#### PROJECT 10073 RECORD CARD

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Ohanups Ard, Illinois

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ATTC FORM 329 (REV 26 SEP 52)

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Salar Sandard Company	of which has			100.00

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?
27.	In your opinion what do you think the object was and what might have caused it? I Don't KNOW, THE DIDN'T APPEAR TO HAVE SUBSIANCE
FLTH	O DUFINITELY WERE NOT A RESULT OF LIGHTNING IN THE ACT
or a	DID THEY SEEM TO BE THE RESULT OF ANY BEALOW OR AIRPEANE
5-11-75	
28.	Give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS OFFICERS MAL SECTION, CHANGE AFBITAL. Street City Zone State
	TELEPHONE NUMBER
	What is your present job?
	Age 31
	Sex
29.	Was anyone else with you at the time you saw the object?
	(Circle One): (Yes) or No

29.2 Please list their names and addresses:

ASIN 15EM 28

(Circle One): (Yes or No

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

MAT. 4 MRS DOWN.

MAT. 4 MRS DOWN.

MATORIE AFB, TLL.

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

### AIR TECHNICAL INTELLIGENCE CENTER WRIGHT-PATTERSON AIR FORCE BASE OHIO

Chanute AFB, Illinois

Dear Sir:

Your recent report of unidentified aerial phenomena has been received by the Air Technical Intelligence Center. Inclosed is a questionnaire, which, when completed by you and returned in the inclosed, self-addressed envelope, will aid in standardizing the data and will provide a complete record of the occurrence.

Your interest in reporting the matter and your public spirited desire to be of service are greatly appreciated.

Sincerely yours,

-

2 Incla

ROBERT E. KENNEDY

Major, USAF

Air Adjutant General

# OBSERVERS QUESTIONNAIRE - 4708.01

-	200	37.	127	
51	CCI	1.	M	A

	DECLEOII A
1.	When did you see the object:
	1.1 Date: 1/4 1952  Day Month Year
	1.2 Time of Day: 00 13 (A.M.) or P.M. (Circle One) Hrs. Min.
	1.3 Time Zone: (Circle One):
	a. Eastern b. Central c. Mountain d. Pacific e. Other
	(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:
	a. (Certain) c. Not very sure b. Fairly certain d. Just a guess
2.	Where were you when you saw the object:
	HABYRA MTG Chande AF Base Illinois US
	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 c. 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?

4.	How did you happen to notice the object? Mrs Arst
5.	When did you report to some official that you had seen the object?    16
==	SECTION B
6.	What were you doing at the time you saw the object? Leaving the
	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.  Playing bridge
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  b. Northeast  c. East  d. Southeast  h. Northwest
	7.2 How fast were you moving? 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  b. Northeast  c. East  d. Southeast  h. Northwest

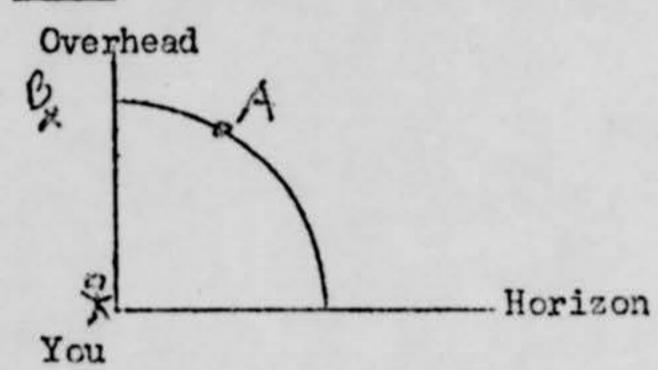
	8.1 What direction	n were you looking	g when the ol	bject disappeared	1?
	(Circle One):	a. North b. Northeast c. East d. Southeast		South Southwest West Northwest	
	8.2 Circle one of your answer 8.1).	the following to to the above que			
		a. Certain) b. Fairly cert	ain d.	Not very sure Just a guess	
9.	Were you wearing e	ye glasses when y	ou saw the o	bject? (Circle (	One):
10.	How was the object	seen?			
	b	Through window. Through windsh Through binocu Through telesc	ield f.	Through theodol: Through sunglas: Through open sp. Other	ses
11.	What do you rememb object?	er about the weat	her condition	ns at the time y	ou saw the
	11.1 CLOUDS (Circ	le One)	11.3 WEAT	HER (Circle One)	
	b. Hazy c. (Scat	tered clouds k or heavy clouds t remember	b. c. d.	Dry Fog, Mist, or 1 Moderate or hear Snow Don't remember	vy rain
	11.2 WIND (Circle	One)		ERATURE (Circle	
	c. Stro	ind ht breeze ng wind t remember	b.	Cool Cool Warm Hot Don't remember	
		SECTION	C		
12.	Estimate how long	you saw the object	t? O	s Minutes	5-15 Seconds

	12.1 Circle one of the following to indicat answer to Question 12:	e how certain you are of your
	a. Certain	a (Not warm cure)
	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	d. Just a guess
	D. Fally Sure	u. vust a guess
13.	Did the object look: (Circle One) Solid	or Transparent
14.	Did the object at any time:	
	(Circle	One for each question)
	14.1 Change direction? Yes	(No) Don't know
	11.2 Change speed? Yes	(No) Don't know
	14.3 Change size? Yes	No Don't know Don't know
	14.4 Change color?  14.5 Break up into parts or  Yes Yes	(No) Don't know
	14.5 Break up into parts or Yes	No Don't know Don't know
	explode?	
	14.6 Give off smoke?  14.7 Change brightness?  14.8 Flicker, throb, or  Yes Yes	No Don't know  No Don't know  Don't know
	14.7 Change brightness? Yes	(No) Don't know
	14.8 Flicker, throb, or Yes	(No) Don't know
	pulsate? 14.9 Remain motionless? Yes	(No) Don't know
70	Did the chicet sive off a light? (Cinala Or	ne): (Yes) No Don't know
15.	. Did the object give off a light? (Circle Or	ne): (Yes) No Don't know
	15.1 IF you answered YES, what was the cold	or of the light? Bluish Phosphoresent !
16.	. Tell in a few words the following things about	out the object?
	16.1 Sound // D	
	16.2 Color Bluish Phasphores	sent Emission
17.	. IF there was MORE THAN ONE object, then how	many were there? 4
-1.	Draw a picture of how they were arranged	
	direction they were traveling.	biects:
	N	
	9	
	w ()	E
	the state of the s	
-0	. Did the object at any time:	
10.	. 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 i	t moved behind.

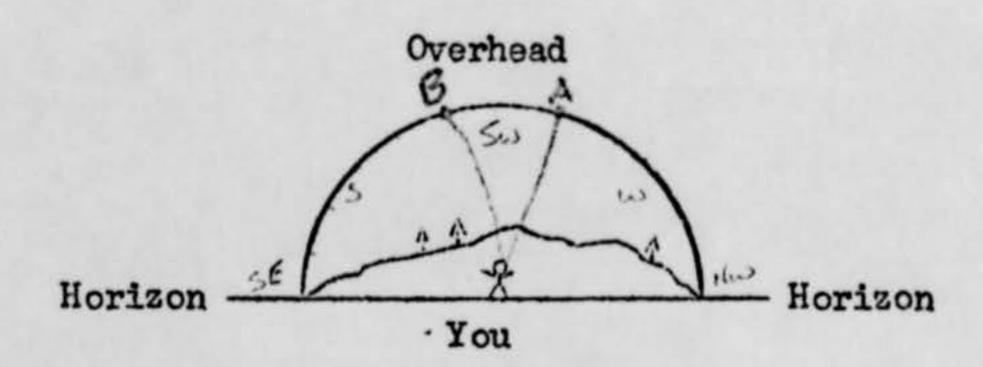
	18.2 Move in front of something? (Circl	e One) Yes (No) Don't know
	IF you answered YES, then tell what	it moved in front of.
	18.3 Blend with the background? (Circle	One) Yes (No) Don't know
19.	Which of the following objects is about to you saw? (Circle One): Timpessible	1. annuar Alica Adititude
	a. Pea	f. Automobile was known than a g. Small airplane Size could be
	b. Baseball	g. Small airplane Size could De
	c. Basketball	h. Large airplane estimated.
	d. Bicycle wheel	i. Dirigible
	e. Office desk	j. Other
	a. Certain b. Fairly certain	c. Not very sure
20.	Try to tell the following things about th	ne object:
	20.1 How high above the earth was it?	7 feet.
	20.2 How far was it from you?	feet or ? miles.
	20.3 How fast was it going? 7.	miles per hour.
	20.4 Circle one of the following to indi	
	answer to the above questions:	
	a. Certain	c. Not very sure
	b. Fairly certain	d. Just a guess this as formany factors are unknown.
		e. Can't answer this as it many
21.	How did the object disappear from view?	
	(Circle One). a. Suddenly	c. Other Obstructed by build
	(Circle One): a. Suddenly b. Gradually	d. Don't remember

#### SECTION D

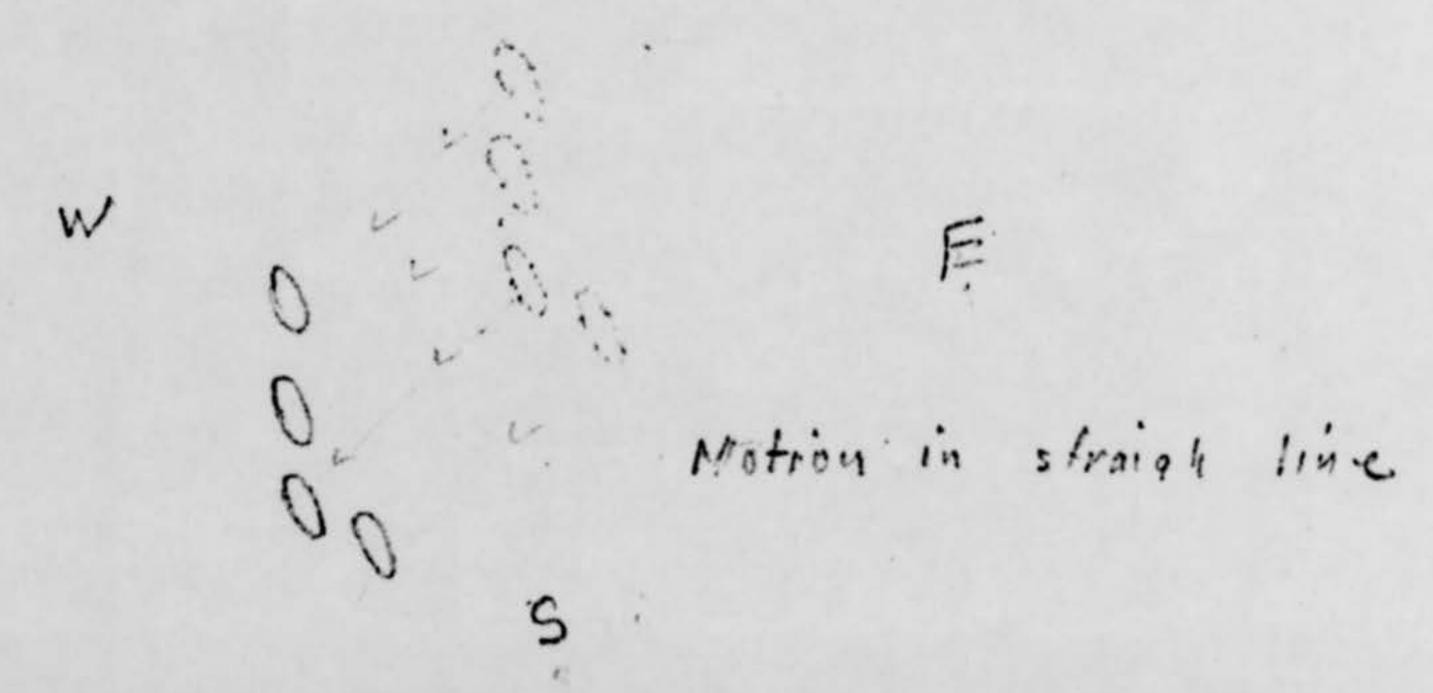
22. In the following sketch, imagine your eye at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" to show where it was when you last saw it.



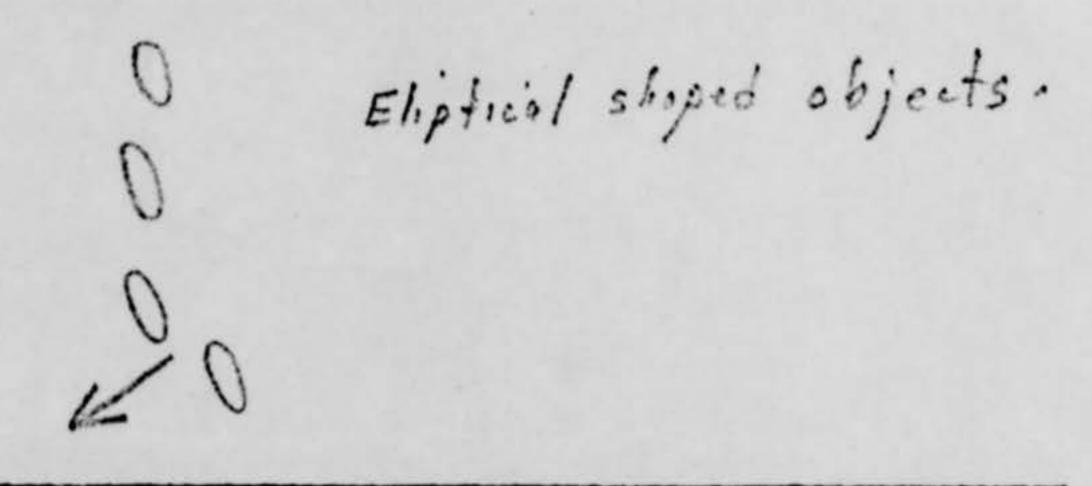
23. In the following sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it.



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.



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.



chambe AFB, III.

	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?
27.	In your opinion what do you think the object was and what might have caused it?
	Unknown
28.	Give the following information about yourself:
	NAME Last Name First Name Middle Name
	ADDRESS Chounte AF Bose T.//wor
	TELEPHONE NUMBER
	What is your present job?
	Age 3 2-
	Sex
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:

Capt. D Mrs.

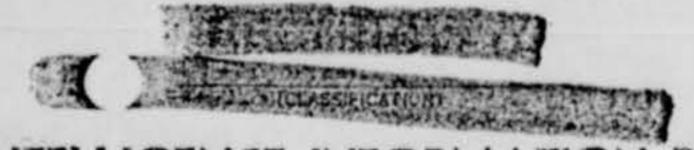


alted States.	REPORT NO.
	R INTELLIGENCE INFORMATION REPORT
MCT AIN	K INTELLIGENCE INFORMATION REPORT
"FLYOBRPT"	
A REPORTED ON	FROM (Agraup)
Contral Illinois	DATE OF INFORMATION Wing Intelligence Section. CHANUTE AFB. ILL
7.8 Aumst 1952	16 August 1952 3-1
Forrest G. Gentry, W	and the state of t
ERENCES (Control number, directive, previous	
Educational Advisor was interviewed in h  AT 0003 hours,  Department of M  and their wives Hajor	Senior Pilot, with time and combat experience in B-25s, presently assigned as of the training Group, Chanute AFB, Illinois his office and stated in sabstance:  16 August 1952, Major along with Captain of the mon-rated, not on flying status, of the meather, technical Training Wing, Chanute AFB, Illinois, so observed four (4) unidentified objects flying directly over cuarters on the south edge of CHANUTE AFB, Illinois. The lying in a "V" formation moving from east to west. During the sthey remained in view they covered an arc of approximately the horizon. They disappeared behind the house; attempts to the objects were futils. The objects were a phosphorescence ray color. They were oblong in shape with the major diameter angles to the line of flight. The larger diameter of the ed to be approximately the same as the wing span of a B-25 obe at 5,000 feet altitude. The minor diameter was approxiff (1/2) as large as the major diameter. The distance between the formation, and color remained constant during the ting. There was no apparent oscillation, fluttering, exhaust the meather was clear in the vicinity and it was specifically over the distance of the passed overhead. The Major took special note of the revolv-
ally noted by Material stars as they pling split-type the beacon had	beacon of CHANUTE AFB. The movement of the objects and of no corresponding relationship.  Ins saw substantially the same thing and were definitely in size, color, course and the absence of sound.  APPROVED:  NORREST G. GENERY Lit, USAF
ally noted by Material stars as they pling split-type the beacon had	beacon of CHANUTE AFB. The movement of the objects and of no corresponding relationship.  One saw substantially the same thing and were definitely in paize, color, course and the absence of sound.  APPROVED:  APPROVED:  FORREST G. GENERY

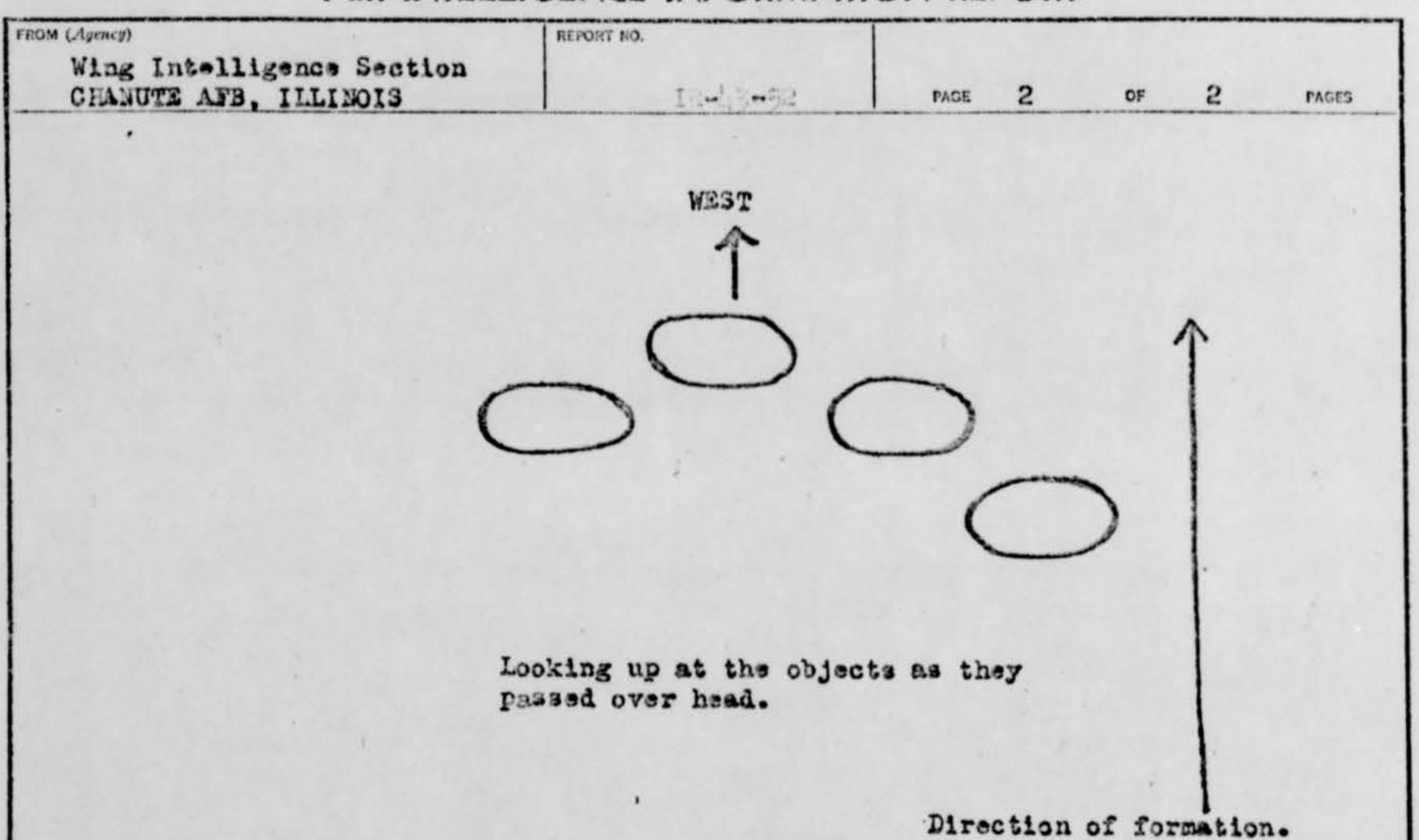
NOTE THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C .-21 AND 22, AS AMENDED. ITS TRANSMISSION OR THE REVELATION OF ITS CONTENTS IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. IT MAY NOT BE REPRODUCED IN WHOLE OR IN PART, BY OTHER THANHUMITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF INTELLIGENCE, USAF,

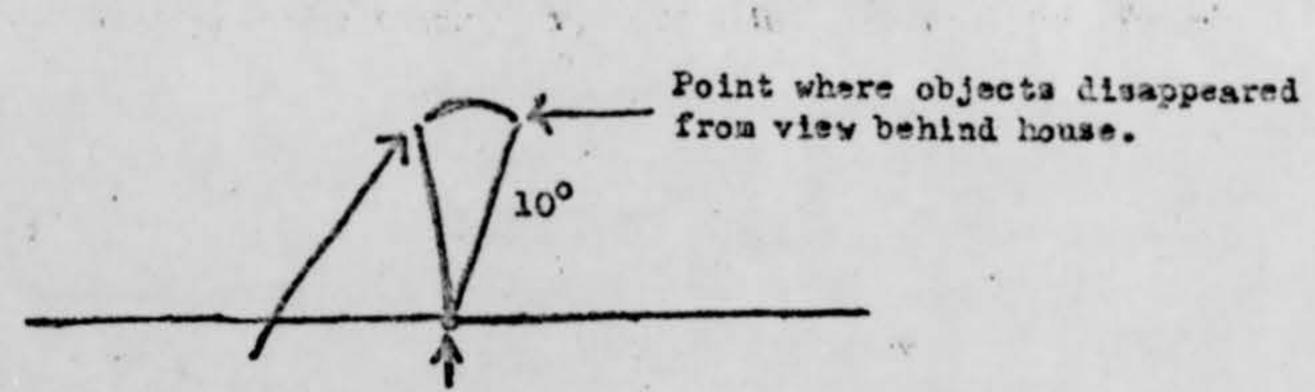
30. Please add here any further comments which you believe are important. Use additional sheets of the same size paper, if necessary.

No commont



### AIR INTELLIGENCE INFORMATION REPORT





Point where objects first sighted.

Point from which viewed.

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.

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16-55570-1 U. S. GOVERNMENT PRINTING OFFICE

## OBSERVERS QUESTIONNAIRE - 4708. 00

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	DECEMBER 1
1.	When did you see the object:
	1.1 Date: 15 August 1952.  Day Month Year
	1.2 Time of Day: 12 O3 A.M) or P.M. (Circle One)
	1.3 Time Zone: (Circle One):
	a. Eastern C. Central c. Mountain d. Pacific e. Other
	(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:
	Certain c. Not very sure d. Just a guess
2.	Where were you when you saw the object:
	OFFICERS' MAIN SECTION CHANUTE AFBILL. USA 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 c. At sea 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 Quescos Quarters On PERIMETER OF AIRFIELD.

4.	How did you happen to notice the object? SAYING GOOD NIGHT
	To GUESTS ON FRONT PARCH, MIFE POINTER
	70 5KY.
	ZD ZZ:
5.	When did you report to some official that you had seen the object?
	16 AUGUST 1952
	Day Month Year
	WAS REPORTED BY MATOR
	OROMTON D
	SECTION B
,	
6.	What were you doing at the time you saw the object? As 1734 4.
	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.
	PLAYING BRIDGE
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? 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?
	What direction were you looking when you first saw the object? Apparent
	(Circle One): a. North e. South 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 b. Northeast c. East 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).
	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
11.	What do you remember about the weather conditions at the time you saw the object?
*	-11.1 CLOUDS (Circle One) 11.3 WEATHER (Circle One)
	a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  a. Dry b. Fog, Mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember e. Don't remember
	11.2 WIND (Circle One) 11.4 TEMPERATURE (Circle One)
3 = BASED	a. No wind  b. Slight breeze  c. Strong wind  d. Hot  HIGH THIN LAYER OF ALTUSTATUS, ESTIMATED BY ME TO  AT 12000 FT. SCATTERED STRATOCUMULUS AT 3500:
	SECTION C
12.	Estimate how long you saw the object?
	Hours Minutes Seconds

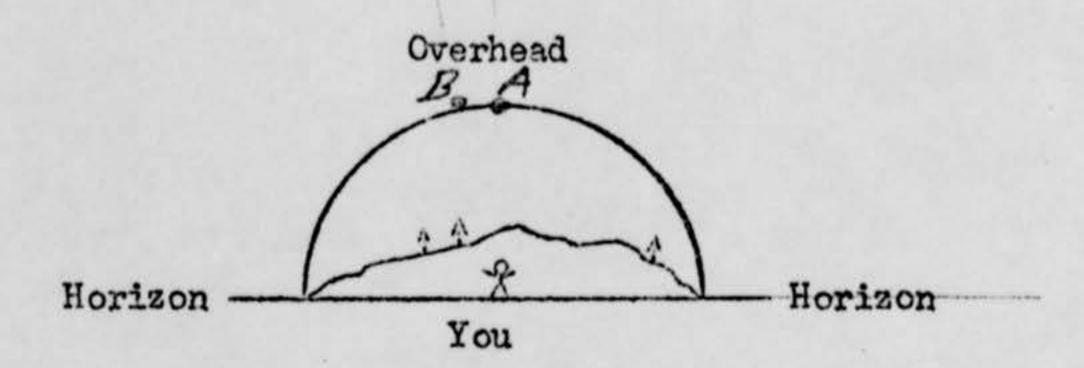
	12.1 Circle one of the following answer to Question 12:	g to indicate how certain you are of your
	a. Certain b. Fairly sure	c. Not very sure d. Just a guess
1;	3. Did the object look: (Circle On	e) Solid or Transparent - Possion Transcoce
3	Her Dion't Appena To Be Soulo, 4. Did the object at any time: ou,	BUT WE'RE BELOW ALTOSTANTUS, BLOTTING
		(Circle One for each question)
	14.1 Change direction? 14.2 Change speed? 14.3 Change size? 14.4 Change color? 14.5 Break up into parts or explode? 14.6 Give off smoke? 14.7 Change brightness? 14.8 Flicker, throb, or pulsate? 14.9 Remain motionless?  5. Did the object give off a light?	
7.	6. Tell in a few words the following	
	16.1 Sound NONE	MINAR TO THE SPOR A CETEOMETER
1		et, then how many were there? 4
		AS SEEN BY MRS.
1	As Seew Br ME- 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.
		TOP OF HOUSE HOD WAS

	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.
	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 b. Baseball c. Basketball d. Bicycle wheel e. Office desk  f. Automobile g. Small airplane h. Large airplane i. Dirigible APPROX. 5/2-
	19.1 Circle one of the following to indicate how certain you are of your answer to Question 19.
	a. Certain c. Not very sure d. Uncertain
20.	Try to tell the following things about the object:  20.1 How high above the earth was it? /ovoo feet. Arrestante De 20.2 How far was it from you? feet or miles.  20.3 How fast was it going? miles per hour.  20.4 Circle one of the following to indicate how certain you are of your answer to the above questions:
	a. Certain  c. Not very sure d. Just a guess
21.	How did the object disappear from view?
	(Circle One): a. Suddenly b. Gradually c. Other host in Gradually d. Don't remember
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.  Overhead  Overhead

Horizon

You

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.

No MOTION OF OBJECT.

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.

AS IN 17,