20 4.27 32	Biloxi, Miss		000	Was Balloon Probably Balloon
3. DATE-TONE GROLP  CATALONS GROLP  CR. 7. 0003	4. TYPE OF OBSERVATION  Ground-Visual  D Air-Visual  8. SOURCE	D Ground-Radar  D Air-Intercept Radar	000	Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS  D Yes  No	s/sgt USAC		D	Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 46 seconds.	S. NUMBER OF OBJECTS	9. COURSE	Non	Insufficient Data for Evaluation Unknown
White. Round. St	ationary, then	11. COMMENTS		
veered upward.				
veered upward.				

ATIC FORM 329 (REV 26 SEP 52)



PASE WEATHER STATION 11TH WEATHER SQUADRON KEESLER AIR FORCE BASS, MISS.

29 August 1.952

SUBJECT: Synoptic Situation and Winds Aloft Report 0400-0500 26 Aug 52

TO: Wing Intelligence Officer
3380th Technical Training Wing
Keesler Air Force Base, Miss.

1. A 1026 mb. High pressure system was centered over south-west Pennsylvania. A cold front extended through the Dakotas into Wyoming. Circulation over this area was modified Continental Polar and Maritime Polar air in easterly circulation. A stationary front extended into the Atlantic from south Florida.

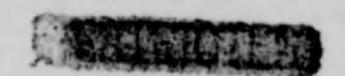
2. Kinds aloft for this date wores

2000	ft.	100° at	25	knots.
4000	ft.			lmots.
6000	ft.			lmots.
8000	ft.	100° at	20	knots.
10000	ft.	100° at	10	mots.
12000	ft.	100° at	10	mots.
14000	ft.	80° at	10	mots.
18900	et.			lmota-

WILLIAM D. BUASLEY

Major, USAP

Station Weather Officer





## ARRESTED 1

## BRARRHENT

Personally appeared before me, the undersigned, authorized to administer cathe in cesses of this nature, Mr. The incommon being duly sworn according to law, made the following voluntarily sworn statement:

"At approximately four-fifteen (Ohl5), 26 August 1952, I, slighted an unidentified flying object in the sky East four-beast of my home at the color of a turning match seen from a distance, in color. I could not accurately determine the size of the object but a rough estimate would be remembers around nine (9) feet by fifteen (15) feet.

The object was following an East Southeast course and would were from its course to the right, own back on course, and then were to the left. The object appeared to be at a great distance from me and traveling at a fairly high rate of speed. I observed two (2) trails, similar to the trails of jots seen at might, coming from each and of the object, uniting toward the rear of the object. I could hear no sounds coming from the object and noticed no serodynasde features.

Throm the time I first saw the object until summise. I took tuentythree (23) pictures of the object. Upon development of the film, however, all frames were underexposed.

Biloxi, Elssississi

Subscribed Side species to before me this, the twenty-minth (29th) day of August 1952, at Receive Air Force Rese, Mississippi.

Ist Lt, USAF

Asab Dg Add

PESTRILITED

TEBRINE)

The state of the state of the state of

THOMMAT IN

# Info Cy: Chief, ATIC, Attn: ATIA

## ETECTO

### HEADQUARTERS

# KEESLER AIR FORCE BASE

#### 8380TH TECHNICAL TRAINING WING KEESLER AIR FORCE BASE, MISSISSIPPI

30 661

SUBJECT: Lowter of Immunital

27 AUG 1952

701

Director of Intelligence Endquarters USAF Restington 25, D. C. 24 Jail

In compliance with paragraph ? o (2), Air Force Letter 200-5, dated 2) April 1952, the attached report is bereby submitted.

FOR THE COMMUNICIES CEMERAL:

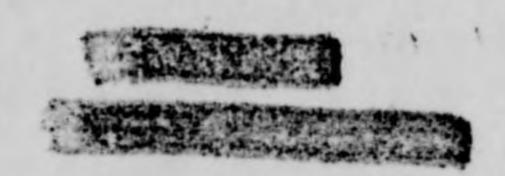
JACK P. KERN Major USAF Adjutant

1 Inol

1. AF Form 112,

Dato cyss.

Chlor, Ario, Attn: Aria-20 Co, Traf, Attn: D/I



(CLASSIFICATION)

		TE CHEST STATE OF THE STATE OF	
	RINTELLIGENCE	FORMATI	ON REPORT
UECT			
EA REPORTEDION		FROM (Agency)	es Todaskillanomes Carriers
TRUF PROPERTY JUNEAU LANGUAGE	DATE OF INFORMATION	10	to Land EVALUATION The State of the Land
ESTHED BY TOTHER!	To anguera 2	SOURCE	7-3
PERENCES (Control number, direction previous	geport, etc., as applicable)	Contract Contract	
MMARY: (Enter cuicing nummary of report.	Give significance in final one-sentence par	agraph. List inclosure	at lower left. Begin text of report on AF Form 112-Part II.)
College Chall seems and the College Chall seems the Chall seems the College Chall seems the College Chall seems the Chall seem	the same of the control of the contr	desided by a constant of the case of a constant of a const	direction origin, and white in because or direction from the above was about the above or the above or the balance of the contraction of the contr
	De la parte distribution	L companyable	the third of a characture often
		L companyable	the classe of a characture often
			Santa S.
			Santa on a montaing offer.
			Santa on a montaing offer.
INCLS.			Santa on a montaing offer.
			Santa on a montaing offer.

HOTS: 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.

(CLASSIFICATION)

# AF FORM 112-PART II

# CLASSIFICATION)

## AIR INTELLIGENCE INFORMATION REPORT

FROM (Avency)  ALRE DESCRIPTIONS CICETORS	REPORT NO.				
Resulter AFR, Mastantrai	JH-5-52	PAGE 2	OF	- 11	PAGES

## TOTAL PR

## Priormition Periodicant to Object Minhed:

L. Simo

The chaps of the object was reported as being round with no clearly declinable edge.

2. Sizes

Observer ostimated the clas of object as being twice that of a full moon as seen from an earth position.

3. Colors

The object was observed as being white.

h. Embers

Om (2).

5. Formantems

Tota conditionald.

6. Acomiyamia Cominment

to encourage the bowsest of the constraints of

7. Truth or estenants

A definite tardly comparable to that of a choosing char was noted by chemical. So more or other exhaust was observed.

d. Monulation merican

Home Directored.

2. Speeds

No pattiredition of operat other than "a high mise of speeds was given by observen

30. Sounds

Somulas.

11. Madeurerra

then filred seem, the object was observed to be "honging" in a stationary position. After a pariod of time, the object vessed off and disseparated from sight in an opeards novement.

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
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(CLASSIFICATION)

AF FORM 112—PART II

## STRICTED

## (CLASSIFICATION)

## AIR INTELLIGENCE INFORMATION REPORT

FROM (Ayency)	REPORT NO.					
maler AB, Masiasippi	- IR-5-52	PAGE	3	OF	2,	PAGES

22. Harmer of Managementos:

Con 11 above.

13. Time of themale

Approximately 09053, 25 August 1952. The langth of time object was observed the estimated as approximating forty-ele (16) seconds.

the Course of observations

Vinual observesion from a surface location.

15. Location of observer and object, respectively:

## Coserver:

Location: Accessed mately 3002317/8805718.

## Chilocots

Mistance: The distance was estimated by the observer as being approximately two (2) sales from his ground position.

Direction: Southeast from observer's ground postition.

Altitudes lie estimation of altitude was take by observer.

lo. Infamation on observers

Hann Straff Comments 3

Duty Assignment Loren Chearwer, 1858th AACS Squadron (Loren), Lessler AFB, Masiasippi

Estimate of rollability: Cherror appeared to be serious, conscientions and commo of the significance of his statements.

Experiences Checres stated that he has two and one-half (2)) yours' experience as a Rader Checres with a Toather Recommissiones Equadron in addition to one (1) yours' experi-

17. Weather and winds alast's conditions:

See Inclosure 1 horase.

13. Activity or condition, meteorological or otherwise, which might account for mighting:

Unlawan.

AF FORM 112-PART II

# · BEETER

# AIR INTELLIGENCE INFORMATION REPORT

ROM (Agency).	REPORT NO.					
ing Inselligance Office						
Resider AFR, Missingippi	332-5-52	PAGE	. 23	OF	7.	PAGES

- 19. Edstence of physical oridences
  - Magative.
- 20. Interrestion of identification action taken: Nogative.

and the second second second

21. Air braffite in area:

At 09002, 26 August 1952, two (2) sirerait them in the vicinity of 30021 N/08057 W. A civilian electric them Lackdand AFD, Towns, bearing identification number N-9363, two preparing to land at Essaler AFB. Education number N-9363, two preparing to land at Essaler AFB. Education; FET Alremit 3364 departed Essaler AFB at 09002, 26 August 1952, on a search mission over the Culf of Mexico.

El Saculays.

Mil S. Mark, St.

Major, War

Intallipones Criticas

NOTE: THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE ACT, 50 U. S. C.—
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INTELLIGENCE, USAF.





# HERSLER AIR FORCE PASE, MISS.

23 August 1952

SUBJECT: Symoptic Situation and Winds Aloft Report 0200-0300 28 August 1952

TO : Wing Intelligence Officer
3380th Teehmical Training Wing
Reeslam Air Force Base, Miss.

1. A 1026 mb. High pressure system was centered over south-west Pennsylvenia. A cold front extended through the Dakotas into Wyoming. Circulation over this area was modified Continental Polar and Maritime Folar air in easterly circulation. A stationary front extended into the Atlantic from south Florida.

#### 2. Wind aloft for this date were:

2000.rt.	100°at 2	s knots.
4000ft.	100°at 2	5 knots.
6000ft.	100° at 1	5 knots.
Scoort.	100°at 2	o knota.
10000ct.	100° at 1	o lmots.
12000ft.	100° at 1	o imots.
14000ft.	80° at 1	o knots.
18000ft.	360° at 1	

Major, USAF

Station Weather Officer

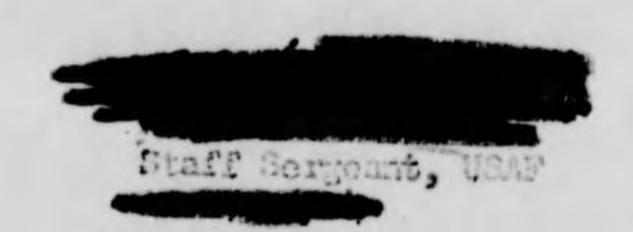


ESTELLED

# STANGERRE

Personally apposed before me, the undersigned, authorized to administer caths in cases of this nature, Staff Sergoant 1. 1658th AACS Squadron (Loran), Reesler Air Force Base, Mississippi, and upon being warned of his rights under the Blot Article, Uniform Code of Military Justice, and upon being duly sworn according to law, made the following voluntarily sworn statement:

States Highway 90 between Culfport and Bilond, Mississippi, approximately one (1) block Eest of the Ship and Shore Drive Inn, at approximately 09052, 26 August 1952, when I saw a round, white light in the cky off to my right at an approximate azimuth of 1200. The object appeared to be hanging in the cky; its size approximating that of twice the size of a full mean seen from a ground position. After approximately forty (40) see and, the object scened to veer off at an angle, upwards, at a high rate of speed. The object disappeared from sight in approximately six (6) seconds. I approximate the distance as being two (2) miles.



Subscribed and sworm to before me this, the twenty-sixth (26th) day of August 1952, at Recaler Air Force Base, Hississippi.

Asst Wa Add



# OBSERVERS QUESTIONNATRE

## \_\_\_\_\_\_

	SECTION A
1.	When did you see the object:
	1.1 Date: 16 Alle 52 Day Detween Year
	1.2 Time of Day: 3 15   Min. (Circle One)
	1.3 Time Zone: (Circle One):
	a. Eastern b. Central de Other c. 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:
	a. Certain  c. Not very sure  d. Just a guess
2.	Where were you when you saw the object:
	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?

PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE	2. LOCATION		5. TIME
26 aug 5 2	Biloxi 77	uni	Local: OF/SEST
COUNGS L			Zebra: 1015
4. WAS CHIECT OBSER	VED FROM THE GROUND?	P Yes	Clino
		LI Binoculars	
		Tolescope	1
		ClTheodolite	
5. WAS OBJECT OBSERV	VED BY GROUND RADAR?	[] Yes	(E) No
		LIBy One Set	
		LIBy Two Sets	
		By Three Sets	
6. WAS OBJECT OBSER	VED FROM THE AIR?	☐ Yes	El No
		A/C Observed Ob	A CONTRACTOR OF THE CONTRACTOR
		[]Interception At	A CONTRACTOR OF THE CONTRACTOR
	ALVERT ON THE PROPERTY OF THE PARTY OF THE P	[] No Intercept At	the same of the contract of th
7. WERE AIRCRAFT SCI	RAMBLED TO INTERCEPT?	Yes	Carno
		A/C Scrambled Uvisual Contact	Mada
		CIA/I Contact Mad	1
		No Contact Made	
S. DID OBJECT CHANG	E DIRECTION AT ANY TIME?	П Үөз	LINO
		[] Normal	
		[] Violent	
9. IF OBJECT WAS A	"LIGHT", WAS IT:	[] Blinking	
		[] Stoady	
3.0. LENGTH OF TIME	IN SIGHT:	Lil-15 Seconds	
		Cl 1-5 Minutes	1
THE DESCRIPTION ACCRUS	W (Had t Marsham and Mad Idaa )	Til Over 10 Minutes	
	Y (Unit Number and Mailing A	· · ·	11-13
1/11	tel igence of	al, the	
. Jung.	· / / / / / / / / / / / / / / / / / / /		mun.
0	II. ASTRONOM	CAT DATA	
5 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		LOND DATA	
12. WHAT ASTRONOMIC	CAL ACTIVITY WAS NOTED?	7	
		Arn	
73 OTO ORDECT APPE	AR TO ARCH DOWNWARD?	'Ll Yes	[] No
14. DID OBJECT HAVE		· · [ ] Yes	[ ] No
15. DID OBJECT APPE	AR TO DISINTEGRATE?	l' i Yes	Lina
16. TIME OF SIGHTIN	G RELATIVE TO SUNRISE OR SU		(c)
		□ Night	i
		C! Day	(
		L. Sunrise	,
		[ Sunset	
	III. ATRCR	AFT DATA	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
17. WERE AIRCRAFT N	OTED IN AREA?	☐ Yes	EH:01
		[ One Aircraft	
		More Than One A	direraft (
IS. WAS ANY SOUND I		! Yes	[.]No
	CATTONS OF HIGH BACKGROUND		C) No
PO. WAS THE OBJECT	VIEWED ABOVE 450 ELEVATION?	[] Yes	

	Page 2
4.	How did you happen to notice the object?
	Alma somther Pountil the All Il
	AMERICA DOWN OF COUNTER AND ALLEN LOS
	min BiriAd posto.
•	When did you report to some official that you had seen the object?
	11. 1111 1050
	Day Month Year
==	
	SECTION B
	DESCRIPTION D
•	What were you doing at the time you saw the object?
	pashallare
	7
	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.
	I dad been silling on a lower.
	111 5 14000
	Were you moving at any time while you saw the object? (Circle One):
•	
1	Yes or No
	TO was an analysis then complete the following analysis and
	IF you answered YES, then complete the following questions: 7.1 What direction were you moving?
	(Circle One): a. North e. South
	b. Mortheast. f. Southwest
	c. East g. West
	d. Southeast h. Northwest
	7.2 How fast were you moving? United miles per hour.
	1.2 How last were you moving: Alandary mules per nour.
	7.3 Did you stop at any time while you were looking at the object?
	(Circle One): (Yes or No
3,	What direction were you looking when you first saw the object?
	(Circle One): a. North b. Northeast f. Southwest
	c. East d. Southeast h. Northwest
	d. Southeast h. Northwest

.. !

	SECTION	<u>c</u>		
				LOIL O L'OMOMBOL
d. Don	't remember)			Hot Don't remember
c. Str	ong wind			Warm
			b.	
a. No	wind		a.	Cold
11.2 WIND (Circle	e One)	11.4	TEME	PERATURE (Circle One)
			e.	Don't remember
			d.	Snow
			c.	Moderate or heavy rain
	The state of the s			Dry Fog, Mist, or light rain
2 (7.0)	an elem			Dev
11.1 CLOUDS (Circ	cle One)	11.3	WEAT	THER (Circle One)
What do you remember object?	per about the weath	ier cond	01.01.0	ns at the time you saw the
		•		Other
				Through open space)
	Carried States of the Control of the		f.	Through sunglasses
(Circle One): a	. Through window	glass	e.	Through theodolite
How was the object	seen?			
Yes or No				
Were you wearing e	ye glasses when yo	u saw t	he o	bject? (Circle One):
	b. Fairly certa	in	d.	Just a guess
	a. Certain		c.	Not very sure
8.1).	to the above ques	tion an	d pr	eceding question (8 and
	d. Southeast		п.	Northwest
	c. East	_		West
	b. Northeast			Southwest
(Circle One):	a. North		e.	South
	Were you wearing of the was the object?  11.1 CLOUDS (Circle on the object?  11.1 CLOUDS (Circle on the object?  11.2 WIND (Circle on the object)  a. Mo the object on the object?	(Circle One): a. North b. Northeast c. East d. Southeast  8.2 Circle one of the following to your answer to the above ques 8.1).  a. Certain b. Fairly certa  Were you wearing eye glasses when you  Yes or Mo  How was the object seen?  (Circle One): a. Through window b. Through windshi c. Through binocul d. Through telesco  What do you remember about the weath object?  11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  a. No wind b. Slight breeze	(Circle One): a. North b. Northeast c. East d. Southeast  8.2 Circle one of the following to indicat your answer to the above question an 8.1).  a. Certain b. Fairly certain  Were you wearing eye glasses when you saw t  Yes or No  How was the object seen?  (Circle One): a. Through window glass b. Through windshield c. Through binoculars d. Through telescope  What do you remember about the weather concobject?  11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  11.2 WIND (Circle One)  a. No wind b. Slight breeze c. Strong wind	(Circle One): a. North b. Northeast c. East d. Southeast h.  8.2 Circle one of the following to indicate ho your answer to the above question and pr 8.1).  a. Certain c. b. Fairly certain d.  Were you wearing eye glasses when you saw the o  Yes or No  How was the object seen?  (Circle One): a. Through window glass e. b. Through windshield c. Through binoculars d. Through telescope h.  What do you remember about the weather condition object?  11.1 CLOUDS (Circle One)  a. Clear sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  a. No wind b. Slight breeze c. Strong wind d. Don't remember d.  Don't remember d.

		a. Certain b. (Fairly sure	c. d.	Not very sur Just a guesi		
7.2	Did +	he object look: (Circle One		Transparen		
1).	Did U	ne object rook. (orrere one	or Dozzad	11 anoparon	<b>≚</b>	
14.	Did t	he object at any time:				
			(Circle On	e for each qu	uestion)	
15.	14.3 14.4 14.5 14.6 14.7 14.8 14.9 Did t	Change speed? Change size? Change size? Change color? Break up into parts or explode? Give off smoke? Change brightness? Flicker, throb, or pulsate? Remain motionless? The object give off a light?  If you answered YES, what		No Don't  No Don't  Yes No	know know know know bon't know Don't know	1 place
16.		in a few words the following		the object?		
	16.2	Color Intellate	el surve	11		
17.	Dra	nere was MORE THAN ONE object we a picture of how they were rection they were traveling.	e arranged and			

18.1 Move behind something? (Circle One) Yes No Don't know
IF you answered YES, then tell what it moved behind.

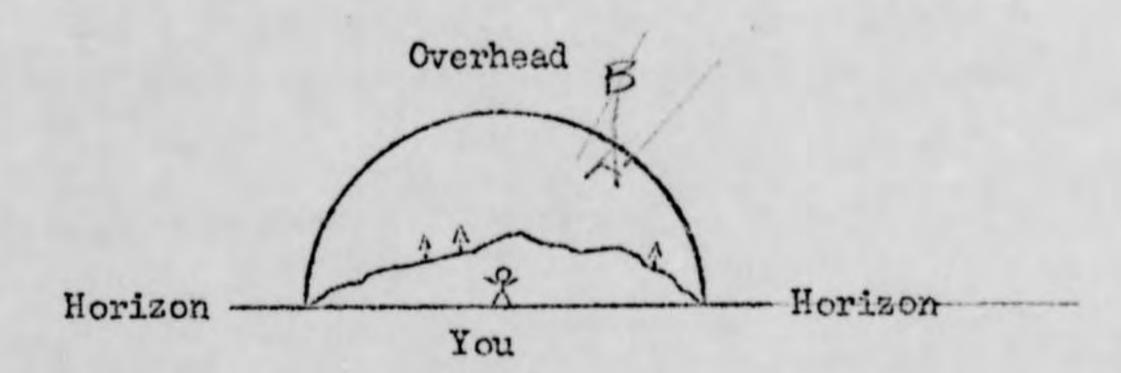
18. Did the object at any time:

	18.3 Blend wi	th the background? (	Circle One) Yes	No Don't know
19.	Which of the f	ollowing objects is a ircle One):	bout the same ac	tual size as the obj
	a.	Pea	f. Aut	omobile
		Baseball	g. Sma	ll airplane
		Basketball		ge airplane
	7.00	Bicycle wheel		igible
		Office desk	j. Oth	
		ne of the following to Question 19.	o indicate how o	ertain you are of you
	a.	Certain	c. Not	t very sure
	p.<	Fairly certain	d. Und	certain
20.	20.1 How high 20.2 How far 20.3 How fast 20.4 Circle	above the earth was was it from you?  was it going?	feet or feet or oindicate how	
	a. b.	Certain Fairly certain	d. Ju	t very sure
	How did the ol	ject disappear from v	riew?	
21.	11011		- 04	
21.		( 0 . 11 . 7 . 7	A 117	her
21.		): a. Suddenly		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
21.		b. Gradually		n't remember
21.			d. Do	n't remember
21.		): a. Suddenly b. Gradually  SECTION	d. Do	n't remember

You

Horizon

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.

When I first motives of it, it was honging to the motion loss, then take it look offerthe speed.

	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?				1		/	1					1	
				/	1/	mil	h	and.	11	10	11	1111	no	10

28. Give the following information about yourself:

MAME		The second secon			
	t Name	First Name	- I	ndale Name	-
ADDRESS		120R/91	7) 1/17	EB 14%	55
	Street	City	Zone	State	
TELEPHONE NUMBER	sent job?	20/11/	Meso.	251/	
Age					
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:

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

The object was about the size of two full moons viewing viewing viewing viewing

## ROJECT 10073 WORKSHEET

## I. GENERAL

	j. Tims	
26 aug 52 Biloge, 7	Zobra:	2055
I. WAS OBJECT OBSERVED FROM THE GROUND?	Maked Eye  La Binoculars  Telescope  Theodolite	CINO
5. WAS OBJECT OBSERVED BY GROUND RADAR?	☐ Yes  ☐ By One Set  ☐ By Two Sets  ☐ By Three Sets	(Y110
6. WAS OBJECT OBSERVED FROM THE AIR?	A/C Observed ObjectInterception AttemptedNo Intercept Attempted	CEP 160
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?		[E] No
S. DID OBJECT CHANGE DIRECTION AT ANY TIME?	Yes / Mormal  [] Violent	No
9. IF OBJECT WAS A "LIGHT", WAS IT:	U Blinking UStoady	
10. LENGTH OF TIME IN SIGHT:	El 1-15 Seconds El 1-5 Minutes [7] Over 10 Minutes	
	F1-5 Minutes   Over 10 Minutes	
10. LENGTH OF TIME IN SIGHT:  11. REPORTING AGENCY (Unit Number and Mailing A  Hq, Keesler AF	Cover 10 Minutes ddress)	
11. REPORTING AGENCY (Unit Number and Mailing A	IT Over 10 Minutes  ddress)  3. 7	
11. REPORTING AGENCY (Unit Number and Mailing A  H q, Keesler A F  II. ASTRONOMICAL ACTIVITY WAS NOTED?	IT Over 10 Minutes  ddress)  3. 7	
11. REPORTING AGENCY (Unit Number and Mailing A  H q, Keesler A F  II. ASTRONOMICAL ACTIVITY WAS NOTED?	CAL DATA	
11. REPORTING AGENCY (Unit Number and Mailing A  H G, Keesley A F  II. ASTRONOMI  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?	CAL DATA  [] Yes [] Yes	Lillo
11. REPORTING AGENCY (Unit Number and Mailing A  HG, Keesley AF  II. ASTRONOMI  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?	CAL DATA  Li Yes Li Yes Li Yes	
11. REPORTING AGENCY (Unit Number and Mailing A  H G, Keesler AF  II. ASTRONOMI  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?	CAL DATA  Li Yes Li Yes Li Yes	LINO
11. REPORTING AGENCY (Unit Number and Mailing A H G, Keesley A F  II. ASTRONOMI  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNMARD?  14. DID OBJECT APPEAR TO DISINTEGRATE?	CAL DATA  CAL DATA  CITYES  [IYES  [I	Lillo
II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUN  111. AIRCRA  17. WERE AIRCRAFT NOTED IN AREA?	CAL DATA  CAL DATA  CITYES  [IYES  [I	LINO
11. REPORTING AGENCY (Unit Number and Failing A H G, Kelelew A F  II. ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNMARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUN  17. WERE AIRCRAFT NOTED IN AREA?  18. WAS ANY SOUND HEARD?	CAL DATA  CAL DATA  LIYES LIYES LIYES SET (Data From Air Almanac) Night Day Sunrise Sunset  FT DATA  Discontine Compared to the compared to th	LINO
11. REPORTING AGENCY (Unit Number and Failing A  HG, Kelsley AF  II. ASTRONOMICAL  12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?  13. DID OBJECT APPEAR TO ARCH DOWNWARD?  14. DID OBJECT HAVE A TAIL?  15. DID OBJECT APPEAR TO DISINTEGRATE?  16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUN  17. WERE AIRCRAFT NOTED IN AREA?	CAL DATA  CAL DATA  LIYES LIYES LIYES SET (Data From Air Almanac) Night Day Sunrise Sunset  FT DATA  Discontine Compared to the compared to th	I No

## IV. BALLOON DATA

21. 1	WERE BALLOONS RELEASED IN AREA?		C)Yes		C) No
22.	TIME SINCE SCHEDULED BALLOON RELEASE		5 Minutes	185	
23.	POSSIBLE BALLOON LAUNCH SITES DOWNWI	ND OF SIGH	TING:		
	Location	Туре	Launching Agency	Yes No	Describe
a.	mile	P	W.B.		
b.	ParinAFB Elow.	RA	FV15		
c.	Pomacolai	RATP	many.	~	
d.	Followage	P	Will.	-	
		tach over			
		EVALUATIO			
21.	EVALUATION OF SOURCE:	55.	DETAILS OF REPORT:		
	Cood Cood Fair Poor Unreliable Extremely Doubtful		Good Fair Poor Insufficient	to Evaluate	
23.	FINAL EVALUATION:				
	Was Balloon Probably Balloon Possibly Balloon		Was Astronomic Probably Astronomic Possibly Astronomic	nomical	
	Was Aircraft   Probably Aircraft		Other:	Note Pau Des	2
	Possibly Aircraft		Insufficient	Data For Eya	Luation
			Unknown		
13 p	Jime element rules of backoon of which the backoon of which the backoon of for a sure of backoon bles.	como	ensacolde	an Egen	of 1
A INT C	Tank Pann 771 (17 Aug 50)				

ATIC Test Form 334 (13 Aug 52)

ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0			25,000		
1,000			30,000		
2,000	25	10.0	35,000		
3,000	,		40,000		
4,000	11	1/	45,000		
5,000			50,000		
6,000	15	100	55,000		
7,000	20	100	60,000		
8,000			65,000		
9,000			70,000		
10,000	10	120	75,000		
12,000	10	100	80,000		
14,000	10	570	85,000		
16,000	15	360	90,000		
18,000			95,000		
20,000			100,000		
	t what altitude?	D?	Yes		LINO
. WERE ANY TI	HUNDERSTORMS NOTE	D IN AREA?	Yes		□No
. CLOUD COVE	hs at feet		hs atfe		BILITY WAS

## IV. BALLOON DATA

21. W	ERE BALLOONS RELEASED IN AREA?		El Yes			JO No
2. 1	IME SINCE SCHEDULED BALLOON RELE	ASE:	175 Minutes			
3. P	OSSIBLE BALLOON LAUNCH SITES DOW	NWIND OF SIC	HTING:	•••		
1	Location	Тура	Launching Agency			Describe
A.	Mille Mila	D	W.B	1		earlest error from the same and
b.						
c.						
d.						
		(attach over	clay)			
		V. EVALUAT:	The second secon		-	
21. E	EVALUATION OF SOURCE:	55	DETAILS OF REPORTS			
	Good Fair Poor Unreliable Extremely Doubtful		Good Fair Poor Insufficient	to Eva	luata	
23. 1	FINAL EVALUATION:					
	Was Balloon Probably Balloon Possibly Balloon		Probably A:	- nomi		
	Was Aircraft Probably Aircraft		Other:			
	Possibly Aircraft		Insufficient	Data 1	For Ev	aluation
			Unknown			
	COMMENTS:					

WINDS ALOFT:	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE	VELOCITY (knots)	DIRECTION (degrees)
(feet)		THOE TOUR	25,000		THE PARTY OF THE P
1,000			30,000		
2,000	25:	100	35,000		
3,000			40,000		
4,000	25	100	45,000		
5,000			50,000		
6,000	15	1000	55,000		
7,000			60,000		
8,000	. 20	10-0	65,000		
9,000			70,000		
10,000	10	100	75,000		
12,000	10	100	80,000		
14,000	10	500	85,000		
16,000			90,000		
18,000	15	260	95,000		
20,000			100,000		
	SION LAYER NOT what altitude?		Yes		EMO
. WERE ANY THU	INDERSTORMS NOT	ED IN AREA?	Yes		□No
. CLOUD COVER:	atfee	ttent		eet.	BILITY WAS
. COMMENTS:					

# THE STATE OF THE S

# HEADQUARTERS KEESLER AIR FORCE BASE AND 2380TH TECHNICAL TRAINING WING

KEESLER AIR FORCE BASE, MISSISSIPPI

30 461

# SEP 1952

SURECT: Lotter of Transmittal

Director of Intelligence Headquarters USAF Hashington 25, D. C.

In compliance with paragraph 7 e (2), Air Force Letter 200-5, dated 29 April 1952, the attached report in hereby maintited.

FIR THE COMMANDEING GENERAL:

l Incl l. AF Form 112, Parts I & II

Chief, ATTC, Attn: ATTAA-20 CO, TTAF, Attn: D/T CO, ATRC, Attn: D/T Major USAF

Somrity Information

ESTERIST OF

PPROVED 1 JUNE 1948	2000 1000			
COUNTRY REPORT NO.		2	(LEAVE BLANK)	
AIR	NTELLIGENCE IN	FORMA	TION REPORT	
SUBJECT				
AREA REPORTED ON MISSISSIPPLE		FROM (Agency)	Foodler AFS, Mississippi	
DATE OF REPORT	DATE OF INFORMATION	52	EVALUATION P-3	
PREPARED BY (Officer)	•	SOURCE		
HEFERENCES (Control number, directise, previous rep				

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- Cart II.)

At approximately 1015Z, 25 August 1952, Nr. chied on unidensified flying object in the sky bast Boutheast of approximate generalization of 30°24'14'88°53'14. remerbed as being record and flas in shape and recklish-orange in color-The size of the object was not accumulally determined but obsurver cetimaked there is would have been approximately mine (7) feet by fifteen (15) Cost. No setimate of mead or altitude mere given. In observer noted two (2) trails, missilar to those of jet engines. The trails mere located on opposite ends of the ciples on the outer portueter. The trails more come to units a sings distance to the rear of the object.

2. The period of observation was estimated as being seventy-five (75) eductes, during reden time, teenty-times plantaging were taken of the obmend even of hereweesth and alice edd , revered to have been DECEMBERS .

APPROVED:

Major, USAY Intelligence Officer

INCLS

INTELLIGENCE, USAF.

Cather Data

Testements - Tre Chargestale St.

DISTRIBUTION S'ACRIGINATORISAD, DILO COM TOS Char, ATIO, Anima

00, 2724 Access.

CO, ATRC Attms D/I

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 HE REPRODUCED IN WHOLE OR IN PART, BY OTHER THAN UNITED STATES AIR FORCE AGENCIES, EXCEPT BY PERMISSION OF THE DIRECTOR OF



FROM (Agency)	REPORT NO.				
malor Philamos Caldos	20-6-52	PAGE 53	or	24. PA	GES

## T.TURRET

## Instruction Regulations to Object Sighted:

la Chaust

The chape of the object was reported on besing round and flat.

2. Slaes

The observer centurried the size of the object on exprovingting nine (9) feet by fifteen (15) feet.

3. Colors

The color of the object was described by the observer as being reddish-essage, comparable to the color of a burning match as open from a dismance.

h. Number:

one (1).

5. Formations

Hob amplicable.

6. Aerminania Techunes

No aerodynamica foedures were observed by observer-

7. Trail or exchanges

Two (2) trails writellar to the trails of joke aces at dight worm observed. The trails were located on opposite order of the object on the order perimeter and were seen as uniting a short distance to the reer of the object.

3. Propulation system:

Home observed.

D. Openia

no estimation of operat other than "a fairly high rote of speed" was given by observer.

20. Sound:

Cagative.

11. Maneuvers:

The olders was following on Bast Southeast course and would veer from its course to the right, return to its course, and then veer

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## AF FORM 112—PART II

# (CLASSIFICATION)

# AIR INTELLIGENCE INFORMATION REPORT

FROM (Aprile)

FROM (

to the Laft.

12. Nammer of Clessocausaner

The object received in eight until summise (11302) when the object become non-distinguishable.

13. Time Sighteds

Approximately Militi. 25 August 1952. The Lamith of time object was conserved approximated seventy-five (75) minutes.

Hanner of observations

Vipual cheergestion from a surface Location.

15. Location of observer and object, respectively:

#### Condition:

Location: Approximately 30°2h'n/88°53'%.

## Chjant:

Matance: To obtination of distance other than "great distance"

Direction: Ford Coutheast from observer's ground conition.

altitudes No estimation of altitude was made by observer.

16. Information on Observer

Mann: Mr. Saniasiani

Compation: Assistant Manager, Roxy Thoster, Milaci, Mississippi

Estimate of reliability: Cheerver appeared to be serious, conscientions, helpful, and meare of the significance of his statements.

Information on Mimess:

Hames Bra. Hitaliani,

Coupations Horsewife

Estimate of reliability: Not determined.

17. Weather and winds aloft conditions:

See Inclosure 1 horein.

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## AF FORM 112—PART II

# (CLASSIFICATION)

# AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)

Iding Intelligence Office

Report No.

PAGE 1 OF 1 PAGES

33. Activity or condition, intercological or otherniae, which might

Unicrown.

19. Existence of physical evidence:

Mogalityo.

20. Interception or identification action taken:

the took twenty-three (23) photographs of sighted object but upon development of fills, it was discovered that the all frames were underexposed. (See Inchesure 2 neveto)

21. Air traffito in areas

Information from Dose Operations this Dose indicates no air traffic

Major, Char

Intelliance Officer

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