## 4602D AISS UFOB LOG

REPORT NUMBER	DATE/TIME OF SIGHTING	RECD AISCP
AISS-UFOB-126-56	14/1400Z May 56	14 May 56
LOCATION OF SIGHTING Air-Visual over Vir	ginia	LOGGED BY
MEANS RECD TT Msg	ACTION TAKEN  Investigation authorized	
INVES UNIT	DATE INVES ASSIGNED  14. May 56	ASSIGNED BY S/Sgt DeRudder
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
DATE AISOP FORM 5		
COMMENTS  See attached corresp  Evaluation as indica	condence. Under investigation	by this hq.
CONCLUSIONS		

AISOP FORM 7 (2 AFR 55)

AISOP

Long Distance Telephone Call

Comdr. 4602d AISS

AISOP

21 May 56 1440 hours AISS Log #22 S/Sgt DeRudder/4498

#### MEMORANDUM FOR RECORD:

- 1. Telephone conversation between S/Sgt DeRudder, this headquarters, and Lt Jowell, Flight 1-D.
- 2. Lt Jowell was informed of the conversation between the undersigned and Major Broughton. It was requested that Flight 1-D contact Major Broughton and the four members of his team to complete ATIC Forms 164 with each and to obtain other important data from each UFOB observer. Lt Jowell was given a list of questions to ask each observer in addition to the ATIC Form 164.
  - 3. Lt Jowell stated he would immediately call the THUNDERBIRDS.

Ronald D. DeRudder, S/Sgt, USAF AIC, UFCB Program

AISOP

Long Distance Telephone Call (Incoming)

Comdr. 4602d AISS

Lt Jowell Klt 1-D 22 May 56 0830 hours Collect AISS #23 S/Sgt DeBudder/hh98

#### MEMORANDUM FOR RECERD:

- 1. Telephone conversation between Lt Jowell, Flight 1-D, and S/Sgt DeRudder, this headquarters.
- 2. It Jowell called to inform this headquarters that Kirtland AFB had requested that he (Lt Jowell) refrain from making any long distance calls to Luke AFB due to the shortage of money at Kirtland AFB for such calls.
- 3. The undersigned questioned Lt Jowell as to the location of S/Sgt Rosenburger who is presently on TDY in Arizona and could perhaps be contacted so that he in turn could contact the THUNDERBIRDS at Luke AFB. Lt devell stated that S/Sgt Rosenburger would be in Phennix on 25 May 56 and that the could forward the forms and questions to S/Sgt Rosenburger at a known address in Pheonix. It was determined that this course of action would be the best and Lt Jowell stated that he would immediately iniatiate action.

Ronald D. DeRudder, S/Sgt, USAF AIC, UFOB Program DISPOSITION FORM

SECURITY CLASSIFICATION (If any)

FILE N 1.

SUBJECT

AISID

Unidentified Flying Object

TO Cordr, 4602d AISS. ATTN: AISOP FROM OIC, Flt 1-D, 4602d AISSDATE 22 May 56

COMMENT NO. 1

Lt Jowell/2224

- I. Reference telephone conversation of 21 May 56 between OIC of this Flight and Sgt DeRudder, your section. Follow up investigation of UFOB sighted by Maj J W Broughton, Flt Idr, Thunderbirds, Luke AFB, Ariz on 14 May 56 could not be conducted as thoroughly by telephone as was directed due to the fact that KAFB is presently on an austerity program under which only emergency long distance calls can be released. All long distance telephone calls must be approved by the base adjutant, stating purpose and estimated duration of call.
- 2. OIC was informed by base adjutant upon requesting approval of long distance call that base funds were severely limited and base took a dim view of approving a call of the duration required for such an investigation. Call was approved as long as duration would be held to a minimum.
- 3. Telephone call was placed to Maj Broughton to obtain the information required by Hq and keeping in mind that the conversation had to be held to a minimum to conform with current base policies. The following information was obtained from Maj Broughton:
  - a. Location of observer at time of sighting: Over Winston-Salem, N.C., at an altitude of approximately 30,000 ft.
  - .b. Type of observation: Air visual sighting.
    - c. Duration of sigh ting: Approx. 20 min.
    - d. Azimuth from observer's location to object at time of initial sighting: Approx. 70.
    - e. Azimuth at end of sighting: Apparently still 70°.
    - f. Angle of elevation of object above horizon from observer's position; at initial sighting and end of sighting: 25°.
    - g. Radar track: As far as he knew, object was not picked up on radar.
    - h. General: Maj Broughton stated that the object had no apparent movement during the major portion of sighting, but that it appeared to slightly change position just before vsual contact was lost. He also stated that this movement may have been his imagination, that the vision grew hazy, and contact was lost

TILE NO. AISID

SUBJECT: Unidentified Flying Object

TO: Comdr, 4602d AISS ATTN: AISOP

FROM: OIC, Flt 1-D, 4602d AISS DATE: 22 May 56 Lt Jowell/2224

(Page 2)

COLLENT NO. 1 (Cont'd)

as group began letdown due to how fuel. Attempt was made to sight object from ground with negative results. He stated that object was exceptionally bright, round shape, and appeared very clearly until vision grew hazy during letdown. Maj Broughton stated that he is very familiar with weather balloons and that object was definitely not a weather balloon or an aircraft. Maj Broughton stated that sighting was very similar to one he observed over Las Vegas, Nev. in 1949, and which was reported by his commander at the time, Col. M. L. Martin. He never learned of the evaluation of that sighting.

- 4. No more information was obtained due to the fact that Maj Broughton informed OIC that a complete and detailed report was made to Maj Miller, Intelligence Officer at Bolling AFB by each observer immediately upon landing at Bolling AFB, Washington, D.C. Exact longitudes and latitudes were given at that time and report was conducted IAW AFR 200-2. He stated that information he gives now may conflict with that given in report and requested an attempt be made to obtain an copy of that report.
- 5. As directed by Hq, this unit will send all information already obtained to Sgt Rosenberger, this unit, who is performing a TDY liaison trip in central, southern and eastern Arizona, and is scheduled to be in Phoenix, Ariz. o/a 25 May 56; hence a personal interview with each observer can be made to complete ATIC Forms 164. This information is being passed to Hq, 4602d AISS until a more complete investigation can be performed.

For and in the absence of

JACK H JOWELL, 1ST Lt, USAF

OIC, Flt 1-D

AISOP

Long Distance Telephone Call

Comdr, 4602D AISS

AISOP

15 May 56 0810 hours AISS Log #12 S/Sgt DeRudder/hh98

#### MEMORANDUM FOR RECORD:

- 1. Telephone conversation between S/Sgt DeRudder, this headquarters, and General Rogers, Commander, 3600th Combat Crew Training Wing, Luke AFB, Arizona.
- 2. The undersigned called General Rogers to ascertain the location of the Air Force's aerial acrobatic team, the THUNDERBIRDS. General Rogers stated that the THUNDERBIRDS are at present at Bolling AFB, Washington, DC, but were expected to return to Luke AFB on 20 or 21 May 56. General Rogers was given the name and telephone number of this organization and stated that he would have the leader of the THUNDERBIRDS call us with respect to the UFOB they sighted on 14 May 56 as soon as possible after their return to Luke AFB.

Ronald D. DeRudder, S/Sgt, USAF AIC, UFOB Program

DATE-TIME GROUP AV over Virgilia

ENØØ7 ENAØ93 YDAØ73 TYAØ72 TMBØ49BLAØ59 PP RJEDEN RJEDWP RJEPNY RJEPHQ

DE RJEPBLN28 P 141830Z

FM COMDR HEDCOMUSAF BOLLING AFB WASHDC TO RJEDEN/COMDR ADC ENT AFB COLO

RJEPNY/COMDR 26TH ADIV DEF ROSLYN AFB NY

RJEDWP/COMDR AIR HECHNICAL INHL CENTER WPAFB OHIO

RJEPHQ/DIR OF INTL HEDUSAF WASPDC

BT

UNCLAS FROM HCOPI Ø628-S

"UFOB" RE PARA 7 AFR 200-2. (1) A. ROUND CYLINDRICAL. B. PENCIL ERASER. C. SILVERY WHITE. D. ONE. E. N/A. F. CLEAR AND WHITE EDGES CONTRASTED WITH BLUE SKY. G. NEGATIVE. H. NEGATIVE I. NEGATIVE. (2) A. ROUTINE INFLIGHT SURVEILLANCE. B. 25 DEGREES ABOVE 30,000 FOOT FLIGHT LEVEL OF ELEVATION 70 DEGREES AZIMUTH. C. DID NOT DIFAPPEAR. D. STATIONARY. E. N/A. F. 35 MINUTES. (3) A. AIR-VISUAL.IB. NEGATIVE. C. F84F 526771/ 30,000/30 DEGREES/ 340IIAS/ 510 TAS/ LUKE AFB. (4) A. 14140Z MAY. B. DAY. (5) N35 DEGREES 10 MINUTES NORTH AND 81 DEGREES WEST TO 38 DEGREES

PAGE TWO RJEPBL 28 30 MINUTES NORTH 77 DEGREES 15 MINUTES WEST/ 80 KN SSW WINSTON SALEM TO QUANTICO. (6) MAJ J-M-BROUGHTON, FLIGHT LEADER THUNDERBIRDS, CAPT E. D. PLMGREN: CAPT B. J. ELLIS: LT R. D. ANDERSON, LT W. R. POGUE, ALL MEMBERS OF THUNDERBIRJ ACROBATIC TEAM STATIONED AT LUKE AKB RELI-ABILITY TWO. (7) FORECASTED WINDS1270 DEGRESS 60 KNOTS ACTUAL WINDS 200 DEGREES 50 KNOTS CLEAR NO OBSTRUCTIMN. (8) NEGATIVE. (9) NEGATIVE. (10) NEGATIVE. (11) DIRECTOR OF PLANS AND INTELLIGENCE MEDCOM. ITHISI OBJECT WAS SEEN BY ALL FIVENMEMBERS OF THE THKDERBIRDS LEAM FOR A PERIOD OF 35 MINUTES. ITS IMMOBILITYNBRILLIANT SILVER COLOR AND EXTREMELY HIGH ALTITUDE INDICATENHHE POSSIBILITY OFIAN ASTRONOMICAL BODY. MAJOR HIGH ALTITUDE INDICATE THE POSSIBILITY OF AN ASTRONOMICAL BODY. MAJORN BROUGHTON STATES THAT HE SAW A VERY SIMILAR OBJECT IN 1949 AT LOS VEGAS AND IT WAS REPORTED BY A COL MARTIN COMMANDER OF THE GUNNER SQUADRON. ALL STATE THAT OBJECT WAS BRIGHTER THAN A NIGHT STAR.R

14/1.10Z MAY RUCPBL

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Declassification Authority NND 923007

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ROGER

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ROGER I AM READY FOR YOU

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UNCLAS FROMHCOPI Ø628-S

"UFOB" RE PARA 7 AFR 200-2. (1) A. ROUNJ CYLINDRICAL. B. PENCIL ERASER. C. SILVERY WHITE. D. ONE. E. N/A. F. CLEAR AND WHITE EDGES CONTRASTED WITH BLUE SKY. G. NEGATIVE. H. NEGATIVE I. NEGATIVE. (2) A. ROUTINE INFLIGHT SURVEILLANCE. ?. 25 DEGREES ABOVEN30,00; FOOT FLIGHT LEVEL OF ELEVATION 70 DEGREES AZIMKTH. C. DID NOT DISAPPEAR. D. STATIONARY. E. N/A. F. 35 MINUTES. (3) A. AIR-VISUAL.IB. NEGATIVE. C. F84F 526771/30,000/30 DEGREES/340IIAS/510 TAS/LUKE AFB. (4) A. 14140Z MAY. B. DAY. (5) 35 DEGREES 10 MCNUTES NORTH ANJ:1 DEGREES WEST TO 38 DEGREES

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AF FORM 112 APPROVED 1 JUNE 1943

(LEIVE BLANK) USA 1D-UFOB-1 AIR INTELLIGENCE INFORMATION REPORT SUBJECT AREA REPORTED ON FROM (Agency) Flt 1-D 4602D AISS N/A DATE OF INFORMATION EVALUATION 14 May 1956 5 June 1956 SOURCE Capt Billy J Ellis and 2 others TED W WUERTHNER 2/Lt USAF ERENCES (Control number, directive, prertous report, etc., as applicable) AFR 200-2

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 1/12—Part II.)

1. CONTENTS:

Description of Sighting by Capt Billy J Ellis, PART ONE:

3600th Air Demonstration Sqdn, Luke AFB, Ariz.

Description of Sighting by 1/Lt Robert D PART TWO:

Anderson, 3600th Air Demonstration Sqdn, Luke AFB, Ariz.

PART THREE: Description of Sighting by 1/Lt William R Pogue, 3600th Air Demonstration Sqdn, Luke

AFB, Ariz.

SUMMARY: II.

One (1) unidentified flying object sighted near Gastonia, North Carolina at 14/1410Z MAY 1956, (0910 CDST, 14 May 56). The information was obtained from three (3) members of the five (5) members of this Air Demonstration Flight. The other two (2) members were unable to attend the meeting of the investigator and other members. A full report was given to Major George Taylor, D/I, Bolling AFB, Washington, DC.

INVESTIGATOR

SSgt Albert S Rosenberger AF 13353560

TED W WUERTHNER 2nd Lt OIC, Flt 1-D

INCLS (See Individual Reports)

D/I, USAF; Comdr, ATIC; D/I, 3hth ADiv; OIC, Flight 1-D, 4602d AISS; 1 cy, Comdr 4602D AISS

Declassification Authority NND 923007

- AF FORM 112—PART II APPROVED 1 JUNE 1048

# AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency) 1D-UFOB-1 PART ONE F1t 1-D 4602D AISS PAGE Z Q

APPROVED:

Commander

BRULESSINE

(SECURITY INFORMATION when filled in)

SUPPLEMENT TO AF FORM 112

ORIGINATING AGENCY

Flt 1-D 4602D AISS

REPORT NO.

1D-UFOB-1 PART ONE

AGE 2 OF 10 PAG

I. SOURCE: Billy Joe Ellis, Capt. USAF

AGE: 27

DUTIES: Demonstration Acrobatic Pilot with

USAF Thunderbirds

EDJCaTION: College Graduate, Graduate of

Pilot Training

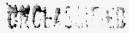
QUALIFICATIONS: Pilot

STATION: 3600th Air Demo Flt, Luke AFB, Ariz

II. Reliability: SOURCE was a young man with a nonchalant manner. He seemed to be in a hurry to get the interview over and this may be attributed to the fact he had already filed one report. However, he seemed to be a person of the seemed to be a p

### III. SOURCE's Description of Object:

- 1. SOURCE was piloting an F-34F type aircraft from Eglin AFB, Fla., enroute to Bolling AFB, Washinton, DC. SOURCE's attention was directed to object by other members of flight and observed the object for approximately thirty (30) minutes.
- 2. It was a bright day and the light was very brilliant and the sun was located to the pilot's right. SOURCE was flying over open country in a mortheast direction. SOURCE was looking in a northeast direction when he first saw and last saw the object.
- 3. SOURCE could hear no sound from the object and the color was bright and siltery. Edges of the object looked like a bright star. SOURCE did not observe the object make any apparent motion.
- 4. SOURCE could not estimate the real size of the object but compared it with a star as a common object. Estimated the size to be that of a pea held at arms length.
- 5. This was the first time SOURCE had ever seen an object such as this. SOURCE could not determine the speed or distance of the object. SOURCE observed object thru sunglasses and the windshield of the aircraft.
- 6. SOURCE was flying at 30,000 ft when object was first sighted. Object disappeared when SOURCE descended thru cloud cover for landing at Bol ing AFB.
- 7. SOURCE stated that the object could possibly have been a very near star, very luminous and appeared as a star; or it was caused by phenomina of atmosphere which enabled him to see object clearly or a star out of its orbit.
- 2 Incls: 1. Statement by SOURCES. 2. SOURCES Memory Sketch



LASSIFICATION (SECURITY INFORMATION when hiled in)

SUPPLEMENT TO AF FORM 112

ORIGINATING AGENCY

Flt 1-D 4602D AISS

REPORT NO.

10-UFOB-1 PART ONE

PAGE 3 OF 10

Incl #1, PART ONE, Rept lD-UFOB-1
Statement of Capt Billy Joe Ellis

#### STATEMENT

I was in a flight of five 5 (5) F-84F's enroute to Bolling AFB from Eglin AFB. Flight was conducted VFR at 30,000 ft about 80 nautical miles SSW of Winston Salem when the object was first sighted. I did not see it until past Winston Salem because I was on a different radio channel making a position report. I saw this object, which, was very bright, and silvery and lost sight of it during the descent to Bolling AFB. Reported sighting to Base Operations Officer, Major George Taylor at Bolling AFB.

/s/ Billy J Ellis Capt USAF

STATEMENT

TRUE COPY:

TED W WUERTHNER 2/Lt USAF

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UNCLESSING!

	SUPPLEMENT TO AF FOR	M 112			
GINATING AGENCY	REPORT NO.		, ,	Province with a could produce and a	
Flt 1-D 4602D AISS	1D-UFOB-1 PARS	ONE PAGE	4 07	10	PAG
Incl #2, PART ONE, Rept I SOURCE's Memory Sketch of	D_UFOB-1 CObject		8	2 00 00 00	
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(SECURITY INFORMATION when filled in)

SUPPLEMENT TO AF FORM 112

ORIGINATING AGENCY

REPORT NO.

TWO
PAGE

OF PAGES

1D-UFOB-1, PART DATA

PAGE

10 PAGES

I. SOURCE: Robert Dale Anderson, 1/Lt USAF

AGE: 26

DUFIES: Fighter Pilet with USAF Thunderbirds.

EDUCATION: 3 yrs college and pilot training

STATION: 3600th Air Demonstration Flt,

Luke AFB, Ariz

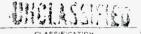
II. RELIABILITY: SOURCE was a young man of average build. He appeared to be of the description asked by the investigator, careful thought and was sure of his answers. The investigator considered the information of the SOURCE to be reliable.

#### III. SOURCE's Description of the Object:

- 1. SOURCE was piloting an F-84F at an altitude of 30,000 ft, clear sky, bright sunlight, weather: dry, temperature: -30 deg C. SOURCE's attention was directed to object by another member of the flight. Object was observed for approximately 30 minutes.
- 2. SOURCE was flying over open country and observed the object for the first time when he looked in an Northeast direction. Object last seen in the same direction. SOURCE was wearing sunglasses and observed object thru the windshield of his aircraft. No apparent motion observed. Object appeared brighter than background of sky and was very sharply outlined.
- 3. This was the first time SOURCE had ever seen an object like this and estimated the size to be suck as a dime held zt arms length. No apparent speed to the object and the distance from SOURCE to object could not be estimated. Object appeared to be silvery white in color.
- 4. SOURCE lost sight of object as the flight let-down from 30,000 ft thru cloud cover in preparation for landing at Bolling AFB.
- 5. SOURCE states that the object could be compared to a perrl approximately 12 feet in diameter suspended in the sky. Could have been a star, visible due to the existing light conditions.

#### 2 Incls:

- 1. Statement by SOURCE
- 2. SOURCES Memory Sketch



(SECURITY INFORMATION when filled in)

SUPPLEMENT TO AF FORM 112

ORIGINATING AGENCY

REPORT NO.

Flt 1-D 4602D AISS

1D-UFOB-1 PART TWO

PAGE 6 OF 10 PAGES

Incl #1. PART TWO, Rept 1D-UFOB-1
Statement of 1/Lt Robert D, Anderson

#### STATEMENT

I was flying from Eglin AFB, direct to Bolling AFB and at 30,000 ft and object was called out by Lt Pogue. (We had a flight of five (5) F-34F's). Within 10 minutes all of us picked out the object. (It was sighted about 80 nautical miles SW of Winston Salem) (Approximatedy 9:10 CDST) It had no apparent movement and we saw it until we let-down at Washington.

/s/ ROBERT D ANDERSON 1st Lt USAF

STATEMENT

TRUE COPY:

TED W WUERTHNER

2nd Lt

USAF

HELL CHIE

(SECURITY INFORMATION when filled in)

,	SUPPLEMENT TO AF FO	RW 112			
originating agency Flt 1-D 4602D AISS	ID-UFOB-1, Pa	ART TWO	PAGE	OF 10	PAGES

Incl #2, PART TWO, Rept 1D-UFOB-1 SOURCE's Memory Sketch of Object Carles along

ORIGINATING AGENCY

CLASSIFICATION

Flt 1-D, 4602D AISS

(SECURITY INFORMATION when filled in)

SUPPLEMENT TO AF FORM 112

| REPORT NO. | PAGE | PAGE | PAGE | PAGES |

I. SOURCE: William R Pogue, 1st Lt, USAF

AGE: 26

DUTIES: Fighter Pilot

EDUCATION: College Graduate (BS Math)

STATION: 3600th Air Demonstration Flt, Luke AFB, Arizona

II. RELIABILITY: SOURCE was a young man of average build. He was quiet and very serious. He seemed to be of the took a great deal of time to answer the questions put to him by the investigator and he was explicit in his answers. The information weceived from the SOURCE is considered reliable in the opinion of the investigator.

III. SOURCE's Description of the Object:

1. SOURCE was piloting and F-84F at an altitude of 30,000 ft, flying over open country, clear sky, wind direction: SSW 30-50 kts, temperature: cold. Object observed thru sunglasses and windshield of acraft for a period of 30 minutes.

2. Object appeared to be a solid and appeared on SOURCE's right. Object was brighter than the background of sky and similar in brilliance to a sunglint. SOURCE was looking in a northeast direction when object appeared and when SOURCE last observed object.

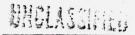
3. Bearings from true North when first observed 50 deg and 30 deg from horizon. Object bearing same when last observed.

4. This was the first time SOURCE had ever observed an object such as this and estimated the size to be that of a pin head held at arms length. Very sharply outlined. Real size or distance of object could not be determined. SOURCE states that object appeared to be matallic or highly reflective substance spherical in shape. Comparable to a large balloon with metallic finish.

5. SOURCE states that he thinks the object was a heavenly body reflecting light. Cause: a balloon could have been stabilized in position for a period of time and would have had to be at a great distance and altitude to maintain its relative stable position.

#### 2 Incls

- 1. Statement by SOURCE
- 2. SOURCE's Memory Sketch



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SUPPLEMENT TO AF FORM 112

| SEPORT NO. | 1D-UFOB-1, PART THREE | PAGE 9 OF 10 PAGES

Incl #1, PART THREE, Rept 1D-UFOB-1 Statement by Lt William R Pogue

## STAREMENT

During a cross-country flight from Eglin AFB to Bolling AFB, I sighted an object at about 2:00 o'clock position. We had been airborne approximately 40 minutes and were crouising at 35,000 ft, IAS 500. After first sighting the object, I made sure it was not a refractive glint from the canopy and then called it out to leader. I had some difficulty in properly describing its position so the leader could see but in a few minutes the rest of the flight was able to spot it also. It was relatively very small, held a constant position, was circular or spherical and fully brilliant over its surface, although the suns rays could not have fully covered the surface of the object which we were observing. This ded me to believe it was (1) At extreme distance so that any illuminated source as small as it was would appear round and (2) A transparent object i.e. Balloon, which would appear fully lighted.

/s/ William R Pogue 1st Lt USAF

STATEMENT

TRUE COPY:

TED W WHERTHNER 2nd Lt USAF

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(e)

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SUPPLEMENT TO AF FORM 112

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Incl #2, PART THREE, Rept 1D-U-OB-1

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Declassification Authority NND 923007

AF FORM 112—PART II

(CLASSIFICATION)

# AIR INTELLIGENCE INFORMATION REPORT

ROM (Allency).

REPORT NO.

1D-UFOB-1

PAGE / O A OF / O PAGES

COMMENTS of Preparing Officers

None

COMMENTS of Approving Officer:

1. It is the opinion of this headquarters that this sighting was caused by the planet Verms for the following reasons:

- a. At the time of the sighting the planet Verus, which was visible during daylight hours in May 1956, was at approximately the same position as the object.
- b. The object was described by all observers as being like a bright star. One observer stated that he felt the sighting was caused by a \*heavenly body reflecting light.
- c. Although the observers' aircraft traveled many miles during the sighting the object remained stationary, indicating that the object was at a great distance from the observers.
- d. Winds aloft at the time of the sighting coupled with the distance traveled by the observers aircraft would preclude the possibility of a balloon.
- e. In a telephone conversation with this headquarters Major J. Broughton, Flight Leader of the Thunderbirds and an observer of the object in question, stated that from past experience this sighting was not caused by a balloon but felt that it could have been caused by a bright star or planet.

44)

#### U. S. AIR FORCE TECHNICAL INFORMATION SHEET

This questionnaire has been prepared so that you can give the U. S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes, and will be regarded as confidential material. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that, if it is deemed necessary, we may contact you for further details.

1.	When did you se	e the object?		2. T	ime of day:			
					2	Hour	Minute	3.
	Day	Month	Year		, (Circle One):	A.M.	or P.	М.
3.	Time zone:		_					
	(Ci	rcle One); a. Eas	stern		(Circle One):	a. Dayligh	t Saving	
		b. Cer	ntral			b. Standar	d .	
	*	c. Moi	untain					
		d. Pac						
		e. Oth	ier	-				
4.	Where were you	when you saw the	object?		•			,
	Near	est Postal Address		City or	r Town	Sta	te or Countr	у
	Additional remar	ks:			*****			
5.	Estimate how lo	ng you saw the ob	oject.					
5.	Estimate how lo	ng you saw the ob	ject. Hour	s Min	nutes So	econds	·	
5.		ng you saw the ob	Hour				on 5.	
5.	5.1 Circle on		Hour	w certain you a	re of your answ		on 5.	
5.	5.1 Circle on	e of the following	Hour		ire of your answ		on 5.	
	5.1 Circle on	e of the following	to indicate how	w certain you a	ire of your answ		on 5.	
	5.1 Circle one	e of the following  a. Certain  b. Fairly certain  andition of the sky	to indicate how	c. Not very d. Just a gu	ire of your answ sure ess	er to Questi	on 5.	
	5.1 Circle one	e of the following  a. Certain b. Fairly certain  andition of the sky  a. Bright daylig	to indicate how	c. Not very d. Just a gu	sure of your answ ess	er to Questio	on 5.	
	5.1 Circle one	e of the following  a. Certain b. Fairly certain  andition of the sky  a. Bright daylight  b. Dull daylight	to indicate how	v certain you a c. Not very : d. Just a gua d. J	ure of your answ sure ess lust a trace of d	er to Questio	on 5.	
	5.1 Circle one	e of the following  a. Certain b. Fairly certain  andition of the sky  a. Bright daylig	to indicate how	v certain you a c. Not very : d. Just a gua d. J	sure of your answ ess	er to Questio	on 5.	
6.	5.1 Circle one  What was the co	e of the following  a. Certain b. Fairly certain  andition of the sky  a. Bright daylight  b. Dull daylight	Hour to indicate hour - ?	d. Just a gue	sure ess  lust a trace of d to trace of dayl	er to Question		ooked at
6.	What was the co (Circle One):  IF you saw the other object?	e of the following  a. Certain  b. Fairly certain  addition of the sky  a. Bright daylight  b. Dull daylight  c. Bright twiligh	Hour to indicate hou ?  thi thi	d. Just a guardin you a	sure ess  Just a trace of daylon't remember  N, where was the	er to Question		ooked at
6.	What was the co (Circle One):  IF you saw the other object?	e of the following  a. Certain  b. Fairly certain  andition of the sky  a. Bright daylight  b. Dull daylight  c. Bright twilight	Hour to indicate hour ? thi	d. Just a gud	sure ess  Just a trace of daylon't remember	er to Question		ooked at

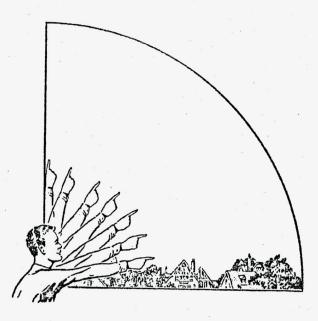
	AND RESIDENCE OF THE PROPERTY		According to the contract of t	CONTRACTOR OF THE PARTY OF THE		The same of the sa		CONTRACTOR OF THE PROPERTY OF THE PARTY OF T
8	. IF you saw the object at	NIGHT, TW	/ILIGHT	, or DAWN, w	hat did you	noi es conce	erning the STAI	RS and MOON?
	8.1 STARS (Circle Or	10):			8,2 MOO	N (Circle On	e):	8 v v
	a, None				j o.	. Bright mooi	alight -	
	b. A few				· b,	Dull moonli	ght	
	c. Many				ε.	. No moonlig	ht — pitch dar	Se.
	d. Don't remer	nber			d.	. Don't remer	mber	
9,	. Was the object brighter th	ian the back	ground	of the sky?				a particular de la parciante de la distribución de la particular de la par
	(Circle One):	a. Yes		b. No		c. Don'tr	emember	
10,	, IF it was BRIGHTER TH	AN the sky	backgro	und, was the	brightness	like that of o	n automobile h	eadlight?:
		(CI	rcla One	e) a. A mile	or more awa	ay (a distant	car)?	÷ ,
				b. Severa	blocks aw	ay?		
				c. Abloc	caway?		•	
		•		,	yards away	γ?		
	•			e. Other	,			
11.	Did the object:	er Attractigate Bro. Anth-otherwise dis giller i edige-concessor.	a, discharge between designmen	ang alitic file-in series at the entire discarding an entire agriculture reduced	(Cir	cle One for e	ach question)	ap hapin distribution to the second in the second in the second second second second second second second second
	<ul> <li>a. Appear to stand stite.</li> <li>b. Suddenly speed up and acceptance.</li> <li>d. Give off smoke?</li> <li>e. Change brightness?</li> <li>f. Change shape?</li> <li>g. Flicker, throb, or present acceptance.</li> </ul>	and rush aw or explode	ay at a	ny time?	Yes Yes Yes Yes Yes Yes	No No No No No No	Don't K Don't K Don't K Don't K Don't K Don't K	now now now now now
7.4								
12.	Did the object move behin			nme, particul Don't Kno	•		wared VES also	همطيير المهم
	(Circle One): it moved behind:	Yes 	No	Don't Kno	Υ.	ir you dis	wered YES, the	in tell with:
13.	Did the object move in fro	nt of somet	hing at	anytime, part	icularly a c	loud?	And the second second second second second	en maria
	(Circle One): it moved in front of:						wered YES, tha	n tell what
14.	Did the object appear: (		nine core and a territory was	a. Solid?	ь.	Transparent	? c.	Don't Know.
15.	Did you observe the object	t through ar	ny of the	following?				
	a. Eyeglasses	Yes	No		Binoculars		es No	
			No	2	Talascopa	Y	es No	
	<ul><li>b. Sun glasses</li><li>c. Windshield</li></ul>	Yes Yes	No		Theodolite		es No	

16.					
	. Tall in a faw wor	rds the following this	specido est tuodo egr		
	a. Souna				
	b. Color				
		1			
17.	Draw a plature th	at will show the sha	o to toeldo ent to eq	pjects. Label and Include	In your sketch any details ralls or vapor trails. Place
			the direction the obje		rans of vapor mans, riacs
		•		· 30	* * * * * * * * * * * * * * * * * * * *
					**************************************
			* × ×		a
	-				
18.	The edges of the				76
	(Circle One):	: a. Fuzzy or blurre b. Like a bright s		e. Other	
		c. Sharply outline	ď		manadaman giriga da da da aya an
		d. Don't remember			and the contract of the first open paying a first all published the particular and paying a copy of the condition and the paying
		havina			
19.	IF there was MOR	RE THAN ONE object	t, then how many well	e there?	
19.		RE THAN ONE object how they were arran		e there? v to show the direction tha	t they were traveling.
19.					t they were traveling.
19.					
19.					t they were traveling.
19.					
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19.			ged, and put an arrov	v to show the direction tha	
19.		how they were arran		v to show the direction tha	
19.		how they were arran	ged, and put an arrov		
19.		how they were arran	ged, and put an arrov	v to show the direction tha	

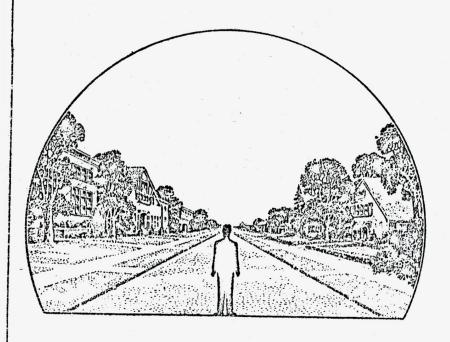
		y changes in direction during the course.
1. IF POSSIBLE, try to		size of the object was in its longest dimension.
2. How large did the ol and at about arm's l		d with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
. 1	b. Pea	h. Baseball
. *	c. Dime	1. Grapefruit
	d. Nickel	j. Basketball
	e. Quarter f. Half dollar	k. Other
22.1 (Circle One of the		you are of your answer to Question 22.
	a. Certain b. Fairly certain	c. Not very sure d. Uncertain
	or objects disappear from view?	
3. How did the object of		
. In order that you can g construct the object th would it have? Descri	ive as clear a picture as possible of v	
. In order that you can g construct the object th would it have? Descri	ive as clear a picture as possible of v at you saw. Of what type material wo be in your own words a common object	what you saw, we would like for you to Imagine that you cause uld you make it? How large would it be, and what shape
. In order that you can g construct the object th would it have? Descri	ive as clear a picture as possible of v at you saw. Of what type material wo be in your own words a common object	what you saw, we would like for you to Imagine that you cause uld you make it? How large would it be, and what shape
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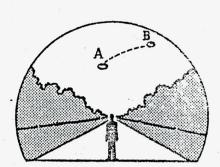
***********			uantariana na managan di na mismisma na hadandina mish kasang didangan a alam ya ayangan pamin di bumuyi (gunupaku nakan na
25.	Where were you located when you saw the object? (Circle One):	26. Were you (Circle C	One)
	(Circle One):	a. In the busine	ss section of a city?
	a. Inside a building	· ·	ntial section of a city?
	b. In a car	c. In open count	
	c. Outdoors	d. Flying near a	
	d. In an airplane e. At sea	e. Flying over a f. Flying over a	
	f. Other	, , ,	
27.	What were you doing at the time you saw the object, an	d how did you happen to no	otice it?
	*		
		<del>an agus ang an a an a</del>	
28.	IF you were MOVING IN AN AUTOMOBILE or other ve	hicle at the time, then com	plete the following questions:
	207 111 - 11 - 11 - 12 - 13 - 13 - 13 - 13		
	28.1 What direction were you moving? (Circle One)	6 .1	W
	a. North c. East b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest
	a. Promedsi d. Scottiedsi	11 300111Wesi	111 (101)
	28.2 How fast were you moving?	miles per hour.	
	28.3 Did you stop at any time while you were lookin	g at the object?	
		No	
29.	What direction were you looking when you first saw the	object? (Circle One)	
	N. J. F.A.	e. South	g. West
	a. North b. Northeast d. Southeast	f. Southwest	h. Northwest
	b. Hormedsi a, occinosa		
30.	What direction were you looking when you last saw the	object? (Circle One)	
	a. North c. East	e. South	g. West
	b. Northeast d. Southeast	f. Southwest	h. Northwest
31.	If you are familiar with bearing terms (angular direction	n), try to estimate the numb	per of degrees the object was
	from true North and also the number of degrees it was t	upward from the horizon (el	evation).
	31.1 When it first appeared:		
	a. From true North degrees.		
	b. From horizon degrees.		
	31.2 When it disappeared:		

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



33. In the following larger sketch place an "A" at the position the object was when you first saw it, and a "B" at its position when you last saw it. Refer to smaller sketch as an example of how to complete the larger sketch.





34.1 CLOUDS (Circle One)  a. Chore sky b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One) a. Dry a. Cold b. Fog, mist, or light rain c. Moderate enhancy rain d. Snow d. Hot e. Don't remember  35. When did you report to some official that you had seen the object?  (Circle One) Yes No 36.1 If you answered YES, did they see the object too? (Circle One) Yes No 36.2 Places list their names and addresses:  37. Was this the first time that you had seen an object or objects like this?  (Circle One) Yes No 37.1 If you answered NO, then when, where, and under what circumstances did you see other ones?	34.	Whai	were the weather conditions	at the time you saw the obj	eci?	September 1
b. Hazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember  34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  35. When did you report to some official that you had seen the object?    Doy		34.1	CLOUDS (Circle One)	34.	2 WIND (Circle One)	
c. Seathered clouds d. Thick or heavy abuds e. Dan't remember  34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One) a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  35. When did you report to some official that you had seen the object?    Day			a. Clear sky		e. No wind	
d. Thick ar heavy clouds a. Don't remember  34.3 WEATHER (Circle One)  3.4.4 TEMPERATURE (Circle One)  3. Dry  3. Cold  5. Fog, mist, or light rain 5. Cool 6. Moderate or heavy rain 6. Snow 6. Hot 7. Don't remember  35. When did you report to same official that you had seen the object?  Day Menth 7. Year  36. Was anyone else with you at the time you saw the object?  (Circle One) 7. Yes No 3.6.1 If you answered YES, did they see the object too? (Circle One) 7. Yes No 3.6.2 Please list their names and addresses:  37. Was this the first time that you had seen an object or objects like this?  (Circle One) 7. Yes No 3. Was anyone else with you had seen an object or objects like this?  (Circle One) 7. Yes No 7. If you answered NO, then when, where, and under what circumstances did you see other ones?			b. Hazy		b. Slight broeze	
34.3 WEATHER (Circle One)  3. Dry  3. Cold  3. Fog, mist, or light rain  3. Man degree or heavy rain  3. Snow  3. Hot  4. Hot  5. Don't remember  35. When did you report to some official that you had seen the object?  Day  Menth  Year  36. Was anyone else with you at the time you saw the object?  (Circle One)  Yes  No  36.1 If you answered YES, did they see the object too?  (Circle One)  Yes  No  36.2 Please list their names and addresses:  37. Was this the first time that you had seen an object or objects like this?  (Circle One)  Yes  No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?			c. Scattered clouds		e. Strong wind	
34.3 WEATHER (Circle One)  a. Dry b. Fog, mist, or light rain b. Cool c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  35. When did you report to some official that you had seen the object?  Day Month Year  36. Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 If you answered YES, did they see the object too? (Circle One) Yes No  36.2 Please list their names and addresses:  (Circle One) Yes No  37. Was this the first time that you had seen an object or objects like this?  (Circle One) Yes No  37.1 If you answered NO, then when, where, and under what circumstances did you see other ones?			d. Thick or heavy clouds		d. Don't remember	
a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  35. When did you report to some official that you had seen the object?  Day Menth Year  36. Was anyone else with you at the time you saw the object?  (Circle One) Yes No 36.1 If you answered YES, did they see the object too? (Circle One) Yes No 36.2 Please list their names and addresses:  37. Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 If you answered NO, then when, where, and under what circumstances did you see other ones?			e. Don't remember			
b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow d. Hot e. Don't remember  35. When did you report to some official that you had seen the object?  Day Month Year  36. Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 If you answered YES, did they see the object too? (Circle One) Yes No  36.2 Please list their names and addresses:  (Circle One) Yes No  37.1 If you answered NO, then when, where, and under what circumstances did you see other ones?		34,3	WEATHER (Circle One)	34.	4 TEMPERATURE (Circle One)	
c. Moderate or heavy rain d. Snow e. Don't remember e. Don't remember  35. When did you report to some official that you had seen the object?    Doy					a. Cold	
d. Snow e. Don't remember  35. When did you report to some official that you had seen the object?  Day Month Year  36. Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 IF you answered YES, did they see the object too?  (Circle One) Yes No  36.2 Please list their names and addresses:  37. Was this the first time that you had seen an object or objects like this?  (Circle One) Yes No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?						
e. Don't remember  35. When did you report to some official that you had seen the object?    Day						
35. When did you report to some official that you had seen the object?  Day Month Year  36. Was anyone else with you at the time you saw the object?  (Circle One) Yes No  36.1 IF you answered YES, did they see the object too?  (Circle One) Yes No  36.2 Please list their names and addresses:  37. Was this the first time that you had seen an object or objects like this?  (Circle One) Yes No  37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?						
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38. In your opinion what do you think the object was and what might have caused it?		3/.1	IF you answered NO, then wh	en, where, and under what	circumstances did you see orner onesr	
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9. Do you think you can estimate the speed of the obje	ect?	
(Circle One) Yes No		
IF you answered YES, then what speed would you e	stimate?	m,p.h.
Do you think you can estimate how far away from yo	ou the object was?	
(Circle One) Yes No		
15 you answered YES, then how far away would you	say it was?	feet.
	and the second s	
<ol> <li>Please give the following information about yoursel</li> </ol>	f:	**************************************
NAMELast Name		
Last Name	First Name	Middle Name
ADDRESS		
ADDRESS	City	Zone State
TELEPHONE NUMBER		
What is your present job?		
Age Sex		
Please indicate any special educational training th		
a. Grade school		
b. High school		
c. College	f. Other special training	ng
d. Post graduate		
2. Date you completed this questionnaire:	Day	Month Year
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# U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

In order that your information may be filed and coded as accurately as possible, please use the following space to write out a short description of the event that you observed. You may repeat information that you have already given in the questionnaire, and add any further comments, statements, or sketches that you believe are important. Try to present the details of the observation in the order in which they occurred. Additional pages of the same size paper may be attached if they are needed.

NAME(Please Print)	(Do Not Write in This Space) CODE:
SIGNATURE	
DATE	
DATE	
	-