII.
42.	a. Grade school _ b. High school _ c. College d. Post graduate	Andover. Princeton. Sorbonne,	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial Columbia WWII.
42.	a. Grade school _ b. High school _ c. College d. Post graduate	Andover. Princeton. Sorbonne, is questionnaire:	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial Columbia WWII.
42.	a. Grade school _ b. High school _ c. College d. Post graduate Date you completed the	Andover. Princeton. Sorbonne, is questionnaire:	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial Columbia WWII.
42.	a. Grade school _ b. High school _ c. College d. Post graduate Date you completed the	Andover. Princeton. Sorbonne, is questionnaire:	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial Columbia WWII.
42.	a. Grade school _ b. High school _ c. College d. Post graduate Date you completed the	many. Andover. Princeton. Sorbonne, is questionnaire:	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial Columbia WWII.
42.	a. Grade school _ b. High school _ c. College d. Post graduate Date you completed the	many. Andover. Princeton. Sorbonne, is questionnaire:	e. e. Technical (Type) f. Other specential Hobby to Com. 16	school iol training Cam. Unas always been teaching it at November	SNRF ret. celestial Columbia WWII.

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	(Please Print)
SIGNATURE	
DATE	1/11/6/63

(Do Not Write in This Space)
CODE:

On June 19, 1953, 1913, EST, was sitting in stern of skiff at anchor on the Flats just East of Marathon - estimated position, latitude North 24°, 41 mins., 15 secs., longitude West 81°, 4 mins., 40 secs. - watching my wife fight a bonefish from middle of skiff. Fish had been hooked some 10 minutes. Captain was seated in bow of skiff. wind Beaufort's No. 1, dry, warm (approx. 80°), few stars, just at twilight, no clouds of any kind save a thunderhead below Bahia Honda Bridge (some 12 miles distant) which we had been watching earlier in the afternoon, wondering if it might come up on us. The cloud had remained stationary and the distance was quite easy to judge as we had an unobstructed view of the sea and the 7 Mile Bridge was some 2 miles to our right. Cloud formation was obviously South of the termination of the Bridge and indeed we learned later that it had been squalling at Bahia Honda during the late afternoon and early evening. There was no rain of any kind at Marathon until after 2300 EST.

There were no ships in sight, nothing showing in the Stream, and not even a skiff any place near us. There was no noise of any kind and indeed, just prior to hooking the fish we had remarked on the absolute peace and quiet of the scene. The fish was running more or less due East, and I was following his course, when suddenly, out of the sky, as though a flash-light had been turned on, appeared a semi-circle of light (yellow in color, with a greenish tinge), altitude 300, estimated hight 8000 ft., moving on a 2550 true course. The brightness was approximately that of the moon at a similar altitude, the size about 2/3rds of a half-moon --which was indeed its shape. Object remain illuminated for approximately 3 seconds and then faded so that there was practically no liminosity. At the end of about 2 seconds of darkness, object again illuminated for 3 seconds, went off for 2 seconds, again illuminated, and after about 2 seconds, made a 900 turn and disappeared behind a cloud bank.

I was able to follow the path of the object somehow, even when it was not luminous, and knew exactly where it would emerge. The distance that the object ran during the some 13 seconds we had it in view was approximately 11 nautical miles. My reason for stressing the cloud bank formation and its distance is that it is by means of this that I marked the length of the run.

When abeam the object had an altitude of about 30°, and my recollection is that when it disappeared, its altitude was approximately 10°. This latter figure may be erronlous. If my recollection is correct, it would indicate either:

- (1) that I was wrong on my estimate of the height of the object when abeam (possible, but if it was higher, its size must have been completely fantastic),
- (2) that I misjudged the run of the object before it disappeared (seriously believe this to be improbable, as I had the cloud bank well marked),
- (3) that the object gained height on the run (this latter, borrack in my opinion).

To me the most striking feature of the fantastic episode is the absolute and complete lack of noise that accompanied the phenomenon. There was not a sound of any kind, either before or after its appearance... if you can exclude my exclamation "Jesus Christ, what's that?"

It is my opinion that Captain saw the object simultaneously with me and that my wife looked up and saw it at a fraction of a second after I did. The three of us were able to follow it during the entire run.

The formation, as mentioned above, was that of a round half-moon that was brightly lighted, but there did appear to be a dim, to me, very dim, after-part -- triangular in shape, attached to the base of the half-moon.

I have heard, but do not know of my own knowledge, that the object was picked up on Key West radar.

Respectfully submitted,



28 June 1353

Statement of Paul Mathias LEINO, Chief Radio Electrician, U. S. Navy, attached to HS-1, Seaplane Base, Key West, Florida, who resides at 1913 Patterson Avenue, Key West, Florida

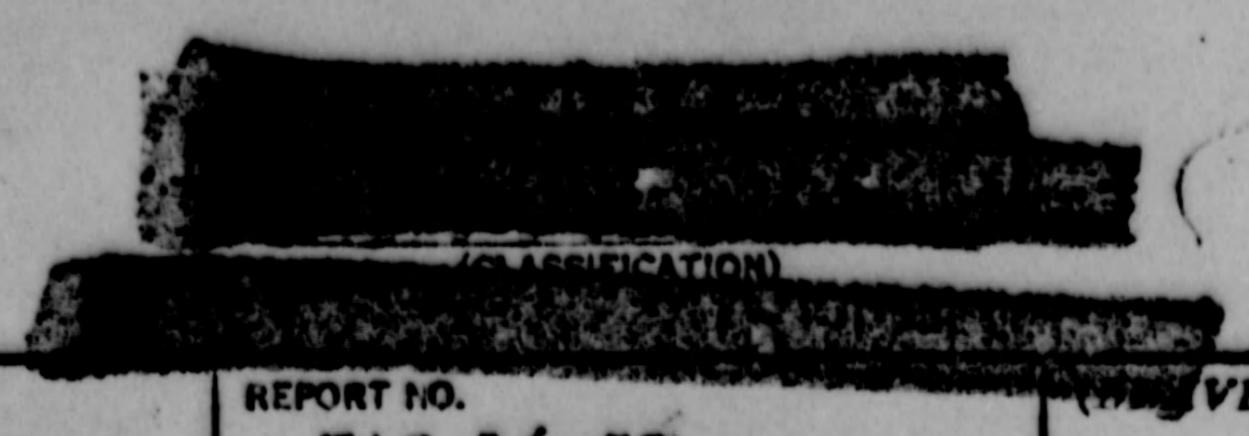
This is my recort of a strange object observed in the sky on the 18th past. at about 1900. It was first brought to my attention by my wife, Bobbie Jeanne, by asking if that was an airplane. Upon first observing the object, it appeared to me to be a very bright light such as a large are search light. The light seemed to focus upon us and well, it seemed as if the object was trying to attract our attention by focusing the light and then kind of taking the light out of focus. I seen this phenomena two or three times. My wife said that she had observed it for, oh, a minute and a half, two minutes, something like that before she had called my attention to it. After two or three phenomena of this apparent focusing upon us by the light appeared to come toward us at a very rapid pace and then it veered off to the right at about a 30 or 35 dagree angle from the horizon and where we were anchored in the boat, south of Little Spanish Kay. This light then travelled several miles, I would say 15 to 20 miles in a Westerly direction and then it turned off leaving an object in the sky, oh, anywhere from 12, 14, 13 inches in diameter and continued in a Westerly direction for another 10 to 20 miles and then from this 12, 14, 16 inch diameter it veered directly or in a Southerly direction again and disappeared in a matter of seconds. The right angle flight of this object was at the speed approximately of a shooting star. There was no trail of any sort behind it except this very, very bright light, it seemed to me a carbon are light. That is just about all that I can recall of the incident. It happened south of Big Spanish Key, here in the Keys, and we were anchored in about 20 feet of water. The object was anywheres from 20 to 30 miles from us at about a 30 or 35 degree angle from the horizon, come toward us from the South, veered off to the West, and disappeared back into the South. On the extinguishing of the light, it appeared to be, well, having been at sea and seen operations where the larger battleships use these very large 30 inch carbon are search lights, the light appeared to be of that type and upon turning out it acted just as those lights that I have seen during maneuvers, well, some maneuvers that I have been in in the Navy, having been in several years. It just dimmed out, fluttered a little, and after the light was out I could still distinguish this object as a dark object. I wouldn't say it was exactly black, but it was a dark object in the sky anywhere from 12, 14, 13 inches in diameter and it continued for several miles in a Westerly direction before it turned South again and disappeared in a matter of a very igw seconds or a very short time. The path of flight was upward. It was both apward and downward. As it come toward us at the first signting, it come at a lowering altitude. It come from the horizon watching down, I would say it dropped about 2 degrees in the amount of travel that I saw and then upon turning right, it had a very slight increase of altitude, anywhere from 2, 3, perhaps even 4 degrees of rising altitude when it went in a Westerly direction and when it disappeared in a Southerly direction, it started in an up attitude again. We were in company with the "J" "D" of Key West, Florida, another fishing boat owned and operated by Joe Walker. He was on the Northern side of the Island doing some fishing and about the time that this phenomena was observed, they were returning to the anchorage, but upon them arriving back with us, I asked thom if they had seen it and they said, no, because at about the time that Mrs. Leino and I observed this phenomena they had become stuck upon a sand bar and all hands were out pushing the boat off the bar to get going again. The

light condition was right at dusk, around 1900. In this area it was still light enough that objects could be seen plainly for a good many miles. The weather was clear, no rain, some clouds in the sky. As a matter of fact, the object when my wife first observed it, came out from behind the clouds. The time of day, it was just before the stars came out. That is just about the time of day it was, just before the stars came out. I have observed failling stars, and meteorites in travel, prior to this, but this did not appear at all like anything that I had ever seen before, it was just this very, very bright light. It was a very bright light which seemed to be focusing upon us and then the focus would be lost and then it would come on again. It seemed like it was being focused on us and then as if they were trying to attract our attention. That is the way the wife explained it to me and the few times that I seen it, that it was just trying to jet us in focus and then it would go beyond and then it wouldn't be focused and then to bring it back into focus and it was very, very bright upon its travel there was no trail of any sort that I could see. The closest distance that it got to me, I should say was within 20 miles. Not closer than 20 miles. Well, I am not a very good mathemetician, but from where I was it was about a 30 degree angle right off the water at about a 30 degree angle at 20 miles. How high would that be? We will let a mathemetician figure it out.

The same of the sa

I was requester here to give my age, which is 43, I will be 42, this coming November, weight 194 pounds. I first emissed in the Navy, July 15, 1935, was discharged July 15, 1941, reenlisted October 1, 1942, and have been in continuous service since then, a total of 18 years and 9 months, no, not quite 9 months, 8 months and 25 days naval service.

AF-FORM 112-PART I APPROVED I JUNE 1940



UNCLASSIFIED

Country United States

TAC 16-53

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AIR INTELLIGENCE INFORMATION REPORT

SUBJECT

FLYOBRPT

AREA REPORTED ON South Fast Florida - Key West

FROM (Agency) Wing Intelligence Section

456th Tro Carr Wg (M), MIA, Miami, Flai.

DATE OF REPORT 1953

DATE OF INFORMATION 1953

c-3

PREPARED BY COMESTALD J. TWOMBLY

Source Millitary Observer

REFERENCES (Control number, directive, previous report, etc., as applicable)
APL 200-5, 29 April 1952, PLYOBRET

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 118—Part 11.)

WO Paul M. Leino, USN, HS-1, Seaplane Base, Key West, Florida, observed an extremely bright light in the sky, south and west of Big Spenish Key near Key West, at approximately 1900 hours (2400 Z) on 18 June 1953, after having his attention called to it by his wife. He observed the light for approximately five (5) seconds during which time it appeared to move towards him (northward), then away from him (westward), then to the south, at a very high rate of speed. The object was first seen by Mrs. "eino who is said to have observed it for approximately two (2) minutes before calling her husband's attention to it. Salient features of the observation, in WO Leino's account, were the apparent "focusing" effect, the intensity of the light, and the object's speed and abrupt change of course.

This office has no comment on the significance of the report other than that the observer evidently saw a very bright light or lighted object which was not familiar to, nor recognized by him.

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INCLS

1. Statement, Wo Leino

2. Map

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS, DOD DIR 5200.10

DISTRIBUTION BY ORIGINATOR

2 cys - Dir of Intel, Ho USAF, Washington 25, D. C.

2 cys - Channels

1 cy - Chief, ATIC, ATTN: ATIAA-2C, Wright Patterson AFB, Ohio (info)

HOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

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U. S. GOVERNMENT PRINTING OFFICE : 1950-0-918331

AF FORM 112—PART II
APPROVED 1 JUNE 1946

AIR INTELLIGENCE INFORMATION REPORT

UNCLASSIFIED

FROM (Agency) Wing Intelligence Office	REPORT NO.					
456th Trp Carr Wg (M) MTA. Miami. Florida		PAGE	2	OF	1:	PAGES

- 1. The following information is submitted in the order established by paragraph 70, AFL 200-5.
- a. As observed and described by WO Leino the object and/or light had no definite shape other than "round and oblong". The size, as reported to the Base Intelligence Officer, US Naval Base, Key West, was stated to be 12 or 14 or 16 inches in diameter; however, after questioning by this interviewer, it was ascertained that this was WO Leino's estimate of its exact size and Leino stated that as compared to his thumb held against the sky the light appeared to be approximately four (4) inches in diameter while the object seen after the light went out was approximately one quarter (1/4) to one eighth (1/8) of an inch in diameter. Color was described as an intense white exactly like a carbon are lamp of the type to be found on battleships. There was only one light and one object seen and the light was described as coming from the object. No aerodynamic features, trail, exhaust, propulsion system, or sound were observed or noticed. During the time observed, the light and object traveled through approximately 90 laterally on two courses, westward and southeastward: degree of travel on the first or northwest-bound let was not ascertainable. On the first leg it appeared to descend an estimated 2 from the horizontal, while on the second, or westward leg, it was described as climbing 2 to 4, after which it levelled off, then arose again at a steeper angle on the last or southeast leg. It disappeared from sight, above the horizon, through what was described as dimming out or flickering out like a carbon arc light when it is extinguished and by diminishing in size. Subject was emphatic in declaring that there seemed to be an attempt to "focus" the light. basing his statement upon the varying intensity and brightness of the light which he described as being greatest when directly facing him and his wife. As used by him, "focusing" connotes aiming rather than clarifying a field of vision. No lighting of the area of observation was noticed. Speed was stated to be that of a meteor and sharp turns onto each of the last two legs were noticed as additional unusual features.
- b. The observation was made at approximately 1900 hours EST (2400 Z) and lasted for an estimated five seconds. (Estimate of elapsed time was based on a test made for this interviewer consisting of counting up to five and adding the phrase "one thousand and " before each digit at a normal talking rate.) Mrs. Leino was mentioned as having observed the light for an estimated two (2) minutes before WO Leino's observing it, during which time the varying intensity was described as especially noticeable.
- c. Observation was visual, no optical aids being used, and was made from a boat on the water.
- d. At the time, the observer was in a boat anchored between marker buoys 33 and 3h, over the 20 feet depth just south of Big Spanish Key, or at 2h h6' 30" north, 081° 25' west. Observer mentioned Little Spanish Key in the attached statement but corrected this when questioned by the interviewer from this office. Observer estimated the object to have been twenty-five (25) to thirty (30) miles away from him and at a height of 30° to 35° above the horizon at all times. However, he stated to the interviewer, after being led to discuss perspective in connection with true size and distance, that his estimate of distance was not based upon known constants but was based upon his estimate of the true size of the object. This also explains the discrepancy between size of the object as set out in the attached statement and size as indicated in paragraph a. above, i.e., not taking into account the effects of perspective.
- e. Description of observer's experience set forth in the last paragraph of the inclosed statement was checked by the interviewer from this office and found to be true in all particulars. Personnel records pertaining to the observer indicate and found to be now in all particulars. Personnel records pertaining to the observer indicate and found to be now in all particulars.

 DOWNGRADED AT 3 YEARS.

 DECLASSIFIED AFTER 12 YEARS.

 DOWN DIR 5200.10

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INTELLIGENCE, USAF.

AF FORM 112-PART II
APPROVED 1 JUNE 1948

AIR INTELLIGENCE INFORMATION REPORT UNCLASSIFIED

				Ministra Marine	STATE OF THE PERSON NAMED IN	
FROM (Agence) Wing Intelligence Office	REPORT NO.					
456th Trp Carr Wg (M)	6					
MJA, Miami, Florida		PAGE	3	OF	11	PAGES

a Final Top Secret security clearance dated 25 March 1952, given by the Commanding Officer of the U S Naval Air Development Center, Johnsville, Pennsylvania. He was in the company of the interviewer for approximately one and one-half hours during which time he seemed very stable, extrovert in nature, friendly, mature, honest, and possessed of a quiet self confidence. His cooperation was excellent. He appears to be very religious although not ostentatiously so. He stated he believed life could exist on other planets and that he believed inter-planetary travel was possible but he was not convinced of its actuality at this time. He had heard reports of "flying saucers" and read articles concerning the phenomena. He stated he was slightly familiar with astronomy but that the object which he saw appeared to be different from any star or mater which he had ever seen, both in intensity and ability to change course sharply. At the time of the sighting he and his wife were alone on their hoat, fishing, and they remained on the boat for two more days. He stated they had nothing to drink aboard except coffee and water. Mo estimate can be given of his wife's reliability since lack of time during the visit to Key West prevented interviewing her.

f. Weather and winds aloft conditions at the time of the sighting were not available from the local weather station since they had been forwarded to the National Weather Records Station at Asheville, North Carolina. However, personnel stated that conditions had remained fairly constant throughout the twenty-four hour period and offered a report for 0900, 18 June. This is submitted solely as an indication of weather conditions for the over all period.

Altitude - Feet	Direction - Degrees	Speed - Knots
1,000	280	6
2,000	290	12
3,000	280	11
4,000	280	11
5,000	280	11
6,000	280	11
7,000	270	9
8,000	260	9
9,000	260	8
10,000	270	8
12,000	310	1.
14,000	300	6
16,000	230	
17,000	260	5

- g. No unusual meteorological conditions were noted during the period. There were thunderstorms in clouds and frequent lightning, cloud-to-cloud, thirty (30) miles to the northwest of Key West at 2128 hours. The ceiling was composed of low scattered clouds at 22,000 feet and high broken clouds at 30,000 feet. Official sunset was at 191h hours (001h Z).
 - h. No physical evidence of the sighting was found nor were photographs taken.
 - i. No interception or identification action was taken.
- j. Flights conducted in the area close to the time of the sighting were as follows:

Transient arrivals	Type	Number
1852	TVZ	
1900	SMB	
1902	D).V	

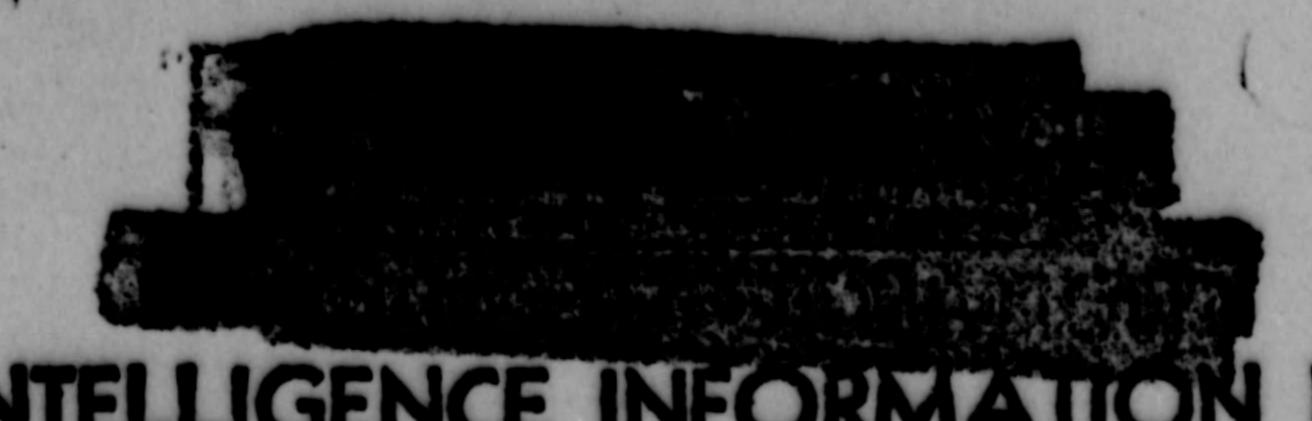
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INCLASSIFIED

AF FORM 112-PART II
APPROVED I JUNE 1948



UNCLASSIFIED

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agence)Wing Intelligence Office 456th Trp Carr Wg (M) MIA, Miami, Florida	REPORT NO.	PAGE 1 OF	PAGES
Transient arrivals 1903 1924	Type TV2 JRB	Number 1	
Local flights 1845 - 2145 1845 - 2145	Type SNB TRM	Number 1 2	

One of the TBM's on local flight missions was equipped with a searchlight; however, it was not on a searchlight operations mission and the light is aimed directly forward.

2. Observer and his wife did not return to Key West until 20 June and, since he was on leave until 26 June, he did not report the incident to his superiors until the latter date. The sighting was reported to this office via the Base Legal Officer (Base Intelligence Officer) at Key West, the ONI in Miami. and the OSI at this base, and the report was received in the afternoon of 26 June. Efforts to contact the ONI in Miami and the Base Legal Officer at Key West proved fruitless on Friday afternoon and Saturday morning since both offices had closed for the week end. Due to the fragmentary incomplete nature of the first report no electrical report could be submitted. An interview was arranged at Key West on 1 July and it was decided that due to the lapse of time between the sighting and collection of all the facts the expense of an electrical report would not be warranted.

DONALD TWOMBLY

1st Lt., USAF

Intelligence Officer

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DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS, DOD DIR 5200.10

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HEADQUARTERS 456TH TROOP CARRIER WING (M) MIANI INTERNATIONAL AIRPORT Miami, Florida

WIN

9 July 1953

Transmittal of AF Form 112, FLYUSPPT

THRU:

Commander Mighteenth Air Force

ATTN: Director of Intelligence

Donaldson Air Force Base Greenville, South Carolina

Commander

Tactical Air Command

ATTM: Deputy Chief of Staff, Intelligence

Langley Air Force Base

Virginia

TU:

Director of intelligence Meadquarters, United States Air Force Wasnington 25, D. C.

- 1. Subject FLYOHRPT, concerning incident on 18 June 1953 at Key West, Florida, reported by WO Paul H. Loino, submitted herewith.
- 2. Reference paragraph 2 of subject report, information concerning efforts to contact havy personnel concerned is subject to embiguous interpretation as to office closing hours. The Office of Maval Intelligence in Miami closes at 1630 hours on weekdays and is closed on Saturdays, with one person remaining to answer the telephone and furnish necessary locator information. Closing hours of Legal Office at Key Wast are the same.

1 Incl AF Form 112 (quad)

w/2 incls

1st Lt, USAF Intelligence Officer

Monald Humbly

Chief, ATTC, ATTN: ATTAA-2C, Wright Patterson AFB, Chio

JOINT MESSAGEFORM COMMUNICATIONS CENTER NO.		
White Unclassified		
FROM: (Originator) CG ATIC	DATE-TIME GROUP 161530Z JUL 53 PRECEDENCE ACTION ROUTINE ROUTINE	
TO: COMDR 456TH TROOP CARRIER WG (M) MIAMI INTERNATIONAL AIRPORT	BOOK MESSAGE ORIGINAL MESSAGE	
MIANII FLA	MULTIPLE ADDRESS CRYPTOPRECAUTION VES NO REFERS TO MESSAGE:	
	IDENTIFICATION CLASSIFICATION	
INFO:		
TITOMA ATROTAN AGUTAN 7-16-10		
FROM: AFOIN-ATIAE-7-16-E WINCLASSIFI	ED	
ATIC has received AF Form 112 on 18 June 53 Key West sighting by WO Paul M. Leino.		
Request you determine whether TBN aircraft specified in report was operating search-		
lights at the time of sighting. Also request you determine whether other local air-		
craft noted were engaged in any unusual lighting operations. ATIC believes five		
second duration of sighting does not allow observer accurate estimate of object's		
course. TBN therefore may have headed toward him and then flew away and therefore		
could have caused sighting. ATIC regards your report as officially complete.		
In reply cite Project Blue Book. DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10		
COORDINATION:	DOD DIR 5200.10 OFFICE OF RECORD ATIAE-5	
ATIAE-5 R.m. Olsson Date 16 ful	Official File Copy 10073	
ATIAE H. Shudon Date 16 July 3		
ATIA John Me Suffee Date 16 with	CURITY CLASSIFICATION	
Col McDurree	LEASING OFFICER'S SIGNATURE	
TT B M OTSSON/TO	Bullan (PX bus 195 1)	
SYMBOL ATTAE-5	FIGURE TITLE ROBERT C. BROWN, MAJOR, USAF ADJUTANT	
	ADJUTATION A U. S. GOVERNMENT PRINTING OFFICE	

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HEADQUARTERS
LISCH TROOP CARPIER WING (M)
MIAMI INTERNATIONAL AIRPORT
Miami, Florida

WIN

SUBJECT: Project Blue Book; FLYOBEPT, Leino

TO:

Commander
Air Technical Intelligence Center
ATTN: ATTAA-2C
Wright Patterson Air Force Base
Chio

Algust 1953

- 1. The inclosed copies of correspondence between this Headquarters and the Base Intelligence Officer (Base Legal Officer), U.S. Naval Base, Key West, are submitted in reply to your message AFOIN-ATTAE-7-16-E.
- 2. In reference to paragraph 3, Inclosure 2, the interviewer contacted personally an officer in the Operations Office at Boca Chica Maval Air Station and the latter officer furnished the information as to aircraft movements after a telephone conversation with another office. There was no reason at the time to suppose that the information was furnished from what was evidently some sort of planning schedule that was later modified. Having been informed of the contents of Inclosure 2 when in conference with the Base Intelligence Officer at Key West at the time of investigating the De Forrest sighting (reference message AFOIN-ATIAE-7-25-E), the interviewing officer personally reviewed aircraft movement control logs maintained by the CAA and the control tower to obtain pertinent information for the De Forrest report. This office regrets the error in not making personal absolute verification of information furnished in the Leino report.
- 3. In reference to inclosure 3, this office has furnished copies of AFL 200-5 to the Base Intelligence Officer, Key West, and has offered to furnish copies of JANAP 146. CIRVIS Reports, if copies are not readily available to the Base Intelligence Officer.

3 Incls

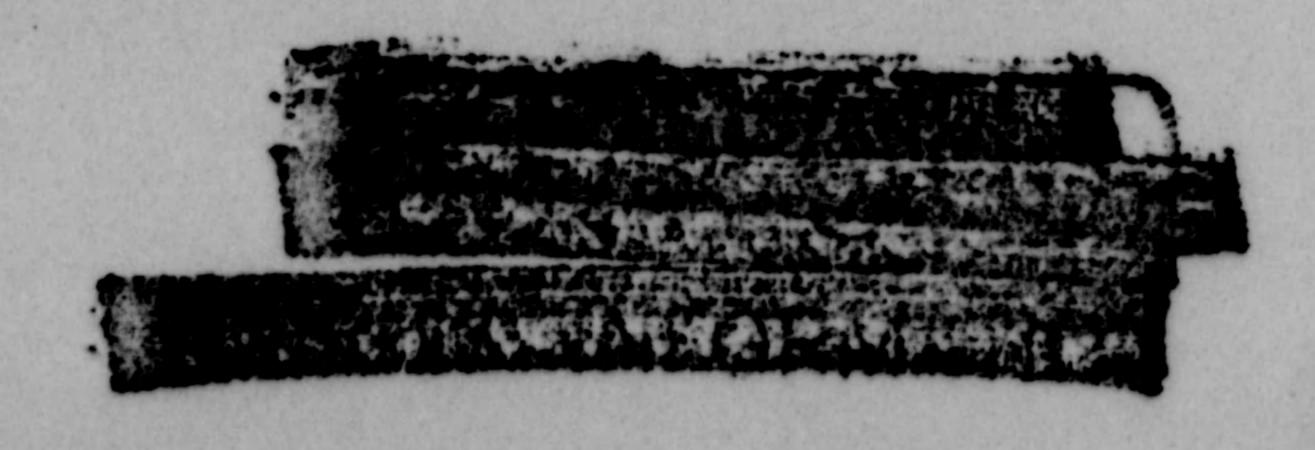
1. Ltr, h56th T C Wg (M)
20 July 1953

2. Ltr, USNB, Key West, 31 July 1953

3. Off memo, Legal Off, Key West, 30 July 1953 DONALD J. THOMBLY

1st Lt, ISAP

Intelligence Officer



HEADQUARTERS

MS6TH TROOP CARRIER WING (M)

156TH TROOP CARRIER WING (M)
MIAMI INTERNATIONAL AIRPORT
Miami, Florida

WIN

UNCLASSIFIED

20 July 1953

SUBJECT: FLYOBRPT, Leino

TO:

Commanding Officer

U S Naval Base

ATTN: Base Legal Officer (Base Intelligence Officer)

Key West, Florida

1. Attention is invited to the inclosed wire message from Air Technical Intelligence Center, Wright Patterson Air Force Base, Ohio, relating to the sighting of an unidentified flying object on 18 June 1953 by WO Paul 1. Leino, and the subsequent report filed by this office, a copy of which was furnished to your Headquarters.

- 2. Information as to aircraft flights in the local area was obtained for the report from the office of the Operations Officer, Key West Naval Air Station (Boca Chica). If convenient, it is requested that your office secure and provide this office with the information requested by ATIC. This request is made due to the proximity of your Headquarters to the Naval Air Station, the curtailment of all but the most necessary flights from this base due to the Wing's imminent removal to Charleston, South Carolina, and to the fact that your office is conversant with Intelligence methods and the need to avoid publicity in these matters. If the commitments of your office prevent securing the pertinent information it is requested that this office be notified by mail as soon as possible.
- 3. Flights conducted in the local area close to the time of the sighting were reported as follows:

Transient Arrivals	Type	Number
1852	TV2	1
1900	SNB	1
1902	PLY	1
1903	TV2	1
1924	JRB	
Local Flights	Type	Number
1845 - 2145	SNB	1
1845 - 2145	TBM	2

One of the TBM's reported on local flights was equipped with a searchlight.

4. This office appreciates the aid and efforts of your personnel in expediting preliminary processing of this investigation.

UNCLASSIFIED

Twx, ATIC, AFOIN-ATTAE-7-16-E

DONALD J. TWOMBLY
lst Lt, USAF
Intelligence Officer



UNCLASSIFIED

JUL 18 05 15153

RR JESMM DE JEDWP 88P R 161530Z ZNJ

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TO COMDR ATTC WRIGHT PATTERSON AFB OHIO

TO COMDR A56TH TROOP CAPRIER WG /M/ MIAMI INTL APRT MIAMI FLA

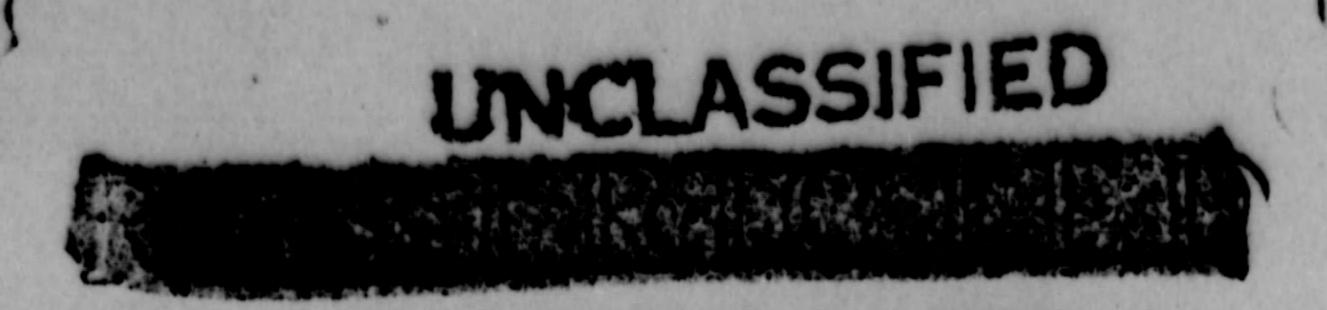
AF FORM 112 ON 18 JUNE 53 KEY WEST SIGHTING BY WO PAUL M LEINO.

RECUEST YOU DETERMINE WHETHER TBN AIRCRAFT SPECIFIED IN REPORT WAS OPERATING SEARCHLIGHTS AT THE TIME OF STOHTING. ALSO REQUEST YOU DETERMINE WHETHER OTHER LOCAL AIRCRAFT NOTED WERE ENGAGED IN ANY UNUSUAL LICHTING OPERATIONS. ATIC BELIEVES FIVE SECOND DUPATION OF SIGHTING DOES NOT ALLOW OBSERVER ACCURATE ESTIMATE OF OBJECT S COURSE. TBN THERFORE MAY HAVE HEADED TOWARD HIM AND THEN FLEW AWAY AND THEREFORE COULD HAVE CAUSE STIGHTING. ATIC RECARDS YOUR REPORT AS OFFICIALLY COMPLETE. IN REPLY CITE PROJECT BLUE BOOK.

17/21327 JUL JEDWP



UNCLASSIFIED



U. S. NAVAL BASE KEY WEST, FLORIDA In reply address not the signer of this letter, but the Commander, U. S. Naval Base, Key West, Florida, and refer to:

Code 003 Ser 328

31 JUL 1953

From: Commander, U. S. Naval Base, Key West, Florida
To: Headquarters, 456th Troop Carrier Wing (M)
Miami International Airport
Miami, Florida
(ATTN: Donald J. TWOMBLY, 1st Lt., USAF, Intalligence Officer)

Subj: FLYOBRPT, Leino

Ref: (a) Hq. 456th Troop Carrier Wing (M) MIA ltr to CO NavBase KWest, Fla. of 20 July 1953

- 1. The information stated in the third paragraph of reference (a) has been checked with the Operations Officer at the Naval Air Station and it has been determined that there were no aircraft in the air during the times in question. The two local flights, SNB and the TBM, were cancelled and were never airborne. The transient PAY did not arrive at 1902 on the day in question, but had arrived prior to that date. Its final departure from the area was in the mid-afternoon of the date of the reported sighting.
- 2. We were unable to determine that any aircraft with searchlights were in the air in the Key West area at any time close to the time of the reported sighting.
- 3. The information you have on the two local flights was apparently obtained from a mineographed flight schedule of Air Development Squadron ONE. These two flights were cancelled prior to the scheduled time of departure.

B. H. BERRY By direction

UNCLASSIFIED

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OFFICE MEMORANDUM UNITED STATES GOVERNMENT

TO: Lt. Donald J. Twombly, USAF DATE: 30 July 1953

Intelligence Officer, 456th Troop Carrier Wing (M)

Miami International Airport, Miami, Florida

FROM : LCdr. B. H. Berry, Legal Officer, U. S. Naval Base, Key West, Florida.

SUBJECT: Aircraft directives; request for

1. It would be appreciated if you would send directives regarding reporting of these sightings to the undersigned and to the Operations Officer, U. S. Naval Air Station, Boca Chica Field, Key West, Florida

/s/B.H. Berry /t/B.H. Berry

A CEPTIFIED TRUE COPY:

DONALD J. TWOMBLY / 1st Lt, USAF

0.13