PROJECT 10073 RECORD CARD

		12.	CONCLUSIONS	
1. DATE 31 October 1962	Z. LOCATION Kettering, Ohi	0	Was Balloon Probably Balloon Possibly Balloon	
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION			
Local	X Ground-Visual	☐ Ground-Rodor	MX	Was Aircraft Probably Aircraft Possibly Aircraft
GMT 31/0555Z	☐ Air-Vi su al	D Air-Intercept Radar		Was Astronomical
5. PHOTOS Pres	5. SOURCE			
XI No	Civilian		_	Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	000	Insufficient Data for Evaluation Unknown
10 minutes	two	SE		
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS		
Two objs w/brightness of Major flashing about on moving NE 25 dgrs apart 10-15 dgrs above first believed objs to be sat	two objs & was greater observable	br:	since there were ightness indicated an any present tellite. Also two indicate a/c.	

ATIC FORM 329 (REV 26 SEP 52)

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? 310cT 1962 Bay Month Year	2. Time of day: 12 55 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?	
	100.
Newser Postal Address	City or Fown State or Country
Additional:remarks:	
5. How long was object in sight?	10 +
Hours	Minutes Seconds .
5.1 How was time in sight determined?	
(a. Certain)	c. Not very sure
b. Fairly certain	d. Just a guess
6. What was the condition of the sky?	
DAY	NIGHT
a. Bright b. Cloudy	b. Cloudy
7. IF you saw the object during DAYLIGHT, where was	s the SUN located as you looked at the object?
(Circle One): a. In front of you	
(Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead
c. To your right	f. Don't remember

FORM

FTD JUL 61 164 This form supersedes. ATIC 164, Feb 60, which is obsolete.

	8.2 MOON (Circle One	
8.1 STARS (Circle One):	a. Bright moon!	
a. None	b. Dull moonlig	
b. A few	c. No moonlight	
c. Many	d. Don't remem	
d. Don't remember		
9. The object appeared:		
(Circle One): a. As:a lig	b. Shiny c. Dark d. C	Oon't remember
10. If it appeared as a light, was it b	righter than the brightest stars?	
아들은 사람들이 그렇게 하는 것이 되었다. 이 전에 가는 아들은 사람들이 되었다면 하는데		u.
4 mag	briter them User	
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 rust		(No) Don't Know
c. Break: up into parts or expl		No Don't Know
d. Give off smoke?	Yes	(No) Don't Know
e. Change: brightness?		No Don't Know
f. Change shape?	Yes	No Don't Know
g. Flash or flicker? red-		No Don't Know
h. Disappear and reappear?	Yes Yes	No Don't Know
12 Did she shipes move babind som	thing:at:any:time, particularly a cloud?	
IT. Did the oplact mose beuing som		
(Circle One): Yes	(No) Don't Know. IF	you answered YES, then tell what
	No Don't Know. IF	you answered I Co, men rem what
(Circle One): Yes it moved behind:		
(Circle One): Yes it moved behind: 13. Did the object move in front of s	omething at any time, particularly a cloud	d? /
(Circle One): Yes it moved behind: 13. Did the object move in front of s (Circle One): Yes	omething at any time, particularly a cloud	
(Circle One): Yes it moved behind: 13. Did the object move in front of s	omething at any time, particularly a cloud	d? /
(Circle One): Yes it moved behind: 13. Did the object move in front of s (Circle One): Yes in front of:	omething at any time, particularly a cloud No Don't Know. IF	d? you answered YES, then tell what
(Circle One): Yes it moved behind: 13. Did the object move in front of s (Circle One): Yes in front of:	omething at any time, particularly a cloud	d? you answered YES, then tell what
(Circle One): Yes it moved behind: 13. Did the object move in front of s (Circle One): Yes in front of:	omething at any time, particularly a cloud No Don't Know. IF e One): Figure Solid B. Transparent	you answered YES, then tell what c. Vapor d. Don't Know
(Circle One): Yes it moved behind: 13. Did the object move in front of s (Circle One): Yes in front of: 14. Did the object appear: (Circle One): Circle One): (Circle On	omething at any time, particularly a cloud No Don't Know. IF e One): Figure Solid b. Transparent of the following?	d? you answered YES, then tell what
it moved behind: 13. Did the object move in front of s (Circle One): Yes in front of: 14. Did the object appear: (Circle One): 15. Did you observe the object through a. Eyeglasses	omething at any time, particularly a cloud No Don't Know. IF e One): Fugat Solid B. Transparent of the following? s No e. Binoculars	you answered YES, then tell what c. Vapor d. Don't Know
(Circle One): Yes it moved behind: 13. Did the object move in front of s (Circle One): Yes in front of: 14. Did the object appear: (Circle One): Circle One): (Circle On	omething at any time, particularly a cloud No Don't Know. IF e One): Fugus Solid B. Transparent of the following? s No e. Binoculars f. Telescope	you answered YES, then tell what c. Vapor d. Don't Know

. ..

. .

16.	Tell in a few words	s the following th	ings about the of	bject.			
	a. Sound Non						
	b. Color Blue		w/pin	le of fele	uf lastes	0.1	
	Draw a picture that of the object:that: Place an arrow be:	ou saw such as	wings, protrusion	s, etc.,:and e	specially:exhaust		
	2 0	Pyech	both	flash	ing 8-12	2/10 rue	
	9	mel as	brite.	250	apart for	our oler	
	· 2 2	10-15	alone	124.	at 50 al	Lonne.	
				, 24	30-35°	alane.	
18.	The edges of the o	bject were:					
	(Circle One):	a. Fuzzy or blu			Other		
	(Circle One):	b. Like a bright. Sharply outli	ined ined		Other		
	(Circle One):	b Like a brigh	ined ined		Other		
	(Circle One):	c. Sharply outli	ined ber				
	(Circle One):	b. Like a bright. c. Sharply outlined. Don't remem	ined ber ject, then how me	any were there		at:they were trav	eling.
	(Circle One):	b. Like a bright. c. Sharply outlined. Don't remem	ined ber ject, then how me	any were there	2_	at they were trav	eling.
	(Circle One):	b. Like a bright. c. Sharply outlined. Don't remem	ined ber ject, then how me	any were there	2_	at they were trav	eling.
	(Circle One):	b. Like a bright. c. Sharply outlined. Don't remem	ined ber ject, then how me	any were there	2_	at:they were trav	eling.
19.	(Circle One): IF there was MOR Draw a picture of	b. Like a bright. c. Sharply outlined. Don't remember they were ar	ined ber ject, then how moranged, and put o	any were there in arrow to she	ow the direction th	at:they were tray	eling.
19.	(Circle One): IF there was MOR Draw a picture of	c. Sharply outlined. Don't remember they were an	ned ber ject, then how me ranged, and put o	any were there in arrow to she	ow the direction th		
19.	(Circle One): IF there was MOR Draw a picture of	c. Sharply outlined. Don't remember the bow they were an	ined ber ject, then how me ranged, and put o	any were there in arrow to she	ow the direction th		
19.	(Circle One): IF there was MOR Draw a picture of	c. Sharply outlined. Don't remember the bow they were an	ined ber ject, then how me ranged, and put o	any were there in arrow to she	ow the direction th		
19.	(Circle One): IF there was MOR Draw a picture of	c. Sharply outlined. Don't remember the bow they were an	ined ber ject, then how me ranged, and put o	any were there in arrow to she	ow the direction th		
19.	(Circle One): IF there was MOR Draw a picture of	c. Sharply outlined. Don't remember the bow they were an	ined ber ject, then how me ranged, and put o	any were there in arrow to she	ow the direction th		
19.	(Circle One): IF there was MOR Draw a picture of	c. Sharply outlined. Don't remember the bow they were an	ined ber ject, then how me ranged, and put o	any were there in arrow to she	ow the direction th		
19.	(Circle One): IF there was MOR Draw a picture of	c. Sharply outlined. Don't remember the bow they were an	ined ber ject, then how me ranged, and put o	any were there in arrow to she	ow the direction th		

..

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. 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?

1/2 size of golf ball.

1 3 times brigger than any star in dipper

2 Ces brig as stars in dipper

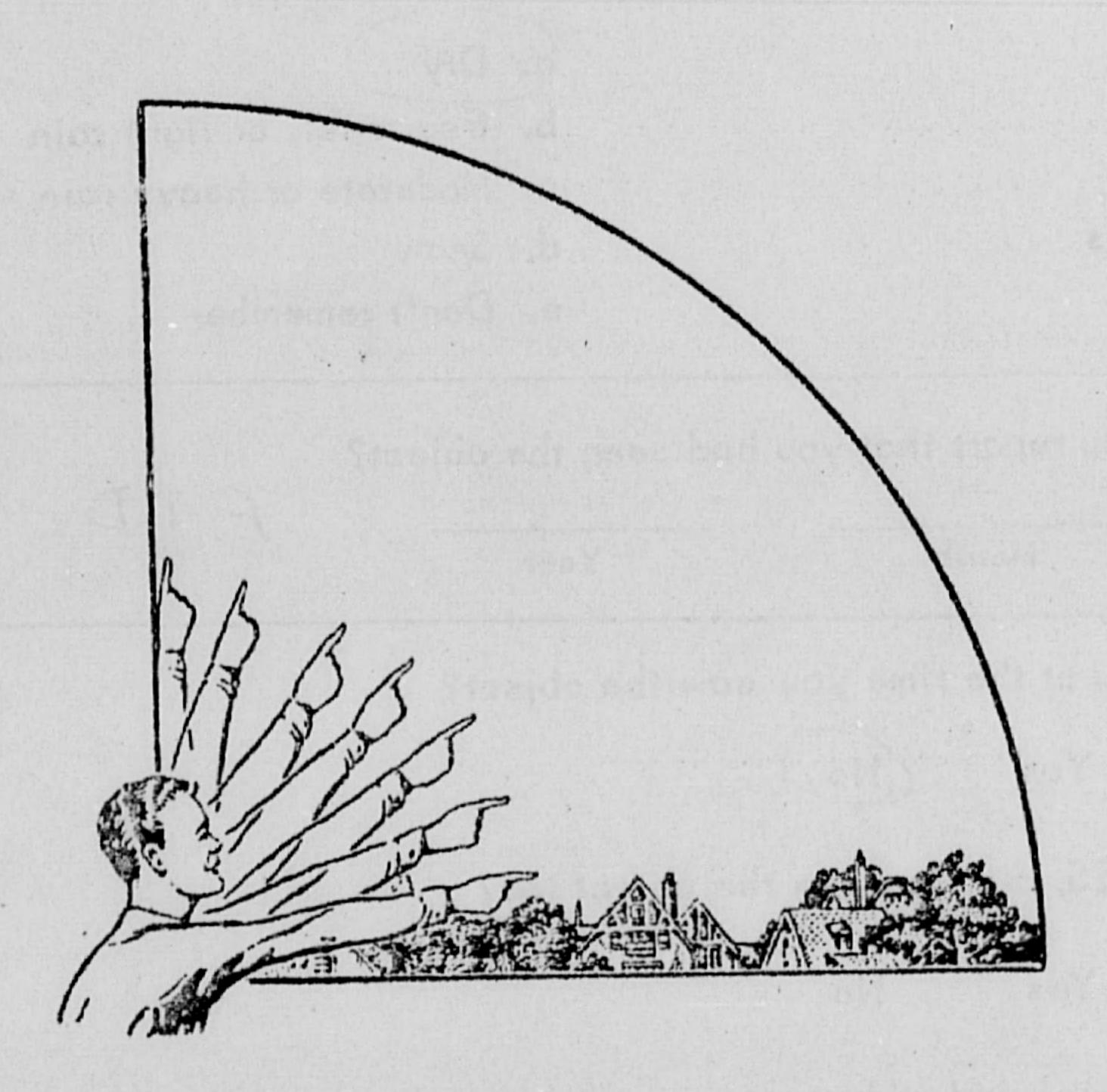
23. Did the object disappear while you were watching it? If so, how?

20 min.

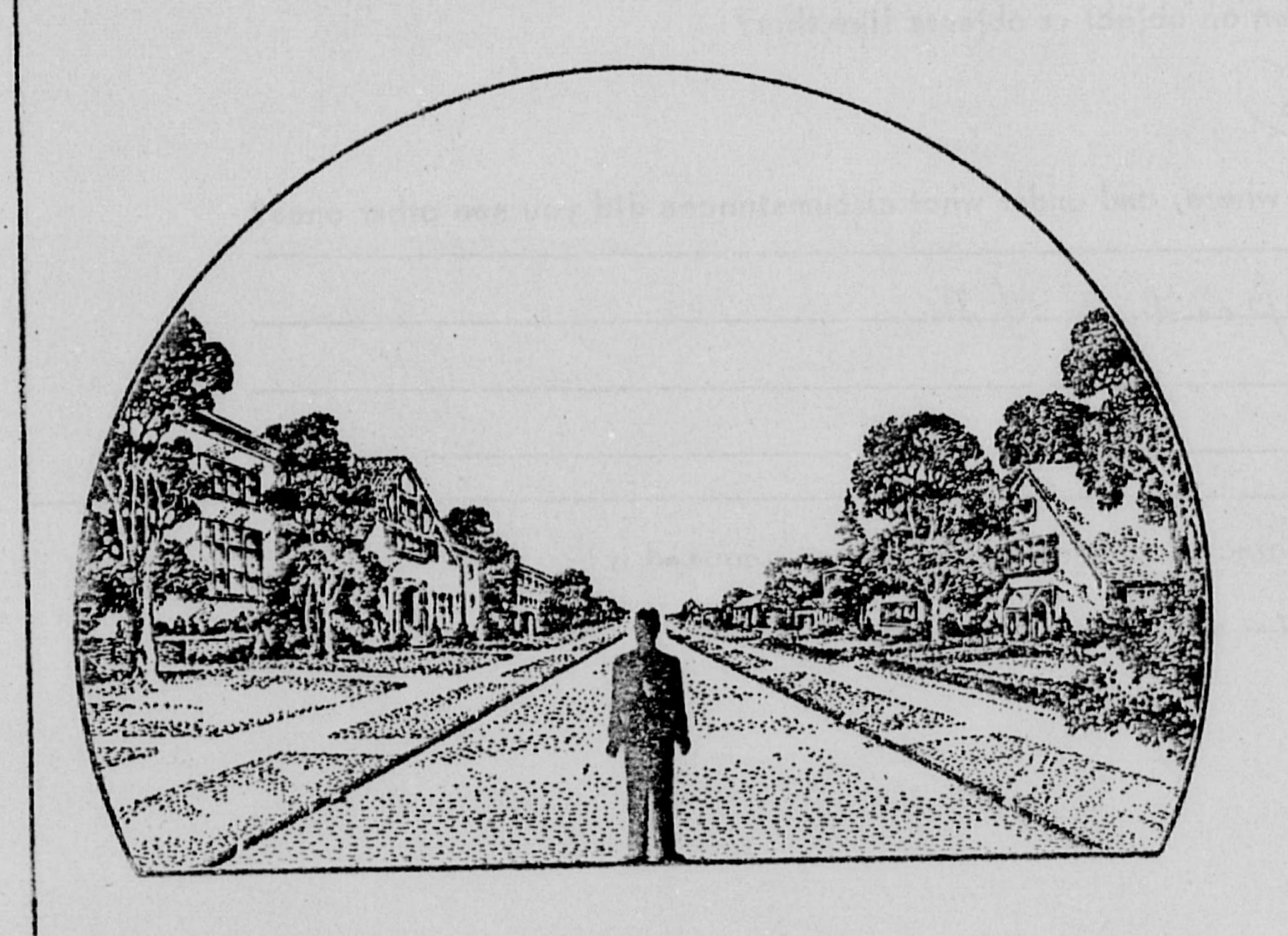
24. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

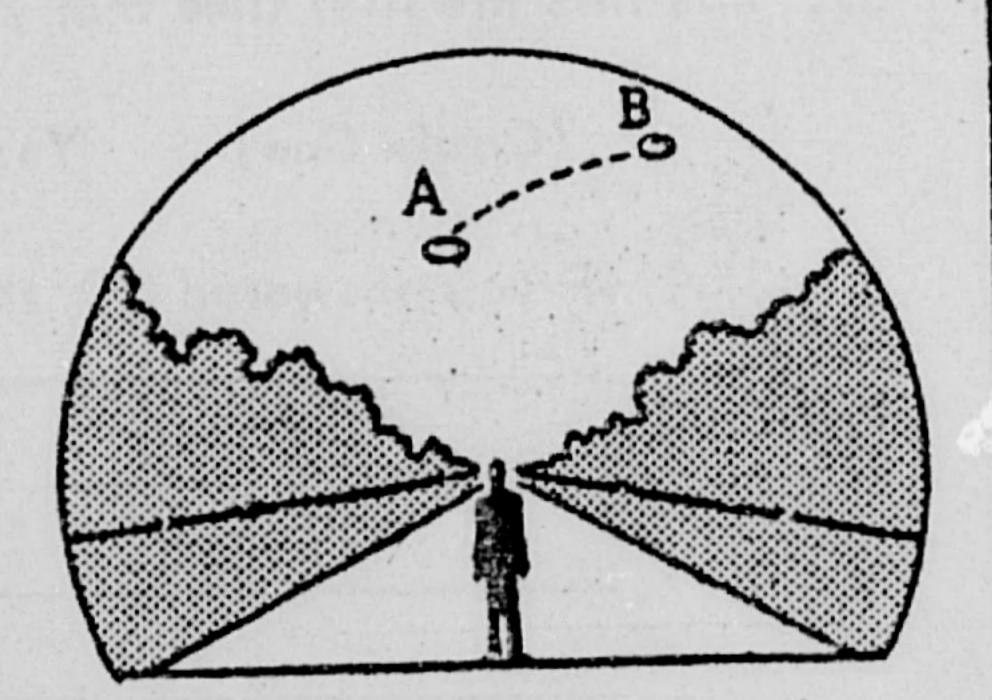
25. Where were you located when you saw the object?	:26. Were you (Circle One)	
(Circle One):		
	a. In the business sec	HN(X)() [1] [1] [1] [1] [1] [1] [2] [2] [2] [2] [2] [2] [2] [2] [2] [2
a. Inside a building	b. In the residentialis	
b. In a car	c. In open countryside	•?
c. Outdoors	d. Near an airfield?	
d. In an airplane (type)	e. Flying over a city?	
e. At sea	f. Flying over open c	ountry?
f. Other	g. Other	
27. What were you doing at the time you saw the object,	and how did you happen to not	ice it?
In bedroom loubing	auch wellow	
28 IF you were MOVING IN AN ALITOMORUE or aller		
28. IF you were MOVING IN AN AUTOMOBILE or other:		iere me following questions:
28.1 What direction were you moving? (Circle One		
		g. West
MIA a. North c. East	e. South	9
N/A a. North b. Northeast d. Southeast	e. South f. Southwest	h. Northwest
b. Northeast d. Southeast		
b. Northeast d. Southeast 28.2 How fast were you moving?	f. Southwestmiles per hour.	
b. Northeast d. Southeast	f. Southwestmiles per hour.	
b. Northeast d. Southeast 28.2 How fast were you moving?	f. Southwestmiles per hour.	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No	f. Southwestmiles per hour. ing at the object?	
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look	f. Southwestmiles per hour. ing at the object?	h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No. 29. What direction were you looking when you first saw to	f. Southwest miles per hour. ing at the object? he object? (Circle One)	h. Northwest g. West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No. 29. What direction were you looking when you first saw to a. North c. East	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South	h. Northwest h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No. 29. What direction were you looking when you first saw to	f. Southwest miles per hour. ing at the object? he object? (Circle One)	h. Northwest g. West
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw to b. Northeast c. East d. Southeast	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest	h. Northwest h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw to b. Northeast C. East d. Southeast 30. What direction were you looking when you last saw to b.	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest	h. Northwest h. Northwest
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to be northeast a. North b. Northeast d. Southeast 30. What direction were you looking when you last saw to be northeast a. North c. East c. East	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw to b. Northeast C. East d. Southeast 30. What direction were you looking when you last saw to b.	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One)	g. West h. Northwest i. Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North b. Northeast 30. What direction were you looking when you last saw to a. North c. East d. Southeast a. North c. East d. Southeast d. Southeast	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North b. Northeast 30. What direction were you looking when you last saw to a. North c. East d. Southeast 31. If you are familiar with bearing terms (angular direct	f. Southwest miles per hour. ing at the object? he object? (Circle One) a. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North b. Northeast 30. What direction were you looking when you last saw to a, North c. East b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decomposition.	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number of the state of the hours.	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North b. Northeast 30. What direction were you looking when you last saw to a, North c. East b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decorated to the state of the st	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number of the state of the hours.	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North a. North b. Northeast 30. What direction were you looking when you last saw to a. North b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of degrees a	f. Southwest miles per hour. ing at the object? he object? (Circle One) a. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was orizon (elevation).
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North b. Northeast 30. What direction were you looking when you last saw to a. North c. East b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31. When it first appeared:	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number press it was upward from the house. I. Southwest I. Southwest	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North a. North b. Northeast 30. What direction were you looking when you last saw to a. North b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of degrees a	f. Southwest miles per hour. ing at the object? the object? (Circle One) a. South f. Southwest the object? (Circle One) e. South f. Southwest ion), try to estimate the number rees it was upward from the house.	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was orizon (elevation).
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North b. Northeast 30. What direction were you looking when you last saw to a. North c. East b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31. When it first appeared:	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number press it was upward from the house. I. Southwest I. Southwest	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was orizon (elevation).
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) Yes No 29. What direction were you looking when you first saw to a. North b. Northeast 30. What direction were you looking when you last saw to a. North c. East b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31. When it first appeared: a. From true North 120 degrees. b. From horizon 45° degrees.	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number press it was upward from the house. I. Southwest I. Southwest	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was orizon (elevation).
b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were look (Circle One) 29. What direction were you looking when you first saw to a. North b. Northeast 30. What direction were you looking when you last saw to a. North c. East b. Northeast 31. If you are familiar with bearing terms (angular direct from true North (thru east) and also the number of decay. 31. When it first appeared: 31. From true North 120 Edegrees. b. From horizon 45° degrees.	f. Southwest miles per hour. ing at the object? he object? (Circle One) e. South f. Southwest he object? (Circle One) e. South f. Southwest ion), try to estimate the number press it was upward from the house. I. Southwest I. Southwest	g. West h. Northwest i. Overhead g./ West h. Northwest i. Overhead er of degrees the object was orizon (elevation).

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.





	ime you saw the object?
CLOUDS (Circle One)	WEATHER (Circle One)
a. Clear sky	(Dry)
b. Hazy	b. Fog, mist, or light rain
a. Clear sky b. Hazy c. Scattered clouds	c. Moderate or heavy rain
d. Thick or heavy clouds	d. Snow
	e. Don't remember
. When and to whom did you report that you	chad seen the object? FTD 310ch.
Day Month	Year
. Was anyone else with you at the time you	saw:the object?
(Circle One) Yes (No)	
36.1 IF you answered YES, did they see	
(Circle One) Yes No	
36.2 Please list their names and address	ses:
7. 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, w	here, and under what circumstances did you see other ones?
Eclo & St	But I & II
8. In your opinion what do you think the ob	ject was and what might have caused it?
	atellite. Tooks like one.
Minns es a	accent. Formes .

39. Do you think you can estimate the speed of the object? 25 minutes in sign	el.
(Circle One) Yes 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	
IF you answered YES, then how far away would you say it was?	
41. Please give the following information about yourself:	
NAME List Name Middle N	iame
ADDRESS City Zone Street	110
TELEPHONE NUMBER	
Age Sex	
Indicate any additional information about yourself, including any education, which might be pertinent.	
10.0	
42. Date you completed this questionnaire: 3/ Oct 62 Day Month Year	

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(Pladse Print)	(Do Not Write in This Space) CODE:
SIGNATURE	

Dreene_

UTAH, USA: 10/19/62 Utah Desert News and Telegram— This newspaper account of falling angel's hair contained the picture of Mr. Peter Beloz, holding some of the substance in his hand "Great gobs of a white sticky material"fell from the sky on Oct. 18,62 and settled in balls and sheets and threads over much of the Utah Power&Light companys' Gadsby Plant. Some pieces were 60-70 ft. long and gave the appearance of tattered prrachute, but the substance was sticky & disentegrating into nothing when stretched far enough. Some 50 employees saw the material high in the sky.

"Spider Web" Falls On SLC

The October 23, 1962 issue of the Ogden Standard Examiner said that the mystery of "gooey material" which fell on Salt Lake City in the preceding week had been "partly solved." Dr. Grant S. Swynn of the State Health Department said the stuff was fibrous, burns, but is apparently "not hazardous." He said further tests would be made to attempt to determine the material's origin.

The "fiber" drifted down over Salt Lake City on 17 October, coming out of the north. It was described as "white and sticky." Our question: If it were "spider's web" as it was dubbed in the headline on the 23rd, couldn't it have been identified as such after a week's study?

1962

ta, Colorado, late in Cotober. County Civil Defense Director Joe McDonald admitted that each evening around 5:45 one of the strange objects appears over a place called Grand Mesa for awhile, and then moves in an easterly direction and hovers over the town of Codaredge until late in the evening. Mumerous people complained of three other objects which appear throughout the evening in this same area. Of the many sightings reported, the most interesting was that

of an unidentified man near Fort Collins who said he saw a gray, disc-shaped object come down to earth in daylight, though no details are given in this story. According to the county sheriff, checks by ground and air search parties failed to turn up any sign of the various UFO's that had been sighted....

NO CASE INFO ONAY OFFICAL BUSINESS Stephen Mark Halbern 353 So.Oakhurst Dr. Beverly Hills, California Department of Defense; The Pentagon Washington, D.C. Dear Sirs: In this letter, we will tell you our beliefs about the Unidentified Flying Objects. We believe that the saucer sightings are 90% true? A flying object of unknown nature landed in Angeles National Forest on Friday, October 19,1962. The following day, there was an article in the "Citizen-NEWS" telling of the landing of this object. We believe that that object contained aliaen beings from another planet outside of our own solar system; perhaps outside of uur galaxy! The U.F.O.'s seen prior to this date, we believe, contained instruments which sent back data about our planet to the world where these beings come from, but the first one mentioned above, we believe, contained foreign beings from another world. Ever since that occurence, there have been many unexplained freakish phenomena. Examples: 1. The crash of the United Air Lines Viscount over St. Louis. We theororize that this plane crashed because the beings in the U.F.O. turned on an invisible ray, which had axsuper power, far ahead of our time, that knocked out an eagle's perception of wrong and right and with this ray, these beings made this bird fly into this plane's engine deliberately. 2.Stynes falling on a house in Angeles National Forest a week prior to the landing of the U.F.O.We believe beings werein a U.F.O. flying ower this house at BIG BEAR LAKE and mysteriously dropped rocks down on this house My associates and I are in need of more imformation to continue studies on this subject. It would be appreciated if you would send us all the material known, such as photos, maps, statements, and charts concerning "flying saucer's" or Unidentified Flying Objects. Stephen M. Halbern President.B.H. Studies Robert S. Brody Sec. Chairman. Associate. Direc.

Halbern + Brody

Stephen Halbern 353 So. Oakhurst Dr. Beverly Hills, California

National Aeronautics and Space Administration 1520 H Street Washington, D.C.

> Please send me all the known facts concerning UNIDENTIFIED Dear Sir: FLYING OBJECTS, including maps, charts, photographs, and other materials on that subject. I am planning to make a science project on that subject.

Stephen M. Halbern

SECRETARY OF DEFENSE ROUTING SLIP

ТО		ADY ACTION COPY TO	INFO COPY TO	ТО		ADV ACTION COPY TO	INFO COPY TO
	SECRETARY OF DEFENSE				ASSISTANT SECRETARY OF DEFENSE (M)		
	DEPUTY SECRETARY OF DEFENSE				ASSISTANT SECRETARY OF DEFENSE (PA)		
	ADMINISTRATIVE SECRETARY				ASSISTANT SECRETARY OF DEFENSE DEP DIR, DEFENSE RES & ENG		
	SECRETARY OF THE ARMY				GENERAL COUNSEL		
	SECRETARY OF THE NAVY				THE SPECIAL ASSISTANT		
/	OF THE AIR FORCE				ASST. TO THE SECRETARY OF DEFENSE (AE)		
	CHAIRMAN, JOINT CHIEFS OF STAFF				ASST. TO THE SECRETARY OF DEFENSE (LA)		
	DIRECTOR, DEFENSE RESEARCH AND ENG				ASSISTANT TO THE SECRETARY OF DEFENSE		
	ASSISTANT SECRETARY OF DEFENSE (CD)				ADMINISTRATIVE ASSISTANT		
	ASSISTANT SECRETARY OF DEFENSE (Comp)				STAFF SECRETARY		
	ASSISTANT SECRETARY OF DEFENSE (I & L)				DIRECTOR, DEFENSE SUPPLY AGENCY		
	ASSISTANT SECRETARY OF DEFENSE (ISA)						
			ACT	ION			
/	APPROPRIATE ACTION				PREPARATION OF REPLY FOR SECRETARY OF DEFENSE SIGNATURE		
	REPLY DIRECT (Forward copy of reply to Secretary of Defense files)				PREPARATION OF REPLY FOR DEPUTY SECRETARY OF DEFENSE SIGNATURE		
	INFORMATION AND RETENTION				ACTION INDICATED ON WHITE HOUSE ROUTE SLIP; IF REPLY IS REQUIRED, TO BE SIGNED		
	DATA ON WHICH TO BASE A REPLY				HERE FOR SIGNATURE OF:		
	COMMENT AND/OR RECOMMENDATION				SECRETARY OF DEFENSE DEPUTY SECRETARY OF DEFENSE		
		1			THE SPECIAL ASSISTANT		
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APPA BULLETIN

Maneuvering Star In Calif.

At 10 p. m. and thereafter on the evening of 24 October 1962, Mrs. Harlan Driscoll of El Cajon, Calif. and her daughter, Moyna, observed a bright starlike object in the north-northeast at about a 45 degree elevation. To the naked eye the object appeared about the apparent size of Venus, but through binoculars it appeared as several dots of light arranged in a horizontal row, each of which appeared to give off "rays" of light. The observers trained the binoculars on several stars in the sky, but did not observe the same "ray" phenomena,

as was evident on the unknown object.

The object made several changes of location, each time traveling at speeds higher than those of military planes commonly observed in the area, after which the object hovered motionless for some time before changing location again. According to V. E. Dewey, APRO member who interviewed the observers, there did not seem to be much change in altitude, and only 10 degrees or so net change in location toward the east during the maneuvers. The intensity of the object's light varied somewhat during the maneuvers but did not appear to be correlated with its motions. Observations were terminated by the observers' need to sleep, and the object therefore, was not seen to leave or disappear.

1962 LOCAL SIGHTINGS: Oct. 24, 8:40 PM-8:45 PM. State Rte 43-35 mi N of Kent. Bill Potvin Jr., a KSU was driving S on Rte 43, when the object in the form of two red lights was first sighted to his left about 3/4 miles S of Streetsboro. They were less than 5° above the horizon. A minute later he noticed at least two more red lights, one red light revolving. The object looked to be about the size of a DC-7, and travelling at about 75 mph, going N. Potvin pulled off the road 35 mile N of Kent. The object then passed over about 500' high and about 100 yds laterally from the observer. He could now see 5 red lights, one white light at rear, and no green light. He could make out no definite shape, but he felt the craft might be a blimp. He heard sounds like those of droning engines. The speed was constant at between 50-75 mph. No gondola or gondola lights were seen. Potvin tried pursuing the object N. The object passed over the intersection of Rtes 43 & 14, and seemed to be going N on Rte 14. The object was estimated to be 150' long and 70' wide. Goodyear Aircraft was checked - but the blimp had been in Detroit from Oct 16-23. On the 23rd, it left for Georgia. No other blimps in area. The object's shape and size as estimated by the observer - - - -Partly cloudy sky.



MINOR SIGHTINGS: Oct 24, 8:30-9:00 PM DST Looking toward Kent, 4 red lights - a considerable distance apart- were seen. They were stationary for a few minutes and then moved slowly W. 1962 October 24, 10:55-11:08 PM DST - - A large (3x Jupiter) yellowish light moving very slowly at first in W was seen. Its elev was 15-20°. It moved in circling manner Nthen E then to ESE. When it was directly N of the observers it was at 350-400elev. Although the altitude was about 5-7,000', no sound was heard. The lighting was not quite conventional. It continued to accelerate smoothly to a very high jet-plane speed. During this time it was climbing constantly. No trail - two observers....

Variety Of Objects In Colorado NINE

"Flat, glowing objects" described as being quite close together and moving very slowly, were seen at 6:15 a.m. on 26 October 1962, in the southern part of the San Luis Valley in Colorado. Mrs. Alvie Frank, residing 11 miles south of Monte Vista reported the objects which were seen just as the sun was rising.

On the same morning, at 7:16 a.m., Mrs. Bessie Rogers of Fort Collins spotted a large black parachute-shaped object weaving back and forth over the mountains somewhere between the south end of Horsetooth Reservoir and Masonville. She said it flew around for about 10 minutes, disappeared and then returned. At 7:44 a.m., she called the police to report it again. Police and Sheriff's officers search the area but found nothing.

On the 29th, Mrs. Vera Rogers reported sighting a round, shiny object which was flying low over Fort Collins. The object, heading south, made a soft, whirring sound followed by a "popping" noise.

Further reports indicated a glowing low-flying object was seen in the sky late on the nights of the 26th and 27th, over or near Fort Collins, but no details were given in newspaper articles.

Following are some of the sightings which included scanty details:

At 12:20 p.m. on 24 October, two "parachutes" were seen descending on the north side of Grand Mesa, in the vicinity of Cedaredge, Western Colorado. Mrs. Rex Allen of Cedaredge said she saw the two objects coming down on the northwestern edge of the mesa. A Fish and Game Department plane searched the area but found nothing. The FAA said it had no reports of missing aircraft.

Three hours later, at 3:20, an object was seen descending in the same general area by Mrs. Sydney Shoup and Mr. and Mrs. Gib Williams of Eckert, Colorado. None of the witnesses were

Colorado . . .

(Continued from page 1)

sure of what they saw—but Mrs. Shoup said the parachute-like object came from an airplane. No one was able to identify the aircraft as to type, etc. Mrs. Shoup said the object appeared to be disc-shaped.

Lester Sandler, an employee of the Colorado and Southern Railroad at Fort Collins, reported on the 24th that he had seen a round, gray-white object at about noon. He said it appeared to fall to the ground west of the city. Sheriff Ray Scheerer sent deputies to investigate and shortly another report came in to the office pertaining to an object which appeared to land at the base of Dixon Canyon Dam on Horsetooth Reservoir. However, the caller said the object was orange and huge in size, conflicting with the description given by Sandler. Airplanes sent up to search found nothing.

For two hours and 17 minutes on the night of Thursday, 25 October, the Colorado State Patrol dispatcher at Delta, a state patrolman, the Cedaredge city marshall and a number of other persons, watched two objects cavorting in the sky. The dispatcher, Mrs. Helen Mitchell said she spotted the object at 7:15 p.m. and watched them for about a half an hour. She said they were glowing white like a fluorescent light, then turning a deep red, dimming and turning white again. They appeared to be stationary in the sky between Delta and Cedaredge for a time before they began to ascend. Cedaredge Marshal Ed Marsh and State Patrolman Richard Kuta observed the same objects through binoculars for some time, and reported that the objects were, at various times, blue-white nd orange in color and shaped like inverted umbrellas with a number of bright, tail-like appendages. They disappeared from view at Delta about 7:50 p.m. and appeared over Glenwood Springs about 8:05 p.m. At 8:15 they were back over the Grand Mesa area.

Joe McDonald, civil defense coordinator at Delta, Colorado, said he had received several calls from area residents pertaining to unidentified or strange sky objects. Mrs. Mitchell estimated altitude of objects at 1,500 feet, but others felt they were probably at around 5,000 feet altitude. She said the objects were at least twice the size of the brightest astronomical objects—stars. They disappeared from view at about 9:32 p.m., traveling in a southeasterly direction.

Thus ends the summation of information pertaining ot the 1962 "flap" for Colorado. We hope to feature an article

dealing with the high incidence of sightings of UAO in the vicinity of water bodies in the near future, and the above mentioned sightings strengthens our theory that water is of more than a passing interest to the UAO.

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AN LINES

OCTOBER 29, 1962

GENERAL CURTIS E. LE MAY
CHIEF OF STAFF, THE AIR FORCE
THE PENTAGON.
WASHINGTON, D. C.

DEAR. SIR:

RECENTLY, WHILE READING THE ENCLOSED NEWSPAPER ITEM, I WAS ONCE ASAIN PEMINOED OF THE SOMEWHAT SIMILAR GIGHT I VIEWED IN LATE 1952.

AT THE TIME I WAS IN RAPID CITY, SOUTH DAKOTA, WORKING AS A SWITCHMAN FOR

OUR CREW HAD GONE ON DUTY AT 4-2 M., AND WOULD BE RELIEVED AT MIDNIGHT.

AT THE TIME OF GOING TO WORK THE SKY MAS DVERDAST LEADING ME TO BELIEVE THAT

IT MIGHT RAIN BEFORE WE WENT OFF DUTY. IT WASN'T UNTIL LATER THAT I LEARNED THAT,

NO MATTER HOW OVERCAST THE SKY, IT BELDOM ACTIALLY RAINED II RAPID CITY.

WHILE RIGING ON THE FOOTSCARD AT THE FRONT OF THE CIEREL SWITCH ENGINE A MOTED THAT IT WAS 11:45 P.M., THEN GLANGED UP AT THE OVERCAST PERHAPS SOME SCOTTERY IN ALTITUDE, TO DETERMINE IF I COULD TELL IF IT WAS LIKELY TO BAIN IN THE FEW MINUTES WE WOULD REMAIN ON DUTY.

AS I GLANCED UP I WAS STARTLED TO SEE AN INVERTED THE WINGED AFRCRATT COME.

THE STRANGE PART OF THIS CRAFT, SO TO SPEAK, WAS THE FACT THAT, ALTHOUGH IT WAS FLYING AT AN EVEN KEEL, IT MADE ABSOLUTELY NO KIND OF NOISE. TAB. IN FACT.

MORE SUPPRISING STILL, WERE, THE PHUSPHELSENT-LIKE RULYCLLIGHTS AT THE EXADING AND TRAILING EDGES OF THE WINGS. THESE LIGHT WERE ARRANGED IN THE FOULDSING MANNER.

THE SUPPOSED CRAFT PASSED DIRECTLY GVERHEAD, REMAINED IN SIGHT FOR THE APPROXIMATELY SOOFFEET, BEFORE DISAPPEARING FROM VIEW INTO THE OVERCAST. IT WAS HEADED IN WHAT I TOOK TO BE A STRAIGHT NORTH DIRECTION.

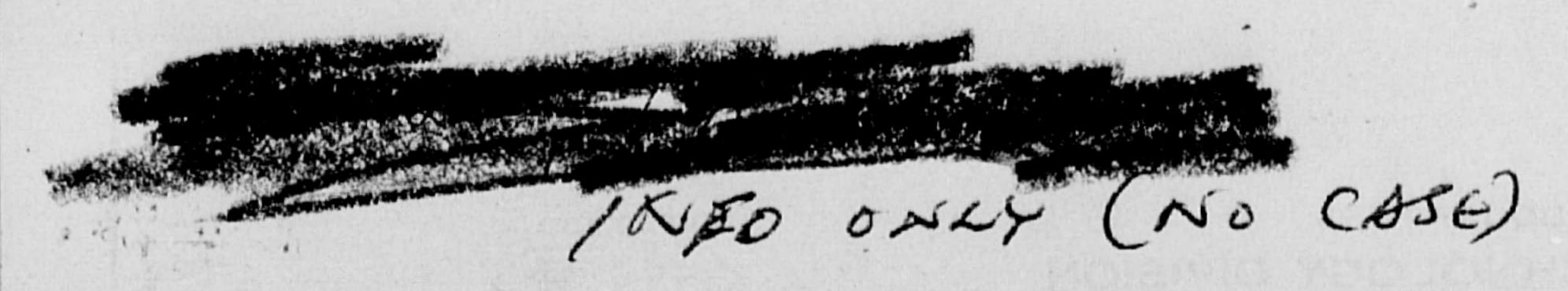
STATES WILL DISCLOSE THAT RAPIO CITY ALMOST IN A STRAIGHT LINE WITH THAT EPOT IN NEW KEXICO (ALAMOGORDO) WERE THE FIRST ATOMIC DEVICE WAS DETONATED.

PERSONALLY, GENERAL, I AM FIRMLY CONVINCED THAT THESE OBJECTS, BOTH THOSE VIEWED AND THOSE VIEWED BY, THE PERSONS MENTIONED IN THE NEWSPAPER STEM, WERE THE SAME, AND HERE COMPOSED OF PADIOACTIVE ELEMENTS CREATED BY THE AFORE MENTIONED ATOMIC EXPLOSION AND, HENCE, WERE AND ARE COMPLETELY ALIEN TO OUR PLANET.

TO A DISTANCE OF TOULDILES, FOR THE PURPOSE OF DISCUSSING THIS MATTER AND TO ANSWER ANY QUESTIONS THAT WIGHT WISH TO BE ASKED ... PREFERABLY A CAREER MILLITARY MAN.

THANKING YOU FORYOUR MOST KIND ATTENT ON, AND WITH SINCERE SEST WISHES FOR

VERY TRULY YOURS.



26 007 1962 COCORDOS

SAFOI-3b/Col Lookadoo/kw/75630

January 22, 1963

Dear Mr. Comme

The Office of the Chief of Staff has asked this office to reply to your letter concerning flying objects over South Dakota.

Since no date was given for the sighting of 1952, it therefore cannot be connected with any known sightings. Also, in view of the length of time since the sighting, no investigation is deemed necessary.

Regarding the Colorado sightings, our files do not have any cases from Colorado for the week of October 26, 1962.

Also, it is noted that the newspaper article indicates the objects were sighted for two hours, yet moved speedily eastward.

I trust the inclosures will give you a better understanding of this phenomenon.

Sincerely,

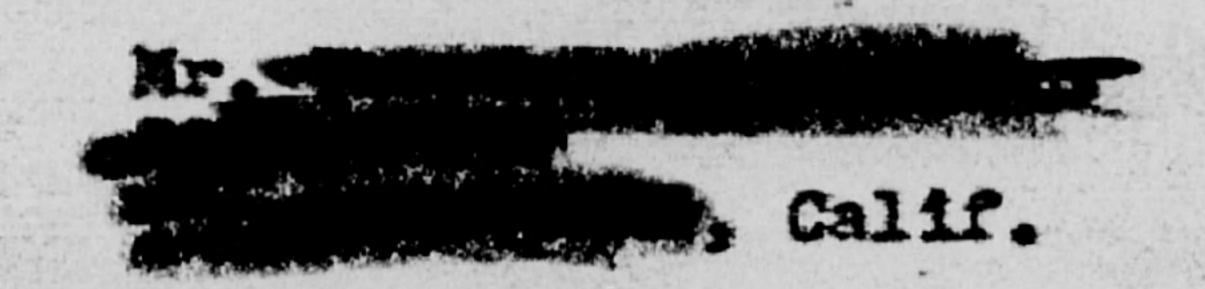
Inclosures

WILLIAM J. LOOKADOO

Lt. Colonel, USAF

Public Information Division

Office of Information

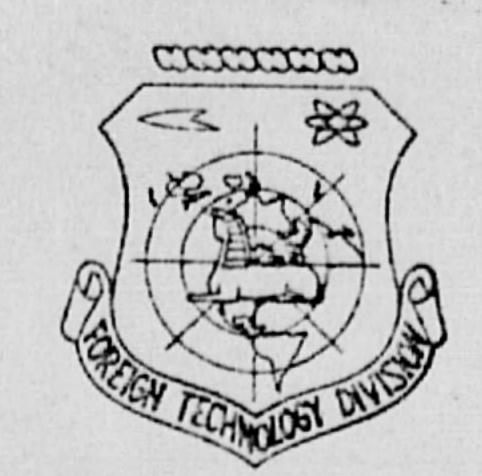


SAFOI-3b - Comeback SAFOI-1 - Reading

AFCCS - M 2 cys W/corres.

HEADQUARTERS FOREIGN TECHNOLOGY DIVISION

AIR FORCE SYSTEMS COMMAND UNITED STATES AIR FORCE WRIGHT-PATTERSON AIR FORCE BASE, OHIO



16 January 1963

REPLY TO

ATTH OF: TD-E

subject: Request for UFO Information (

to: Hq USAF SAFOI-3b (Major Hart) Wash 25 DC

- 1. Reference the attached letter from Mr. The requesting information on unidentified flying objects. The following information is forwarded to aid you in preparing a reply.
- 2. Our files reveal no previous correspondence with Mr. Gallup and it is suggested that a fact sheet be included with your reply.
- 3. No date was given for Mr. Communication sighting of 1952, and it therefore cannot be connected with any known sightings. In view of the length of time since the sighting, no investigation is deemed advisable.
- 4. Our files do not have any cases from Colorado for the week of October 26, 1962. No evaluation of the newspaper article is made but some indications point to the possibility of a balloon sighting. Also, it is noted that the objects were sighted for two hours, yet moved speedily eastward.

FOR THE COMMANDER

John Jonckheere
Colonel, USAF

Deputy for Science and Components

1 Atch

dtd 29 October 1962.

'Strange' Flying Objects
Seen Over W. Colorado

CEDAREDGE, Cola., Oct. 38 (AP)—Strange objects in the clear night sky over western Colorado were sighted last night by scores of residents of Cedare edge and Delta.

At least two objects, glowing red. blue, green and yellow, were observed here for a period of more than 3 hours

Town marshal Ed Marsh state patrolman Richard Ruta of Delta, and Cedaredge City councilmen Phil Aust and George Bowness watched the mysterious objects for more than an hour, sometimes through binoculars.

Marsh said atmospheric conditions might have produced an illusion, despite the clear, moonless night.

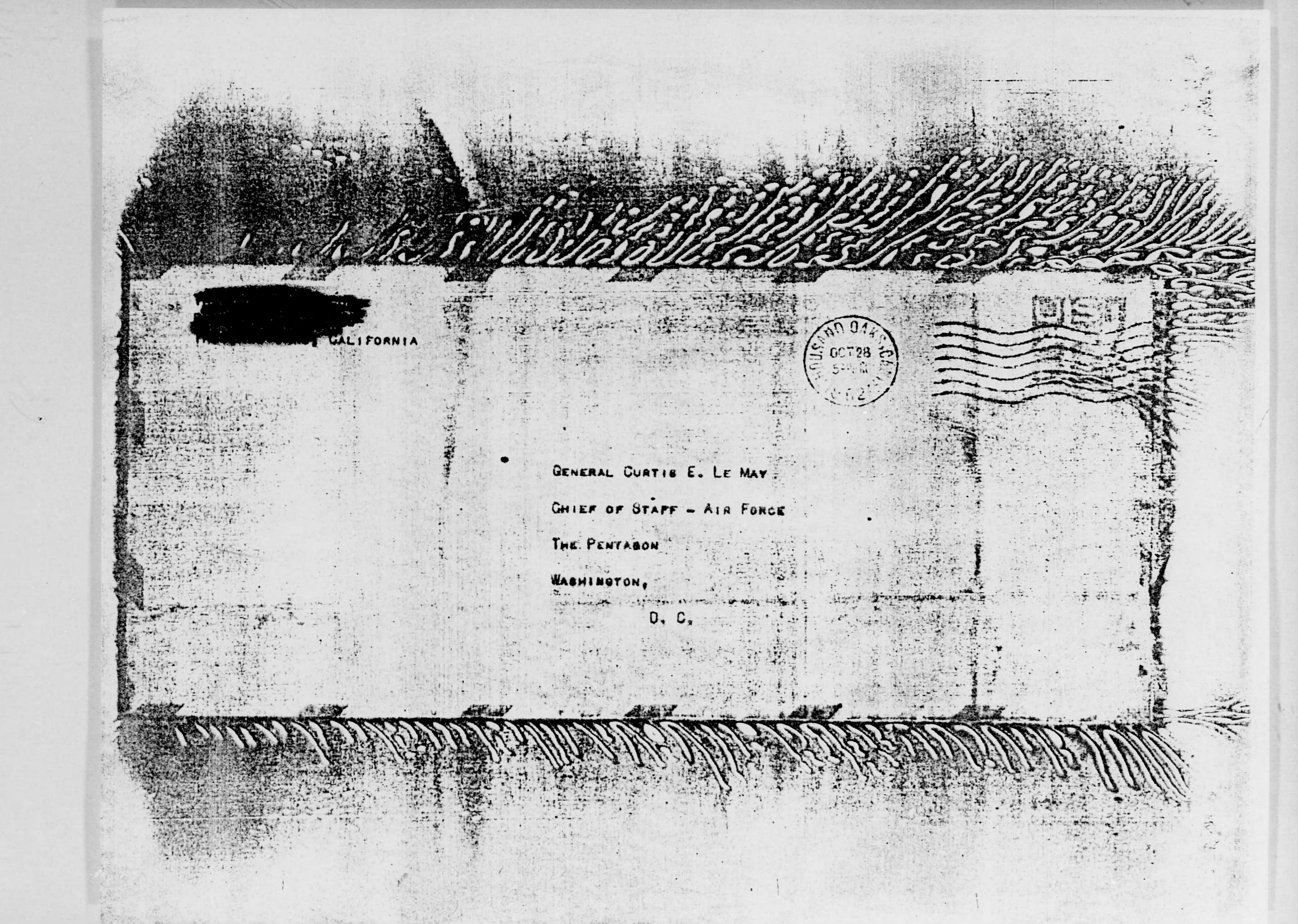
"They were about the size of golf balls, but it was impossible to relate them to any known object in its to determine their altitude and speed," he said.

Marah said the objects changed coint rapidly and appeared phosphorescent. One viewer described them as resembling an open ambrella, he said.

The objects moved speedily eastward upul they

The objects moved speedily eastward until they disappeared.

in Apriler this week, two Larimer County residents in Aprilern Colorado reported sighting an object in Maylight. A Fort Collins man described the object as gray in color and weighing 200 to 300 pounds.



28 October 1962 Woburn, Massachusetts

October 28-Two ovel shaped, white UFOs moved in a straight line over Woburn, Mass. at 8:40 P.M. No sound was heard, the objects were white and seen under perfect viewing conditions by High School students and brothers Edward and Thomas Lynch. Duration of sighting: 2 min.

NOVEMBER 1962 SIGHTINGS

DATE	LOCATION	OBSERVER	EVALUATION
Nov/Dec	Tanganyika, East Africa	Civilian	Other (CONTRAIL)
1	Sudan, East Africa		Other (NOCTILUCENT CLOUD)
	Woburn, Massachusetts		Other (PSYCHOLOGICAL)
	Metairie, Louisiana		Aircraft
1	43.25N 67.00W (Atlantic)		Astrog(METEOR)
2 '	Alexis Creek, British Columbia	Canada (PHYSICAL S)	Other (CHAFF CONTAINER)
2	'34.00N 176.25W (Pacific)	Military	Satellite
3	Paramaribo, Surinam, S.A.		Satellite
4	'40.03N 174.44W (Pacific)	Military	Astro (METEOR)
5	Little 'Rock, Arkansas	Military	Other (WAR GAMES)
5		Military Military	Aircraft
7	Baltimore, Maryland :		Other (NASA SODIUM SHOT)
8	~20N ; 179W (Pacific)	Military	Insufficient Data
10	North Star Bay; Greenland	Military	Insufficient Data
11		(PHOTO)	Insufficient Data
11.	New Orleans, Louisiana	Military	Insufficient Data
14 -	35.00N 127.00W (Pacific)	Military	Other (MISSILE)
16	Coos Bay - North Bend, Oregon		Insufficient Data
16.	Madison, Tennessee		Astro (METEOR)
16	Tamiami, Florida	Eastern Airlines	Aircraft
16	11:59N 160.49W (Pacific)	Civilian	Insufficient Data
17	'Tampa, Florida		UNIDENTIFIED
20	\Montivideo, Minnesota		Astro (METEOR)
20	'Klamath, California		Balloon
20	23.46N 69.19W		Satellite
20	Arizona-New Mexico	Multi	Astro (METEOR)
22	20.12N 174.30W (Pacific)	Military	Insufficient Data
23	16.08N 131.58W (Pacific)	Military	Insufficient Data
27	Westover AFB, Massachusetts		Astro (STAR/PLANET)
29	Concord, Vermont		Astro (METEOR)
29	Cora, Wyoming		Balloon
29	West Union, Ohio	Civilian	Insufficient Data
30	Cedar Lake, Wisconsin		Astro (METEOR)
30	Muskegon, Michigan		Aircraft

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ADDITIONAL REPORTED SIGHTINGS (NOT CASES)

EVALUATION

DATE LOCATION	SOURCE
Nov Universe Tucuman, Argentina Tucuman, Argentina 143.03N 17.35W (Atlantic) Argentina Lethbridge, Alberta, Canada Northampton, Ohio Trinidad, Colorado Cuyahoga Falls, Ohio Edinburgh, Scotland	Science News Ltr Newsclipping Newsclipping Msg (CIRVISRPT) Msg. (CIRVISRPT) Newsclipping Newsclipping (Ltr) Newsclipping Newsclipping