PROJECT 10073 RECORD

	PROJECTOVO		
1. DATE - TIME GROUP 15-15 April 66 15/09:	2. LOCATION 30Z Staten Island, New York		
3. SOURCE Civilian	10. CONCLUSION Prov. Astro (VENUS) Prov.		
4. NUMBER OF OBJECTS			
One	VENUS was at 108 deg azimuth, and 10 deg elevation on 14 april 66.		
5. LENGTH OF OBSERVATION 5 Minutes, Plus	11. BRIEF SUMMARY AND ANALYSIS Observer noted a large circle of red pulsating light from her		
6. TYPE OF OBSERVATION Ground-Visual	attic window at about 0430. Object was watched for five minute then observer left window. As object was watched it drifted a slowly eastward.		
7. COURSE In the SE	- anti-		
8. PHOTOS	øssene seide o mester		
D Yes XXNo	seum Venus ato.		
9. PHYSICAL EVIDENCE D Yes XXNo			

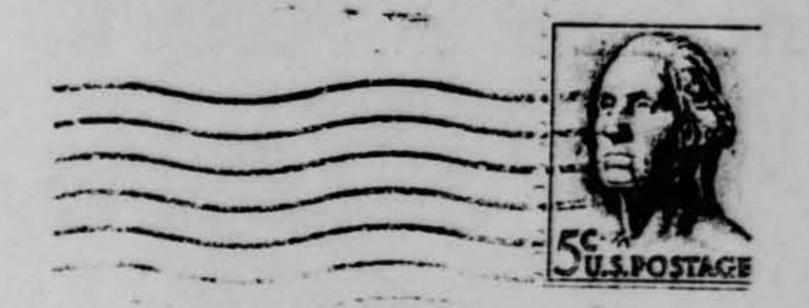
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

april 28/266

Gentle men: Last week about 5 a.M. I was protting up my shade the house over tooks n. y Bay sur toward the attention Ocean. Our house in tigh. Out over the Cotlantie Decan I pow the pame object described on page 72 in Mayo Keaders Digest a tout a huge object a circle of brilliant pulsating red lights that I acint see it side nays was looking thru the circle It stayed intone sport about two minutes then drifted out to pear plowly. It hooked life a blumber light only it was a circle of Red lighter send (169).

I didn't tell any one until I read the item in Keaders. Digent + The picture. The rung of lights wasn't exactly round But a plane doesn't stand still + then go as few muleu + stop again like the did. I would pay it was east I lett antic lity over the ocean. from Staten Island 79.9. Sincerely





Hright Patterson Field Dayton FW Woo Ohio

UFO Dept.

U.S. AIR FORCE TECHNICAL INFORMATION

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. 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.

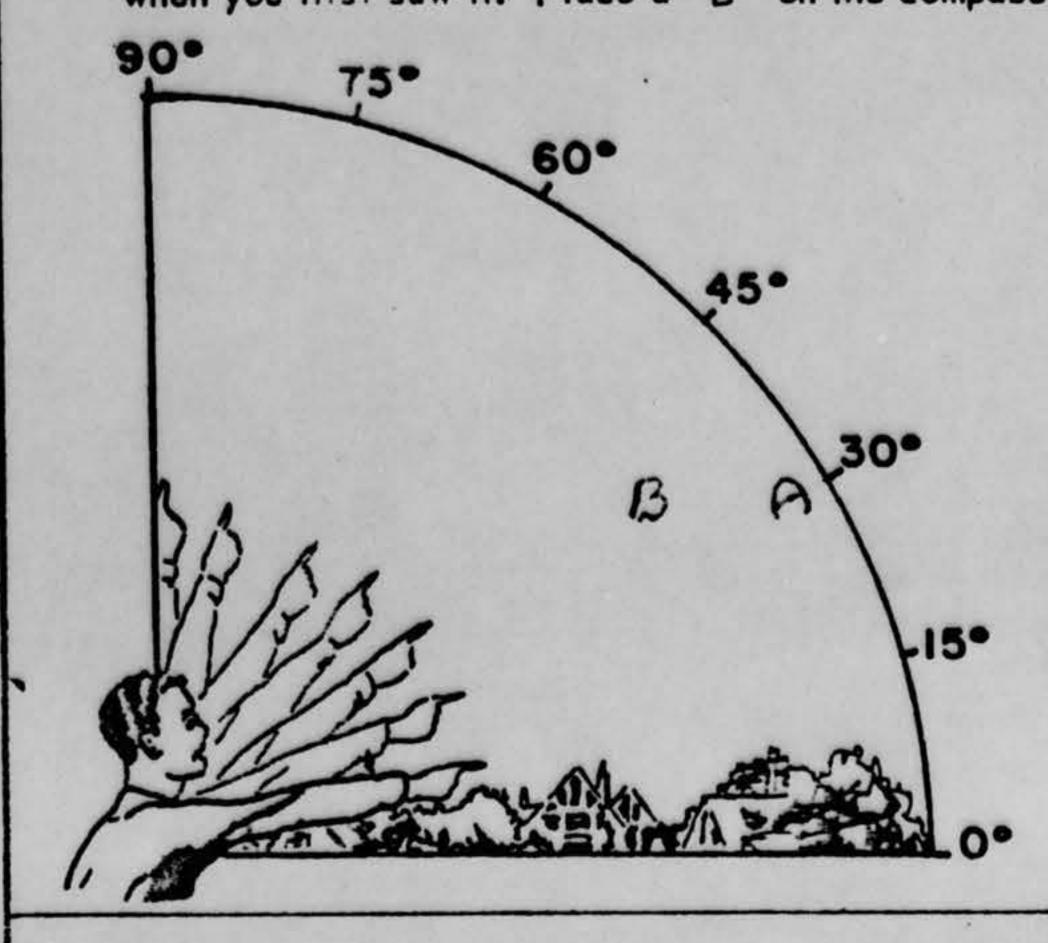
that if it is deemed necessary, we may contact you for further details.				
I'm willing to help a				
1. When did you see the object?	2. Time of day: 4 30 Hour Minutes			
14-15-2 april 1966 Day Month Year	(Circle One): (A.M.) or P.M.			
3. Time Zone: (Circle One): (a) Eastern (Circle One): a. Daylight Saving (b) Standard (c) Mountain (d) Pacific (e) Other (Circle One): a. Daylight Saving (b) Standard (c) Mountain (d) Pacific (e) Other (d) Augusty Lane				
Where were you when you saw the object? Staten Saland New York City or Town State or County				
5. How long was object in sight? (Total Duration) Hours Minutes Seconds				
(a.) Certain c.	Not very sure			
b. Fairly certain d.	Just a guess			
5.1 How was time in sight determined? It was still there, I walked away.				
5.2 Was object in sight continuously? Yes				
6. What was the condition of the sky?				
DAY	Bright Clear sky			
a. Bright a. b. Cloudy b.	Cloudy clear stry			
D. CIOUTY				
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?			
(Circle One): a. In front of you d.	To your left			
(Circle One): a. In front of you b. In back of you c. To your right f.	Overhead Don't remember			

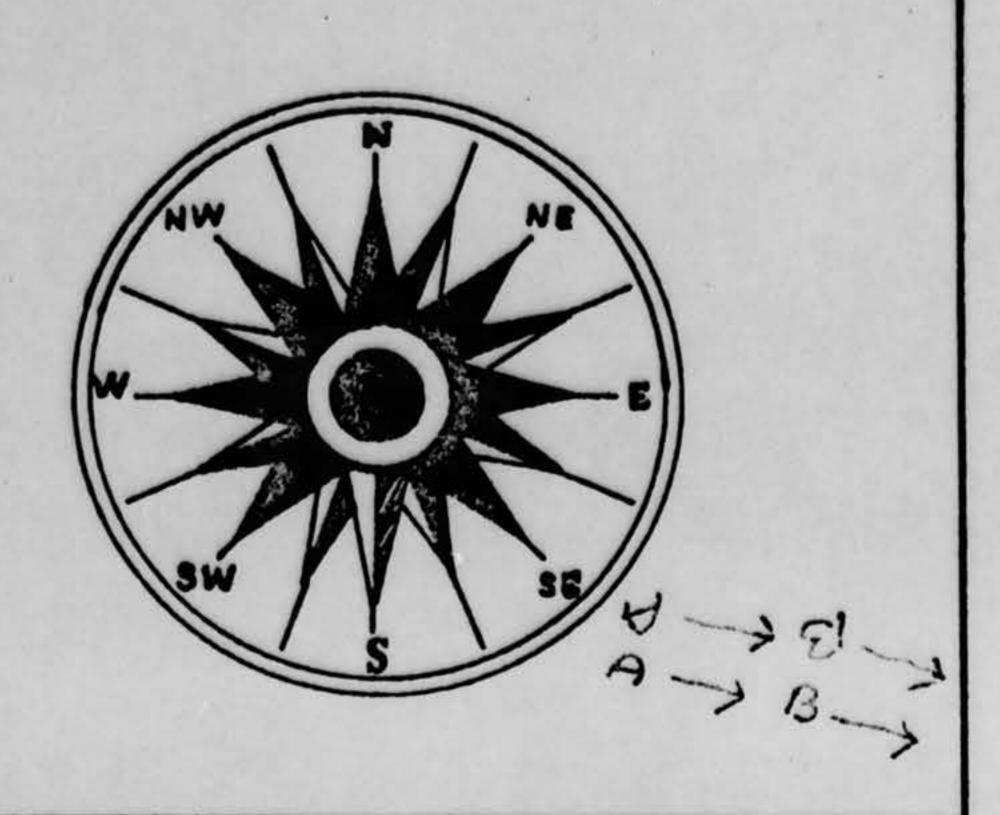
8. IF you saw the object at NIGHT, what did you	u notice concerning the STARS and MOON?				
8.1 STARS (Circle One):	8.2 MOON (Circle One):				
Don't remember	a. Bright moonlight b. Dull moonlight C. No moonlight - pitch dark day break d. Don't remember Still dark				
9. What were the weather conditions at the time you saw the object?					
CLOUDS (Circle One):	WEATHER (Circle One):				
(a.) Clear sky	(a) Dry				
b. Hazy	b. Fog, mist, or light rain				
c. Scattered clouds	c. Moderate or heavy rain				
d. Thick or heavy clouds	d. Snow				
	e. Don't remember				
10. The object appeared: (Circle One): a. Solid b. Transparent c. Vapor 11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. Solid b. Transparent c. Vapor 11. If it appeared as a light, was it brighter than the brightest stars? (Circle One): a. Brighter b. Dimmer c. About the same d. Don't know 11.1 Compare brightness to some common object: a large circle of Flashing directional lights at a distance					
- Jaconeng one	cumming the winds				
12. The edges of the object were:					
(Circle One): g. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other				
13. Did the object:	(Circle One for each question)				
a. Appear to stand still at any time?	Yes No Don't know				
b. Suddenly speed up and rush away at an					
c. Break up into parts or explode?	Yes No Don't know				
d. Give off smoke?	Yes No Don't know				
e. Change brightness?	Yes No Don't know				
f. Change shape?	Yes No Don't know				
g.) Flash or flicker?	Yes No Don't know				
h. Disappear and reappear?	Yes No Don't know				

14.	Did the object disappear while you were watching it? If so, how? No I watched for about 5 mins + it started to slowly drift east ward v I went down stains
	Did the object move behind something at any time, particularly a cloud? Provided (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object: a. Sound I was too far away to hear pound b. Color Bright sed circle of flashing lights
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head? A very small part - I may be wrong on this
19.	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. S. F. S

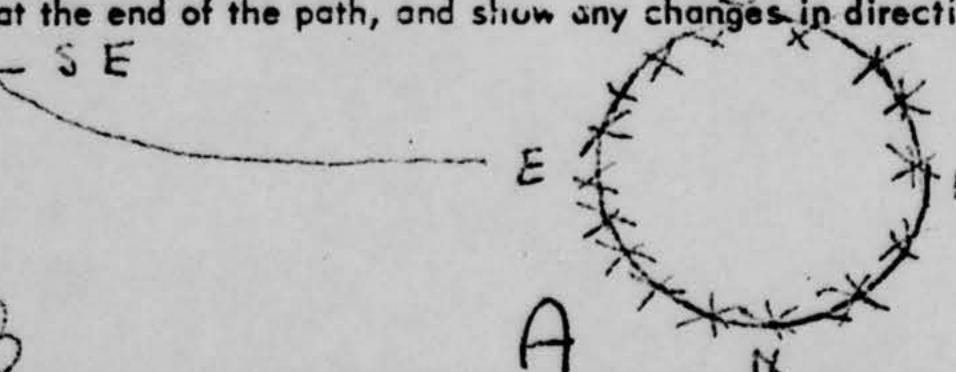
20. Do you think you can estimate the speed of the object? Smis Lour				
(Circle One) Yes IF you answered YES, then what speed	No It	floated east		
IF you answered YES, then what speed	would you estimate?	y plowly.		
21. Do you think you can estimate how far (Circle One) Yes IF you answered YES, then how far aw	away from you the object was? No ay would you say it was?	som 50 mi af City		
22. Where were you located when you saw (Circle One):				
		a. In the business section of a city?		
a. Inside a building		residential section of a city? Small tonne		
b. In a car				
c. Outdoors	d. Near a	an airfield?		
d. In an airplane (type)	e. Flying	over a city?		
e. At sea	f. Flying	over open country?		
f. Other In my alle	g. Other			
a. North b. Northeast d. So 24.2 How fast were you moving? 24.3 Did you stop at any time while y (Circle One) Yes		g. West h. Northwest		
25. Did you observe the object through any	v of the following?			
		V N-		
	No e. Binoculars No f. Telescope	Yes No Yes No		
	No g. Theodolite	Yes No		
	No h. Other 772			
		.1		
26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw				
must have the	en large fo	v nt to see it		
a huge circle of red pulsating lights, It must have been large for me to see it so for away, between chose or down sky.				

27. 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. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. 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.



Sometimes the circle wasn't would he like this

29. 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 Hanna was a same thin and a similar abiant before 16 and mine date or dates and location
30. Have you ever seen this, or a similar object before. If so give date or dates and location.
about 10 years ago try dang the + I have
Two of I aligante very very high in the steer
Two pilner objects very very high in the object over her lerally & They diagraphs and at once we were over fithe taken (Circle One) Yes No must the
Les O Mind Com 1 The Contract of the Contract
31. Was anyone else with you at the time you saw the object? (Circle One) Yes No Plat the
31.1 IF you answered YES, did they see the object too? (Circle One) Yes No 31.2 Please list their names and addresses:
31.2 Please list their names and addresses:
32. Please give the following information about yourself:
oz. i icuse give interioring i
NAME
ADDRESS ADDRESS
Street City Zone State
TELEPHONE NUMBER
Indicate any additional information about yourself, including any special experience, which might be pertinent.
33. When and to whom did you report that you had seen the object? Whigh Father on 9.73
apr. 1966
Day Month Year

34. Date you completed this questionnaire: 35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting. I got up one morning about 4:30 AM I always get up early & my tedroom is in the atter of when I raised my shade toward the southease I paw this round pulsating circle of lights, I wat ched it for about 4005 mins. Dwould Lane forgotten about it, if I hadn't read the pame story in Readers Digest" May" The object was too high to be on the beach + it was not a plane Tue seen too many. It voas stationery then it moved South t florated south east It was ptell moring when I dept the window. + the pulsating lights never stopped. Ikola

april 66

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
10 May 1966

Staten Island, New York 10308



Reference your recent unidentified observation. The information in your letter of 28 April 1966 was not sufficient for evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided.

I wish to thank you for reporting your observation to the Air Force.

Sincerely,

HECTOR QUINTANILLA, Jr, Major, USAF Chief, Project Blue Book