PROJECT 10073 RECORD CARD

I. DATE	2. LOCATION	12. CONCLUSIONS
10 Dec 60	Lynbrook, Long Island, New York	D Was Balloon D Probably Balloon
3. DATE-TIME GROUP Local 1730 GMT 10/2230Z	4. TYPE OF OBSERVATION Ground-Visual D Ground-Rodar D Air-Visual D Air-Intercept Radar	D Possibly Selfoon D Was Aircroft D Possibly Aircroft D Possibly Aircroft
5. PMOTOS U Yes U No	8. SOURCE Civilian	D Probably Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION l min	8. NUMBER OF OBJECTS 9. COURSE one stationary	Other Prob reflection Unknown

10. BRIEF SUMMARY OF SIGHTING

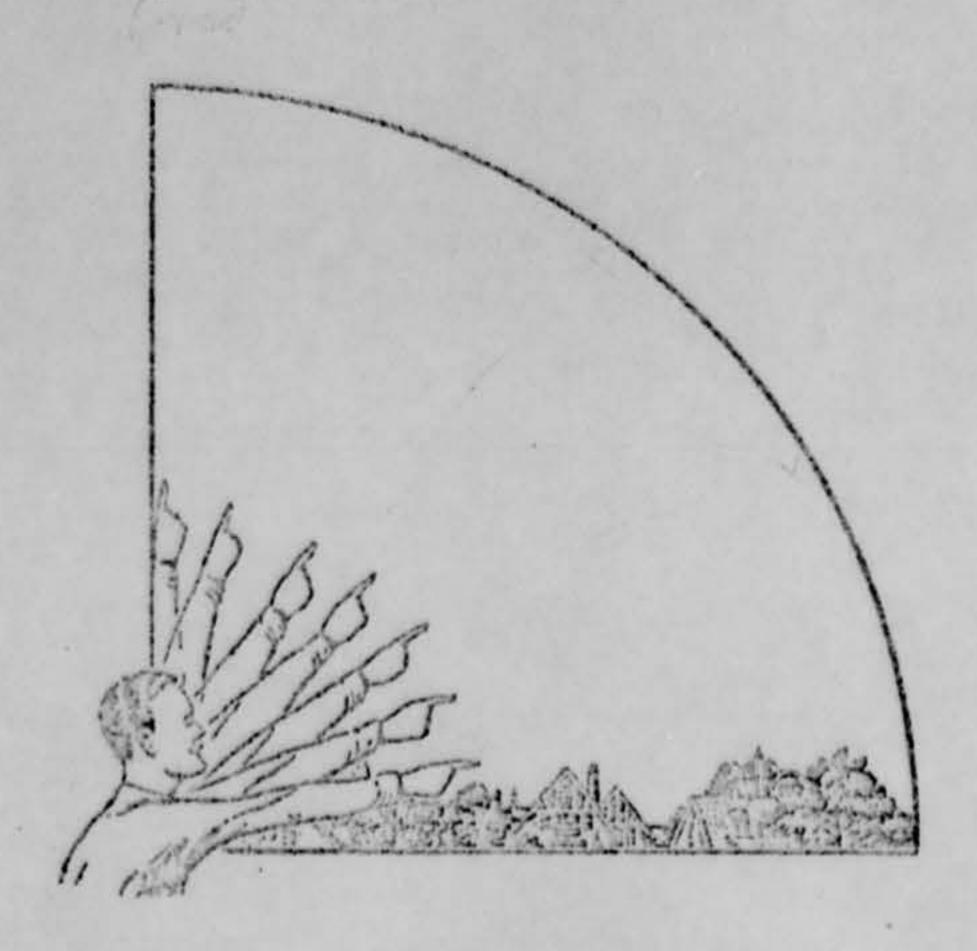
Looked like a moon, full and the same color as a newly risen harvest moon. Faded out and reappeared once. Seemed to grow dimmer and dimmer as it faded out. Then when it reappeared it grew larger and larger until it was the size of the moon, then it grew progressively smaller until it disappeared.

11. COMMENTS

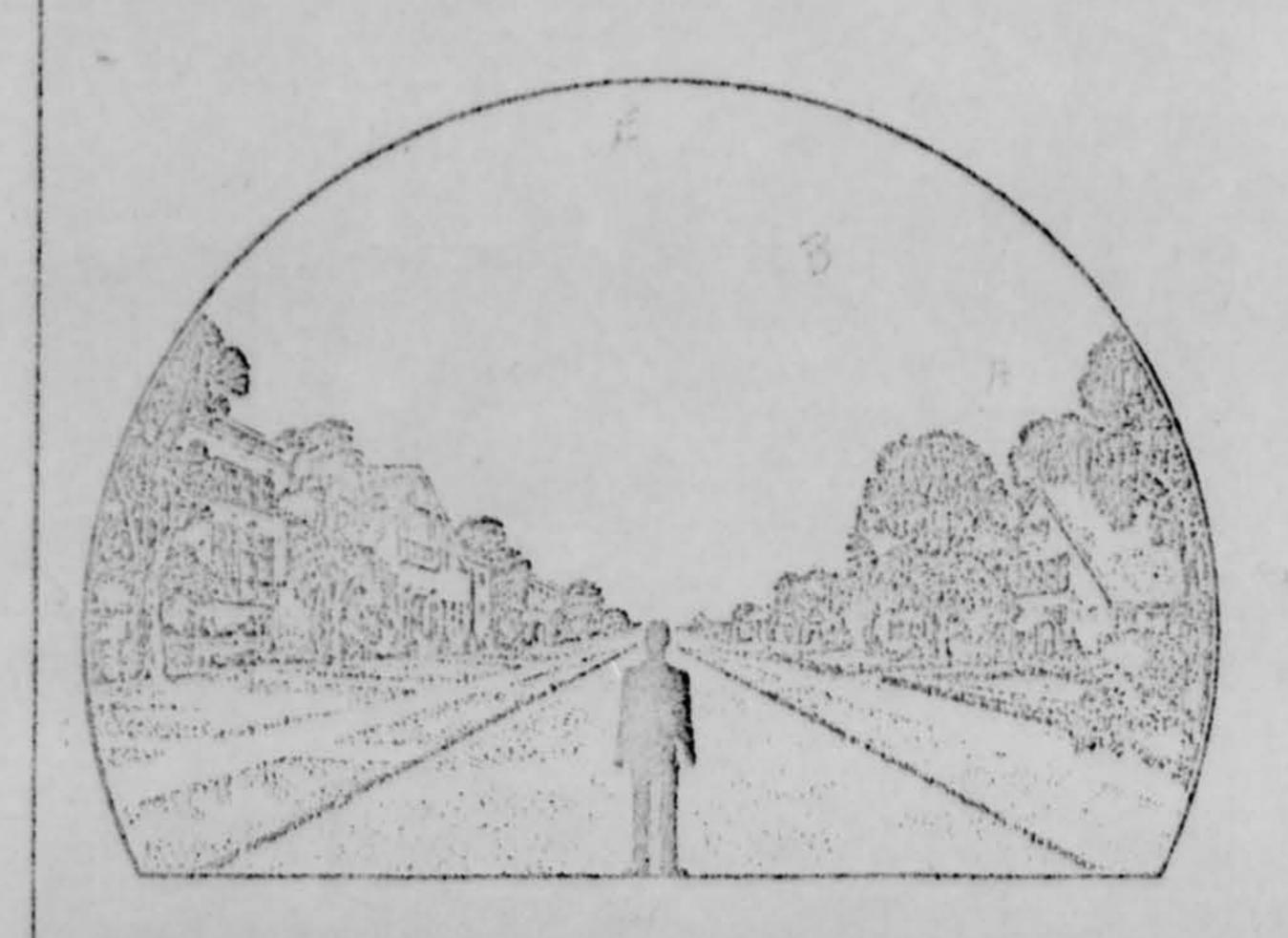
Size of the object was reported to be that of the moon. It is possible that there was a low banging cloud which was reflecting lights from the ground. There was no other report of anything unusual from this area, and certainly if there were anything unusual in the area it would have been seen by many people, especially during the early evening hours. The alternate appearance and disappearance of the object was probably due to the cloud slowly moving to the E with the usually prevailing westerly winds.

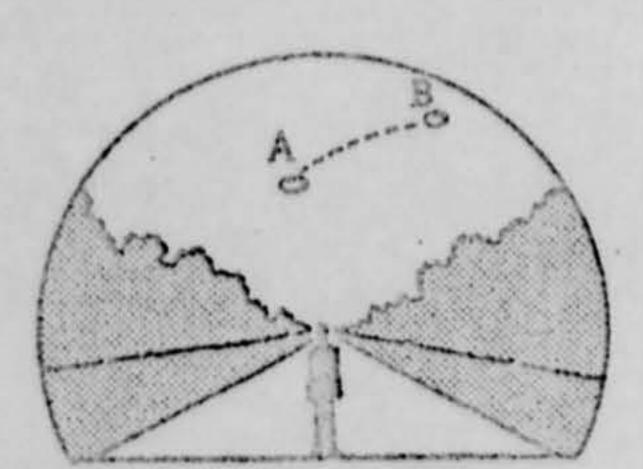
ATIC FORM 329 (REV 26 SEP 52)

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 on "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.





34. What were the weather conditions at the time you	saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
b. Hazy c. Scattered clouds Transfer as Francisco d. Thick or heavy clouds	a. Dry b. Fog, mist, or light rain
35. When and to whom did you report that you had see	n the object?
Day Month	Your William T. Charles of the Property of the Contract of the
36. Was anyone else with you at the time you saw the (Circle One) (Yes No	object?
36.7 IF you answered YES, did they see the object	ct too?
(Circle One) (Yes) No	
36.2 Please list their names and addresses:	PATRICIA CONTRACTOR
My dune bout samiet pinet a	La della Cont to me del
37. Was this the first time that you had seen an object	or objects like this?
(Circle One) (Yes) No	
37.1 IF you answered NO, then when, where, and	under what circumstances did you see other ones?
38. In your opinion what do you think the object was at	nd what might have caused it? The a committee of the comm

CONTRACTOR OF THE PROPERTY OF

	Do you think you can estimate the speed of the object?
	(Circle One) Yes (No) A Leaned La Company (Circle One) Yes (No) A Leaned La Company (Circle One) Yes (No) (No) (No) (No) (No) (No) (No) (No)
	IF you answered YES, then what speed would you estimate?
40.	Do you think you can estimate how far away from you the object was?
	(Circle One) Yes (No) but it decircult to the thetiment that
	IF you answered YES, then how far away would you say it was?
41.	Please give the following information about yourself:
	NAME
	ADDRESS 4 LYNGROOK AND
	Street City Zone State
	TELEPHONE NUMBER
	Ago 57 Sex FEMALE
	Indicate any additional information about yourself, including any aducation, which might be pertinent.
	Completed grammar School Worked as salingist and the
	and the second s
2, 1.	to the part of tesperate man a ger of haper, and the first of the firs
	the rest in the river of secretary is not as forman in the year when it formation
	Date you completed this questionnaire:
	Day Month Your
	my I Trule 20 much Time. Lat I have the

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 ALCO			
	(Please P	rint)	
SIGNATURE -			
DATE	Marine	7. 196	1

(Do Not Write in This Space)
CODE:

The horizon have it first and colored me and the work at let, it hospical later a more produced, who the the the school of the mining and when a grand hours with my smoother of stand horizon of the way when I have found from no looker, where at four white he was by priming been no looker, where at form others to the stand to glove a game very or was at to 30 feet families to the late. Grade aby the color god deeper, autorities that the stand the same, a single from operand and the same is a grade of the stand of the same to be the the stand of the same to be the the same of t

. John police the terms of their in the tree of the tree of the in its entermorn much have stopped into the inter for 2 topen toutes and heff in our got home to him and did get from I de state at the about The y is nashing to suit suppose, It was 5.30 expectly the remove our courts and white I got the supper should by husband deved at one wire mit ging out a going The may as well look up the Car and he is and the I go out a gambet. It was on his may fuch to the house. when he som the object with short he will be to minute is so Then dame to the glors and walled some to said, By the Time I god out it had should should probably to Stood watering the stry where it had been as be was in plening it to me, I have it appeared again and one withher to githe after it had gone again me irent with the house as in were study and have not entron a land of the good take init for 5193 Brilling that Kandel Birt Day of a your the here being of theren Aure to employed by your erry in plan it were In followed the man to man in the world the wind to be a state of the

denied with the same or any of the grant of the set of the same had

DEPARTMENT OF THE AIR FORCE WASHINGTON

OFFICE OF THE SECRETARY

27 February 1961

Dear Mrs.

This will acknowledge receipt of your letter dated 1 February 1961, but postmerked 22 February 1961, concerning too sighting by you and your husband of an unidentified flying object on 10 December 1960.

Your letter contained insufficient information for a valid conclusion. Therefore, we ask that you fill out the attached Air Force Questionnaire in detail and when completed that you forward it to the Commander, Aerospace Technical Intelligence Center, . Wright-Petterson Air Force Base, Ohio for their apalysis and/or evaluation.

Sincerely,

Inclosure

Captain, USAF

Public Information Division Office of Information

Mrs.

Lymorook, New York

Fet 1961 finitement. En V.cc. 10, 1960 my hecabourd 7 arrend home at 5.30 J. M. after helping one the ear, to he started hack into the house he glanzed up into the oby winding what The meather would be like the following day. He saw a large round flame Erloud offict, which sumed to place int and their distopped he cane into the house and accel. me To look at it, When I got out it was gone and the tried to point out to me good erhose it had hen, We mere both bothing at the sky white he was explaining when all of a sudden it appeared a grim tisky their Tome it was further East by M.E. It appeared grow like in haymed moone sident the arme.

Rige and plane colored. It hale in walled it flored out all asond it under it was about 5 homes as Lig, then y trighter, Then gradually retired, to the raye of The moon and the tolor Quened to lade a way. We would on earyple of munices hest it did not show a gam and as I had no cont on T it was cold I went. ine mint out to look, for it again. Lut conche un frank 17; lan gen peleme tele us gust what it bould have Lim? We have, patiently total inteled the news houndeasto and reamed the papers for an ly plans him fut refar have me mit bring to de millioned Tolesse Rolesfy 1222 Carrier acting Jones many Brake

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: Hour Minutes
Day Month Year	The first of the f
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
	LYN BROOK NASSAULO LANSY City or Town State or Country
F 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Hours Minutes Seconds
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
6. What was the condition of the sky? DAY a. Bright b. Cloudy	NIGHT a. Bright b. Cloudy
7. IF you saw the object during DAYLIGHT (Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember

8. IF you saw the object at NIGHT, what did you notice co	ncerning the STAR	S and MOON	
8.1 STARS (Circle One): 8.2	MOON (Circle One	·):	
a. None	a. Bright moon!	ight	
b. A few	b. Dull moonlig	ht	
c. Many	c. No moonligh	- pitch dar	k
d. Don't remember	d. Don't remem	ber	
9. The object appeared:			
(Circle One): a. (As a light b. Shiny.	. Dark d. D	on't remembe	,
10. If it appeared as a light, was it brighter than the brighte	st stars?		
11. 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 any time?		(No)	Don't Know
c. Break up into parts or explode?	Yes	No	Don't Know
d. Give off smoke? MAY HAVE BEEN VAF	OR Yes	No	Don't Know
e. Change brightness?	(Yes	No	Don't Know
f. Change shape? BELANUE LARGER	Yes	No	Don't Know
g. Flash or flicker?	Yes	No:	Don't Know
h. Disappear and reappear?	(Yes.)	No	Don't Know
12. Did the object move behind something at any time, partic (Circle One): It moved behind: 13. Did the object move in front of something at any time, pa (Circle One): Yes No Don't Know in front of:	rticularly a cloud?		YES, then tell what
14. Did the object appear: (Circle One): a./Solid	b. Transparent	c. Vapor	d. Don't Know
15. Did you observe the object through any of the following?	b. Transparent	c. Vapor	d. Don't Know
15. Did you observe the object through any of the following? a. Eyeglasses Yes No e.	Binoculars	c. Vapor	No Don't Know
15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. b. Sun glasses Yes No f.	Binoculars	Yes	
15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. b. Sun glasses Yes No f. c. Windshield Yes No g.	Binoculars	Yos	No

	16. Tell in a few words the following things about the object. a. Sound		
		b. Color Lister of the war west free December	
	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 c. Sharply outlined d. Don't remember	
		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, o "B" at the end of the path, and show any changes in direction during the course.

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enter the first first fire the sound of the first the second was t

21. How large did the object appear to you as compared to an object with which you are familiar?

22. 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?

NEWLY RISEN FY LEHAR VIES F /VICEN

- 23. Did the object disappear while you were watching it? If so, how?
- 24. 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.

Be only refer for to over force-

21 m man 1 21 :

25. Where were you located when you saw the object (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane (type) e. At sea f. Other	26. 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. Near an airfield? o. Flying over a city? f. Flying over open country? g. Other
27. What were you doing at the time you saw the obj	ect, and how did you happen to notice it?
	The transfer of the state of th
Production to the state of the	
28. IF you were MOVING IN AN AUTOMOBILE or of	her vehicle at the time, then complete the following questions:
28.1 What direction were you moving? (Circle	
c. North c. East	e. South g. West
b. Northeast d. Southeas	
28.2 How fast were you moving?	miles per hour.
28.3 Did you stop at any time while you were ! (Circle One) Yes No	
-29. What direction were you looking when you first so	iw the object? (Circle One)
a. North c. East	g. West
b. Northeast d. Southeast	e. South f. Southwest i. Overhead
30. What direction were you looking when you last so	w the object? (Circle One) g. West
a. North c. East	e. South h. Northwest
b. Northeast (d. Southeest)	f. Southwest i. Overhead
	degrees it was upward from the horizon (elevation).