

PROJECT 10073 RECORD CARD

1. DATE 23 Aug 68		LOCATION Cutbank, Montana		12. CONCLUSIONS	
3. DATE-TIME GROUP Local 2230 GMT		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar		☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other ☒ Insufficient Data for Evaluation ☐ Unknown	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE GOC			
7. LENGTH OF OBSERVATION 1 1/2 - 2 min.		8. NUMBER OF OBJECTS 1	9. COURSE E		
10. BRIEF SUMMARY OF SIGHTING White. Light. Blinking - level very fast.			11. COMMENTS		

20 x 6

TENTATIVE
OBSERVERS QUESTIONNAIRE

SECTION A

1. When did you see the object:

1.1 Date: 25 August 1952
Day Month Year

1.2 Time of Day: 10 30 A.M. or P.M. (Circle One)
Hrs. Min.

1.3 Time Zone: (Circle One):

- | | |
|--------------------|----------------|
| a. Eastern | d. Pacific |
| b. Central | e. Other _____ |
| <u>c.</u> Mountain | |

(Circle One): a. Daylight Saving
b. Standard

1.4 Circle one of the following to indicate how certain you are of your answer to the above question 1.2:

- | | |
|-------------------|------------------|
| <u>a.</u> Certain | c. Not very sure |
| b. Fairly certain | d. Just a guess |

2. Where were you when you saw the object:

Observation Post Cut Bank Mont Shaver
Postal Address City or Town State Country

Additional Remarks: _____

3. Where were you located when you saw the object:

- (Circle One):
- | | |
|----------------------|-------------------|
| a. Inside a building | d. In an airplane |
| b. In a car | e. At sea |
| <u>c.</u> Outdoors | f. Other _____ |

3.1 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. Flying near an airfield? |
| e. Flying over a city? |
| f. Flying over open country? |
| g. Other <u>On the outskirts of town</u> |

4-3719-15

4. How did you happen to notice the object?

*In normal observation
because I saw a light in the NW. With the aid
of 7x55 Binocs. light was seen to be moving & Blinking*

5. When did you report to some official that you had seen the object?

Day

Month

Year

SECTION B

6. What were you doing at the time you saw the object?

*standing shift
for ground observation*

6.1 What had you been doing for the 30 minutes before you saw the object?
Try to list the activity or activities and the approximate amount
of time spent on each.

standing outside watching

7. Were you moving at any time while you saw the object? (Circle One):

Yes

or

No

IF you answered YES, then complete the following questions:

7.1 What direction were you moving?

(Circle One):

a. North

e. South

b. Northeast

f. Southwest

c. East

g. West

d. Southeast

h. Northwest

7.2 How fast were you moving? ~~10~~ miles per hour.

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

(Circle One): Yes or No

8. What direction were you looking when you first saw the object?

(Circle One):

a. North

e. South

b. Northeast

f. Southwest

c. East

g. West

d. Southeast

h. Northwest

8.1 What direction were you looking when the object disappeared?

- (Circle One):
- | | |
|--------------|--------------|
| a. North | e. South |
| b. Northeast | f. Southwest |
| c. East | g. West |
| d. Southeast | h. Northwest |

8.2 Circle one of the following to indicate how certain you are of your answer to the above question and preceding question (8 and 8.1).

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

9. Were you wearing eye glasses when you saw the object? (Circle One):

Yes or No

10. How was the object seen?

- (Circle One):
- | | |
|-------------------------|--|
| a. Through window glass | e. Through theodolite |
| b. Through windshield | f. Through sunglasses |
| c. Through binoculars | g. Through open space |
| d. Through telescope | h. Other <i>Eyes first and then it</i> |

11. What do you remember about the weather conditions at the time you saw the object?

11.1 CLOUDS (Circle One)

- * a. Clear sky
- b. Hazy
- c. Scattered clouds
- d. Thick or heavy clouds
- e. Don't remember

low clouds to N.E.

11.2 WIND (Circle One)

- a. No wind
- b. Slight breeze
- c. Strong wind
- d. Don't remember

11.3 WEATHER (Circle One)

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

11.4 TEMPERATURE (Circle One)

- a. Cold
- b. Cool
- c. Warm
- d. Hot
- e. Don't remember

SECTION C

12. Estimate how long you saw the object?

<u>0</u>	<u>1-2</u>	<u>6</u>
Hours	Minutes	Seconds

12.1 Circle one of the following to indicate how certain you are of your answer to Question 12:

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

13. Did the object look: (Circle One) Solid or Transparent - Unknown

14. Did the object at any time:

(Circle One for each question)

- | | | | | |
|------|---------------------------------|------------|-----------|-------------------|
| 14.1 | Change direction? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |
| 14.2 | Change speed? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |
| 14.3 | Change size? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |
| 14.4 | Change color? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |
| 14.5 | Break up into parts or explode? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |
| 14.6 | Give off smoke? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |
| 14.7 | Change brightness? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |
| 14.8 | Flicker, throb, or pulsate? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |
| 14.9 | Remain motionless? | <u>Yes</u> | <u>No</u> | <u>Don't know</u> |

15. Did the object give off a light? (Circle One): Yes No Don't know

15.1 IF you answered YES, what was the color of the light? White

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

16.1 Sound none

16.2 Color white

17. 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 they were traveling.

→ object one white light remained on with a > shaped light just ahead that blinked off and on.

18. Did the object at any time:

18.1 Move behind something? (Circle One) Yes No Don't know

IF you answered YES, then tell what it moved behind.

18.2 Move in front of something? (Circle One) Yes No Don't know

IF you answered YES, then tell what it moved in front of.

Sweet Grass Hills

18.3 Blend with the background? (Circle One) Yes No Don't know

19. Which of the following objects is about the same actual size as the object you saw? (Circle One):

- | | |
|--------------------|-------------------|
| a. Pea | f. Automobile |
| <u>b. Baseball</u> | g. Small airplane |
| c. Basketball | h. Large airplane |
| d. Bicycle wheel | i. Dirigible |
| e. Office desk | j. Other _____ |

19.1 Circle one of the following to indicate how certain you are of your answer to Question 19.

- | | |
|-------------------|------------------|
| <u>a. Certain</u> | c. Not very sure |
| b. Fairly certain | d. Uncertain |

20. Try to tell the following things about the object:

- 20.1 How high above the earth was it? Unknown feet.
- 20.2 How far was it from you? _____ feet or Unknown miles.
- 20.3 How fast was it going? Unknown miles per hour.
- 20.4 Circle one of the following to indicate how certain you are of your answer to the above questions:

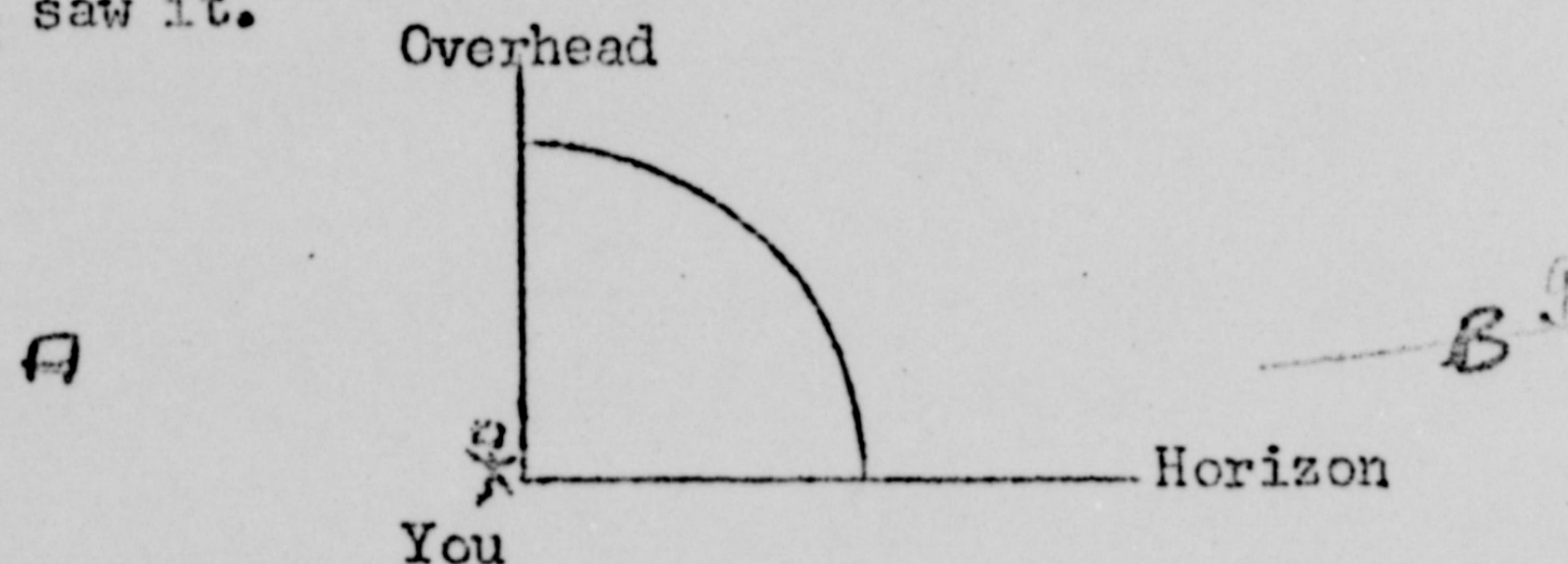
- | | |
|-------------------|------------------|
| <u>a. Certain</u> | c. Not very sure |
| b. Fairly certain | d. Just a guess |

21. How did the object disappear from view?

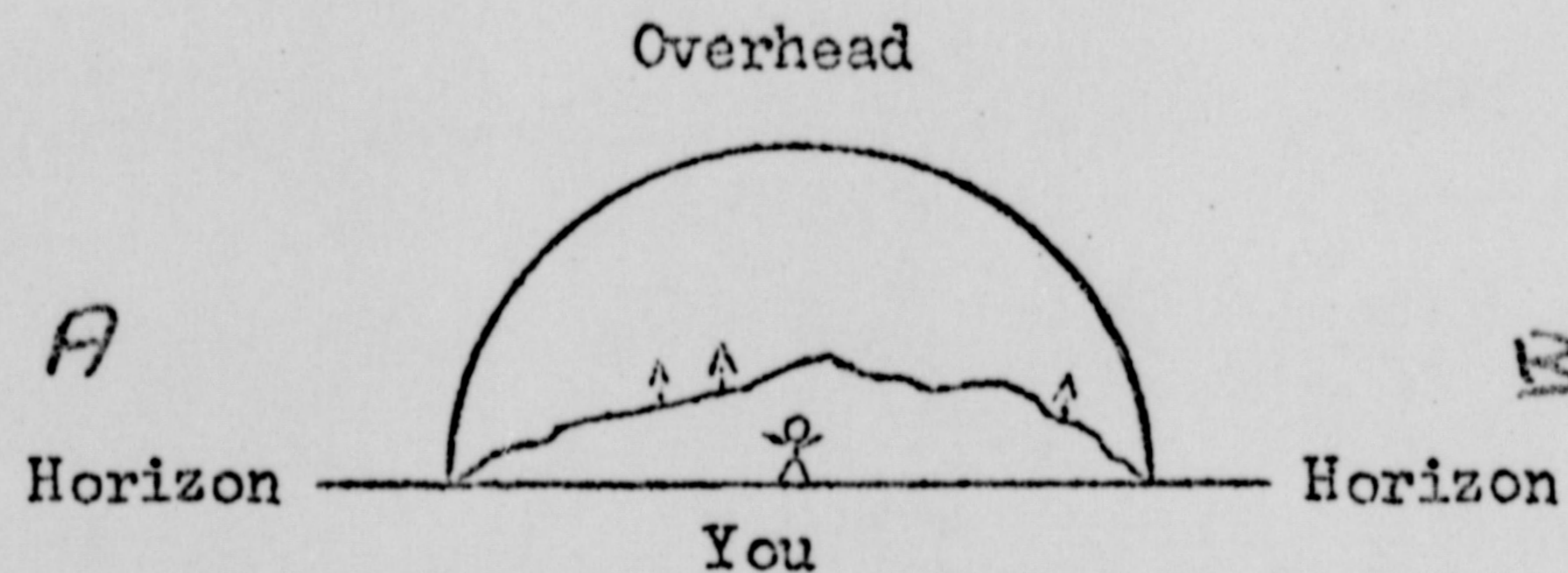
- (Circle One):
- | | |
|--------------|-------------------|
| a. Suddenly | c. Other _____ |
| b. Gradually | d. Don't remember |

SECTION D

22. In the following sketch, imagine your eye 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" to show where it was when you last saw it.



23. In the following 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.



24. Draw a picture that will show the motion that the object made. Place an "A" at the beginning of its path and a "B" at the end of its path.

object moved smoothly. Observation took place at night and therefore above question is almost impossible to answer.

25. Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw and place an arrow beside the drawing to show the direction the object was moving.

Unknown

SECTION E

26. Was this the first time that you have seen an object like this?

(Circle One): Yes or No

26.1 IF you answered NO, then when, where, and under what conditions did you see other ones? Clear day, Harore, mont. two

years ago Object very high, moved from North to South Went out of sight in less than one min.

27. In your opinion what do you think the object was and what might have caused it? I don't know

28. Give the following information about yourself:

NAME

[REDACTED]
Last Name

[REDACTED]
First Name

[REDACTED]
Middle Name

ADDRESS

[REDACTED]
Street

Cut Bank
City

[REDACTED]
Zone

Mont
State

TELEPHONE NUMBER [REDACTED]

What is your present job? Shop foreman, Service, St

Age 28

Sex M

29. Was anyone else with you at the time you saw the object?

(Circle One): Yes or No

29.1 IF you answered YES, did they see the object too?

(Circle One): Yes or No

29.2 Please list their names and addresses:

[REDACTED]
[REDACTED]
Cut Bank, Mont

30. Please add here any further comments which you believe are important.
Use additional sheets of the same size paper, if necessary.

This observation was made under somewhat adverse conditions, by that I mean it was dark with out a moon.

The only means of seeing the object was by its flickering light. This light was going off and on with a regularity of a commercial airlines position lights; which at first I believed it was. Its terrific speed ruled out that possibility.

There was no sound although the night was calm and background noises were at a minimum.

When I had plotted the course of the object I turned the observation of it over to my father while I phoned in my report. While under his observation object changed course to S.E. and stopped. It then took off and disappeared very rapidly.

Total time object was seen was between 2-3 minutes.

RA128T

WPC114YDA128

XVA183

XDA169

JWPML 153

E

PP JEPHQ JEDWP JEDEN 333

DE JWPML 171A

P 301640Z ZNJ

FM CG 29TH AIR DIV GT FALLS AFB MONT

TO JEPHQ/DIR INTEL HQ USAF WASHDC

JEDWP/AIR TECH INTEL CEN WRIGHT PATTERSON AFB OHIO ATTN ATIAA-2C

JEDEN/VG ADC ENT AFB COLO

ZEN/CG WADF HAMILTON AFB CALIF

~~UNCLASSIFIED~~ FLYOBRPT GFOID 6030 PD ITEM ONE CLN ONE FLYING
OBJ WAS SIGHTED, IT APPEARED AS A BLINKING WHITE LIGHT CMA AND WAS
TRAVELING EXTREMELY FAST WITH NO EXHAUST VISIBLE TO THE OBSERVERS

ACTION

AUG 30 10 30 1952

RECEIVED

ATIAA
19 AUG 30 14:00
INFOR

41. Atiaa
7. Atia
3. C. files

TRAVELING EXTREMELY FAST WITH NO EXHAUST VISIBLE PD THE OBJ DISAPPEARED
FLYING VERY FAST IN LEVEL FLIGHT FROM WEST TO EAST UNTIL OUT OF SIGHT
/ONE AND A HALF TO TWO MINUTES/PD ITEM TWO CLN 2230 HRS CMA 25 AUG 52
PD ITEM THREE CLN VISUAL PD ITEM FOUR CLN THE LIGHT WAS SIGHTED N OF
THE GOC OBSERVER POST OF CUTBANK BY THE OBSERVER ON DUTY PD ITEM FIVE
CLN MR ROBERT FAGAN CMA GOC OBSERVER OF CUTBANK CMA MONTANA CMA IS
CONSIDERED RELIABLE PD ITEM SIX CLN CLEAR AND NO WIND AT GOC POST PD
TEM SEVEN CLN NONE THAT THE OBSERVER COULD RECALL PD ITEM EIGHT CLN

NONE PD ITEM NINE CLN NONE PD ITEM TEN CLN NONE PD

30/1710Z AUG 1RY

A

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PROJECT 10073 RECORD CARD

1. DATE <u>25 Aug 52</u>		2. LOCATION Lake Charles, La.		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☒ Possibly Astronomical (METEOR) ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local <u>2020</u> GMT _____		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian			
7. LENGTH OF OBSERVATION 30 seconds.		8. NUMBER OF OBJECTS 1		9. COURSE	
10. BRIEF SUMMARY OF SIGHTING Red, green, blue. Round. Straight line, "sparkled"				11. COMMENTS Meteor -had blue tail -greenish color on rim.	

HEADQUARTERS STRATEGIC AIR COMMAND
OFFUTT AIR FORCE BASE
OMAHA, NEBRASKA

DINC 350

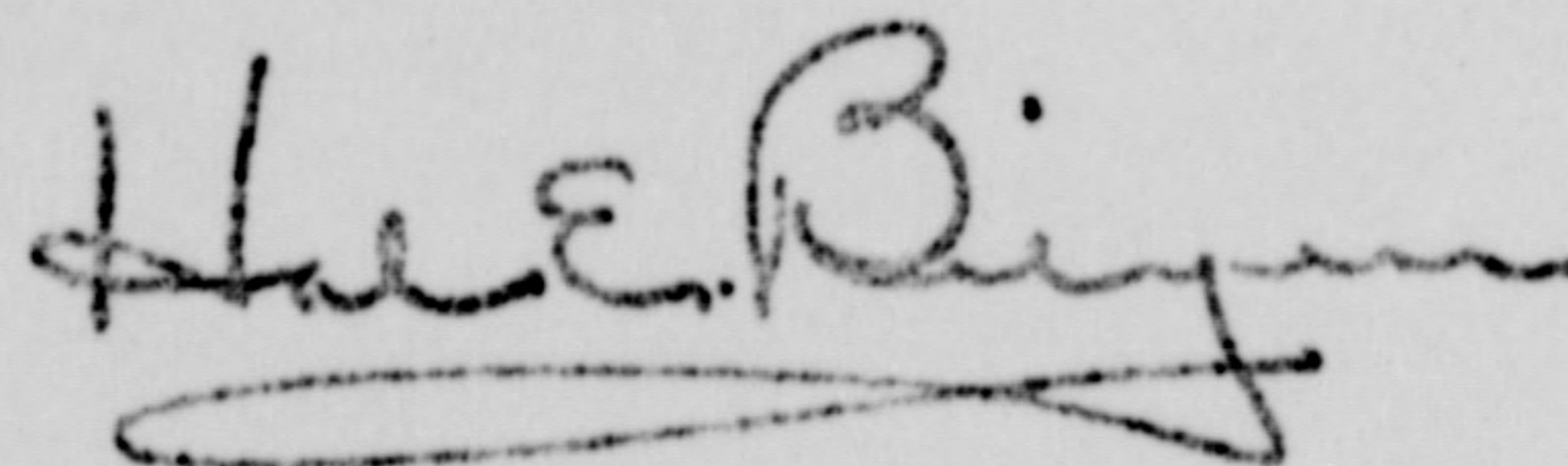
SUBJECT: (Unclassified) FLYOBRPT

25
5 SEP 1952

TO: Chief,
Air Technical Intelligence Center
Wright-Patterson Air Force Base
Ohio

The attached AF Form 112, Air Intelligence Information Report
is forwarded as per instructions AFL 200-5, dated 29 April 1952,
subject, FLYOBRPT.

FOR THE COMMANDING GENERAL:



HAL E. BILYEU
MAJOR, USAF
Asst Adj Gen

1 Incl
IR-123-52(1 cy)

DOWNGRADED AT 3 YEAR INTERVALS;
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

UNCLASSIFIED

7-3719-15



~~RESTRICTED~~
(CLASSIFICATION)

~~SECURITY INFORMATION~~

COUNTRY USA		REPORT NO. IR-123-52	(LEAVE BLANK)
AIR INTELLIGENCE INFORMATION REPORT			
SUBJECT UNIDENTIFIED FLYING OBJECT			
AREA REPORTED ON LAKE CHARLES, LOUISIANA		FROM (Agency) 44DI 806TH AIR DIVISION	
DATE OF REPORT 26 AUGUST 1952	DATE OF INFORMATION 25 August 1952	EVALUATION D-4	
PREPARED BY (Officer) Lt Col Theodore I. Pascoe, 3363A		SOURCE Personal Interview with Observer	
REFERENCES (Control number, directive, previous report, etc., as applicable) AFL 200-5, 29 Apr 52, msg 806ADIV 44DI 5818 26 Aug 52, & AFOIN-C/CC-2, 19 Dec 51			
SUMMARY: (Enter concise summary of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 112—Part II.)			
(1) Description of object: round, elliptical. Size between 15 and 25 feet diameter. Color: red at core, green and blue at rims, trailed blue flame. Observer compared object to a Christmas sparkler, in that it continually emitted blue and white sparks. Method of propulsion unknown, but appeared to resemble that of a jet or rocket. Speed was very slow, about 100 Miles Per Hour. (2) Time was 2020 hours 25 August 1952. Object was observed for approximately 30 seconds. (3) Manner of observation: Visual. Observed from surface. No optical or electronic equipment employed. (4) Location of observer: Front porch of her home, facing west, 1131 Pithon Street, Lake Charles, Louisiana, coordinates 29° 30'N, 93° 30'W. Object appeared to left of observer, moving from SE to NW, altitude approximately 500 feet, position nearly directly overhead. (5) Identifying information of observer: Mrs. [REDACTED], Lake Charles, Louisiana. (6) Weather and winds aloft conditions at time and place of sightings: no wind, sky clear. (7) Any activity, meteorological or otherwise, which might account for the sighting: None to knowledge of the observer. (8) Existence of any physical evidence such as fragments, photographs and the like, of the sighting: None. (9) Interception or identification action taken: None. (10) Location of any air traffic in the general area at the time of the sighting: None. About 15 minutes later, aircraft, unidentified, appeared moving in opposite direction of object.			
0 INCL. [REDACTED] <i>EC Humphreys Jr Capt USAF</i> for - THEODORE I. PASCOE Lt Col, USAF Director of Intelligence			
DISTRIBUTION BY ORIGINATOR			

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C. 31 AND 32, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF.

~~RESTRICTED~~
(CLASSIFICATION)

PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE <i>25 Aug 52</i>	2. LOCATION <i>Wake Charles Is.</i>	3. TIME Local: <i>2020</i> Zebra: <i>2020</i>
4. WAS OBJECT OBSERVED FROM THE GROUND?		☒ Yes ☐ No
		☒ Naked Eye ☐ Binoculars ☐ Telescope ☐ Theodolite
5. WAS OBJECT OBSERVED BY GROUND RADAR?		☐ Yes ☐ No
		☐ By One Set ☐ By Two Sets ☐ By Three Sets
6. WAS OBJECT OBSERVED FROM THE AIR?		☐ Yes ☐ No
		☐ A/C Observed Object ☐ Interception Attempted ☐ No Intercept Attempted
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?		☐ Yes ☐ No
		☐ A/C Scrambled ☐ Visual Contact Made ☐ A/I Contact Made ☐ No Contact Made
8. DID OBJECT CHANGE DIRECTION AT ANY TIME?		☐ Yes ☐ No
		☐ Normal ☐ Violent
9. IF OBJECT WAS A "LIGHT", WAS IT:		☐ Blinking ☐ Steady
10. LENGTH OF TIME IN SIGHT:		☐ 1-15 Seconds ☒ 1-5 Minutes ☐ Over 10 Minutes
11. REPORTING AGENCY (Unit Number and Mailing Address)		

II. ASTRONOMICAL DATA

12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED? <i>No</i>		
13. DID OBJECT APPEAR TO ARCH DOWNWARD?	☒ Yes ☐ No	
14. DID OBJECT HAVE A TAIL?	☒ Yes ☐ No	
15. DID OBJECT APPEAR TO DISINTEGRATE?	☐ Yes ☐ No	
16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNSET (Data From Air Almanac)		
☒ Night ☐ Day ☐ Sunrise ☐ Sunset		

III. AIRCRAFT DATA

17. WERE AIRCRAFT NOTED IN AREA?	☒ Yes ☐ No
	☒ One Aircraft ☐ More Than One Aircraft
18. WAS ANY SOUND HEARD?	☐ Yes ☐ No
19. WERE THERE INDICATIONS OF HIGH BACKGROUND NOISE?	☐ Yes ☐ No
20. WAS THE OBJECT VIEWED ABOVE 45° ELEVATION?	☐ Yes ☐ No

IV. BALLOON DATA

21. WERE BALLOONS RELEASED IN AREA?					☐ Yes		☐ No	
22. TIME SINCE SCHEDULED BALLOON RELEASE:					_____ Minutes			
23. POSSIBLE BALLOON LAUNCH SITES DOWNWIND OF SIGHTING:								
	Location	Type	Launching Agency	Lighted?		Describe Lighting		
				Yes	No			
a.								
b.								
c.								
d.								
(attach overlay)								

V. EVALUATION

21. EVALUATION OF SOURCE:		22. DETAILS OF REPORT:	
☐ Excellent ☐ Good ☐ Fair ☒ Poor ☐ Unreliable ☐ Extremely Doubtful ☐ Hoax		☐ Good ☐ Fair ☐ Poor ☐ Insufficient to Evaluate	
23. FINAL EVALUATION:			
☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft		☐ Was Astronomical ☒ Probably Astronomical ☐ Possibly Astronomical ☐ Other: _____ ☐ Insufficient Data For Evaluation ☐ Unknown	
24. COMMENTS:			

(PROJECT 10073 WEATHER DATA SH

1. DATE OF OBSERVATION		2. TIME OF OBSERVATION		3. STATION OBSERVING	
4. WINDS ALOFT:					
ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0			25,000		
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000			50,000		
6,000			55,000		
7,000			60,000		
8,000			65,000		
9,000			70,000		
10,000			75,000		
12,000			80,000		
14,000			85,000		
16,000			90,000		
18,000			95,000		
20,000			100,000		
5. WAS AN INVERSION LAYER NOTED? (If yes, at what altitude? _____)			☐ Yes ☐ No		
6. WERE ANY THUNDERSTORMS NOTED IN AREA? (If yes, at what quadrant? _____)			☐ Yes ☐ No		
7. CLOUD COVER:				8. VISIBILITY WAS	
_____ tenths at _____ feet.		_____ tenths at _____ feet.		_____ MILES.	
_____ tenths at _____ feet.		_____ tenths at _____ feet.			
9. COMMENTS:					

ACTION

✓ 1. Ataa
2. Ataa
3. C. Files

ACTION IN FOR. AGO 1
INFOR.
AT 10
2:13

T
WPG386
YMA363
VYC127

VDA135

JESKH 57

PP JEPHQ JEDWP JEDEN JEDMH 444

DE JESKH 46

R M2617217

FM COADIV 836 LAKE CHARLES AFB LA

TO JEPHQ / DIR OF INTEL HQ USAF WASH 26 DC

JEDWP/ATIC WRIGHT-PATTERSON AFB OHIO

JEDEN/CG ENT AFB COLORADO SPRINGS COLO

JEDMH/CGISAC OFFUTT AFB OMAHA NEBR

~~SECRET~~ 44DI 5818. FLYOBJPT PD ICW AFL 232-5 DTD 29 APR
52 CMA UNIDENTIFIED FLY OBJ REPTD SIGHTED BY CIV LISTED BELOW PD
DESCRIPTION AS REQ BY PAR COCA OF CITED LTR FOL PD SHAPE OF OBJ
CLN ROUND PD SIZE CLN APX 22 FT DIAM PD COLOR CLN REC CORE V/GREEN
AND BLUE AT RIMS PD FORMATION IF MORE THAN ONE CLN ONLY ONE OBJ SIGHTED
PD AERODYNAMIC FEATURES CLN NONE APPARENT PD TRAIL OR EXHAUST CLN LEFT
BLUE FLAME TAIL SEMICLN OBSR COMPARED OBJ TO XMAS SPARKLER PD REPLN
SYS CLN APPEARED TO BE THAT OF ROCKET OR JET PD SPEED CLN QUITE
SOW SEMICLN APX 100 MPH PD SOUND CLN OBSR DID NOT NOTICE BECAUSE OF
DIO TURNED ON PD MANEUVERS CLN NONE SEMICLN OBJ MOVED IN STRAIGHT
PD MANNER OF DISAPPEARANCE CLN PASSED OUT OF SIGHT BEHIND TREES

PD TIME OF SIGHTING CLN 2326 HRS 26 AUG 52 PD LGTH OF TIME OBSR CLN APX
33 SEC PD MANNER OF OBSR CLN VISUAL PD OBSR FR PORCH OF HER HOME 1131

Meter

PD TIME OF SIGHTING CLN 2320 HRS 26 AUG 52 PD LGTH OF TIME OBSR CLN APX
33 SEC PD MANNER OF OBSR CLN VISUAL PD OBSR FR PORCH OF HER HOME 1131

Melen

PAGE TWO JESKH 46

PITHON ST LAKE CHARLES LA PD NO OPTICAL OR ELECT EQUIP EMPLOYED PD
LOC OF OBSR DURING SIGHTING CLN COORDINATES 29 DEGREES 30 N 93 DEGREES
30 W PD LOC OF OBJ W/RESPECT TO OBSR PD APPEARED IN AIR TO HER LEFT
TVL FR SE TO NW PD DIS CMA DIRECTION AND ALT CLN OBJ APX 500 FT ABOVE
TOPS OF HOMES CMA NEARLY DIR OVERHEAD TVL SE TO NW PD IDENTIFYING
INFO OF OBSR CLN MRS. ~~ELANOR~~ LAKE CHARLES LA
PD EST OF RELIABILITY AND EXPERIENCE CLN D-4 PD WEA AND WINDS ALCFT
COND AT TIME AND PLACE OF SIGHTING CLN NO WIND AND SKY CLEAR PD ANY
ACTY OR COND CMA METEOROLOGICAL OR OTHERWISE CMA WHICH MIGHT ACCT FOR
SIGHTING FOR SIGHTING CLN NONE TO KNOWLEDGE OF OBSR PD EXISTENCE OF
ANY PHYSICAL EVIDENCE SUH AS FRAGMENTS CMA PHOTOS AND THE LIKE CMA OF
THE SIGHTING CMA NONE PD INTCP OR IDENTIFICATION ACTION TAKEN CLN
NONE PD LOC OF ANY AIR TRAFFIC IN GEN AREA AT TIME OF SIGHTING CLN
OBSR ACFT APX 15 MIN AFTER SIGHTING OF OBJ PD ACFT HEADED NW TO SE PD
OBSR STATES SHE OBSR STANGE OBJ APX SEP OR OCT 551 FR SAME LOC AND POS
BUT NEVER REPT SAME PD THIS OBJ WAS CIGAR SHAPED CMA DID NOT HAVE ANY
WINGS OR PROTRUDING AIR SURFACES CMA WAS SILVER IN COLOR CMA DID NOT
SEE ANY WINDOWX PD THIS OBJ BUZZED PD IT TVL APX 500 OR 600 MPH PD
WRITTEN REPT IAW AFL 200-5 BEING SUBM THIS DATE PD
26/1833Z AUG JESKH

Cy 1