

PROJECT 10073 RECORD

1. DATE - TIME GROUP 27 Mar 66 27/1015Z	2. LOCATION Greenville, Vandalia, Piqua, Ohio
3. SOURCE Civilian	10. CONCLUSION Astro(VENUS)
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION 15 Minutes	11. BRIEF SUMMARY AND ANALYSIS One of the Witnesses evaluated the case himself. He saw Venus the next morning after being advised by BLUE BOOK that the object that he saw would have been Venus. He definately identified the UFO and Venus as the same. Photos were taken but were not submitted to the Air Force for evaluation since the object had already been evaluated.
6. TYPE OF OBSERVATION Ground-Visual	
7. COURSE Stationary	
8. PHOTOS ☒ Yes (NOT received) ☐ No	SEE CASE FILE
9. PHYSICAL EVIDENCE ☐ Yes ☒ No	3 Witnesses

FORM

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

OBJECT HEADED BACK TOWARD
VANDALLA. PATROLMAN LANDUESICHT
HAD A CAMERA AND TOOK PICTURES

ACTION TAKEN

1. CONTACTED WPAFB POLICE FOR
VERIFICATION: ~~AS~~ AS FAR AS COULD
DETERMINE NONE OF GUARDS HAD SEEN
THE OBJECT.

2. CONTACTED BASE OPS. NO
REPORT OF UNUSUAL EVENTS.

3. CONTACTED ST- PATROL TO
HAVE OFFICERS INVOLVED CALL
FTD DURING NORMAL HOURS
AND FILE REPORT.

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

15. Did the object move behind something at any time, particularly a cloud?

(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: _____

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: _____

17. Tell in a few words the following things about the object:

a. Sound _____

b. Color _____

18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

8.1 STARS (*Circle One*):

- a. None
- b. A few
- c. Many
- d. Don't remember

8.2 MOON (*Circle One*):

- a. Bright moonlight
- b. Dull moonlight
- *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
- d. Thick or heavy clouds

WEATHER (*Circle One*):

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

10. The object appeared: (*Circle One*):

- a. Solid
- b. Transparent
- c. Vapor
- d. As a light
- e. Don't remember

11. If it appeared as a light, was it brighter than the brightest stars? (*Circle One*):

- a. Brighter
- b. Dimmer
- c. About the same
- d. Don't know

11.1 Compare brightness to some common object:

12. The edges of the object were:

- (*Circle One*):
- a. Fuzzy or blurred
 - b. Like a bright star
 - c. Sharply outlined
 - d. Don't remember

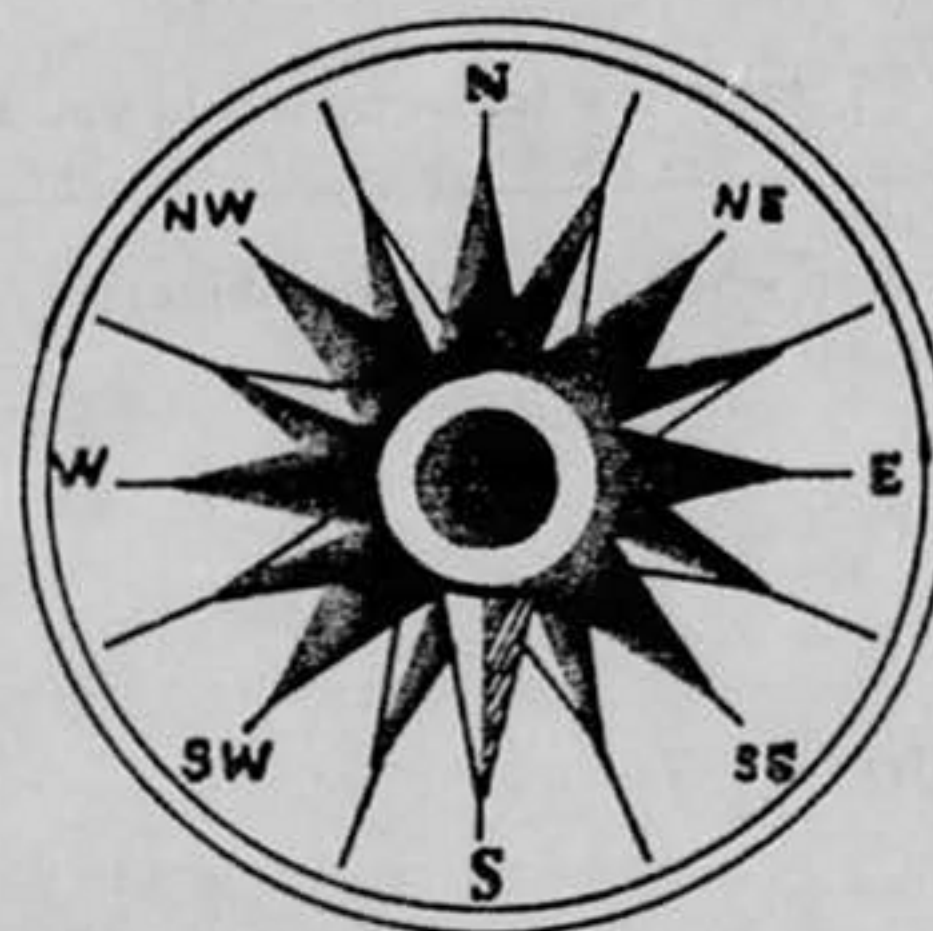
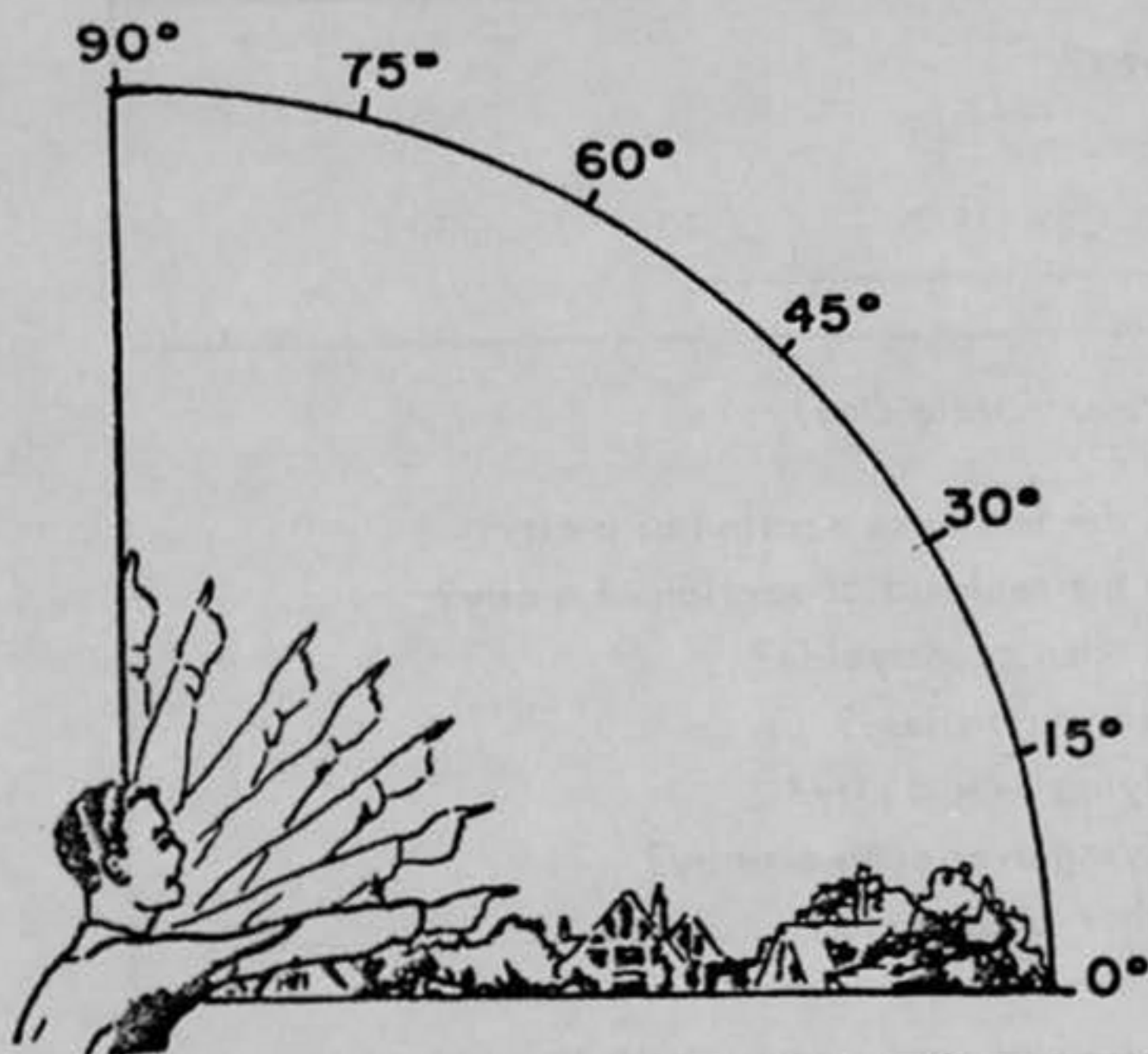
e. Other _____

13. Did the object:

(*Circle One* for each question)

- | | | | |
|---|-----|----|------------|
| a. Appear to stand still at any time? | Yes | No | Don't know |
| b. Suddenly speed up and rush away at any time? | Yes | No | Don't know |
| c. Break up into parts or explode? | Yes | No | Don't know |
| d. Give off smoke? | Yes | No | Don't know |
| e. Change brightness? | Yes | No | Don't know |
| f. Change shape? | Yes | No | Don't know |
| g. Flash or flicker? | Yes | No | Don't know |
| h. Disappear and reappear? | Yes | No | Don't know |

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

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? _____

22. Where were you located when you saw the object?
(Circle One):

- a. Inside a building
- b. In a car
- c. Outdoors
- d. In an airplane (type)
- e. At sea
- f. Other _____

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 _____

24. 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 | e. South | g. West |
| 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

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 _____ | | |

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

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

31. Was anyone else with you at the time you saw the object? (Circle One) Yes No

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 _____
Last Name First Name Middle Name

ADDRESS _____
Street City Zone State

TELEPHONE NUMBER _____ AGE _____ SEX _____

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

Day	Month	Year
-----	-------	------

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

8.1 STARS (Circle One):

- a. None
- b. A few
- c. Many
- d. Don't remember

8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- 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
- d. Thick or heavy clouds

WEATHER (Circle One):

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

10. The object appeared: (Circle One):

- a. Solid
- b. Transparent
- c. Vapor
- d. As a light
- e. Don't remember

11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):

- a. Brighter
- b. Dimmer
- c. About the same
- d. Don't know

11.1 Compare brightness to some common object:

brighter & bigger than stars

12. The edges of the object were:

- (Circle One):
- a. Fuzzy or blurred
 - b. Like a bright star
 - c. Sharply outlined
 - d. Don't remember

e. Other at a distance

13. Did the object: at first appeared in my (Circle One for each question)

- | | | | |
|---|-----|----|------------|
| a. Appear to stand still at any time? | Yes | No | Don't know |
| b. Suddenly speed up and rush away at any time? | Yes | No | Don't know |
| c. Break up into parts or explode? | Yes | No | Don't know |
| d. Give off smoke? | Yes | No | Don't know |
| e. Change brightness? | Yes | No | Don't know |
| f. Change shape? | Yes | No | Don't know |
| g. Flash or flicker? | Yes | No | Don't know |
| h. Disappear and reappear? | Yes | No | Don't know |
- There stood still*

Lt. Herman 2355
27 March 66

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?

27 March 66
Day Month Year

2. Time of day: 0545

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?

from 725 exit on 75 on to Carlsbad

Nearest Postal Address

City or Town

State or County

5. How long was object in sight? (Total Duration)

Hours

Minutes

Seconds

a. Certain

c. Not very sure

b. Fairly certain

d. Just a guess

5.1 How was time in sight determined? _____

5.2 Was object in sight continuously?

Yes

No _____

6. What was the condition of the sky?

DAY

- a. Bright
- b. Cloudy

NIGHT

- a. Bright
- b. Cloudy

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One):

- a. In front of you
- b. In back of you
- c. To your right

- d. To your left
- e. Overhead
- f. Don't remember

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

no.

15. Did the object move behind something at any time, particularly a cloud?

(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: _____

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of: _____

17. Tell in a few words the following things about the object:

a. Sound no

b. Color bright white; (blue white)

18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

two match head size

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving.

one object - could not tell shape
- not close enough

20. Do you think you can estimate the speed of the object?

(Circle One)

Yes

No

not possible.

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

12 + miles +

IF you answered YES, then how far away would you say it was? _____

22. Where were you located when you saw the object?

(Circle One):

a. Inside a building

b. In a car

c. Outdoors

d. In an airplane (type)

e. At sea

f. Other _____

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 _____

24. 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

e. South

g. West

b. Northeast

d. Southeast

f. Southwest

h. Northwest

24.2 How fast were you moving? 45 miles per hour.

24.3 Did you stop at any time while you were looking at the object?

(Circle One)

Yes

No

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 _____

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

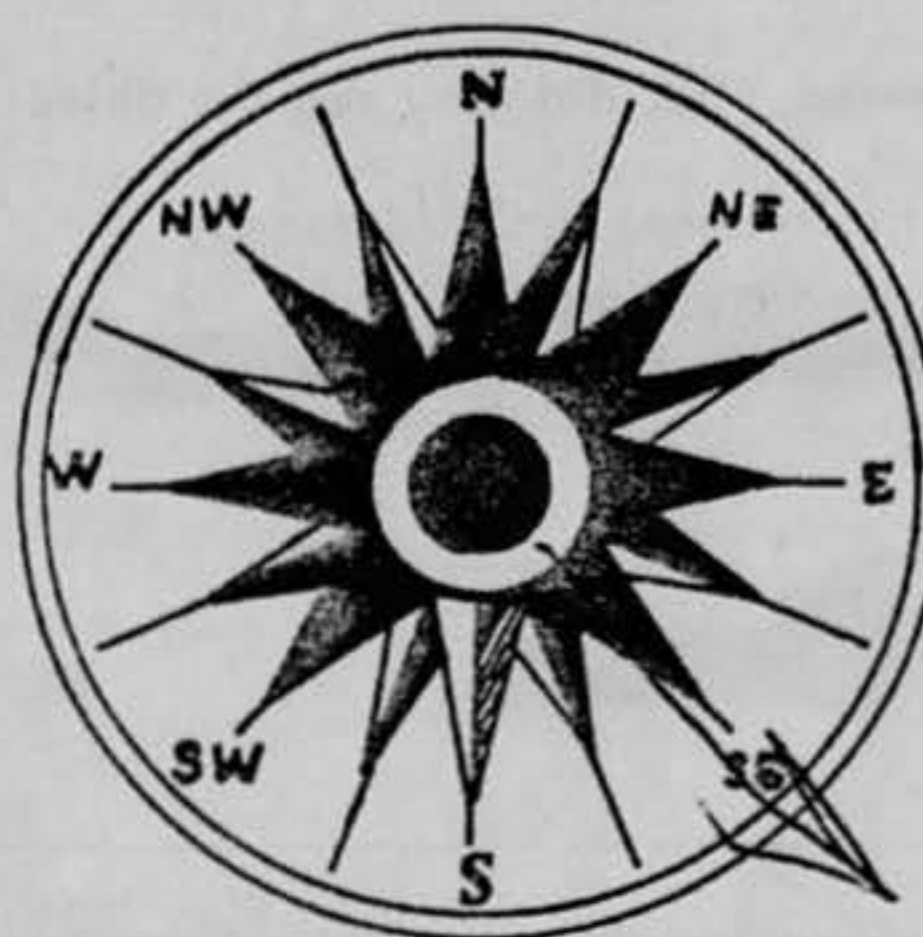
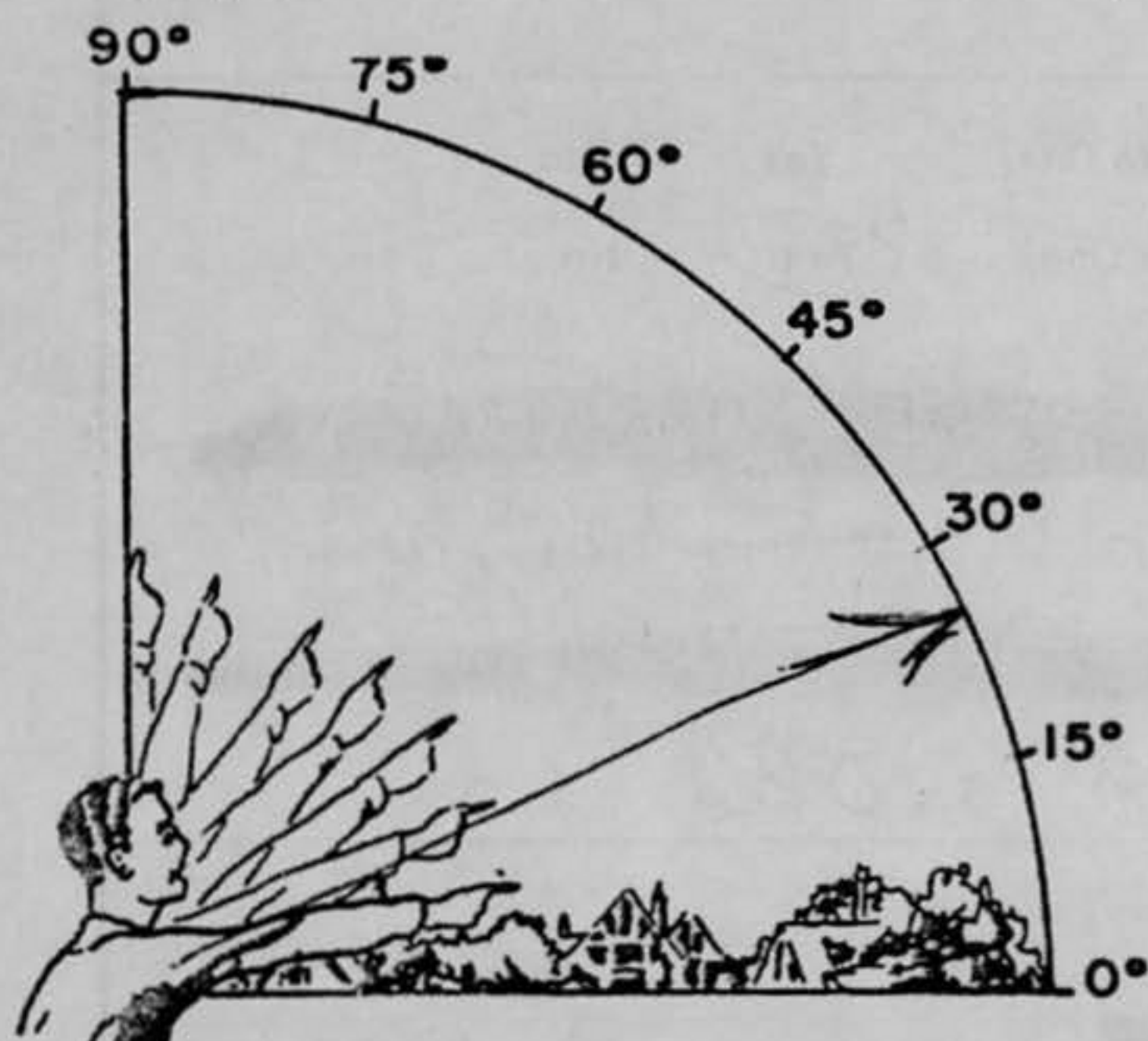
- just a bright light

OBSERVATION OF HIGHWAY PATROLMAN - Venus

Captain Harrell , Piqua Ohio post - Reference to UFO. They are going to develop film. Patrolman Wilson was involved in seeing the UFO. He was with other man. It was about 515 am when he went out the next morning and saw the same object, Venus. Major Quintanilla informed Patrolman Wilson we would not give his name out. Brief description of Wilson's observation follows: 1 Mile East of West Milton. Radio man (dispatcher) has a chemist degree, he thought it was the morning star. SE approximately 20 deg, 530 - 545 am. When you stopped the patrol car the object appeared to stop and sway. This is an illusion because of the atmosphere. Planet Venus has magnitude of -4.1. It is so bright that this is common thing to report.

Captain Harrell again - Told him that it was the Planet Venus. Captain Harrell said these things get ridiculously out of hand. Dispatcher ~~g~~ took call, thought that someone was monitoring their radio. Said it wouldn't happen again.

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.

Traveling north at first?

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 date or dates and location.

no

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

No

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

[redacted] of [redacted] Cincinnati 21, Ohio.

[redacted]

[redacted] Aida, Ohio

32. Please give the following information about yourself:

NAME

[redacted]
Last Name

[redacted]
First Name

[redacted]
Middle Name

ADDRESS

[redacted]
Street

Dayton
City

[redacted]
Zone

[redacted]
State

TELEPHONE NUMBER

[redacted]

AGE 22

SEX

F

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

Day

Month

Year

34. Date you completed this questionnaire:

27

Day

March

Month

'66

Year

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.

She sounded like a clear, competent, lucid type observer, - and said she thought it may have been a planet or something. - she only called to help clear up the sighting if she could.

NO CASE: Information Only
SOURCE: Flying Saucer Review
Nov-Dec 65

28 Aug 65
Shepperton, England

Postman Witness

Jimmy Goddard of Saucer Forum, Shepperton, reports that at 4.25 a.m. on the morning of August 28, a postman van-driver in Walton Lane, Shepperton, saw an unusual sky object emitting a dazzling blue light. The witness, who wishes to remain anonymous, said the light was so intense that he could not judge the size of the object, but suggested that it could be compared to a dustbin lid. [*It arm's length.*²—EDITOR.] The object was only in sight for one minute, and no sound could be heard—it should be remembered that the van's engine was running.

Tuesday, March 29, 1966

SOME DAY . . .

Saucers for Real? That Would Bore Us

(C) New York Times Service

WASHINGTON, Mar. 29—The flying saucers seen in Michigan last week are now officially dismissed as swamp gas. It is

probably just as well.

One of these days a genuine flying saucer will

come to earth and, after the excitement wears off, there will be one less mystery in the universe to keep us awake.

Psychologists hold that many of us believe in flying saucers because we want flying saucers to exist. Not so. We can see that it is not so by considering what will happen after the first new flying saucers have landed.

The immediate reaction will be an intense interest. All three TV networks will preempt their afternoon schedules, as well as "Batman" and "I Love Lucy" reruns, to cover the event, and no one will telephone the networks to complain.

* * *

THERE WILL be a national wave of disappointment when the saucer opens and fails to disgorge either a tall slim man who resembles Michael Rennie or little green men wearing glass globes around their heads. The likelihood that whatever it is that is able to land missions on earth from distant worlds will have any human characteristics is remote.

When the saucer is opened, it is more likely to contain cats or flying cockroaches. Or, it may contain something utterly uninteresting. Great balls of moss, perhaps, or piles of rubber bands.

Now, while a visit from another planet is a fascinating

event to look forward to, the real thing is almost certain to be an anti-climax, particularly if the visitors are no more interesting than cats or rubber bands or great moss balls.

After the first few landings, the public will begin to find the whole business tiresome. Then years ago, the prediction that man would shortly travel in space thrilled and absorbed the world. Recently, when two space travelers encountered a serious emergency, thousands of people complained because the networks interrupted favorite TV programs to report what was happening.

* * *

NOTHING FALLS nowadays as rapidly as a miracle. After the first few saucer arrivals, we will ask, "What's the idea of interrupting 'Bonanza' to report another saucerload of moss balls?"

This is why the psychologists are wrong. We do not want flying saucers to exist because, once their existence is established, something exciting will go out of life and saucer landings will take their place in the humdrum of daily existence along with the comings and goings of Lyndon B. Johnson, the crash of airliners and the billingsgate of politics.

What we want is to preserve the possibility that flying saucers exist without ever having to confront the real thing. So long as flying saucers are a possibility, we can entertain dreams about the universe.

So long as they are merely a possibility, it is possible that they really may have Michael Rennie aboard, or little green men with glass globes around their heads.

*Russell
Baker*

DAYTON DAILY NEWS

Tuesday, March 29, 1966

INSISTS IT WAS THERE

Officer's Film Shows No UFO

Film shot by a highway patrolman who said he saw an unidentified flying object hovering over Wright-Patterson Air Force base early Sunday was developed yesterday and "was blank . . . nothing but sky," officials said.

The Air Force and Highway Patrol officials agreed that the object probably was the planet Venus. Officials of the Air Force's Project Blue Book, the office that investigates UFOs, said Venus was extremely bright over Dayton early Sunday.

BUT PTL. Richard Landversicht disagrees. He repeated

that he is sure what he and two other patrolmen saw was something other than a planet or a star.

He said that if the film developed at the patrol's Piqua post showed nothing, his camera must have been faulty or the object was too high to photograph.

Meantime, investigators at WPAFB got at least four reports of sightings last night that they identified as earth satellites.

Another report, from Enon, was tentatively identified as a plane, but investigators were checking base operations records and radar data to be sure.

Puzzle Of UFOs Spreads To The Dayton Area

The mystery of unidentified flying objects (UFO) reached the Dayton area yesterday when a state highway patrolman reported sighting a bright light approaching Wright-Patterson Air Force base (WPAFB).

Patrolman R. D. Landversicht said he sighted the light about 5:15 a.m. and snapped a picture of it.

The National Unidentified Aerial Phenomena office (Project Blue Book), conveniently located at WPAFB, will analyze Landversicht's picture today and investigate the incident.

Maj. Hector Quintanilla, head of Project Blue Book, said the sighting is a "normal aftermath" of the recent Michigan sightings his group is investigating.

"It's not unusual after incidents such as those in Michigan last week to get a lot of sighting reports," Quintanilla said.

Another patrolman from the Greenville post also thought he sighted a UFO shortly before Landversicht's report near the old Lansdowne airport.

However, Patrolman J. A. Welz later evaluated his sighting as a star, after following it from Greenville to south of West Milton.

TDEW

INCIDENT REPORT					DATE 30 MAR 1966	CASE COMPLAINT NUMBER 3-478-66
TO:			FROM: (Unit/Headquarters) Dir of Security and Law Enforcement WPAFB, Ohio, EWLA/76711)			
1. NAME OF SUBJECT N/A		2. GRADE	3. SERVICE NUMBER	4. ORGANIZATION AND LOCATION		
5. N/A DESCRIPTION						
A. AGE	B. SEX	C. COLOR EYES	D. COLOR HAIR	E. HEIGHT	F. WEIGHT	
G. IDENTIFYING MARKS (Tattoo, scar, etc.)						
6. HOW DRESSED (Military or civilian, and condition of clothing) N/A				7. UNDER INFLUENCE OF ALCOHOL OTHER (Explain in item 13)		
8. INCIDENT (Explain type and location) Bright Object Observed in the Sky, Greenville, Ohio and WPAFB					HOUR 0745 DATE 27 Mar 66	
9. NAME AND ADDRESS OF COMPLAINANT (If applicable) Lt J. Parker, FV31546520 FTD, Phone, 70122				10. METHOD COMPLAINT SUBMITTED IN PERSON ☒ BY TELEPHONE BY MAIL		
11. PERSON(S) RESPONSIBLE FOR ACTION (Check applicable box)						
☒ Reported		APPREHENDED BY		SURRENDERED TO		
NAME		GRADE		SERVICE NUMBER		
KYLE, Hugh V.		Sgt		8		
				EWLAC		
12. WITNESSES (Attach copies of statements)						
NAME		ADDRESS		TELEPHONE		
N/A						
13. DETAILS OF INCIDENT (Who, what, when, where, how? Include attitude at time of apprehension and give details if uncooperative. Attach statements of medical personnel. Continue in "REMARKS" on reverse, if necessary) Complainant, FTD Duty Officer, called Police Headquarters and requested information as to where and who of the Ohio State Patrol saw the object in the sky Sunday morning, 27 March 1966, also requested the patrolman to contact Sgt Moody, Sgt Drake, or Major Quintanilla, FTD, during duty hours on phone, 70916 so the FTD personnel could complete their UFO Form. Sgt Kyle contacted Ptl Wilhoit, Post 57, CSP Dispatcher, via phone. Sgt Kyle was advised that Ptl Weltz of the Greenville, Ohio Post had followed the object from (Continued on reverse side)						
14. EVALUATION (Check applicable box)						
☐ UNFOUNDED		☐ FELONY		☐ MISDEMEANOR		
☐ TRAFFIC		☐ MILITARY OFFENSE				
15. EVIDENCE AND ITS DISPOSITION (List and describe)				16. DISPOSITION OF OFFENDER		
17. INCLOSURES				18. DISTRIBUTION EWG, TDKS		
				TYPED NAME AND GRADE OF REPORTING OFFICER C. REF, OPERATIONS DIVISION SECURITY AND LAW ENFORCEMENT		

ACTION BY UNIT COMMANDER		DATE
TO:		
OFFENDER (Last name—first name—middle initial)	GRADE	SERVICE NUMBER
TYPE OF ACTION TAKEN (Specify)		DATE
FINDING		
SENTENCE OR OTHER DISPOSITION		
TYPED NAME AND GRADE OF COMMANDING OFFICER		SIGNATURE
TITLE AND ORGANIZATION		
REMARKS		

Greenville, Ohio to the Dayton, Ohio Area. Ptl Wilhoit stated that he received the call at 0250 hours, 27 March 1966 and Ptl Landersicht, Post 57; observed the object from State Route #4 and described the object as a large bright light which was from 500 to 600 feet above the ground when he first saw the object. Ptl Landersicht stated that the object moved over Wright-Patterson Air Force Base and hovered for a while then moved in a northwardly direction and was moving back and forth. Ptl Landersicht took pictures of the object but did not think the pictures would turn out very good, according to Ptl Wilhoit.

Ptl Wilhoit stated that he would relay the FTD request to the two patrolmen.

The following notifications were made: Major Davies, Chief McCanley, Base Command Post.

~~WATCHING THE OBJECT FROM THE~~
THE OBJECT STILL APPEARED AS A
BRIGHT LIGHT, IT WAS AT A ALTITUDE
OF 500-600 FT. AND APPEARED TO
MOVE BACK AND FORTH ACROSS
THE BASE. FINALLY THE

Sunday Morning Lightning

277-6544

STATE HWY PATROL

21 March
St. Highway
Patrol
Venus
Photos
1045Z

+ another report on a lat
may be the same object that
was in landing with.

SKETCHY UFO REPORT

RECEIVED FROM POLICE DISPATCHER
AND FTD NIGHT GUARD.

1. OBJECT ^{FIRST} APPEARED AS A BRIGHT
LIGHT TRAVELING SOUTH.

2. FIRST SPOTTED BY STATE
HIGHWAY PATROLMAN WELZ OF
THE GREENVILLE POST NEAR
GREENVILLE.

3. IT WAS NEXT SPOTTED NEAR
VANDALIA. APPEARED AS A BRIGHT
LIGHT TRAVELING AT AN ALTITUDE
OF 500-600 FT. AT A SPEED OF
ABOUT 60 MPH. THE OBJECT
WAS HEADED TOWARD W.P.A.F.B.,
AND WAS SIGHTED BY CADET JORDAN
OF ST. HWY PATROL.

4. FINAL SIGHTING WAS BY
PATROLMAN LANDVESIGHT OF DAYTON POST 57
STATE HIGHWAY PATROL. HE WAS
WATCHING THE OBJECT FROM RT. 4

548-2151
→

73532

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?

27 Mar 66
Day Month Year

2. Time of day:

5 45
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?

North of
Vandellia

Nearest Postal Address

City or Town

State or County

5. How long was object in sight? (Total Duration)

Hours Minutes Seconds

a. Certain

c. Not very sure

b. Fairly certain

d. Just a guess

5.1 How was time in sight determined? _____

5.2 Was object in sight continuously? Yes _____ No _____

6. What was the condition of the sky?

DAY

a. Bright
b. Cloudy

NIGHT

a. Bright
b. Cloudy

7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?

(Circle One): a. In front of you
b. In back of you
c. To your right

d. To your left
e. Overhead
f. Don't remember