	OCC	FOT	10073	RECORD	CARD
П	T INU	11	100/0	VECOVO	CMIL

27 Aug 52 BENTALL SALES 3. DATE-TIME GROUP Local	2. LOCATION Birmingham, Ala. 4. TYPE OF OBSERVATION D Ground-Visual D Ground-Rada E Air-Visual D Air-Intercept 6. SOURCE military	The Probably Aircraft
7. LENGTH OF OBSERVATION 10 min.	E. NUMBER OF OBJECTS 9. COURSE	D Insufficient Data for Evaluation Unknown
Pale blue. Light.		pale blue light - similar ghted same night but earlier n, Miss.

PPROVED 1 JUNE 1948	CENSON (CENSO	IFICATION)		
COUNTRY J. A.	REPORT NO.	11-50-52	(LEAVE BLANK)	01
AIR	INTELLIGENCE IN	NFORMA	TION REPORT	
STANDER			1	
AREA REPORTED ON Pirmingham, Alabama			ig Air Force Base, Al	
FREPARED BY (OTHER)	+ 27 August 19		EVALUATION 20-2	
JA B R. MIDKIFF, MA		1	CLARENCE V. PISHER.	
AF Lar. 200-5, dtd 29				

On the might of 27 August, 1952, the two officers listed as the source of this information were in an F-51 airplane at 8,000 feet just west of the Firmingham Airport, Birmingham, Alabama. They were flying at a speed of 250 MPH. At 2045 hours they aw an unidentified object moving toward the northwest below them and at an altitude of about 5,000 feet.

Source identified the object as a pale blue light of undeterminable size and of no specific shape. It left no trail and no exhaust or other sound was audible. It kept blinking off and on in no particular cadence or frequercy. No method of propulsion was discernible.

SUMMARY: (Enter concise summary of report. Give significance in final one-sentence puragraph. List inclorures at lower left. Begin text of report on AF Form 112-Part II.)

At first this object moved around the city of Firm ngham in a wide circle in a counter-clockwise direction. It finally began to climb, at which time its course became elliptical in shape, interrupted by slight changes in direction to the right or left each time the light blinked off and on. It overtually disappeared to the northeast of Hirm ogham at an altitude of about 15,000 feet. It was last seen at 2075 hours after having been under source's observation for ten cinutes. All during this time it was traveling at a speed estimated at from 1,000 to 1,250 MPH.

The weather was clear with a alight haze over Birmingham. There was little or no wind. This sighting cannot be explained by any known activity or condition meteorological or otherwise. I ere ere no photographs or other material evidence of the nature or existence of the object. No effort was made to intercept it.

Students on oross country flights in F-51 airplanes came over Birm ngham at frequent intervals. They were all well below the object at hted. Ho other aircraft were seen.

> Jameal midfy M. Ogt., USA HOOLC Int Sec.

INCLS.

Statement of Capt Fisher Statement of lat Lt Hallick

DISTRIBUTION BY ORIGINATOR

6 cys Headquarters, Flying Training Air Force, Maco Texas

88580

AF FORM 112-PART II



AIR INTELLIGENCE INFORMATION REPORT

Tog hg, Craig AFS, Alabama		,	1	
and and areas are a transmission	IH-58-52	PAGE	OF -	PAGES
		V 7		

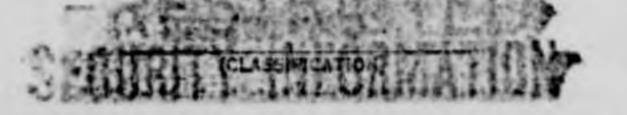
STATE A MT

The following statement is submitted in accordance with paragraph 7,0, ap letter 200-5 dated 29 April 1952.

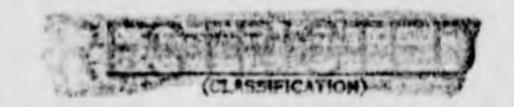
- 1. At 2043 hours on 27 August 1952, we spotted a pulseting unidentified light. The light was a pale plus color of undetermined size. We observed only one-light. We observed no exhaust trails. The unidentified light would flicker on and off with no set sequence between its blinks. It would blink off and on immediately. The object was moving at a tremerdous rate of speed approximately four or five times our rate of speed. It was impossible for us to detect any nound due to our own exhaust and radio. The light was nowing downter clockwise around irrelachem and when first spotted it was below us. He were at 1,000 feet and it looked to be at approximately 5,000 feet and it circled in a wide orbit of approximately five to ten miles. It then started allowing at a tramendous rate of climb and its orbits of dirmingham became erratic now in an elliptical shape, when the light a suld flicker out and back on it looked as though it changed course 5 degrees. It disappeared northeast of dirmingham at a cory high rate of speed and climb. He could spet no shape.
 - 2. It was sighted at 2043 and we lost contect at 2053.
- 3. We sighted object visually from sir at 1,000 feet. He were flying a two seated F-51 and were flying at 250 CM.
- to I was over Birmingham at 1,000 feet just west of Sirmingham Airport. I was in the front cockpit. I sighted light moving from southeast to northwest slightly north of the airport.
- 5. I was a fighter pilot in world mer II, flying F-47's. I flow 110 missions. I got out of the service in 1945 and was recalled in May 1951. I have been an advanced single engine instructor since my recall.
 - 6. The weather was clear except for a very light base over diredneham.
 - 7. I know of no conditions or activity that can explain the object.
 - . I know of no material swidenes of the existence or nature of this object.
- 9. He made a tight turn to keep object in sight out could not intercept it in any way.
- 10. Students in F-51 airplanes reported over Birmingham at approximately three nimute intervals. No other aircraft were seen.

Capt., USAF

HOTE: 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.



AF FORM 112-PART II



AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.					
Handquarters, 3615th 2t						
The Train AFE, Alabara	18-58-52	PAGE	1	OF	1	PAGES

STATL - NT

The following stabement is submitted in accordance with bragmen 7, c, A.F.

- 1. The item sighted was a flickering light affair of undeterm med size. The light was white to blue white, tra eling on a straight course. The light seemed to turn out at la to 2 second intervels but in no regular sequence. It flickered in a manner comparable to some kind of rocket propulsion which would ourn out intermittently. The object in my opinion was under control, or at least it knew it had a destination. It traveled in smooth wide orbits around irmin ham making a circle of 10-15 ciles radius. At the times when the light flickered extra intensely, the object appeared to suddenly angle off its course 2 or 3 legrees, both to the right and left. I was positioned so that the left side of the object was all I saw the entire 10 minutes of observation, except when it bassed directly overhead at an altitude of 15,000 feat or more. When I was directly below it the li ht flickered in the same manner as when I was above and to the mide of it. An estimation of speed based upon the relative radius of circles it has making to what I was making would be approximately 4 times faster than my 250 . P. M. It climbed at a terriffic speed in wide orbits. It was casily discernible over the stars until it flow to a great distance above us and disappeared to the corthasst.
 - 2. The object was sighted at 2043 and was kopt in sight until 2053.
- 3. The object was seen visually from the sir from an F-51 traveling 250 and indicated.
- 4. I was sitting in the rear seat of a patrol F-51 flying an easterly direction, when the light came to view about 3,000 feat below me traveling from southeest to northwest very close to the sirmingham airport.
- 5. I have a total of 1,450 hours single engine time. A veteran of 101 desions in Koree and 6 months service in Austria in 1945.
- 6. The weather was clear except for slight moisture which resulted in ery light haze from the lights of the city of Birmingham.
 - 7. I know of no activity or condition that could explain the object.
- 8. I know of no physical evidence to prove the existence or nature of this object.
 - 9. I took no interception action.
- 10. Students in F-51 airplanes reported over Birmingham at approximately three minute intervals. No other aircraft were seen.

William P. Wallick

'01E: 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.

PROJECT 10073 WORKSHEET

I. GENERAL

The state of the s	Locals	
27 ma Ja Tribanishan	A Cobra:	02:13
WAS OBJECT OBSCILVED FROM THE GROUND?	[] Yes	G.)-No
	Illahad Eye	
	LiBinoculars	
	Tolescope	
	[Thoodolite /	
WAS OBJECT OBSERVED BY GROUND RADAR?	U Yos	C. No
	Li By One Sot	
	By Two Sets	
THE STATE OF THE PARTY OF THE ATTOM	By Three Sets	
WAS OBJECT OBSERVED FROM THE AIR?	TYOS	C 210
	LA/C Observed Object	
	Interception Attempted	
WEIGE AIRCRAFT SCHAMBLED TO INTERCEPT?	Yes Intercept Attempted	[Litho
HEROE ALROIGHT SCHENDLED TO LITEROST I.	A/C Scrambled	List no
	Disual Contact Made	
	CIA/I Contact Made	
	No Contact Made	
DID OBJECT CHANGE DIRECTION AT ANY TIME?	[U] Yes	Ello
DID ODOEGE CHANGES DITIONED IN THE TRANSPORT	UNormal	
	Ulviolent	
. IF OBJECT WAS A "LIGHT", WAS IT:	(Blinking	
, II Coonsi mas a master ,	761	
	[Stoady	
C. LENGTH OF THE IN SIGHT:	[] Stoady [] 1-15 Seconds	
O. LENGTH OF THE IN SIGHT:	Lil-15 Seconds	
	C11-15 Seconds C11-5 Minutes	
T. REPORTING AGENCY (Unit Number and Mailing Add	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress)	della)
	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress)	Mark (c.)
I. REPORTING AGENCY (Unit Number and Mailing Add	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress)	Mark (a.)
I. REPORTING AGENCY (Unit Number and Mailing Add	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress)	Market)
I. REPORTING AGENCY (Unit Number and Mailing Add	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress)	Mark (a.)
I. REPORTING AGENCY (Unit Number and Mailing Add	I 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress)	17.1260
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID GBJECT APPEAR TO ARCH DOWNWARD?	C 1-15 Seconds C 1-5 Minutes Cover 10 Minutes dress) AL DATA	151310
II. ASTRONOMICAL ACTIVITY WAS NOTED? 3. DID OBJECT APPEAR TO ARCH DOWNWARD? 4. DID OBJECT HAVE A TAIL?	L:1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes	[] No
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNWARD? 4. DID OBJECT APPEAR TO DISINTEGRATE?	LI1-15 Seconds LI1-5 Minutes Nover 10 Minutes dress) AL DATA I Yes LIYes LIYes	
II. ASTRONOMICAL ACTIVITY WAS NOTED? 3. DID OBJECT APPEAR TO ARCH DOWNWARD? 4. DID OBJECT HAVE A TAIL?	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes [] Yes [] Yes [] Yes [] Yes	[] No
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNWARD? 4. DID OBJECT APPEAR TO DISINTEGRATE?	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes [] Yes [] Yes ET (Data From Air Almanac) [] Night	[] Ho
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNWARD? 4. DID OBJECT APPEAR TO DISINTEGRATE?	L: 1-15 Seconds L: 1-5 Minutes Over 10 Minutes	[] No
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNWARD? 4. DID OBJECT APPEAR TO DISINTEGRATE?	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes [] Yes [] Yes ET (Data From Air Almanac) [] Night	[] No
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNARD? 4. DID OBJECT HAVE A TAIL? 5. DID OBJECT APPEAR TO DISINTEGRATE? 6. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes [] Yes [] Yes [] Yes [] Data From Air Almanac) [] Night [] Day [] Sunrise [] Sunset	[] Ho
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNARD? 4. DID OBJECT HAVE A TAIL? 5. DID OBJECT APPEAR TO DISINTEGRATE? 6. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes [] Yes [] Yes [] Data From Air Almanac) [] Sunrise [] Sunrise [] Sunset	E-HVO
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPLAR TO ARCH DOWNARD? 4. DID OBJECT HAVE A TAIL? 5. DID OBJECT APPLAR TO DISINTEGRATE? 6. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS	[] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes [] Yes [] Yes ET (Data From Air Almanac) [] Night [] Day [] Sunrise [] Sunset T DATA [] Yes	E-No
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNARD? 4. DID OBJECT HAVE A TAIL? 5. DID OBJECT APPEAR TO DISINTEGRATE? 6. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS	[] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes [] Yes [] Yes ET (Data From Air Almanac) [] Might [] Day [] Sunrise [] Sunset T DATA [] Yes [] One Aircraft	TENO TENO
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNWARD? 4. DID OBJECT APPEAR TO DISINTEGRATE? 5. DID OBJECT APPEAR TO DISINTEGRATE? 6. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS III. AIRCRAF	[] 1-5 Minutes [] Over 10 Minutes dress) AL DATA [] Yes [] Yes [] Yes [] Yes ET (Data From Air Almanac) [] Might [] Day [] Sunrise [] Sunset T DATA [] Yes [] One Aircraft [] One Aircraft	TENO TENO
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOTMARD? 4. DID OBJECT APPEAR TO DISINTEGRATE? 5. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS III. AIRCRAF	I 1-15 Seconds I 1-5 Minutes I 1-5 Minutes Iress) AL DATA I I Yes ET (Data From Air Almanac) I Might I Day I Sunrise I Sunset T DATA I Yes I One Aircraft I Yes	TENO TENO
II. ASTRONOMICAL ACTIVITY WAS NOTEDY 3. DID OBJECT APPEAR TO ARCH DOWNWARD? 4. DID OBJECT APPEAR TO DISINTEGRATE? 5. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS III. AIRCRAF	I 1-15 Seconds I 1-5 Minutes I 1-5 Minutes Iress) AL DATA I I Yes ET (Data From Air Almanac) I Might I Day I Sunrise I Sunset T DATA I Yes I One Aircraft I Yes	TENO TENO

IV. BALLOON DATA

21. W	ERE BALLOONS RELEASED IN AREA?		El Yes			Cilio	
	TME SINCE SCHEDULED BALLOON RELE		Minutes	- last	as?	03000	
23. 1	POSSIBLE BALLOON LAUNCH SITES DOW	NWIND OF SIGI	ITING:	V 4 (a)	+ - 12	Describe	
	Location	Type	Launching Agency		ted? No		
a.	But home when	Dr. 6577	050 A	0		1.1.1.1	
b.	9						
c.							
d.							
		(attach over	Lay)				
		V. EVALUATIO	ON				
51. E	EVALUATION OF SOURCE:	55.	DETAILS OF REPORTS				
	Excellent Good Fair Poor Unreliable Extremely Doubtful Hoax		Good Fair Poor Insufficient	to Eva	luate		
23. 1	FINAL EVALUATION:						
	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft		Was Astronomical Probably A nomical Possibly Astronomical Other: Insufficient Data For Evaluation				
**							
			Unknown				
24.	COMMENTS:					-	
					- 50	3 -2"	
	- Chech.						
	1 800	oriota.	217				
	A. Commercial	(The same of the sa				
	y The Sale of the second second						

ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	(feot)	VELOCITY (knots)	DIRECTION (degrees)
0	3	20	25,000		
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000	120	90	50,000		
6,000	13	90	55,000		
7,000	11	90	60,000		
8,000	17	7.0	65,000		
9,000	11	60	70,000		
10,000	1,5	70	75,000		
12,000			80,000		
14,000	117	9 1	85,000		
16,000			90,000		
18,000			95,000		
20,000			100,000		
	what altitude?	D?	LiYes		LINO
. WERE ANY THE	INDERSTORMS NOTE) DYes		CINo
. CLOUD COVER	atfeet	tent	***************************************	eet.	BILITY WAS
. COMMENTS:		JOHN A			