PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
22-23 June 62	Columbus, Georgia	☒ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 23/0325-0800Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☒ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar	☒ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Military & Civilian	☒ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION varied	8. NUMBER OF OBJECTS Multiple	9. COURSE varied
		☒ Other Misinterpretation of Obj ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING

See case file. Seven sightings in Columbus area rptd to Fort Benning. Include objs identified as balloons, a/c in area, & picked up on radar, various lights, some stationary others moving & in all portions of sky. Rpts fm a/c, ground radar, & fm civilians phoning to the base.

11. COMMENTS Objs picked up on Radar identified as a/c. One of the rpts identified as a balloon. Of the stationary objs or lights the most prominent one rptd was in the position of Jupiter. Jupiter rose at 2155 local & at 0255 local was at 45dgr elev 150dgr azimuth. This body was responsible for the light rpts in the SE quadrant & the early rpts of an obj to the East. Altair Arcturus & Pollux also may have contributed. WX notreceived, however it is likely that an inversion existed due to the many rpts.

ATIC FORM 329 (REV 15 SEP 52)

WRBB

UFO Reports, File 6D 24C-0-555

FTD
Wright-Patterson AFB Ohio

Attached reports are forwarded in compliance with provisions of AFR 200-2.

ROBERT T. RUST
Lt Colonel, USAF
Chief, Security and Law Enforcement Division

1 Atch
Ltr, AC of S, G-2, undtd, Repts on UFO (dup)

ALTAIR 30° ELEV 110° AZ AT 2155
50° ELEV 210° AZ AT 0255

VENUS 8, 38, 50.40 NOT VISIBLE
MARS 3.01 46.03 RISING AT 0300Z
JUPITER 22.57 13.985 RISING AT 255 090°
AT 0255 45° ELEV 150° AZ
2125 POLLUX ON HORIZON SETTING 310° AZ

AT 0200 ELEVATIONS NOT GIVEN 150° AZ 10° ELEV FROM Base
JUPITER 40° ELEV 140° AZ
SUN. No Bright objects
ARCTURUS AT 200° AZ 10° ELEV
NW No Bright objects

[redacted]
9

23 June 1962

REPORT ON UNIDENTIFIED FLYING OBJECTS

1. A brief description of the object(s):

a. Shape

Light, high intensity-no descernible shape

b. Size (Compare with known objects):

Aircraft landing light

c. Color:

Yellow; changing to reddish orange

d. Number:

4 sighting reports received; 2 indicate 3 objects, 2 indicate only 1 object

e. Formation (if more than one):

Not indicated

f. Any discernible features or details:

None

g. Tail, trail, or exhaust, including size of same compared to size of object(s):

None

h. Sound (If heard, describe sound):

None

i. Other pertinent or unusual features:

One observer (qualified pilot) estimated speed of objects 300 mph

2. Description of course of object(s): 2 traveling North; 1 traveling SW from Columbus

a. What first called the attention of observer(s) to the object(s):

Bright light

b. Angle of elevation and azimuth of the object(s) when first observed:

Aircraft sighting - 291

c. Angle of elevation and azimuth of object(s) upon disappearance:

Aircraft sighting - 300

d. Description of flight path and maneuvers of object(s):

None

e. Manner of disappearance of object(s):

No disappearance still in flight

f. Length of time in sight:

Reports from 2125 29 Jun to 0255 21 Jun

3. Manner of observation:

a. Use one or any combination of the following items: (Ground-Visual, ground-electronic, air-electronic. If electronic, specify type of radar):

1 sighting air visual, 3 sightings ground

AA Form 172-R (OT)
1 Nov 57

Sheet 2

3.

b. Statement as to optical aids (telescope, binoculars, and so forth) used and description thereof:

None

c. If the sighting is made while airborne, give type aircraft, identification number, altitude, heading, speed, and home station:

Information not available: Muscogee Airport states a DC-3, Southern Air Lines, /approaching from the North, continental Atlanta

4. Time of sighting:

a. Hour and date of sighting: 2125-Aircraft-1 object 0200-Ground - 1 object
0120-Ground -3 objects 0255-Ground - 3 objects

b. Light conditions (use one of the following terms): Night, day, dawn, dusk:

Night

5. Location of observer(s). Exact latitude and longitude of each observer, or Georef position, or position with reference to a known landmark:

Columbus Airport Control Tower, [redacted]
1 mile E, Lumpkin Co. Muscogee County Airport, [redacted]

6. Identifying information on all observer(s):

a. Civilian:

NAME	AGE	MAILING ADDRESS	OCCUPATION (Qualified Pilot)
[redacted]	unk	[redacted]	U
[redacted]	unk	[redacted]	Unk

b. Military:

NAME	GRADE	ORGANIZATION	DUTY	ESTIMATE OF RELIABILITY

AOD, LASC, 22-23 Jan 62, Capt Walker

7. Any other unusual activity or condition meteorological, astronomical, or otherwise which might account for the sighting:

8. Location of any air traffic in the area at time of sighting:

Normal (See attached DD Log item 15

9. Position, title and comments of the preparing officer, including his preliminary analysis of the possible cause of the sighting(s). (If report received from other Air Force activity, including ADC squadron, enter information pertaining to reporting individual.):

AOD, LASC, 22-23 Jan 62, Capt Walker

10. Existence of physical evidence, such as materials and photographs:

No photographs. Radar sighting indicated on SDO report(attached)

11. Name, rank, and title of person receiving report, and comments and actions:

JOE T KELY, Lt Col, Staff Duty Officer, USAIC, Ft. Benning, Ga.

12. Air Force Installation notified:

None; Report to G2 3d US Army (Lt Col Lively) made at 0930 23 Jun 62

Incl
1. SDO Log, USAIC
22-23 Jun 62

HILLIS C LEWIS
Lt Col., GS
AO of S, G2

DAILY STAFF JOURNAL OR DUTY OFFICER'S LOG

(AR 220-345 & FM 101-5)

PAGE NUMBER	NUMBER OF PAGES
1	2

ORGANIZATION OR INSTALLATION	LOCATION	PERIOD COVERED FROM HOUR	DATE	TO HOUR	DATE
HEADQUARTERS USAIC	FORT HUACHUCA, AZ.	1700	22 June	0800	23 June

ITEM NO.	TIME IN	TIME OUT	INCIDENTS, MESSAGES, ORDERS, ETC.	ACTION TAKEN
1.	1700		Assumed duties of Staff Duty Officer.	
2.	1750		Received classified message Nr. KB-095	none required
3.	1835		Received classified message Nr. A68	none required
4.	1850		Received classified message Nr. A103	none required
5.	1925		Received classified message Nr. A001	none required
6.	2010		Received classified message Nr. A124	none required
7.	2010		Received classified message Nr. A18	none required
8.	2050		Received classified message Nr. A15	none required
9.	2050		Received classified message Nr. A005	none required
10.	2115		Received classified message Nr. A14	none required
11.	2150		Received classified message Nr. J 17	none required
12.	2250		Received classified message Nr. KM29	none required
13.	2358		Delivered all classified messages received, to Pvt Kimberly, A6, CIC Section.	none required
14.	0025		Notified by LAA CO, Capt. Walker that unidentified objects had been seen.	
15.	0130		The following report received from LAA tower.	
			UFO report 2125 eastern standard time. Pilot observer reported bright light at an unknown altitude, estimated to be 1000 to 10,000 feet. First sighted three miles SE of Lowell. Range estimated 15 to 20 miles. Aircraft at 9000 feet, estimated UFO bearing 89. Another bearing Bisbee county Airport at 4500 feet indicated at 300 degrees the aircraft left sight of light passing tower beacon. Light is compared to that of aircraft landing light. A high intensity light, with a yellowish color gradually changing to a reddish orange. 0215 Ltt Colombo reported two aircraft northbound through a restricted area. Flight breakup was made; aircraft distinguished navigation lights. 0230 received a call from Leo Kimball, 3645 Summit Drive, Columbo. He observed three objects passing over his house. He did not hear any noise and believed them to be gliders. Kimball say one go down estimated three miles from house. 0300 Columbo observed one object stationary North over LAA. 0320 three UFO's sighted, (1) SW, (1) W and (1) NW of tower. A flashing amber light sighted, Columbo approach control	(1) (3) (4) (5)

JOE T. ELY, LT COL

SIGNATURE

Joe T Ely

DAILY STAFF JOURNAL OR DUTY OFFICER'S LOG

(AR 220-45 & AFM 10-11)

ORGANIZATION OR INSTALLATION	LOCATION	PAGE NO.	DATE COMPILED
HEADQUARTERS USAIC	FORT BENNING, GA	2	2

	FROM HOUR	FROM DATE	TO HOUR	TO DATE
PERIOD COVERED	2400	22 June	0800	23 June

TIME IN	TIME OUT	INCIDENTS, MESSAGES, ORDERS, ETC.	ACTION TAKEN
		con'td	
		Atlanta radar, Ozark tower, Cairns Ratcon, Lincoln tower have positive visual sight. Radar has radar returns. 0255 three UFO's sighted by [redacted] Drive Columbus. [redacted] is a qualified pilot and he estimated UFO's at 7000 feet. Two northbound with third passing SW at estimated speed of 300 MPH. [redacted] said the light previously observed, was too large to be an aircraft beacon or landing lights. These objects are on a set frequency and are thought to be weather ballons. [redacted] has failed to identify. The objects are now being sighted every two minutes. ADC has been notified.	(6) (7)
15.	0530	Col Moore, Post Engineers called about a power failure in 2800 block for about 45 minutes. He hopes to have work completed by 0600.	

PROJECT 10073 RECORD CARD

1. DATE 25 Jun 62	2. LOCATION Dayton, Ohio	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☒ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local 0030-0100 GMT 25/0530-0600Z	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian	
7. LENGTH OF OBSERVATION 1 hr	8. NUMBER OF OBJECTS one	9. COURSE

10. BRIEF SUMMARY OF SIGHTING

The witness observed the obj to the SE & watched it for approx 1 hr. The obj was described as "like a light" brighter than a star which suddenly sppeded up & rushed away. The obj disappeared by getting dimmer.

11. COMMENTS

The bright star ⍺sa Fohalhaut mag 1.3 was in the direction rptd for the obj (SE). This star was on the horizon just rising, & could easily have been the cause of the sighting. However, in view of the limited info this case is categorized "insufficient info."

ATIC FORM 329 (REV 25 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?

25 (Day) June (Month) 62 (Year)

2. Time of day: 2430 (Hour) - 0100 (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?

[redacted] (Nearest Postal Address) DAYTON (City or Town) OHIO (State or Country)

Additional remarks: _____

5. How long was object in sight? 1 hr (Hours) _____ (Minutes) _____ (Seconds)

5.1 How was time in sight determined?

a. Certain
b. Fairly certain
c. Not very sure
d. Just a guess

6. What was the condition of the sky?

DAY	NIGHT
a. Bright	a. Bright
b. Cloudy	b. Cloudy

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

(Circle One): a. In front of you
b. In back of you
c. To your right
d. To your left
e. Overhead
f. Don't remember

FORM FTD JUL 61 164 This form supersedes ATIC 154, Feb 60, which is obsolete.

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. The object appeared:

(*Circle One*): a. As a light b. Shiny c. Dark d. Don't remember

10. If it appeared as a light, was it brighter than the brightest stars?

11. Did the object:

(*Circle One for each question*)

a. Appear to stand still at any time?	Yes	No	Don't Know
b. Suddenly speed up and rush away at any time?	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

12. 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: _____

13. 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: _____

14. Did the object appear: (*Circle One*): a. Solid b. Transparent c. Vapor d. Don't Know

15. Did you observe the object through any of the following?

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 _____		

16. Tell in a few words the following things about the object.

a. Sound No

b. Color Just like a light

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

Can't discribe it

18. The edges of the object were:

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

19. IF there was MORE THAN ONE object, then how many were there? One only

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

20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, 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?
Bigger than North Star

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?
All of it

23. Did the object disappear while you were watching it? If so, how? NO - gotten dimmer smaller & smaller

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.
Bigger than previously observed satellites

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

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

26. Were you *(Circle One)*

a. In the business section of a city?
b. In the residential section of a city?
c. In open countryside?
d. Near an airfield?
e. Flying over a city?
f. Flying over open country?
g. Other _____

27. What were you doing at the time you saw the object, and how did you happen to notice it?

Sitting on porch talking to neighbor

28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

28.1 What direction were you moving? *(Circle One)*

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest

28.2 How fast were you moving? _____ miles per hour.

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

(Circle One) Yes No

29. What direction were you looking when you first saw the object? *(Circle One)*

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest
i. Overhead

30. What direction were you looking when you last saw the object? *(Circle One)*

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest
i. Overhead

31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North (thru east) and also the number of degrees it was upward from the horizon (elevation).

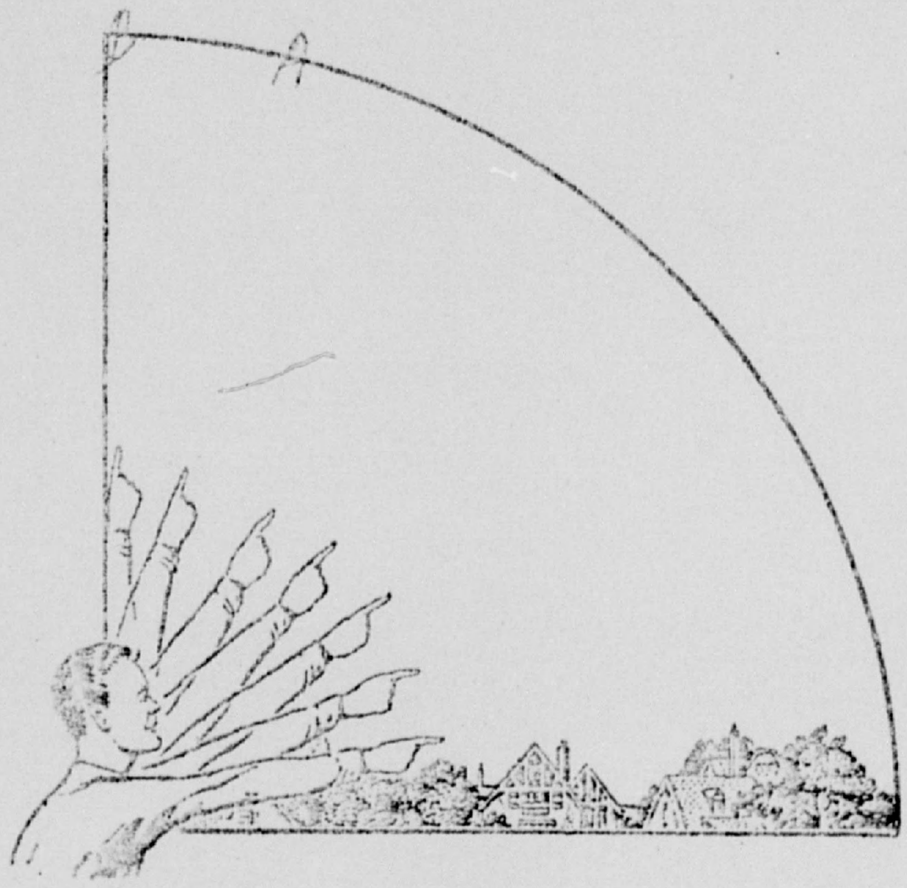
31.1 When it first appeared:

a. From true North _____ degrees.
b. From horizon _____ degrees.

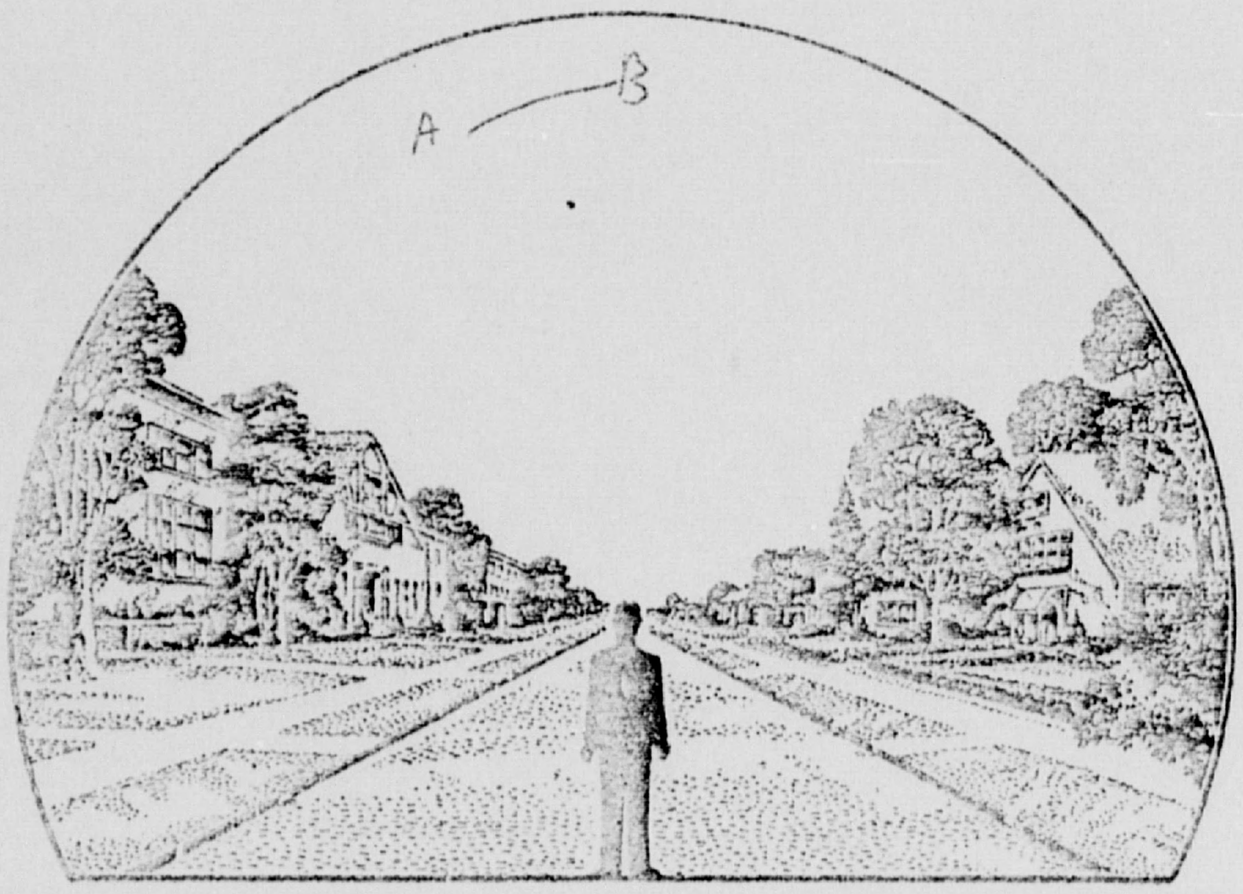
31.2 When it disappeared:

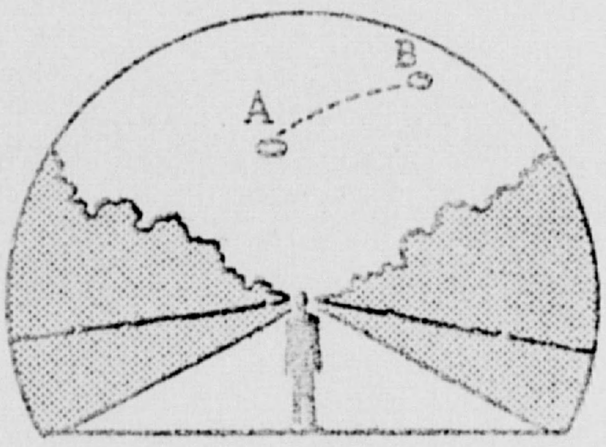
a. From true North _____ degrees.
b. From horizon _____ degrees.

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.





39. 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? _____

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 [redacted] (Last Name) [redacted] (First Name) [redacted] (Middle Name)

ADDRESS [redacted] (Street) DAYTON (City) _____ (Zone) OHIO (State)

TELEPHONE NUMBER [redacted]

Age 25 Sex F

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

42. Date you completed this questionnaire: 25 (Day) June (Month) 62 (Year)

34. 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

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

25 Jan (Day) _____ (Month) 62 (Year)

36. 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 the object too?

(Circle One) Yes No

36.2 Please list their names and addresses:

[redacted] Dayton

37. Was this the first time that you had seen an object or objects like this?

(Circle One) Yes No

37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?

Two weeks ago a fast moving object came place observed about same time at night

38. In your opinion what do you think the object was and what might have caused it?

Don't know

PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
26 June 1962	Dayton, Ohio	☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local 2130 GMT 27/0230	4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	6. SOURCE Civilian	☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS 1	9. COURSE
		☒ Other Prob Venus ☐ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING A bright star like objt red at bottom, was observed low in W by 2 witnesses in Dayton, Ohio. When viewed through binoculars objt appeared as a round light. Objt was reported to flash and flicker and to be moving slowly toward W. The wx at time of sighting clear.

11. COMMENTS Planet Venus was at an az of 288° and low on horizon at time of sighting. Planet was probably misidentified due to its being distorted by atmospheric refraction. Magnitude of planet at time of sighting was -3.5.

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?

26 (Day) JUN (Month) 62 (Year)

2. Time of day: 2130 (Hour) 2670 min (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?

[redacted] (Nearest Postal Address) DAYTON (City or Town) 39 (State or Country)

Additional remarks: _____

5. How long was object in sight? First observed at 2130 hours

5.1 How was time in sight determined? All watches when called

a. Certain
b. Fairly certain
c. Not very sure
d. Just a guess

6. What was the condition of the sky?

DAY	NIGHT
a. Bright	(a.) Bright
b. Cloudy	b. Cloudy

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

(Circle One): a. In front of you
b. In back of you
c. To your right
d. To your left
e. Overhead
f. Don't remember

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

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. The object appeared: Bright star with a red light hanging on bottom.

(*Circle One*): a. As a light b. Shiny c. Dark d. Don't remember

10. If it appeared as a light, was it brighter than the brightest stars?

Brighter by 6 times

11. Did the object:

(*Circle One for each question*)

a. Appear to stand still at any time?	Yes	No	Don't Know
b. Suddenly speed up and rush away at any time?	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

12. 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: _____

13. 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: _____

14. Did the object appear: (*Circle One*): a. Solid b. Transparent c. Vapor d. Don't Know

15. Did you observe the object through any of the following?

a. Eyeglasses	Yes	No	e. Binoculars	Yes	No Opera
b. Sun glasses	Yes	No	f. Telescope	Yes	No
c. Windshield	Yes	No	g. Theodolite	Yes	No
d. Window glass	Yes	No	h. Other _____		

16. Tell in a few words the following things about the object.

a. Sound Noise

b. Color white mesh red light underneath

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

18. The edges of the object were:

(Circle One): a. Fuzzy or blurred
b. Like a bright star
c. Sharply outlined
d. Don't remember
e. Other Round light with fuzzed glows

19. 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.

One only

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?

Cover the match head

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

Slowly very slowly moved toward west

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.

10 Times the size of bright star

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

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

26. Were you *(Circle One)*

a. In the business section of a city?
b. In the residential section of a city?
c. In open countryside?
d. Near an airfield?
e. Flying over a city?
f. Flying over open country?
g. Other_____

27. What were you doing at the time you saw the object, and how did you happen to notice it?

Just sitting out in back yard watching the stars.

28. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

28.1 What direction were you moving? *(Circle One)*

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest

28.2 How fast were you moving?_____ miles per hour.

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

(Circle One) Yes No

29. What direction were you looking when you first saw the object? *(Circle One)*

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest
i. Overhead

30. What direction were you looking when you last saw the object? *(Circle One)*

a. North
b. Northeast
c. East
d. Southeast
e. South
f. Southwest
g. West
h. Northwest
i. Overhead

31. If you are familiar with bearing terms (angular direction), try to estimate the number of degrees the object was from true North (thru east) and also the number of degrees it was upward from the horizon (elevation).

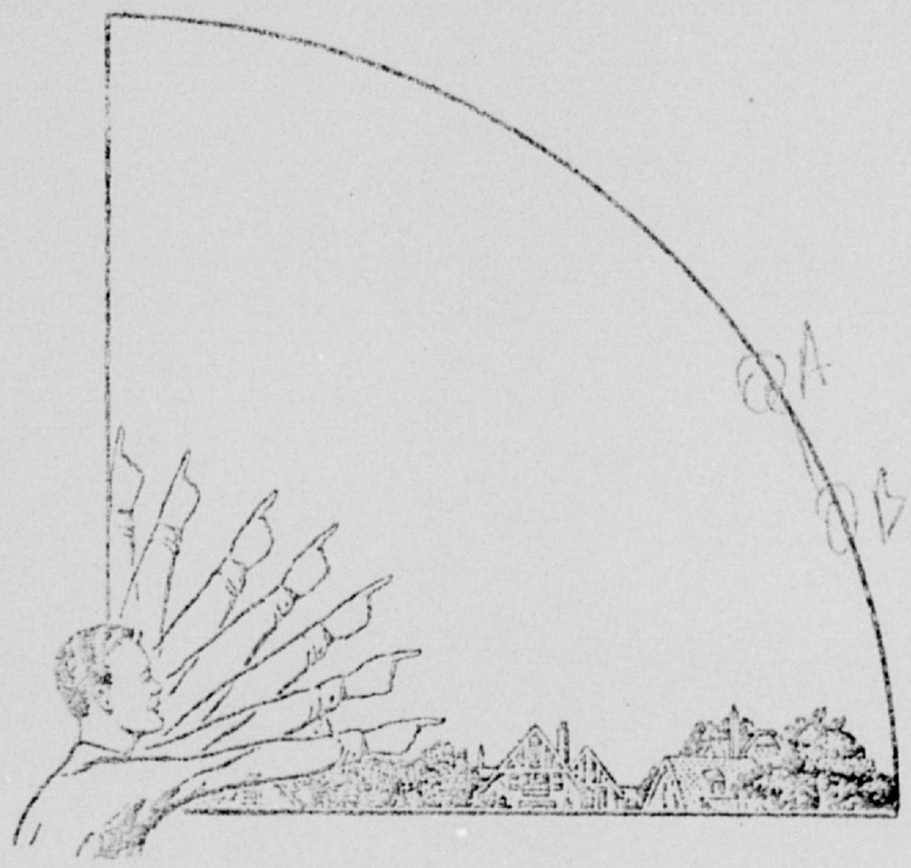
31.1 When it first appeared:

a. From true North 220° degrees.
b. From horizon 25°-30° degrees.

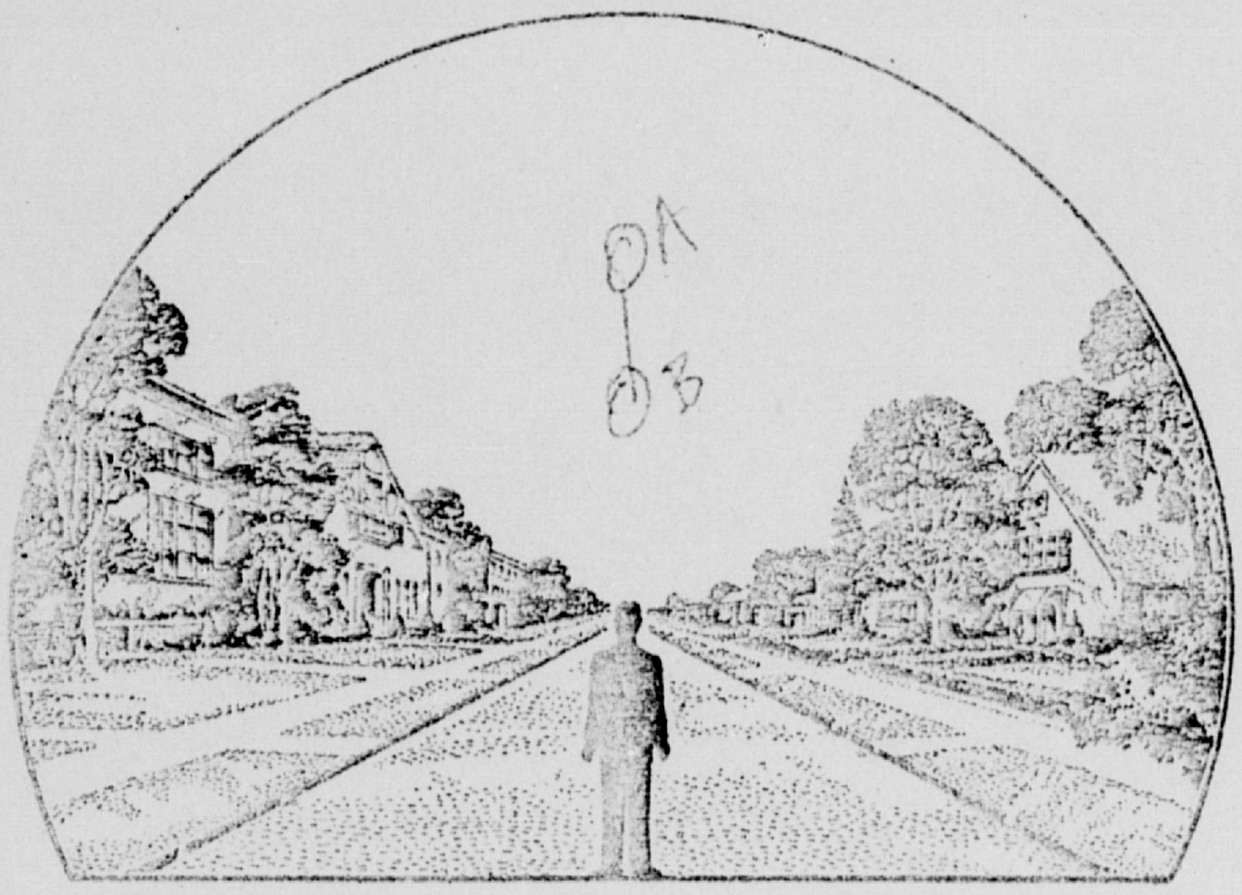
31.2 When it disappeared:

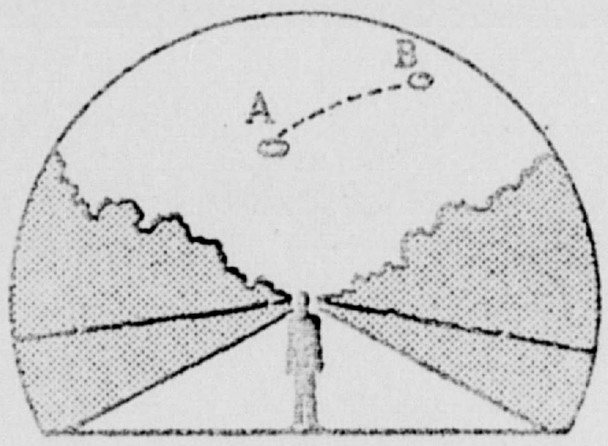
a. From true North 220° degrees.
b. From horizon 20° degrees.

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.





34. 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

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

26 (Day) June (Month) 62 (Year) Duty Off.

36. 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 the object too?

(Circle One) (Yes) No

36.2 Please list their names and addresses:

Mr [redacted]
Mrs

37. Was this the first time that you had seen an object or objects like this?

(Circle One) Yes (No)

37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?

Some address about Midnight some time 1961

38. In your opinion what do you think the object was and what might have caused it?

NO

39. 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? Slower than airplanes 1/2 - 1/3 of Sputnik

40. Do you think you can estimate how far away from you the object was?

(Circle One) Yes No 20000 ft

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

41. Please give the following information about yourself:

NAME [redacted] (Last Name) [redacted] (First Name) [redacted] (Middle Name)

ADDRESS [redacted] (Street) [redacted] (City) (Zone) Ohio (State)

TELEPHONE NUMBER [redacted]

Age 42 Sex M

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

Former B-17 pilot - College grad.

42. Date you completed this questionnaire: 26 (Day) June (Month) 62 (Year)