1. DATE TIME GROUP	2. LOCATION
30 March 65 31/0300Z	Lewisburg, Ohio Dayton, Ohio
3. SOURCE	10. CONCLUSION
Civilian 4. NUMBER OF OBJECTS Two	1. Astronomical (JUPITER) 2. AIRCRAFT
5. LENGTH OF OBSERVATION 10-12 Minutes	11. BRIEF SUMMARY AND ANALYSIS See case file. Sgt Moody and Sgt Jones investigation (Field).
6. TYPE OF OBSERVATION Ground-Visual	Color, shimmering effect inaccord with observation of Jupiter. Mr. g looking at a/c departing to SE called Mrs to observe object over her barn (SW). Mrs did not observe
7. COURSE Stationary, SE	an object (Looking in the wrong direction). Object was not under continuous observation. Mr observation was the setting and refraction of Jupiter. Inversion in the area at
8. PHOTOS	5,000 and 15,000 ft.
XX No	COMMENTS: Consultation with Dr Hynek lead to conclusion that the
9. PHYSICAL EVIDENCE	was sufficient evidence to evaluate the case as the setting of Jupiter and an a/c observation. The 60 deg elevation and reflect in the lake are inconsistant. The object necessarily having to at a low angle of elevation in order to reflect from the lake.

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.

I. When did you see the object?	2. Time of day: 10:00 Minutes
30 March 1965 Noorh Your	(Circle One): A.M. or P.M.
(Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
. Where were you when you saw the object?	
81.9	wihung Puble
Necrost Postal Address)	City or Toph Stote or Courty
What was the condition of the sky?	
	IGHT.
a. Bright	Bright
b. Cloudy b.	Cloudy
IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
in you saw the object doring DATE torit, where was	
(Circle One): a. In front of you d.	To your left
(Circle One): a. In front of you d. b. In back of you e.	To your left Overhead Don't remember

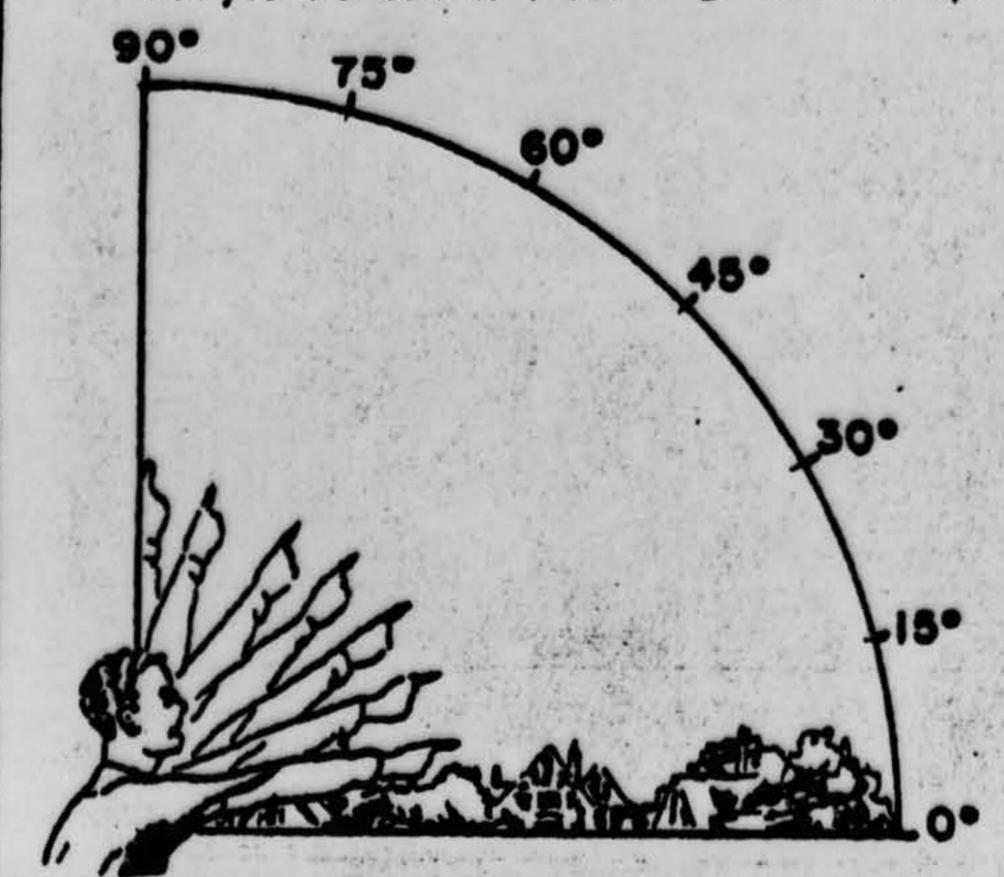
a. None b. A few c. Many d. Don't remember 9. What were the weather conditions at the time you saw the object? CLOUDS (Circle One): a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds a. Bright moonlight b. Dull moonlight c. No moonligh	
b. A few c. Many d. Don't remember 9. What were the weather conditions at the time you saw the object? CLOUDS (Circle One): a. Clear sky b. Hazy b. Fog, mist, or light rain c. Scattered clouds d. Thick or heavy clouds b. Dull moonlight c. No moonligh	
C. No moonlight — pitch dark d. Don't remember 9. What were the weather conditions at the time you saw the object? CLOUDS (Circle One): a. Clear sky b. Hazy c. Scattered clouds c. Moderate or heavy rain d. Thick or heavy clouds	
9. What were the weather conditions at the time you saw the object? CLOUDS (Circle One): a. Clear sky b. Hazy b. Fog, mist, or light rain c. Scattered clouds d. Thick or heavy clouds d. Snow	
CLOUDS (Circle One): a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds WEATHER (Circle One): a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow	
a. Clear sky b. Hazy b. Fog, mist, or light rain c. Scattered clouds c. Moderate or heavy rain d. Thick or heavy clouds d. Snow	
b. Hazy b. Fog, mist, or light rain c. Scattered clouds c. Moderate or heavy rain d. Thick or heavy clouds d. Snow	
b. Hazy b. Fog, mist, or light rain c. Scattered clouds c. Moderate or heavy rain d. Thick or heavy clouds d. Snow	
c. Scattered clouds c. Moderate or heavy rain d. Thick or heavy clouds d. Snow	
d. Thick or heavy clouds d. Snow	
	Age of the second
O. The object appeared: (Circle One):	
a. Solid d(As a light)	De Street
b. Transparent e. Don't remember	
c. Vapor	13.5
11.1 Compare brightness to some common object:	3-11
2. The edges of the object were:	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	
Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	
Circle One): a. Fuzzy or blurred b. Like a bright star	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: (Circle One for each question) a. Appear to stand still at any time? Yes No Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? Yes No Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? Yes No Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? Yes No Don't know Don't know Don't know	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 3. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? ves No Don't know o. Change brightness? Yes No Don't know Don't know o. Change brightness?	
2. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? C. Break up into parts or explode? d. Give off smoke? Ves No Don't know Don't know Ochange brightness? Ves No Don't know Ochange brightness?	

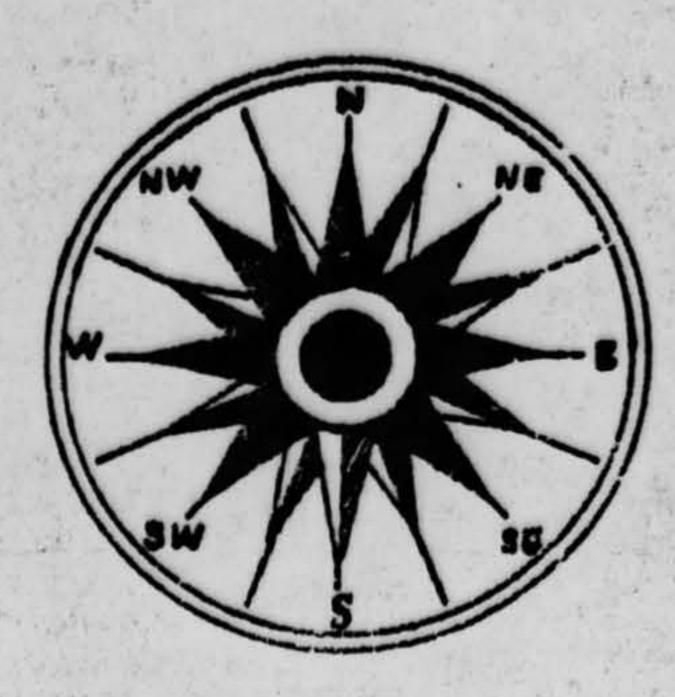
HEALTH STATE

1	5. 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 it moved behind:
1	6. Did the object move in front of semething at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell in front of:
1	o. Sound We words the following things about the object: b. Color Bright Hald -
18	3. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not
	much of the object is covered by the head of the match. If you had performed this experiment at the time sighting, how much of the object would have been covered by the match head? Chaut 10 times as large as match head.

20. Do you think you can estimate the speed of the object (Circle One) IF you answered YES, then what speed would you estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you so	imate? the object was?
IF you answered YES, then what speed would you esti	the object was?
1. Do you think you can estimate how far away from you (Circle One) Yes No	the object was?
(Circle One) Yes (No	
IF you answered YES, then how far away would you so	
	ay it was?
2. Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
	a. In the business section of a city?
o. (inside a building)	b. In the residential section of a city?
b. In a car c. Outdoors	d. Near an airfield?
d. In an airplane (type)	e. Flying over a city?
e. At sea	f. Flying over open country?
f. Other	g. Other
24.1 What direction were you moving? (Circle One) a. North c. East	e. South y. West
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mi 24.3 Did you stop at any time while you were looking	e. South f. Southwest h. Northwest les per hour.
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mi 24.3 Did you stop at any time while you were looking (Circle One) Yes No	e. South f. Southwest h. Northwest les per hour. at the object?
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mi 24.3 Did you stop at any time while you were looking (Circle One) Yes No 5. Did you observe the object through any of the following	e. South f. Southwest h. Northwest les per hour. at the object?
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mi 24.3 Did you stop at any time while you were looking (Circle One) Yes No 5. Did you observe the object through any of the following a. Eyeglasses Yes No e.	e. South f. Southwest h. Northwest les per hour. at the object? Binoculars Yes No
24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mi 24.3 Did you stop at any time while you were looking (Circle One) Yes No 5. Did you observe the object through any of the following a. Eyeglasses Yes No e. b. Sun glasses Yes No f.	e. South f. Southwest h. Northwest les per hour. at the object?

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.



29. IF there was MORE THAN ONE object, then how many were there? Lule Church.

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	or object before. If so give		
31.1 IF you answered YES, did the 31.2 Please list their names and a	y see the object too? (Circl		
Nusbard - S			
32. Please give the following information NAME Last Name ADDRESS	on about yourself: First N	100% MAN 45338 MAN 45338	iddle Name
TELEPHONE NUMBER		City Zono SEX Zeme	
33. When and to whom did you report that 30 march Day Month	1.1 1915 m	Herald Newspa	alled the

34. Date you completed this questionnaire: Day 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. at first it looked like a brylet ster but was more gold in calar. It seemed to coming closer to earth. It reflected in the lake, like , the moon would, but no other stars reflected that right. the seemed to get ling liter I lingliter Then it slummered & something Carrie out ou it. It started moving very slowly left or South Nuent sut (the light) & came book on & then off again. Then my daughter saudit was gone i Fran to the south window & There it was just a speek going east, very very fast. It must have been very far away it this time according to its size.

Sgt Moody;

Received a collect call from Mrs , Lewisburg, Ohio

She said she received a letter from a Mr Letter belling her that he observed the same light or one just like the one she seen on the same night at 10 PM from his west window. She said that he stated in his letter that he looked at the orange light through a pair of BX, and it was oval shape and looked like heat, and it was stationary and all at once the light went out. I asked her if we could have this letter and she said yes, and would send it out today along with her Form 164.

Mr Dayton, Ohio 45439

S/39+ Jones

UFO Sighting, 30 March 1965

Dayton, Chio

r., has informed us that you also observed the objects which she reported to the Air Force. This object was observed at about 2200 Tuesday night, March 30, 1965.

- 2. Several other witnesses to this object have called or notified our office of their observation, and the standard FID Form for reporting unidentified objects has been mailed to them to assist us in identification. of this particular UFO.
- 3. Completion of the enclosed Form 164 and return to this office in the envelope provided would add to the reports on this specific object. We assure you that your name will not be used in any way should you so desire regarding this observations,

Comement.

HECTOR QUINTANILLA, Jr.
Major, USAF
Chief; Aerial Phenomena

2 Atchs 1. FID Form 164

2. Envelope

Dayton Ohio 45439





Upper Lewisburg Salem Rd.
Lewisburg
Ohio

TAB ITEM

A FTD FORM 164 (FTD FORM 164 (

- B Observation Data
- C M/R Initial Report and News Paper Article
- D Trip Report (Sgt MOODY and Sgt JONES)
- E Additional Investigative Data
- F Astronomical Data
- G Miscellaneous Correspondence
- H Photos of Area

Dayton Ohio April 2, 1965

Dear Mrs.

After reading of your reported UFO observation tuesday night, March 30, I am convinced that I also seen this object at approximately 10;00 PM. A passing glance from the window immediately caught my eye to an extremely bright light. This was somewhat low in the sky, west of my home which is located south of Dayton near Moraine City. First thought also was of an aircraft with landing lights, but it did not move. After a short time I got binoculars and could see positively that it did not move and also was much more brilliant than any star. The light was somewhat oval shaped and distorted as by heat or atmospheric conditions and I could not gain any idea of the distance. As I was watching, the light went out just as if it was turned off by a switch. I watched briefly, and could not detect any beacon light similar to an aircraft. I mentioned, passively, at the time to my wife that I thought I had seen an UFO, but gave it no more thought until I read the newspaper story of you and your friends experience. You may forward this letter to any investigative authority if you care to, and I will absolutely verify the information as I have described it. If you gain any information as to the explanation of this experience I would appreciate hearing of it.

Sincerely;

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 se that if it is deemed necessary, we may contact you for further details.

. When did you see the object?	2. Time of day: 1000 (agraph) Hour Minutes
30 MAR 65 Day Month Your	(Circle One): A.M. or (F.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?	(RESIDENCE)
	DAYTON 39 OH10
*Negrest Postal Address	City or Town State or County
a. Certain b. Fairly certain	c. Not very sure d. Just a guess PEKSONAL ESTIMATE Yes — No ——
a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously?	c. Not very sure d. Just a guess PERSONAL ESTIMATE
a. Certain 5. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? What was the condition of the sky? DAY	c. Not very sure d. Just a guess PERSONAL ESTIMATE Yes No
a. Certain b. Fairly certain 5.1 How was time in sight determined? 5.2 Was object in sight continuously? What was the condition of the sky?	c. Not very sure d. Just a guess PEKSONAL ESTIMATE Yes — No ——
5.1 How was time in sight determined? 5.2 Was object in sight continuously? 6. What was the condition of the sky? DAY a. Bright b. Cloudy	C. Not very sure d. Just a guess PEKSONAL ESTIMATE Yes ——— NIGHT

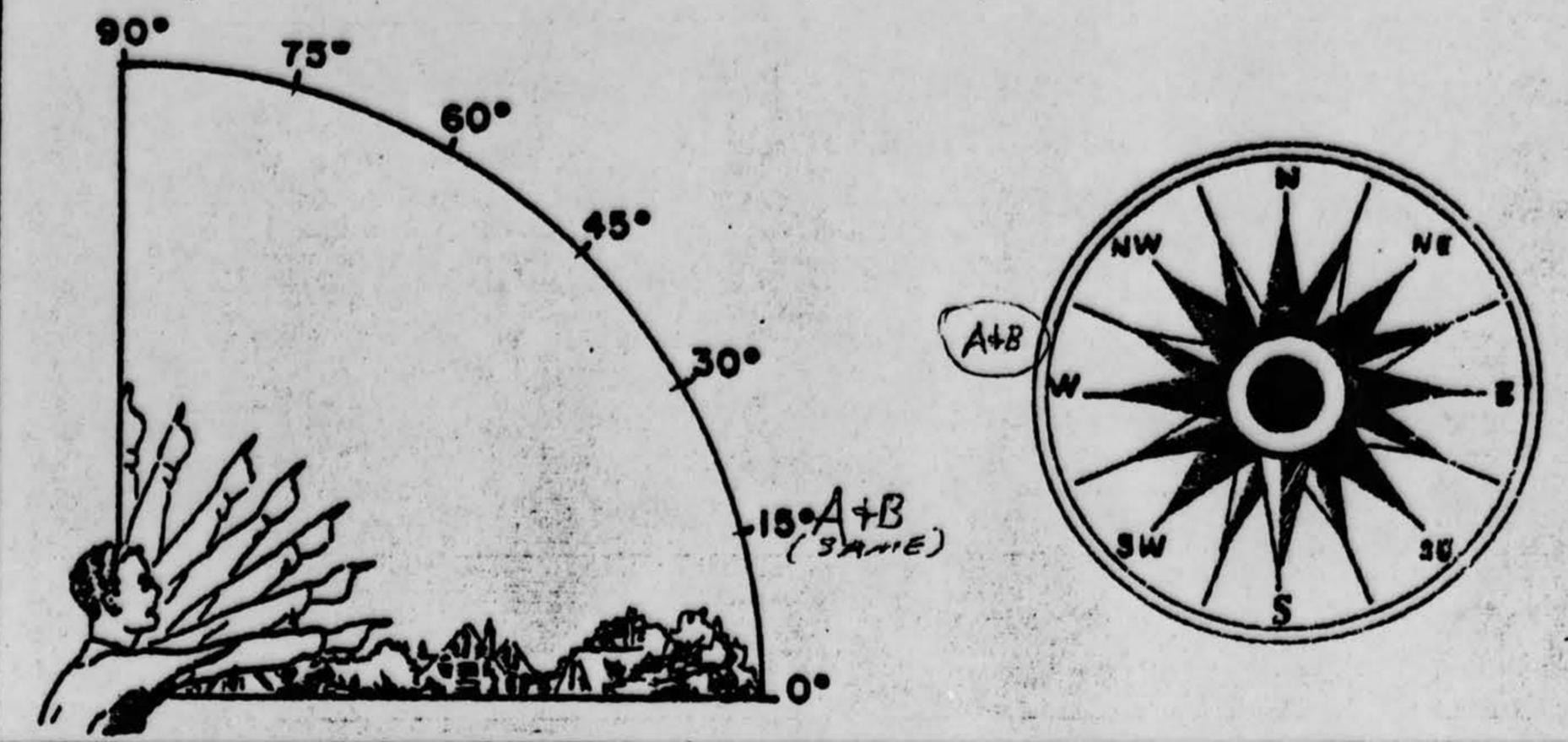
8.1 STARS (Circle One):	8.2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
d. Don't remember	d. Don't remember	
G. Don I remember	d. Dan i remember	
. What were the weather conditions at th	e time you saw the object?	
CLOUDS (Circle One):	. WEATHER (Circle One):	
o. Clear sky	o. Dry	
b. Hazy	b. Fog, mist, or light rain	
c. Scattered clouds	c. Moderate or heavy rain	7 10 10 10
d. Thick or heavy clouds	d. Snow	
	e. Don't remember	
		13年20年
. The object appeared: (Circle One):		
a. Solid	o light	TO STATE OF THE PARTY OF THE PA
b. Transparent e. Don	't remember	THE REAL PROPERTY.
c. Vapor		
a. Brighter b. Dimmer	c. About the same d. Don't know	
b. Dimmer 11.1 Compare brightness to some comm	c. About the same d. Don't know	WHEN IN
b. Dimmer 11.1 Compare brightness to some comm	c. About the same d. Don't know non object:	WHEN IN
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2-3 × BRILLIANO The edges of the object were:	c. About the same d. Don't know non object: E OF PLANET VENUS,	WHEN IN
b. Dimmer 11.1 Compare brightness to some comm 2-3 × BRILLIANO	c. About the same d. Don't know non object: E OF PLANET VENUS,	WHEN IN
Dimmer 11.1 Compare brightness to some comm 2-3 × BRILLIANO The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	c. About the same d. Don't know non object: E OF PLANET VENUS,	WHEN IN
D. Dimmer 11.1 Compare brightness to some commendation of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star	c. About the same d. Don't know non object: E OF PLANET VENUS,	WHEN IN
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2-3 × BRILLIANO The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	c. About the same d. Don't know non object: E OF PLANET VENUS,	
Dimmer 11.1 Compare brightness to some commendation 2-3 × BRILLIANO The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time?	c. About the same d. Dan't know non object: E OF PLANET VENUS, (Circle One for each question of the content	on) know
Dimmer 11.1 Compare brightness to some commendation 2-3 × BRICLIANO The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away	c. About the same d. Dan't know non object: E OF PLANET VENUS, (Circle One for each question of any time? Yes No Don't Pon't Po	on) know know
The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode?	c. About the same d. Dan't know non object: E OF PLANET VENUS, (Circle One for each question of any time? Yes No Don't Pon't Po	on) know know know
Did the object: a. Brighter b. Dimmer 11.1 Compare brightness to some command of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke?	c. About the same d. Dan't know non object: E OF PLANET VENUS, (Circle One for each question of any time? Yes No Don't Pon't Po	on) know know know know
Did the object: a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2-3 × BRICLIANO The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Dan't know non object: E OF PLANET VENUS, (Circle One for each question of any time? Yes No Don't Pon't Po	on) know know know know know
a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2-3 × BRILLIANO The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness? f. Change shape?	c. About the same d. Dan't know non object: E OF PLANET VENUS, (Circle One for each question of any time? Yes No Don't Pon't Po	on) know know know know know know know
Did the object: a. Brighter b. Dimmer 11.1 Compare brightness to some comm 2-3 × BRICLIANO The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away c. Break up into parts or explode? d. Give off smoke? e. Change brightness?	c. About the same d. Dan't know non object: e. OF PLANET VENUS. (Circle One for each question at any time? Yes No Don't	on) know know know know know know know know

14. Did the object disappear while you were watching it? If so, how? VES: IN. A VERY POSITIVE MANNE MOTION Eq.: AS TURNING OFF LIGHT	R BUT WITHOUT SWITCH
15. Did the object move behind something at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF it moved behind:	you answered YES, then tell what
16. Did the object move in front of semething at any time, particularly a cloud? (Circle One): Yes No Don't Know. IF in front of:	you answered YES, then tell what
17. Tell in a few words the following things about the object: a. Sound NONE b. Color AS SLICHT YELLOW OF INCANDESCENT LIC	. 47
18. We wish to know the angular size. Hold a match stick at arm's length in line much of the object is covered by the head of the match. If you had performed sighting, how much of the object would have been covered by the match head APPREOX. SAME SIZE AS MATCH	d this experiment at the time of the
19. Draw a picture that will show the shape of the object or objects. Label and of the object that you saw such as wings, protrusions, etc., and aspecially a Place an arrow beside the drawing to show the direction the object was moving.	xhaust trails or vapor trails.
AS IF BY HEAT ON ATMOSPHERIC CONDITIONS.	

	Do you think you can estimate how far away from you t	
		he object was?
	(Circle One) Yes (No)	
	IF you answered YES, then how far away would you so	y it was?
	Where were you located when you saw the object? (Circle One):	23. Were you (Circle One)
		a. In the business section of a city?
	on Inside a building	b. In the residential section of a city?
A CO	B:-In a car	c. In open countryside?
	c. Outdoors d. In an airplane (type)	d. Near an airfield? e. Flying over a city?
	e. At sea	f. Flying over open country?
	f. Other	g. Other
	IF you were MOVING IN AN AUTOMOBILE or other velocation were you moving? (Circle One) a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest
	24.1 What direction were you moving? (Circle One) a. North c. East	e. South f. Southwest h. Northwest es per hour.
	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mile 24.3 Did you stop at any time while you were looking a (Circle One) Yes No	e. South f. Southwest h. Northwest es per hour. et the object?
	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mile 24.3 Did you stop at any time while you were looking a (Circle One) Yes No Did you observe the object through any of the following	e. South f. Southwest h. Northwest es per hour. at the object?
	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mile 24.3 Did you stop at any time while you were looking a (Circle One) Yes No Did you observe the object through any of the following a. Eyeglasses Yes No e.	e. South f. Southwest h. Northwest es per hour. et the object? Binoculars Yes No
	24.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast 24.2 How fast were you moving?mile 24.3 Did you stop at any time while you were looking a (Circle One) Yes No 26. Did you observe the object through any of the following a. Eyeglasses b. Sun glasses Yes No 6.	e. South f. Southwest h. Northwest es per hour. at the object?

30. Have you ever seen this, or a similar object before. If so give date or date	s and locat	ion.	
31. Was anyone else with you at the time you saw the object? (Circle One)	Yes	(NB)	
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:			
NAME SEEDS			
Last Name First Name		Middle Name	
ADDRESS DAYTON City	39 Zone	State	
TELEPHONE NUMBER SET SET	·		
Indicate any additional information about yourself, including any special ex	perience, w	hich might be pertin	ent.
DO NOT DRINK, DO NOT WEAR GLASSES,	HONO	CABLE	
DISCHARGE FROM . U.S. ARMY	THE STATE OF THE S		
33. When and to whom did you report that you had seen the object? 2 2 4 65 To Most Person Seems	STORY	IN TOURNAL	
TO MRS. HERRID (1-4-65)			

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.

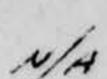


28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

NONE

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.



FTD (TD-EW/UFO)
WRIGHT-PATTERSON AFB, OHIO

POSTAGE AND FEES PAID

UNITED STATES AIR FORCE OFFICIAL BUSINESS

Major Hector Quintanilla FTD, TDEW/UFO Wright Patterson AFB, Ohio.

FTD JUL 61 383 This form supersedes ATIC Form Nr. 383, dated Dec 60, which is obsolete.

••		7	.,		
34.	Date you completed this questionnaire:	Dov	4		
		- Doy	Month	Lock	

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.

IN BRIEF!

PASSING WINDOW IN DARKENED ROOM, BRIGHT LIGHT WAS NOTICED AND NOT REDILY IDENTIFIED. OBSERVATION FOR SEVERAL SECONDS REVEALED NO MOTION, SUFFICIENT TIME LARGED TO OBTAIN BINDOULARS, AND WATCH OBJECT FOR SEVERAL SECONDS MORE. IS MAGNIFICATION REVEALED ABSOLUTELY NO MOTION, BRIEF MENTION TO MY WIFE OF POSSABLE UFO OBSERVATION, AND NO MORE THOUGHT OF IT UNTIL STORY IN NEWSPAPER

At 1558, 31 Mar 65, Mrs Home Called from Rt 1, Box 240, Lewisburg, Ohio, phone on the night of 30 Mar 65 at 2200 hours and looked out the window, looking West, she saw a gold object in the sky which was six or seven times brighter than the brightest star in the sky. It was pretty large and had na natenna, reflection of obj showed on the water, appeared to have its own light, so brilliant watched it for about five minutes, suddenly flickered, moved South, as it moved it faded, at this time it appeared to be going backwards, all of a sudden it was completely gone out of sight. She then looked out the South window, coming from the West was a plane. The beacon was larger than the light she observed. She watched the light go East to Dayton, kept moving East, looked through the South window for a couple of minutes. Stars were visible, no moon. The object appeared to be over Johnsville and New Lebanon, at least that was the general direction. Looked gold and flickered. Antenna as tall as it was round. Two streams of gold going up, looked like television antenna, V shaped, like rabbit ears, they were watching other stars and it always stayed in the same position and then asit moved you could see the antenna.

At 1550, 1 Apr, Mrs.

On the night of 30 Mar 65 her daughter, at 2200 was sitting in a chair doing her homework, in a West window. "There was something in the sky I have never seen before". A great big golden light hanging in the sky. Never seen anything like it before. It was a huge golden gold light, a great big gold light, saw a plane go over high at the same time. My youngest daughter watched it for a couple of minutes, it flickered and disappeared.

At 0830, 1 Apr 65, Mrs

30 Mar 65 at approximately for the husband also saw the flying object while driving in Oakwood, they were coming North on Shafer three south of pair glanced out of the West, there was a large light in the sky many many feet above the ground. Too large to be stars, they were driving slowly and Mrs looked and saw them both, we lost sight of it when passing houses, lights were both of gold tone and the upper seemed to be slightly smaller than the one on the horizon. Couldn't tell if there was any motion, we saw them for at least minute. Looked like a tower, it had to be miles away, it looked like 3 or 4 in diamter, much too bright to be a star, no planet in sky, it seemed brighter than Venus as its brightest. Did not see an a/c but saw two lights, looked like it might have been a tower, comparitively lower and perfectly lined up, could have been connnected.

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.

1. When did you see the object?	2. Time of day: 10 Hour Minutes
30 30 65 Day Month Year	(Circle One): A.M. or P.M.)
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle Une): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
7	quistrus Ohio
Nearest Postal Address	City or Town State or County
	Hours Minutes Seconds Not very sure Just a guess Clack
5.2 Was object in sight continuously? Yes	_ No Dust for few reconets net inget
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 locked 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
D OCT 62 164 This form supercedes PTD 164, Jul 61, which is	obsolete.

Women See "UFO" At Lewisburg

By William Steponkus Journal Herald Staff Writeen

"I just couldn't believe my
eyes" was a Lewisburg house
wife's reaction to an apparent
UFO (unidentified flying object)
that Wright-Patterson Air Force
base officials are now investigating.

"It was about 10 p.m. when my mother said 'Look at that strange-looking object in the sky," Mrs. Howard Wysong Jr., said yesterday.

The two women watched the circular shape closely for about five minutes Tuesday night, Mrs. Wysong said.

Gold In Color

"It was gold in color and seemed to quiver. It was about five times bigger than a regular star," she recalled.

"It had an antenna on top and the length seemed to be equal to the circumference of the object."

"It was stationary as we watched it, looking toward the west. Then it started moving south and it seemed to fade in color as it moved away.

"Then, in a split second, it disappeared.

"We kept watching it for awhile and then saw it again in the distance, moving east toward Dayton." Reflection in Water

Mrs. Wysong could not esti-

"The only way to measure it was in comparison to the stars."
I would say it wasn't close, but we could see its reflection in the water," she said.

There is a lake behind the Wy-song residence on RR 1, Salem road.

She was sure it wasn't an air plane because "we saw an air plane passing with its red, rotating beacon.

"I studied it to be sure when I told about it later," Mrs. Wysong said.

Confirmed By Neighbor

She also called a neighbor, Mrs.
Donald Mart, who lives across
the street.

"Mrs. Mart had told me she saw two of them this year, or last year, and when I called her she said it sounded like the same object," Mrs. Wysong said.

The 23-year-old woman said the sighting was a new experience—"I've never seen anything like it before."

Base officials had no other re-

The Air Force's office for investigating UFO sightings in the U.S. ironically is located here.

ROUGH DRAFT

TRIP REPORT ON LEWISBURG SIGHTING 30 MAR 65

HSGT DENTO MORENT SISGET HERROLD JONNET

ITINARY of investigation on Thursday 1 April 1965

LOCATION	ARRIVE	DEPART	CONTACT
W-P AFB Sulphur Grove Lewisburg Greenville Lewisburg Rural Area	1045 1150 1310 1350 1415	1030 1115 1245 1325 1400 1445	Base Ops for Local WX U S Weather Station Joe Tucker (Chief of Police) Patrolman Grooms Phone calls Mrs
Lewisburg W-P AFB	1545	1500	Mrs

Proceeded to the US Weather Station at Sulphur Grove and interviewed Mrwho provided the wind data for their 1800 launch. This balloon rose to 98,000 Ft and burst. It did not carry a light. Time of burst occurred at approximately 1930. (See Attached Data) The balloon was a rawinsonde (6-8 ft diameter, white, expanding to about 28 ft at altitude of burst.)

Departed from UFO office at FTD for Base Operations to obtain local WX data. At 2200 on 30 March the winds were from 060 deg at 08 knots. Temperature was 30 deg. Local wind data indicated that the winds were such that a baloon from the Dayton area could have been over the Lewisburg area.

Information regarding balloons launched from this site in general revealed that the only launch that carries a light is the midnight (2400 local) launch. The light on this balloon is a white flashlight type of a light. The nearest other US WX Bureau launches are at Flint, Michigan, Pittsburg, Pennsylvania and Rantoul, Illinois. The average bursting altitude of the rawinsonde is 90,000 and the rate of climb between 750-800 ft per minute. The only time that this ascent is slowed is when ice forms on the balloons from the atmosphere. Under icing conditions the balloon may maintain the same altitude, fall or rise more slowly.

From Sulphur Grove we proceeded to Lewisburg, arriving at about 1150. We had lunch and then went to the Police Station. From there a call was made to Mr Joe Tucker, Chief of Police of Lewisburg. Regarding the observation of unidentified objects on 30 Mar he revealed that he had been outside all night and did not see anything unusual. He carries Binoculars. He had heard of no other reports from the area. He had not been contacted by a nyone regarding this observation.

As to Market he had not been contacted by a nyone regarding this observation.

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As to Market he had he had been outside all night and did not he had he had been outside all night and did not he had he had been outside all night and did not he had he had been outside all night and did not he had he had he had

From Lewisburg we proceeded to the State Police Office at Greenville, Ohio.

This office has jurisdiction for Preble county. Patrolman Don Grisse checked the

State Police logs for the night of 30 March and no unidentified objects or unusual
activities were reported. Patrolman WEBER was on duty in Preble County (Lewisburg

Area) on that night. Word of the observation will be relayed to him when
he comes on duty. A negative report will NOT be forwarded, however, if there
were any reports of this nature or unusual observations by him or others he will
call Major Quintanilla at Wright-Patterson and arrange for an interview if necessary.

From Greenville we proceeded to Lewisburg where an attempt to contact Mrs or Mrs was made. No answer on either exchange.

of the house, lake and direction of observation were made, as well as the direction (reported) of the object from beneath the windows. A tree to the right of the initial observation was also photographed and directions in azimuth were made with a box Pocket Compass Stock #6605-171-5121 (See Atch 2). FTD Form 164s were placed

in Mrs mailbox with instructions for her and Mrs to complete the forms and forward them to our office in the envelopes provided.

We then went to the house adjoining the farm and talked with Mrs Ray

. Mrs. In and her daughter were aware of the sighting but had not
observed anything unusual on the night of 30 March. Mrs. Then directed
us to the Mart farmhouse. She stated that Mrs. Was probably at the
hospital (Good Samaritan) with her husband who had recently been in an auto
accident and was supposedly in critical condition.

the road (SE). Mrs dest revealed that she had been called by Mrs on the night of 30 March and told that the object was just above her barn. She and her husband and son were unable to observe the object in the direction which they were looking (SW) and did not see the object. She said that she had observed lights on several other occassions, but did not observe this one. None of the objects she had observed were reported to the Air Force.

Upon completion of the interview of Mrs ses wereturned to W-P AFB arriving at the Project Office at 1545.

INSERT #A

The police station is in the same building with the Fire Station. Only City employees were at this location. A cell was placed to the hore of Police Chief Tucker. City employees informed us that Mrs shusband had recently been in an auto accident and that Mrs was probably staying with their parents at the Wilkinson farm. This farm has a fishing lake and the house is fairly new. Directions to the farm were obtained from these officials.

WEATHER BUREAU BALLOON LAUNCH STATION (UPPER AIR) SULPHUR GROVE, OHIO (233-2070)
DATA RECEIVED FROM DONALD KING BY T/SGT MO DY ON 1 APRIL

1800 Balloon Launch 30 March 1965

ALTITUDE(*)	WIND	DIRECTION(#)WIND SPEED
1,000 ft	040	10 knots
2,000	040	12 "
3,000	040	08 "
4,000	020	06 "
5,000	360	08 "
6,000	350	18 "
7,000	330	20 "
8,000	310	23 "
9,000	310	27 "

(*) Altitude is above ground level.

(#) Wind Direction is direction FROM which the wind was blowing.

This launch burst about 1930 at an altitude of 98,000 ft.

At altitudes above 10,000 ft the ballo continued to fly SE and S turning toward the East at higher levels.

Surface data Winds from 090 deg 5-10 knots variable.

Balloon rises at an average rate of about 750-800 ft per minute.

Average altitude reached is 90,000 ft.

This balloon carried NO light. If a light is carried it is a small flashlight bulb type of a light. Only local launches during this part of the year that carries light is the 2400 Local launch.

No Balloon was launched between 1800 and 2400.

Balloon is Rawinsonde. White 6-8 ft diameter at launch, bursts at about 28 ft diameter.

An inversion was indicated at the 790MB level (about 6,700 ft)

MB Level	TEMPERATURE (C)	DIW POINT	East I
994 (Surface)	XX 03	-4	
864	-8	-10	
848 (5,000)	-5	-16	
816	-6	-25	ALSO IN THE
790 (6,700)	-4	-20	
696 (15,000)	-9	-19	
673	-7	-24	



UFO SIGHTING 30 March 1965 Lewisburg, Chio

INVESTIGATIVE DATA FROM TELEPHONE CONVERSATIONS 2 April 1965

51202 Base WX Sgt SCOTT: Balloons not launched when ceiling is above 2,000 ft. Obly balloon launches are for ceiling measurement.

36254 ASD WX Sgt Smith: Refer to Maj Mills at FTD. No launches from ASD.

Bunker Hill AFB, Indiana: No WX balloons launched from Bunker Hill AFB on the night of 30 March. Squadron just activated and the first launch was 31 March. (MJ 92211 Ext 2311)

University of Minnesota (Discontinued #.

Liton Industried (Common Comm

Holloman AFB Ballo n Control Center. Can account for all of the Holloman Balloons. One was launched on 31 March and lost. Would NOT be over Indiana-Ohio. No launches unaccounted for from Chico. Last balloon burst On 24 March. Mr Bethune. Will call us if anything turns up.

70242 RAPCON for Vandalia Tower. Mr James Payne was on duty. Did not observe anything unusual. No reports, no calls, routine evening. WX clear and good visibility.

NCAR Boulder, Colorado Vince Lally No launch last week that was not accounted for. Balloon was launched on 30 March but was cut down on 30 March.

Lockbourne AFB 87th FIS. (Local ADC Unit). Major BOYS Operations Officer. Log check revealed that last a/c landed at 2015. No a/c were in the air at the time of the observation and no scrambles were made that night. 2015, Sq V Styerwald

71236 Local GCA Radar. T/Sgt Calvin operator on duty at 2200. Sgt Simmons was on Scope. This Radar is used for close approach only. It would not pick up a far target. No balloons or unusual targets were observed on the night of 30 March 1965. FAA Radar has more range suggest that they be called.

71236 FAA Radar. Watch supervisor. Infor given revealed that scope picks up range and azimuth only. Usually no pickup over 25,000 ft. Nothing unusual was observed on the Radar scopes on the night of 30 march, 1965.

ADC/ Radar at Bellefountain. Data is piped in to Detroit on computor. Lt Acceta No Unidentified tracks. (225-226-231 extensions). Detroit called back at our request. Tquipment was used in trying something new. Might have missed a balloon if one was there. No balloon was picked up. Radar will pick up a balloon if it is there if equipment is under normal operations.

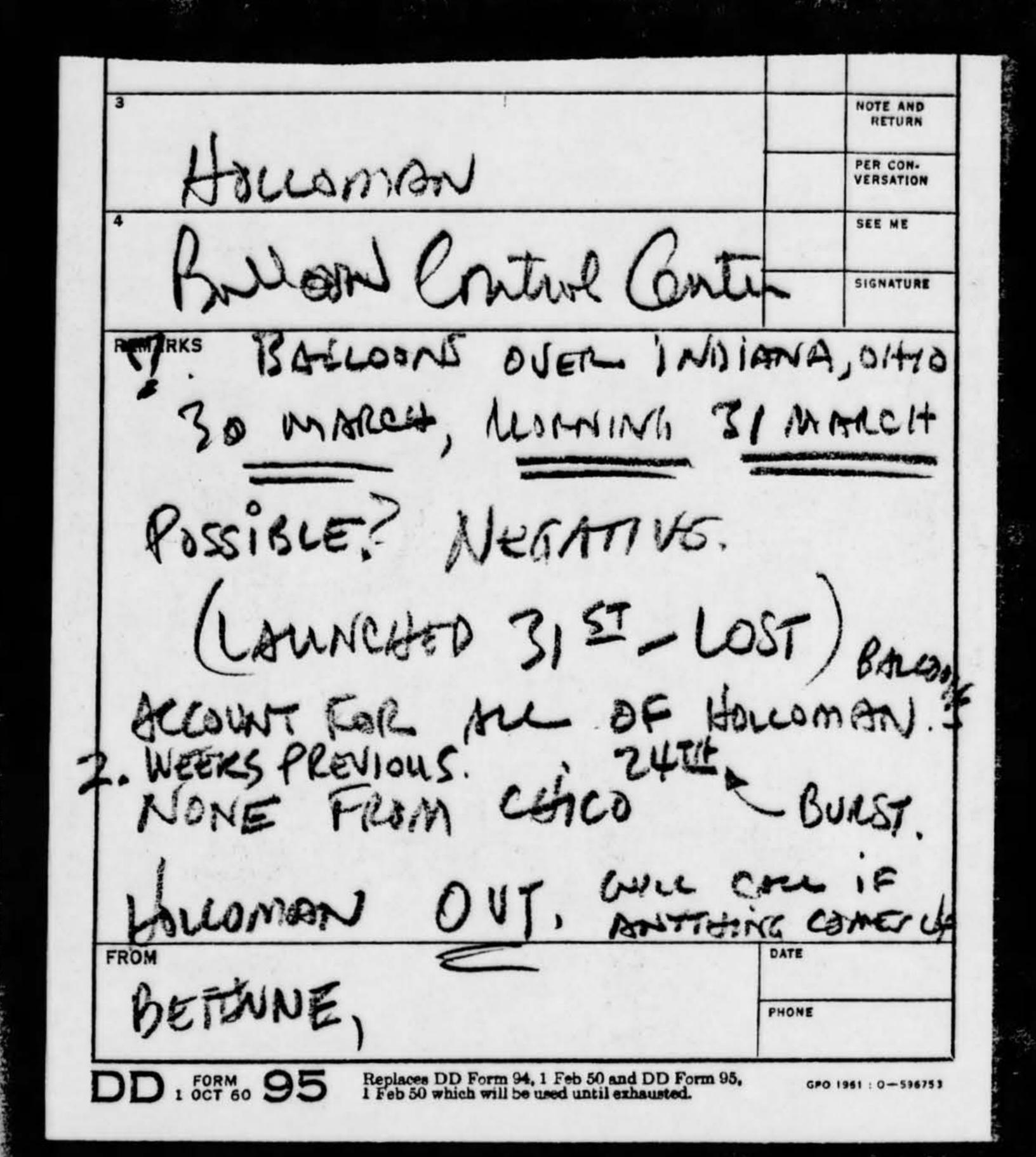
ADC Det #3 4608th Radar section 26111 WPAFB. No equipment Liaison Only.

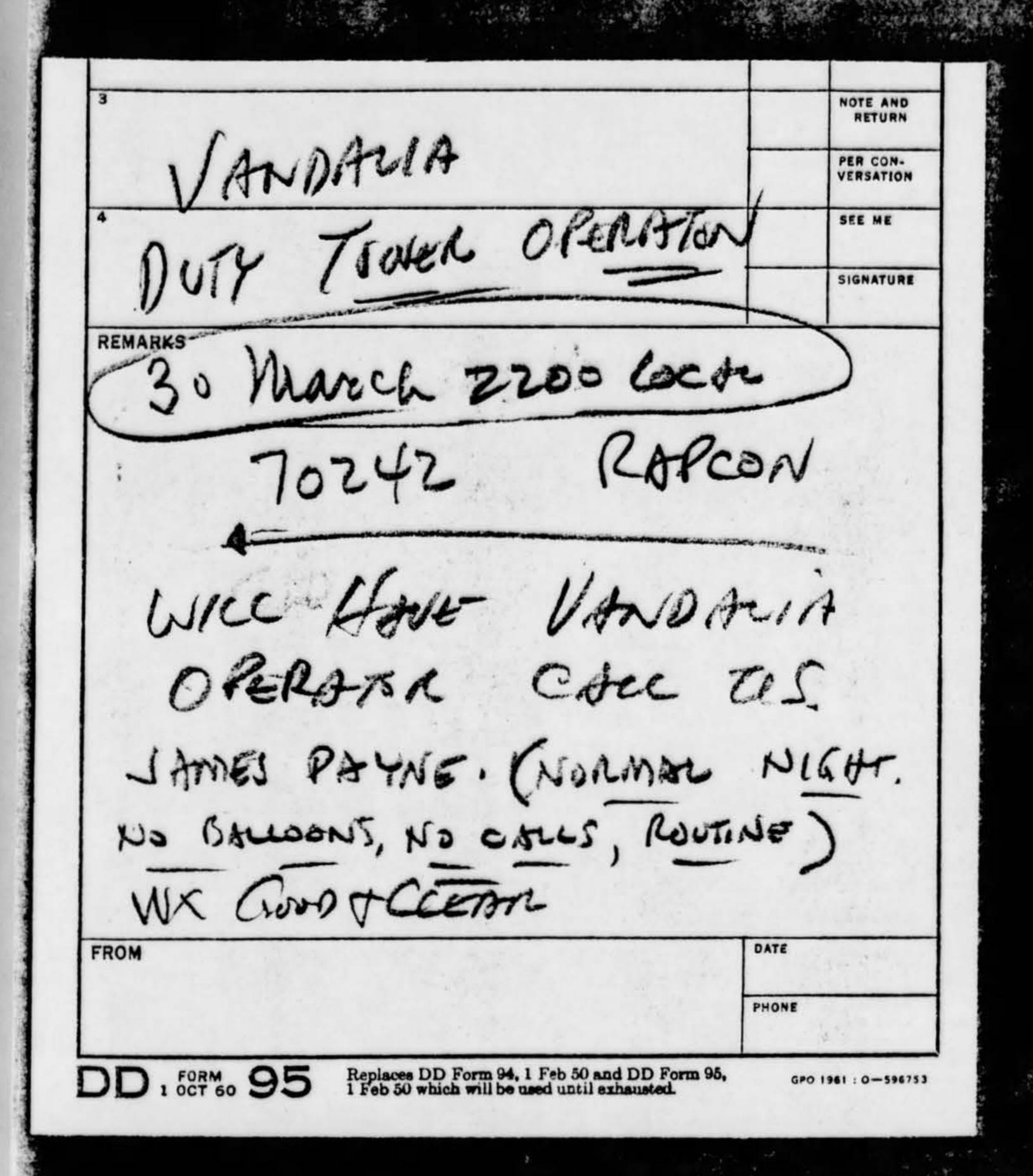
This case contains T, 3xy" photos.

MEMO ROUTING SLIP NEVER USE FOR APPROVALS, DISCONCURRENCES, OR SIMILAR	ACTIONS	
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St. Scott.		SIGNATURE
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BALLOONS NOT LAUNCHE 2,000 FT. ON BELOW C		
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BALLOONS NOT LAUNCHE 2,000 FT. ON BELOW C	ETLING 19475	-X

	ER USE FOR APPROVA CONCURRENCES, OR SI		-
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		-	SEE ME
30 MARCH. PM	ABOUT 9	10/	SIGNATURE
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			11/2
JUST STARTER			1/6

8. IF you saw the object at NIGHT, what did you no	otice concerning the STARS and MOON?
8.1 STARS (Circle One):	.2 MOON (Circle One):
a. None	a. Bright moonlight
b. A few	b. Dull moonlight
c. (Many)	c. No moonlight - pitch dark
d. Don't remember	d. Don't remember
9. What were the weather conditions at the time you	
CLOUDS (Circle One):	EATHER (Circle One):
a. Clear sky	(Dry)
b. Hazy	Fog, mist, or light rain
c. Scattered clouds c.	Moderate or heavy rain
	Snow
	Don't remember
10. The object appeared: (Circle One):	
a. Solid d. (As a light)	
b. Transparent e. Don't remembe	
c. Vapor	
b. Dimmer d. Don't	t the same know
12. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Dan't remember	o. Other Quivered like a
13. Did the object:	(Circle One for each question)
a. Appear to stand still at any time?	(Yos) No Don't know
b. Suddenly speed up and rush away at any time	
c. Break up into parts or explode?	Yes No Don't know Yes No Don't know 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? h. Disappear and reappear?	Yes No Don't know Yes No Don't know
II. Disappear and reappear:	(Yes) No Don't know





MEMO ROUTING SLIP	NEVER USE FOR APPROVAL CONCURRENCES, OR SIL	LS, DISAPPROVALS,	ACTION
то		INITIALS	CIRCULATE
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an TA			NOTE AND RETURN
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Masson B		485	
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MEMO ROUTING SLIP NEVER USE FOR APPROVALS, DISAPPROVA CONCURRENCES, OR SIMILAR ACTIONS	LS, ACTION
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SIGNATURE

REMARKS

ADC DET3 4608 TH
RADAR 26111
NO EQUIPMENT
HIAISON ONNY

FROM

DATE

PHONE

DD 1 50RM 95

Replaces DD Form 94, 1 Feb 50 and DD Form 95, 1 Feb 50 which will be used until exhausted.

GPO 1961 : 0-596753

ALLEN.

1115 - BALLON - END OF DETRO TURLIGHT

30 MARCH FOR 39°45'N

40°N 30MARCH WAS 1956 LOCAL

+ 32 MINUTES FOR DAYTON

2028 200 MICES SCITTURE

ASTRONOMICAL DATA FOR 30 MAR 65

	RA	STELLAR MAG	POSITION AS OBSERVED FROM LEWISBURG, OHIO
MOON MERCURY VENUS JUPITER MARS	23h .2.05 1h 21.01 0h 23.07 3h 31.27 10h 57.07	n/a +0.6 -3.5 -1.7 -0.8	Below Horizon Near Sun Below Horizon 290 deg Az, 05 deg elev Overhead 180 deg Az, 55 deg elev

APPROXIMATE POSITION OF 1st MAG STARS AT 2200 AS OBSERVED FROM LEWISBURG, OHIO ON NIGHT OF 30 MARCH 65

STAR AZIMUTH	ELEVATION
CAPELLA 305	45
RIGEL 250	10
BETELGEUX 260	25
SIRIUS 230	17
ALDEBERAN 280	17

On 2 April 1965 called Dr J Allen Hynek regarding possible sunlight reflection from a balloon. The end of Astronomical Twilight occurs at 2028 Local. The observation was near 2200. At 2028 an object would have to be at an altitude of 200 miles to be in the sunlight. This eliminates the possibility of sunlight reflection on any object in the earth's atmosphere as the cause of the observation.

TDFCS.
UFO Report

2 APR 1965

TDEW

While Duty Officer, I received a call from Mr. (See No. 1882), Bellbrook Ohio, telephone No. 1882, who claimed to have seen the same UFO that was reported on the 30th of March 1965. He said he saw a bright object larger than a star similar to what the women from Lewisburg Ohio had seen. He said he saw if at about 10:15 on the 30th traveling from East to West and then it appeared to turn and go North.

CARL N. SCHAFFHAUSER

Captain, USAF

Departmental Support Branch

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
12 April 1965

BOLDEON TO

Dear Mr

Our office is investigating the observation of an object in the Dayton - Lewisburg area on the night of 30 March 1965. The Daty Officer at Wright-Patterson reported to us that you observed an object which may be associated with this event.

Would you please complete the attached FID Form 164 and return it to our office in the envelope provided.

We assure you that your name will not be released to the news media in connection with this observation.

Sincerely,

HECTOR QUINTANILLA, Jr

Major, USAP

Chief, Project Blue Book

2 Atchs

1. FTD Form 164 ...

2. Envelope

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
12 April 1965

Dayton, Ohio 45424

Dear Mr.

On 3 April 1965 you reported an observation of an object on the night of 30 March 1965. This object may be associated with other observations on or about the same time in the Dayton - Lewisburg area.

Would you please complete the attached FID Form 164 and return it to us in the envelope provided to assist us in our investigation of this case.

We assure you that your name will not be released to the news media regarding this matter.

Sincerely,

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

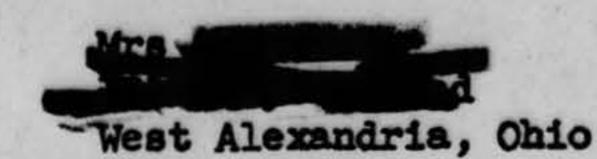
2 Atchs

1. FID Form 164

2. Envelope

14.	yes, It was	. as it is	y med i	t got smaller.	teling et and the in sege and then . way off in the it	- stented to just disagreemed, istence.
15.	Did the object move !	behind someth	ing at any t	time, particularly a c	loud?	
	(Circle One): it moved behind:	Y••	(No)	Don't Know.	IF you answered Y	ES, then tell what
16. C	oid the object move in (Circle One):	n front of som	ething at a	ny time, particularly Don't Know.	a cloud? IF you answered Y	ES, then tell what
	in front of:	A SAFE A				
18. W	e wish to know the couch of the object is ighting, how much of Company	ingular size. covered by the the object we the believe the line of the line o	Hold a mate of the west start	ch stick at arm's lend on match. If you had sen covered by the men closent to the things of the start. It	gth in line with a known performed this experimen	get was
of	the object that you	saw such as v	vings, prot		abel and include in your pecially exhaust trails or was moving.	
5				antimo Was	stationeng	

FTD (TDEW)
Wright-Patterson AFB, Ohio 45433
2 April 1965



Dear Mrs

Reference your telephone conversation with SSgt Harold T Jones on the afternoon of 1 Apr 65 regarding your observation of 30 March 1965. We are attaching an FTD Form 164 for you to fill out, along with a self-addressed envelope for convenience in replying. The Air Force wishes to thank you for reporting your observation to this office.

Sincerely,

Major, USAF

Chief, Project Blue Book

2 Atchs

1. FTD Form 164

2. Envelope

FTD (TOEW (UFO)
WRIGHT-PATTERSON AFB, OHIO
UNITED STATES AIR FORCE
OFFICIAL BUSINESS

Wast Alexandria Onio

FTD Jul 61 383 This form supersedes ATIC Form Nr. 383, dated Dec 60, white

FTD (TD- EW)
WRIGHT-PATTERSON AFB, OHIO
UNITED STATES AIR FORCE

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OFFICIAL BUSINESS

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West Alexandria, Ohio

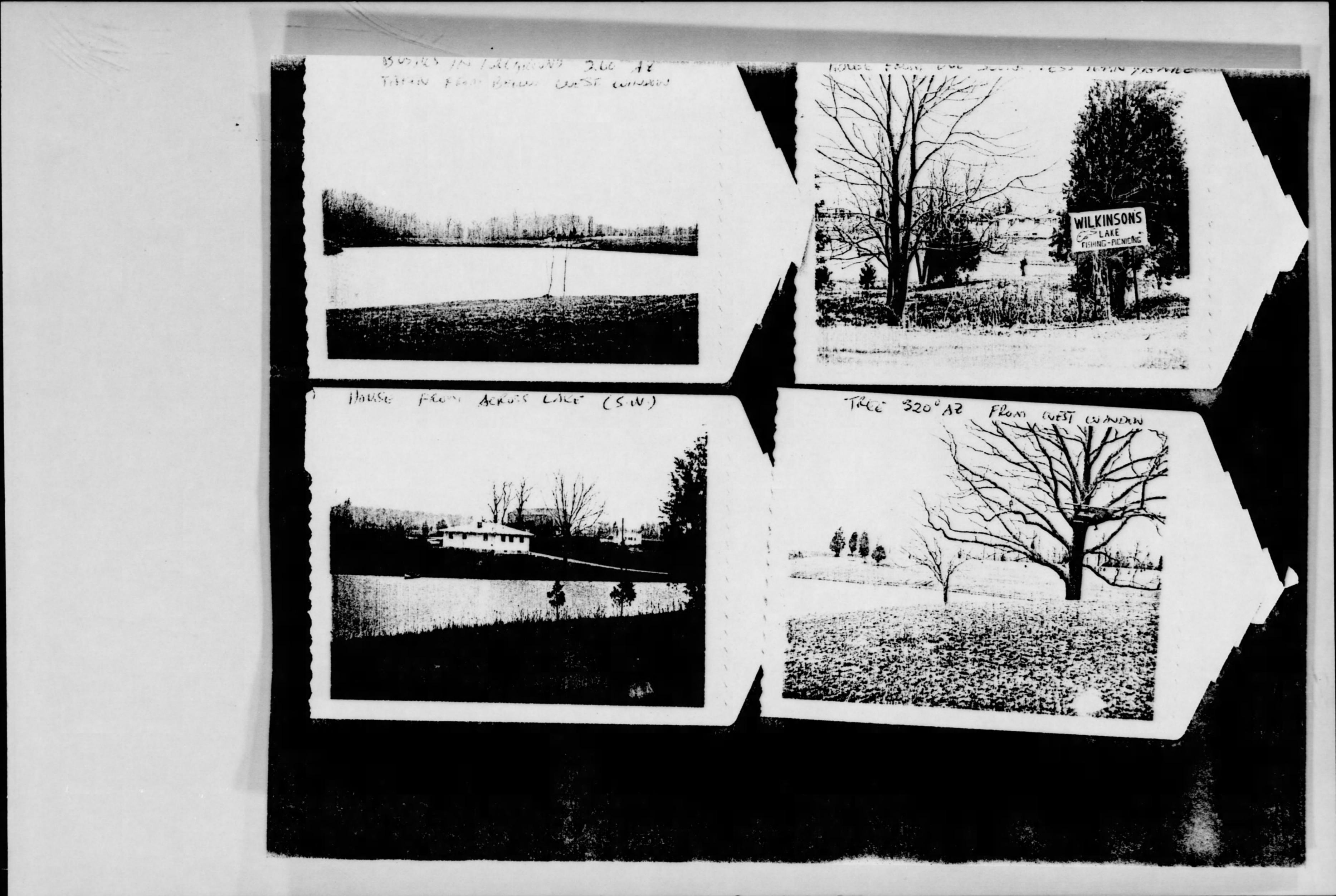
FTD JUL 31 383

This form supersedes ATIC Form Nr. 383, dated Dec 60, which is obsolete.





THE PARTY FROM BETTER SOUTH OF MADEUR 270° FROM SOUTH SIDE OF House



1 - 30 APRIL 1965 SIGHTINGS

	DATE	LOCATION OBSERVER	EVALUATION
	Apr	Pittsburgh, Pennsylvania	INSUFFICIENT DATA
4 2 5	Apr	Montana (PHOTO)	INSUFFICIENT DATA
	1	Dayton, Ohio	Astro (MARS)
	4 .	St. Petersburg & Largo, Florida: Multiple	Other (SATELLITE DACAY,
9	4	Wiggins, Mississippi .	AIRCRAFT
	4	Keesler AFB, Mississippi	UNIDENTIFIED
	4	Tampa, Florida	Other (CEILOMETER)
	5	Iran	BALLOON
1 1 1	5	Rockaway, New Jersey	Other (BIRDS)
1 7 7 7	7 .	New Orleans, Louisiana Military	AIRCRAFT
	8	Fairfax, Virginia	BALLOON
	8	Dundee, Minnesota	Other (UNRELIABLE REPOR
17.7	30	Duluth, Minnesota Military	BALLOON
1	10-14	Sykesville, Maryland Misawa, Japan Military (RADAR)	Other (ANOMALOUS PROPO-
. 497	10-14	rusawa, Japan	GATION)
	13	Oak Lawn, Illinois	Other (KITES)
	13	Lodi, New Jersey	SATELLITE
1500		Algonquin, Durand, Pecatonia, Ill.	e Astro (METEOR)
		(Used in NBC Documentary)	
1 " y "	15 .	Omaha, Nebraska	AIRCRAFT
The state of	15.	Davenport, Iowa (PHOTO)	Other (CHEMICAL SMEAR)
10000	16	NW of Indianapolis, Indiana	Astro (METEOR)
	19 .	McClellan AFB, California	AIRCRAFT
	19	Dayton, Ohio	AIRCRAFT
	50	Coden, Alabama	INSUFFICIENT DATA
	22-26	Madison, Tennessee	Other (MISINTERPRETATIO
1000	-3		OF CONVENTIONAL OBJEC
	25	Miami, Florida	AIRCRAFT
	26	Kansas City, Missouri Civilian	AIRCRAFT
	27	McClellan AFB, California Military	SATELLITE
	8*	Sacramento, California	AIRCRAFT
	28	Madison, Wisconsin	SATELLITE
	29	Winter Park, Florida	AIRCRAFT
1	29 20-5 Mai	Washington, D.C.	SATELLITE 1. Astro (MARS/SPICA)
1 1	29-5 May	V Oak Lawn, Illinois	2. AIRCRAFT
			3. SATELLITE
V 3 250	. 30	Richardson, Texas	INSUFFICIENT DATA
	30	Boyerton, Pennsylvania	Other (BIRDS)
	30	Loggi com, remistranta	90
1		ADDITIONAL REPORTED SIGHTINGS (NOT CASES)	
4 . 74	7 7000		

SOURCE

News Clipping

News Clipping

EVALUATION

DATE

LOCATION

Boston, Mass.

Westford, Mass.

Vienna Austria

Dublin, Ireland

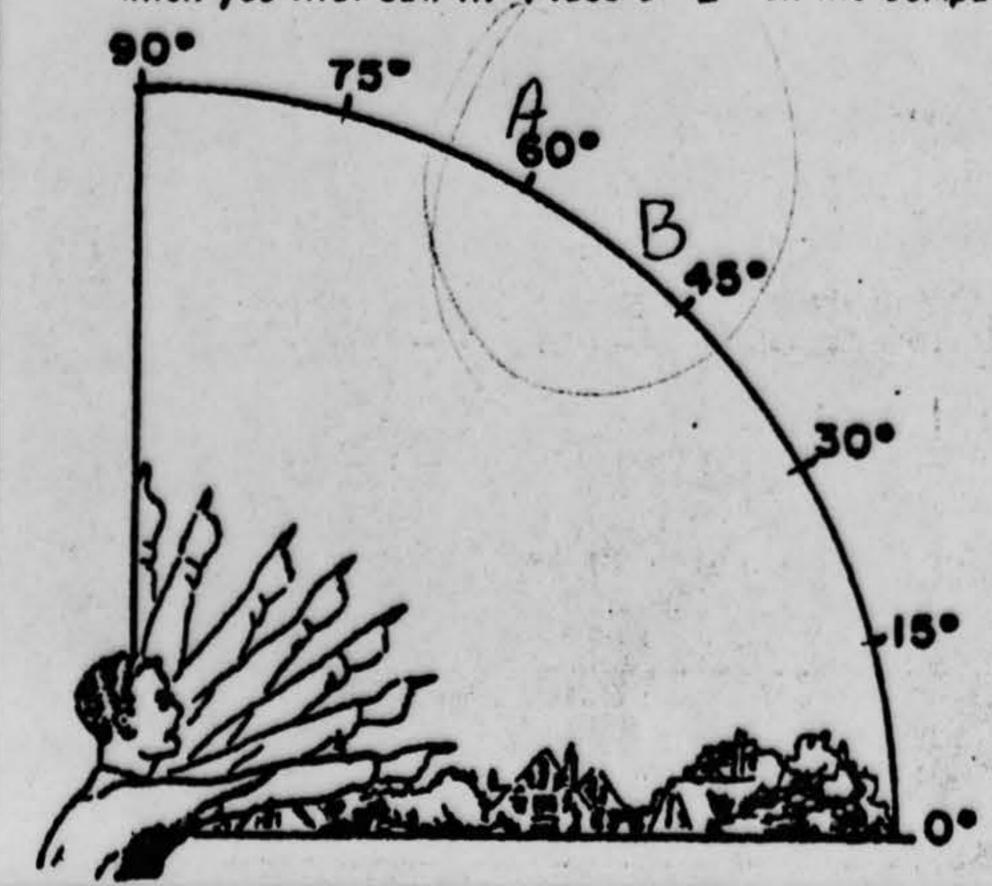
New London, Minn.

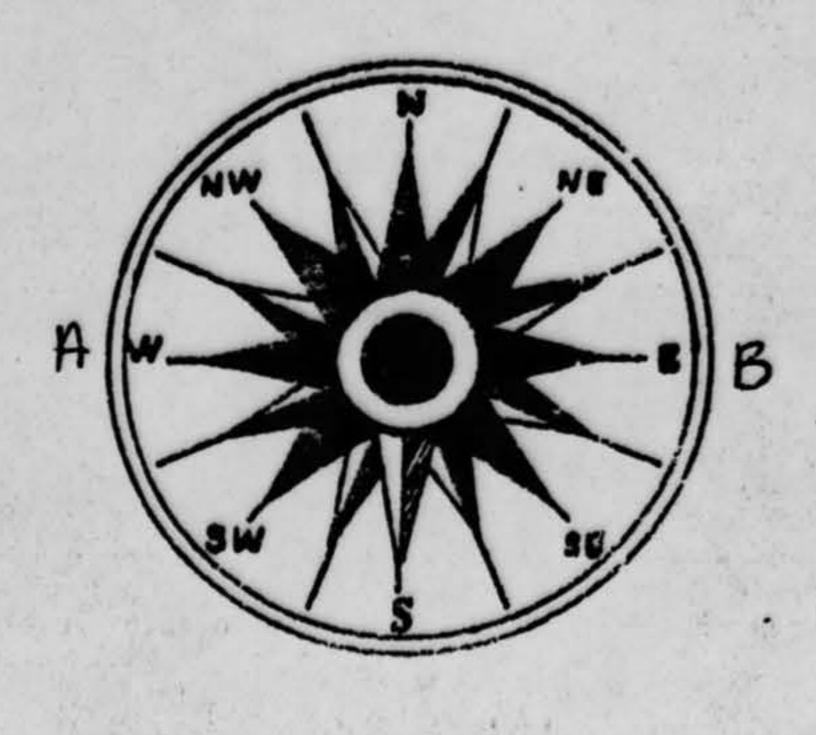
Whidbey Island, Wash.

Valley Falls, N. Y.

20.	Do you think you can estimate the speed of the object? (Circle One) Yes No IF you answered YES, then what speed would you estimate?	
21.	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?	
	Where were you located when you saw the object? (Circle One): a. In the business section of a city? b. In the residential section of a city? c. Outdoors d. In an airplane (type) e. At sea f. Other IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 23. 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? e. Flying over a city? f. Flying over open country? g. Other IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions: 24.1 What direction were you moving? (Circle One) a. North c. East b. Northeast d. Southeast f. Southwest h. Northwest	
	24.2 How fast were you moving?miles per hour. 24.3 Did you stop at any time while you were looking at the object? (Circle One) Yes No	The state of the s
25.	Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No c. Windshield Yes No g. Theodolite Yes No d. Window glass Yes No h. Other	The second secon
	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 so a ball of fine, a mirror with something gold reflecting from it.	

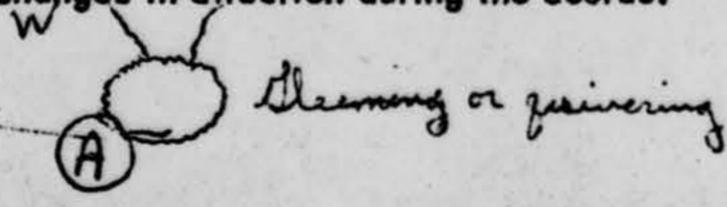
27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. 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 on "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

for a cough of mints



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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.

30.	Have you ever seen this	or a similar object	before. If so give do	te or dates and locati	
31.	Was anyone else with you 31.1 IF you answered Y 31.2 Please list their no	ES, did they see th	e object too? (Circle	One) (000)	No No
	Mr. M.			Lewishning, C	Olia Phia
32.	Please give the following	g information about	yourself: First Na		Middle Name
	ADDRESS	Street	Lewisk Gr	Zone	Ohio- Store
	TELEPHONE NUMBER	nformation about yo	urself, including any		
33.	When and to whom did you	Month		The blayton Jon	mal Herald so Paper

				Pop	• 7
34.	Date you completed this questionnaire:	Dey Dey	Month Month	1965 Y•••	
35.	Information which you feel pertinent and which questionnaire or a narrative explanation of your	the second	overed in the spe	cific points of the	
	When the object was.	moving Ear	+ et seen	red very for	
	away. It was about the	size of a	star at	that time.	
	There was an airplane.	mith a re	d flushin	on the bett	tom,
	going West at the time	e the object	mas ga	ng East, and	
	-1 0	1	. 1		1147.74

the object was going quite a bit faster then the

We thought that maybe the object saw the anythene coming, and was moving out of its ways. The lake behind the farm. I have talked with two other people who have seen objects at different times, but didn't suport them. They also saw them in the Lewisburg area.

