## PROJECT 10073 RECORD CARD

				9		
1. DATE	2. LOCATION	2. LOCATION		12. CONCLUSIONS		
May 55	Miami, Fla	Miami, Fla		Was Balloon Probably Balloon Dessibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical Possibly Astronomical		
3. DATE-TIME GROUP  Local 0035-0050  GMT  5. PHOTOS  D Yes	4. TYPE OF OBSERVATION Ground-Visual Air-Visual 6. SOURCE civilian	6. SOURCE				
7. LENGTH OF OBSERVATION 15 mins	8. NUMBER OF OBJECTS	9. COURSE ? ?	- RX	Other_Un Insufficie Unknown	rel Rpt ent Data for Evaluation	
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS				
Rpt turned into Air Force for sighting nige years ago. Exact data unknown. Thirteen		Rpt considered as unreliable in view of delay in rpt and anture of				
objs with various motion. If from Moon to position 300 in Remained motionless for 13 of the objs moved too fast Main obj had dome.	Maxwell AFB, Alabama observation	Director  Aerospace Studies Inst	RETURN TO:	7-15 May 3-1		
ATIC FORM 329 (REV 26 SEP 52)						

MAT JJ MICHISTON MIAMI, FLA

## 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.

THE RESIDENCE OF THE PARTY OF T	
1. When did you see the object?    Mary 1955     Day Manith Year	2. Time of day: 12135A.M.—12156A.M.1/5  Hour Minutes  (Circle One): A.M. or P.M.
3. Time Zone:  (Circle One): a. Eastern: b. Central c. Mountain d. Pacific e. Other	(Circle One); a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
	ami Harida
	<del></del>
Negrest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Seconds
a. Certain c.	Not very sure
b. Fairly certain d.	Just a guess
5.1 How was time in sight determined?	Natch
5.2 Was object in sight continuously? Yes\	
6. What was the condition of the sky?	
DAY	IGHT
	Bright
b. Cloudy b.	Cloudy
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
b. In back of you e.	Overhead
c. To your right f.	Don't remember

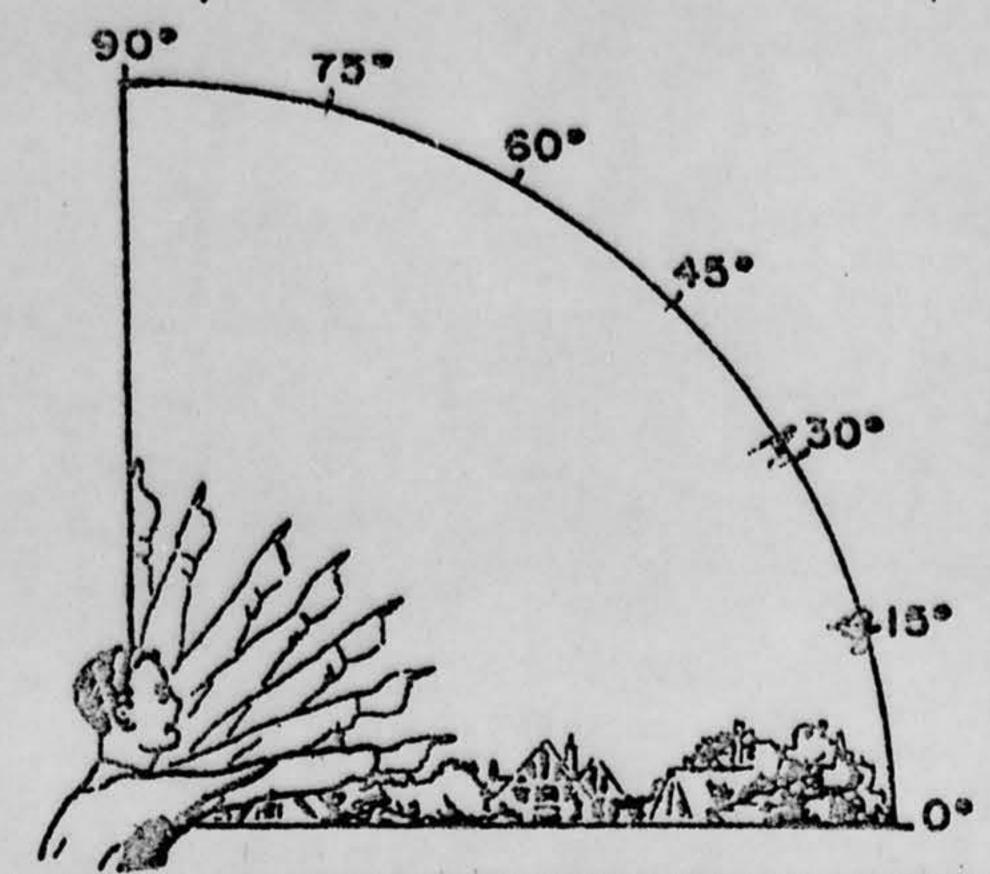
8. IF you saw the object at NIGHT, what did	you notice concerning the STARS and MOON?			
8.1 STARS (Circle One):	8.2 MOON (Circle One):			
a Nana	a Bright consultable			
a. None b. A few	a. Bright moonlight b. Dull moonlight			
E. Many	c. No moonlight - pitch dark			
d. Don't remember	d. Don't remember			
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. Hozy	b. Fog, mist, or light rain			
c. Scattered clouds	c. Moderate or heavy rain			
d. Thick or heavy clouds	d. Snow			
d. Inick of heavy clouds	e. Don't remember			
	0. Och 1 (9)1001			
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. Brighter  c. About the same  b. Dimmer  d. Don't know				
11.1 Compare brightness to some common a home light built	and a home light bull with sud			
12. The edges of the object were:				
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	o. Other a top fort of normaland M. Marthabane or done  clearly seen at top acolded tilter olighty towards me o other war clearly the mid mathined			
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	The state of the s			
c. Break up into parts or explode?	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			

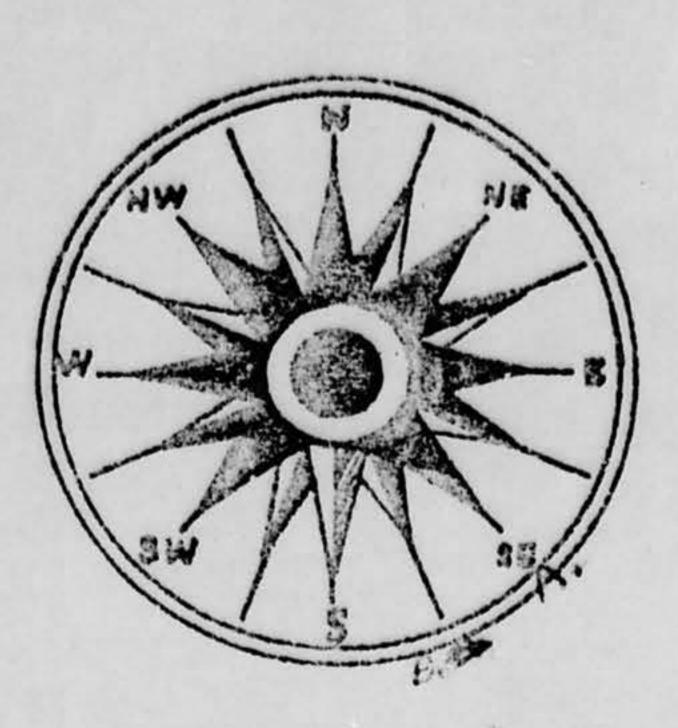
14. Did the object disappear while you were watching it? If so, how?  The property of total of 13 of Retern one which were effectively were failed in the first of the failed and englished the fail of the failed and englished the failed of the failed by win function the failed by win function of the failed by win function the failed by win function the failed by the failed by win function the failed by the fai
15. Did the object move behind something at any time, particularly a cloud?
(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 samething at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: The morn which was full at the limit of registery.
which was might time and 160 go clean a ky.
17. Tell in a few words the following things about the object:  a. Sound
b. Color one object was shape seen from wide cherry redt yellow
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?  Of the first of fact at 1957, would be been covered, but not defects, with fact in night a few recents but required guesse about 1, would be covered of cuch object of a stone 1952 have seen many u.f. ors, some rollet will out witheren men as a seen blue sening configuration white one sellow without men as a seen blue sening configuration there is a seen blue sening to the second white one will be covered to the second with the second with a second with
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 frails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.  Mean Nome Trails of the property

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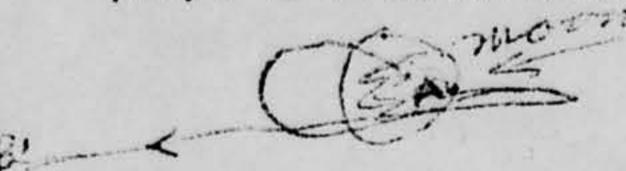
20. Do you think you can estimate the speed of the object	1?			
(Circle One) Yes (No)				
IF you answered YES, then what speed would you est	imare?			
21. Do you think you can estimate how far away from you	the object was?			
(Circle One) Yes (No				
(Circle One) Yes (No				
IF you answered YES, then how far away would you s	ay it was?			
	T			
22. Where were you located when you saw the object?	23. Were you (Circle One)			
(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. Near an airfield?			
d. In an airplane (type)	e. Flying over a city?			
e. At sea	f. Flying over open country?			
6. Other-in hed hookeing out my	g. Other			
24.1 What direction were you moving? (Circle One)  a. North  c. East	e. South  g. West			
b. Northeast d. Southeast	f. Southwest h. Northwest			
24.2 How fast were you moving?	niles per hour.			
24.3 Did you stop at any time while you were lookin	g at the object?			
(Circle One) Yes No				
25. Did you observe the object through any of the follow	ing?			
o. Eyeglasses No	Binoculars Yes (No)			
	f. Telescope Yes (No)			
c. Windshield Yes No	g. Theodolite Yes No			
d. Window glass Yes No	1. Other			
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				
The point white opposts - like a flat made saucer of the print offect - like a huge food ball with a dome on top				
cinter a				

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



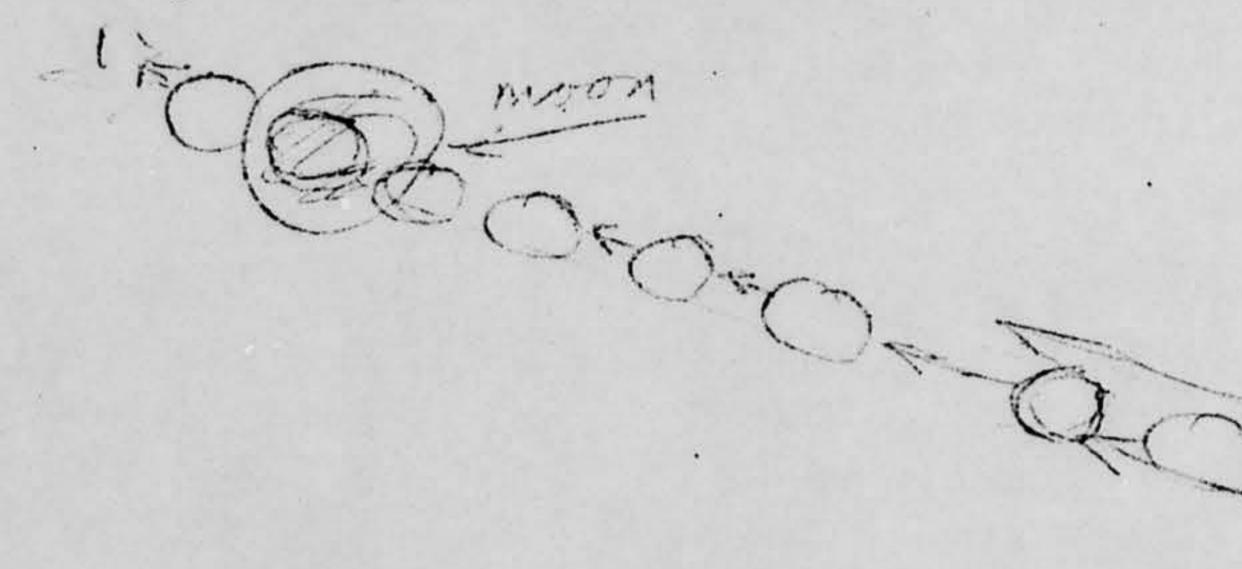


28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there? 13 total

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



30. Have you ever seen this, or a similar object before. If	so give date or dates  ordinale shape of  many with me  contract of gitters  contract of gitt	and location.  official office  county out	South section  South section  Chis on oten  Chis on oten  South section  Chis on oten  South section  Chis on oten  South section  Chis on oten  Chis on ote
31. Was anyone else with you at the time you saw the object	ct? (Circle One)	Yes (Ri	
31.1 IF you answered YES, did they see the object too	? (Circle One)	Yes No	
31.2 Please list their names and addresses:			
32. Please give the following information about yourself:			
NIAME A STATE OF THE STATE OF T			
NAME	First Name		dia Name
7100111100	et Miami		Florida
TELEPHONE NUMBER AG	E 25×25 SEX	Male	State
Indicate any additional information about yourself, inc I don't know if it would be experience, but have had a mysterness since 1952 y rome	Consularid with	pertine, which	might be participant.  It special elegenismes  Inexects
33. When and to whom did you report that you had seen the	object? To By	lace -	of Cornel-Yates
Day Month Year		195602	57 i
War long age before to here where a april - 1	my-19. 1. 1. 1. 19	to the we	to may a

					Page 7
34.	Date you completed this questionnaire:	24 4	JULY	1964	
		Day	Month	Year	
	Information which you feel pertinent and which is no questionnaire or a narrative explanation of your sigh				
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Wahngton, D. C. - 2633