PROJECT 10073 RECORD CARD

25 Oct 52	STEAD	AFB NEV	12. CONCLUSIONS O Was Balloon Probably Bailoon
Local 25/1030_PST	4 TYPE OF OBSERVATION COntround-Visual Air-Visual A SOURCE 2 Tower	Ground-Radar Air-Intercept Rad operators	O Was Aircraft O Probably Aircraft O Possibly Aircraft O Was Astronomical O Probably Astronomical O Possibly Astronomical O Possibly Astronomical
LENGTH OF COSERVATION 5 sec	8. NUMBER OF OBJECTS	9. COURSE	Other. Insufficient Data for Evaluation Unknown
Round, orange object great speed sighted by to Stead AFB. Similar objects rep	ower personnel at	whether 1 or left vapor tr	t does not make clear 2 objects were seen. They ails, however, were seen d changed directions - all e conclusion that the object

ATTC FORM 329 (REV 26 SEP 52)

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 see the object?	2. Time of day: 21 55 Minutes
Day Nonth Year	(Circle One): A.M. or P.M.
3. Time zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	-7
	LUNI NEW MEXICO
Nearest Postal Address Additional remarks: Aur BORNE	City or Town 10,000 FT HEADING - 260°
5. Estimate how long you saw the objectO	Minutes Seconds
5.1 Circle one of the following to indicate how	certain you are of your answer to Question 5.
	c. Not very sure
b. Fairly certain	d. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	e. No trace of daylight
c. Bright twilight	f. Don't remember
7. IF you saw the object during DAYLIGHT, TWILIG the object?	HT, or DAWN, where was the SUN located as you looked at
the object? (Circle One): a. In front of you	d. To your left
the object?	

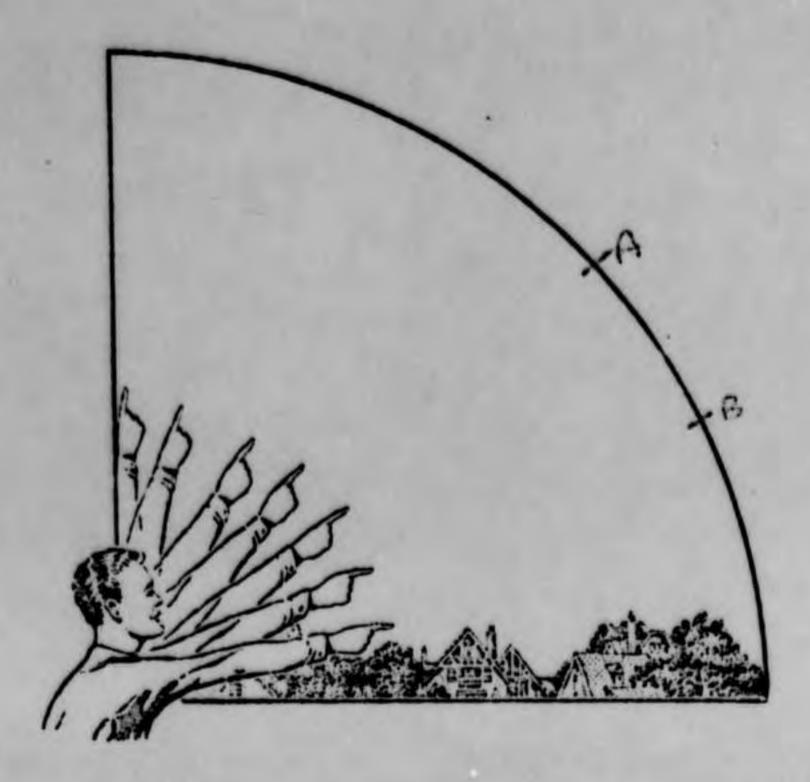
	8.1 STARS (Circle O				0 0 110011	10-1-0	
		ne):				(Circle One):	
	a. None					Bright moonlight	
	b. A few					Dull moonlight	
	c. Many					No moonlight —	pitch dark
	d. Don't rem	mber			d.	Don't remember	
9.	Was the object brighter t	than the bac	kground	of the sky?			
	(Circle One):	a. Yes		b. No		c. Don't remem	ber
0.	IF it was BRIGHTER T	HAN the sky	y backgro	und, was the	brightness li	ike that of an aut	omobile headlight?:
		(0	ircle One	a. A mile	or more away	(a distant car)?	
				b. Several	blocks awa	y?	
				c. A block	away?		
					yards away	?	
					ZILITEZ OLL	The second secon	
11.	Did the object:				(Circ	le One for each	uestion)
	a. Appear to stand s	till at any t	ime?		(Yes)	No	Don't Know
	b. Suddenly speed u	-		ny time?	Yes	No	Don't Know
	c. Break up into par	ts or explod	le?		**	(No)	Don't Know
	d. Give off smoke?				Yes	(No:	Don't Know
	e. Change brightnes	5?		. ,	Yes	No	Don't Know
	f. Change shape? g. Flicker, throb, or	nuleate?	19		Yes	No	Don't Know
							DOIL I KIIOW
2.	Did the object move bet		~		The same	The same of the sa	
	(Circle One): it moved behind:	Yes	(No)	Don't Kno	w.	IF you answered	YES, then tell what
13.	Did the object move in	front of som	ething at	anytime, part	icularly a cl	loud?	
	(Circle One): it moved in front of:		(No)	Don't Kno	w.	IF you answere	YES, than tell what
	Did the object appear:	(Circle O		Solida	h	Transparent?	c. Don't Know
				a. 3011a.	•	Trunspurein:	C. DOM FICHOW
15.	Did you observe the obj		any of th	1			
	a. Eyeglasses	Yes	Mo		Binoculars	Yes	86.00 80 80 80 80 80 80 80 80 80 80 80 80 8
	b. Sun glasses c. Windshield	(Ves	No	1.	Telescope Theodolite	Yes Yes	No
	d. Window glass	Yes	No	120	Other	165	

		Sound	he following things about the object. None disconnesses
			NORMAL ELECTRICLIANT COLOR - KED BLINKING LIGHT
	Ь.		30 ATTOCKED TO OBSECT.
17.	of	raw a picture that wi	ill show the shape of the object or objects. Label and include in your sketch any details saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place drawing to show the direction the object was moving.
			BRIGHT AREA (LESS INTERNE) [ENTIRE AREA [LUMINATED]
			BRIGHT AREA (INTENSE) K SOUTH) DIRECTION OF TRAVEL - GENERALLY NORTH & SOUTH)
			(APPEARED AS STRONG SEARCHLIGHT VISIABLE) PART OF TIME WHEN CABUET SEEMED TO TURN)
18.	T	The edges of the obje	
18.	T	(Circle One): (a.	. Fuzzy or blurred e. Other
18.	T	(Circle One): (a. b. c.	Euzzy or blurred Like a bright star Sharply outlined Other Sharply outlined
18.	T	(Circle One): (a. b. c.	Fuzzy or blurred e. Other Like a bright star
	- 11	F there was MORE 1	Euzzy or blurred Like a bright star Sharply outlined Other
	- 11	F there was MORE 1	Elike a bright star Sharply outlined Don't remember THAN ONE object, then how many were there?
	- 11	F there was MORE 1	Euzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then how many were there? w they were arranged, and put an arrow to show the direction that they were traveling.
	- 11	F there was MORE 1	Euzzy or blurred Like a bright star Sharply outlined Don't remember THAN ONE object, then how many were there? w they were arranged, and put an arrow to show the direction that they were traveling.
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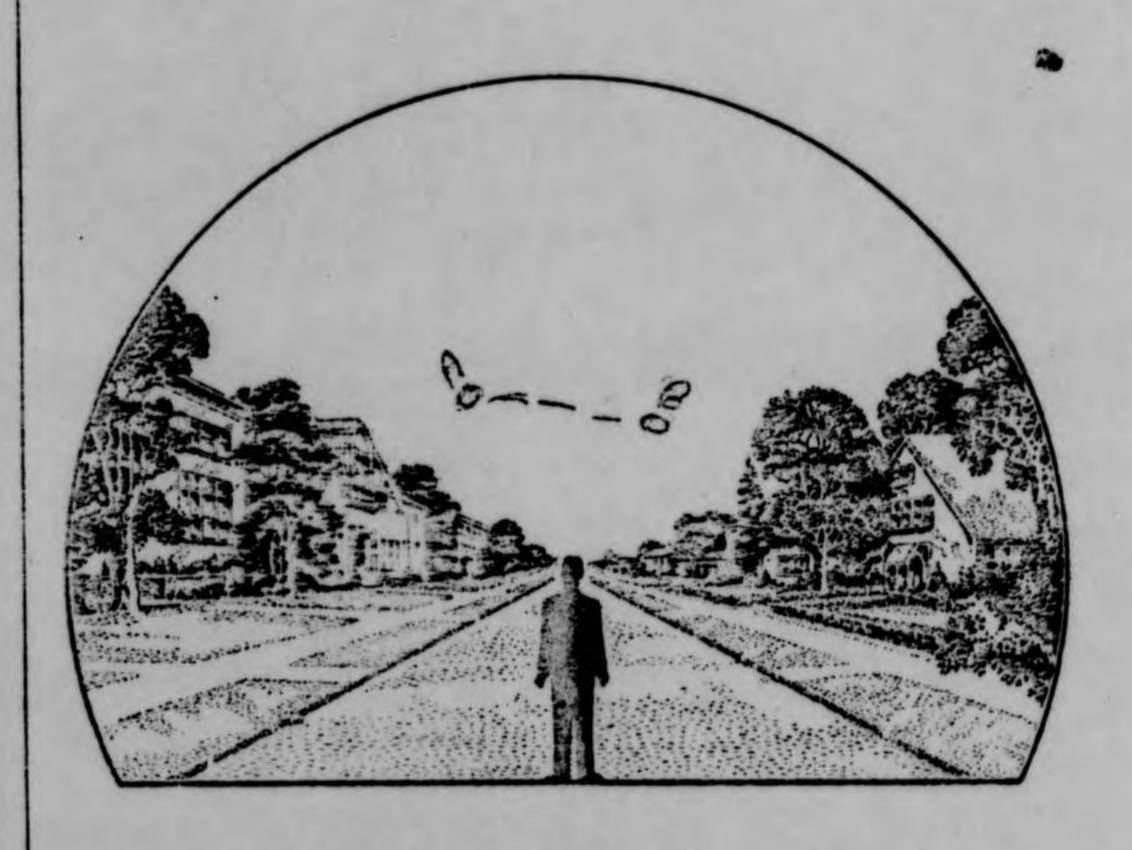
IF POSSIBLE, try to guess or estimate what the real size of the object was in its longest dimension. Feet. (Secrety a carea) How large did the object or objects appear as compared with one of the following objects held in the hand and at about arm's length? (Circle One): a. Head of a pin b. Pea c. Dime d. Nickel e. Quarter d. Nickel e. Quarter f. Half dollar h. Basketball k. Other f. Half dollar c. Not very sure d. Uncertain How did the object or objects disappear from view? Description In order that you can give as clear a picture as possible of what you saw, we would like for you to imagine that you construct the object that you saw. Of what type meterial would you make it? How large would it be, and what shape would it have? Describe in your own wards a common object or objects which when placed up in the sky would give the same appearance as the object which you saw. 1. MELL LIC MARCIAL 2. SIZE AND Stage OF LARGE DIRIGIAGE SIZE AND STAGE OF THE STAGE O		B	
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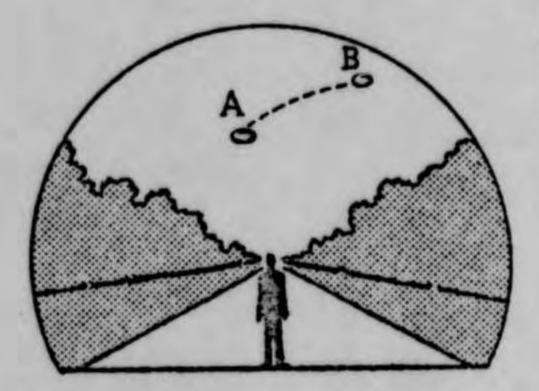
	Where were you located when you (Circle One):	u saw the object?	26. Were you (Circle On	1e)
				s section of a city?
	a. Inside a building			ial section of a city?
	b. In a car c. Outdoors		d. Flying near an	· Contract C
	(d. In an airplane)		e. Flying over a	
	e. At sea		f. Flying over op	en country?
	f. Other		g. Other	
7.	What were you doing at the time	you saw the object,	and how did you happen to not	tice it?
	FLYING OF 10,000 PF hes	SING 2600 -	OBJECT CALLED TO MY	Y ATTENTION
	by Col Cox Bying	to Coluct	SEAL APPECT SUM	u Offer He spotted
	OBJECT -			
	IF you were MOVING IN AN AL	TOMOBIL E or other v	shiele at the time then comp	lete the following questions:
٥.	IF you were moving in AN AC	TOMOBILE OF OTHER V	enicie di me rime, men comp	nere me ronowing questions.
	28.1 What direction were you			THE STATE OF THE S
	a. North	d. Southeast	G. Southwest 2600	g. West
	b. Northeast	a. Southeast	J. Southwest	n. Northwest
	28.2 How fast were you mov	ing?190	Nationiles per hour TRU	= Acs.
	28.2 How fast were you mov		Nationiles per hour TRU	=A:5.
	28.3 Did you stop at any tim	e while you were look		= Ac15.
		e while you were look		s-Ac15.
29.	28.3 Did you stop at any tim	e while you were look Yes	ing at the object?	s-Acs.
9.	28.3 Did you stop at any tim (Circle One) What direction were you looking	Yes when you first saw t	ting at the object? No he object? (Circle One)	
9.	28.3 Did you stop at any tim (Circle One) What direction were you looking	yes g when you first saw to	he object? (Circle One) e. South	
9.	28.3 Did you stop at any tim (Circle One) What direction were you looking	Yes when you first saw t	ting at the object? No he object? (Circle One)	g. West h. Northwest
	28.3 Did you stop at any tim (Circle One) What direction were you looking	while you were look Yes g when you first saw t c. East d. Southeast	ting at the object? No he object? (Circle One) e. South f. Southwest	
	28.3 Did you stop at any tim (Circle One) What direction were you looking a. North b. Northeast	while you were look Yes g when you first saw t c. East d. Southeast	ting at the object? No he object? (Circle One) e. South f. Southwest	

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. What were the weather conditions at the time	e you saw the object?
34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)
(a. Clear sky)	a. No wind
b. Hazy	6. Slight breeze
c. Scattered clouds	c. Strong wind
d. Thick or heavy clouds	d. Don't remember
e. Don't remember	
34.3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)
. (c. Dry)	a. Cold
b. Fog, mist, or light rain	(b. Cool)
c. Moderate or heavy rain	c. Warm
d. Snow	d. Hot
e. Don't remember	e. Don't remember
35. When did you report to some official that yo	u had seen the object?
17 OUT	1949
Day Month	Year
36. Was anyone else with you at the time you so (Circle One) (Yes) No.	
36.1 IF you answered YES, did they see the	ne object too?
(Circle One) (Yes) N	
36.2 Please list their names and addresse	s:
Pol - 17	S. USAF . OFFICE OF LOCISLATIVE LIMISON
Talet)	And A ALACOUE
AT/col.	S. USAF. OFFICE OF LOCUSLATIVE LIMISON SAFIZ - CIVILIAN CONTEAT ARELIFT - TENIS AFB, COUF.
(Pilet)	
37. Was this the first time that you had seen a	n object or objects like this?
(Circle One) (Yes) N	
it delle tiles i	
	ere, and under what circumstances did you see other ones?
37.1 IF you answered NO, then when, whe	ere, and under what circumstances did you see other ones?
37.1 IF you answered NO, then when, whe	ere, and under what circumstances did you see other ones?
38. In your opinion what do you think the objection of Flying Chief	ct was and what might have caused it?
38. In your opinion what do you think the object of the state of the s	t was and what might have caused it? wath Asiany to House And Ostain Might water of Displayers And Ostain Might water of Displayers And Ostain Might
38. In your opinion what do you think the object of the state of the s	t was and what might have caused it? wath Asiany to House And Ostain Might water of Displayers And Ostain Might water of Displayers And Ostain Might
38. In your opinion what do you think the objection of Flying Chief	et was and what might have caused it? WITH RENETY to HOVER AND DETAIN HIER UNITERITY TO PERFORM ARROWS UNITERITY TO PERFORM ARROWS ONTERITY TO PERFORM ARROWS ONTERIT

39.	Do you think you can estimate the speed of the object (Circle One) Yes No IF you answered YES, then what speed would you est		5 0 F 1000 m	p.h.
40.	Do you think you can estimate how far away from you (Circle One) Yes No IF you answered YES, then how far away would you s	50	to 150 miles	
41.	Please give the following information about yourself: NAME Last Name Street	First Name ARLINGT		le Name VA- State
	TELEPHONE NUMBER What is your present job? Posty Destroz, O Age 35 Sex MALE Please indicate any special educational training that	t you have had.		OP DEFENSE
42.	Date you completed this questionnaire:	Doy	Month.	

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.

SIGNATURE SIDDU 1452

(Do Not Write in This Space)
CODE:

The object appeared to be composed of an energized substance that emits light. When stationary, it was very similar to a star with the exception of blinking or revolving lights that appeared from time to time from a position above the main body of the object and at variations in intensity of the light reflected or produced by the object itself.

The object remained to the west of us at all times during the period of observation. Its most significant characteristic was the illumination mentioned above with the main body appearing to be oval in shape with a lower protrusion also oval which appeared to be similar to a large search light. The lower part of the object was only visible when the object appeared to turn, which may account for the variation in intensity of the overall illumination. In other words, when the object turned toward us, the brightly lighted lower portion was visible.

There were two blinking or revolving lights just above the main oval that at times appeared red and green.

The object went through three types of maneuvers - altitude change, hover and horizontal change. The altitude ranged from a roughly estimated 30,000 to 60,000 ft. The object appeared to spend most of its time hovering. The horizontal speed is roughly estimated in excess of 1,000 miles per hour. The distance of the object from the aircraft ranged from a roughly estimated 50 to 150 miles.

The object appeared to hover, change altitude and move horizontally unlike any aeronautical development known to this observer. In appearance, it most closely resembled a large dirigible that has been brightly illuminated.

The red and green lights mentioned above lead this observer to believe that the object was man-made and the manner in which it maneuvered definitely established that the object was controlled.

280ct 52 08 43;

YDB944

ACTION

. 23:16

X YB 049

XMA 329

CXC 371

RR JEPHQ JEDWP JEDEN JWPML

DE JWPNV 23

R 280045Z ZNJ

FM COCOMPWG 3984 STEAD AFB NEV

TO JEPHQ/CG USAF WASHINGTON D. C.

JEDWP/ATIC WRIGHT PATTERSON AFE OHIO -

JEDEN/CG ENT AFB COLO SPRINGS COLO

JWPML/CG WESTERN ADC HAMILTON AFB CALIF

ID 3484. FLYOBRAPT. FOR DIRECTOR OF INTELLIGENCE, FOR ATIAA-2C. ONE CIRCULAR OBJECT ABOUT SIZE AND COLOR OF A MEDIUM SIZE ORANGE WAS OBSERVED. IT TRAVELED EASTERLY AT GREAT SPEED AND DISAPPEARED. THREE TO FOUR MINUTES LATER IT APPEARED GOING WESTERLY, THEN DISAPPEARED LEASING A VAPORTAIL. OBJECT WAS SIGHTED AT 1030 PACIFIC PJ TIME, (25 OCTOBER 1952) AND AT NO TIME WAS VISIBLE FOR MORE THAN FIVE SECONDS. IT WAS OBSERVED THROUGH PAIR OF 7X50 BINOCULARS AND VISUALLY BY TOWER OPERATORS AT STEAD AFBJWHO SIGHTED IT AT FIVE MILES SOUTHWEST OF FIELD OVER MT PEAVINE. OBJECTS APPEARED TO BE FROM 15-23, 330 FEET IN ALTITUDE. OBJECTS WERE OBSERVED BY A/1C ALBERT F. FLOWERS AND

Possilly Al

WPB030

JWPNV 010

PAGE TWO JWPNV 23

A/2C JAMES L. WRIGHT WHO HAVE BEEN TOWER OPERATORS FOR SIX YEARS AND THIRTEEN MONTHS RESPECTIVELY AND WERE ON DUTY AT THAT TIME. SKY WAS CLEAR VISIBILITY 15 MILES PLUS. WINDS ALOFT: RNO 15-22 51692 61695.

1799 81811 2211 22129 22118 42119 62013 32212 32218 32323 52424 22426 52433 32549 -- RNO 21992 1232 61302 16-22 21996 2008 22327 22114 42120 62119 82116 2215 52325. ORIGINAL REPORT CAME FROM UNKNOWN CIVILIAN IN RENO SUBURB OF HOME GARDENS WHO NOTIFIED LOCAL PAPER. PAPER CALLED RENO RADIO WHO CALLED STEAD TOWER, ORIGINAL REPORT IDENTIFIED A FORMATION OF TWENTY OBJECTS WITH TWO OVER STEAD. NO OTHER OBSERVATIONS REPORTED. FIRE OBSERVER ON MT PEAVINE OBSERVED NOTHING. LOCAL AIR TRAFFIC THAT HOUR WAS MILITARY TRANSITION OR COMMERCIAL. NO ADDITIONAL INFORMATION AVAILABLE. NO REPORT FOLLOWS

ACTION

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cut 1

PROJECT 10073 WORKSHEET

I. GENERAL

Local: 103	0 259
Les. Zebra: Ze	30
Naked Eye Binoculars Telescope Theodolite	[] No
☐ Yes ☐ By One Set ☐ By Two Sets ☐ By Three Sets	□ NO
A/C Observed ObjectInterception AttemptedNo Intercept Attempted	□ -110
A/C ScrambledNo Contact Made No Contact Made	No
Yes / Normal Cl Violent	□ No
Distandy Nor Light	
Cll-15 Seconds Cll-5 Minutes Clover 10 Minutes	
[] Steady North gland [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes Address)	
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[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes Address) ICAL DATA [] Yes [] Yes [] Yes [] Yes [] NSET (Data From Air Almanac) [] Night [] Day [] Sunrise	[] No
[] Steady [] 1-15 Seconds [] 1-5 Minutes Address Address ICAL DATA [] Yes [] Yes [] Yes [] Night [] Day [] Sunrise [] Sunset AFT DATA [] Yes [] One Aircraft	[] No
Steady North of the content of t	No
[] Steady [] 1-15 Seconds [] 1-5 Minutes [] Over 10 Minutes Address ICAL DATA [] Yes [] Yes [] Yes [] NSET (Data From Air Almanac) [] Night [] Day [] Sunrise [] Sunset AFT DATA [] Yes [] One Aircraft [] Nore Than One Aircraft	No No
	Maked Eye Maked Eye Maked Eye Telescope Theodolite Yes By One Set By Two Sets By Two Sets By Three Sets Yes A/C Observed Object Interception Attempted No Intercept Attempted Yes A/C Scrambled Visual Contact Made A/I Contact Made No Contact Made No Contact Made Yes Normal Violent

IV. BALLOON DATA

21. WERE BALLOONS RELEASED IN AREA? 22. TIME SINCE SCHEDULED BALLOON RE		☐ Yes			C) No
22. TIME SINCE SCHEDULED BALLOON RE	LEASE: 3M.	30 Minutes			
23. POSSIBLE BALLOON LAUNCH SITES D					
					Describe
Location	Туре	Launching Agency	Yes	NO	Lighting
a.					
b.					
c.					
d.					
	(attach over	clay)			
	V. EVALUAT	ION			
21. EVALUATION OF SOURCE:	55	DETAILS OF REPORTS			
Cood Good Fair Poor Unreliable Extremely Doubtful Hoax		Good Fair Poor Insufficient	to Ev	aluate	
23. FINAL EVALUATION:					
Was Balloon Probably Balloon Possibly Balloon		Was Astronomic Probably Ass. Possibly Ass.	. nomi	cal	
Was Aircraft		Other:			
Possibly Aircraft Possibly Aircraft		Insufficient	Data	For Ev	aluation
		Unknown			
24. COMMENTS:					
ATIC Test Form 334 (13 Aug 52)					

ROUTING AND RECORD SHEET

	200
TALLY NO.	
FILE NO.	24-184-1

SUBJECT:	(Unclassified)	FLYOBRPT

Topical Intelligence Division, Deputy Director for Estimates, Directorate of Intelligence, DCS/O

DATE 4 DEC 1552

COMMENT NO. 1

FROM

Counter Intelligence Division
Directorate of Special Investigations, IG

Capt Brown/fjm/AFCSI-6 Code 192/X-140

Forwarded herswith for your information is a copy of a Spot Intelligence Report by the 1st OSI District, Westover Air Force Base, Massachusetts, dated 29 November 1952, concerning the alleged sighting of two (2) unidentified flying objects.

1 Incl

Spt Intell Rpt dtd 29 Nov 52

LUCIUS L. FREE

Lt. Colonel, USAF Chief, Sabotage & Espionage Branch

The Day Country.

DOWNGRADED AT 8 YEAR INTERVALS.

DECLASSIFIED AFTER 12 YEARS.

DODE IN ASSETT 12 YEARS.

UPON WITHDRAWAL OF THE INCLOSURES THE CLASSIFICATION ON THIS CORRESPONDENCE

WILL BE Canallad

UNCLASSIFIED

PAGE _____ U.S. GOVERNMENT PRINTING OFFICE: 1951-0-972582 16-54286-1

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DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE WASHINGTON

THE INSPECTOR GENERAL

1st District Office of Special Investigations
Westover Air Force Base, Massachusetts

1D-0SI 49-7

29 NOV 1952

SPOT INTELLIGENCE REPORT

SUBJECT:

(Unclassified) UNKNOWN SUBJECT(S): Sighting of Unconventional Aircraft at West Barrington, Rhode Island, at 2205, 26 October 1952 POSITIVE INTELLIGENCE

TO:

Director of Special Investigations Headquarters, USAF Washington 25, D. C.

SYNOPSIS:

On 26 October 1952, at approximately 2205 hours,

West Barrington, Rhode Island, observed two (2)
unidentified airborne objects. No activities or conditions developed
to account for sightings.

Tappears to be a reliable, mature
individual who considers it his duty to report such incidents.

made notes of the observation shortly after the sighting, which he
referred to in relating the information. (OSI, B-2, Confidential)

DETAILS:

- 1. At approximately 2205 hours, 26 October 1952,

 West Barrington, Rhode Island, sighted two (2) unidentified airborne objects and reported these sightings to the Commanding Officer, 152d Fighter Squadron, Air National Guard (RI), Hillsgrove Airport, Warwick, Rhode Island. On 25 November,

 was interviewed by Special Agent FRANCIS E. BARRETT and gave the following information:
- a. Description of objects: Two (2) egg-shaped objects, from a distance of from eight to ten miles appeared to be the size of a small coin. Objects appeared smooth with no ports or tail assembly and did not leave a vapor trail. Objects appeared to move in formation at

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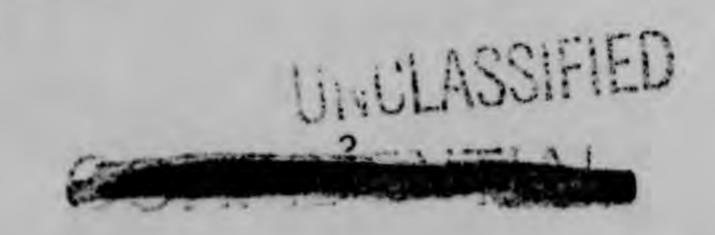
UNCLASSIFIED.

a speed much greater than the fastest jet aircraft and covered approximately fifteen degrees in an estimated one-tenth of a second. The course of the objects was estimated to be due south when first sighted by who was facing a northwesterly direction. Objects were estimated to be two to five degrees above the horizontal and maintained that elevation during the entire time sighted. I described the color of the objects as "silvery light", unlike any star or meteor. I stated the objects appeared to be over Providence, Rhode Island, which is a distance of eight to ten miles in a northwesterly direction. The objects produced no audible noise or vibrations.

- b. Objects were sighted by the about 2205 hours EST, 26 October 1952 and were clearly observed for an estimated one-tenth of a second in the clear and for a fraction of a second through trees which obscured the line of vision.
 - c. Sighting was by visual observation only.
- d. Observer sighted the objects from the yard of his residence at West Barrington, Rhode Island.
- e. Identifying information on observer. twentyfour years of age, has recently completed five years of active service
 with the U. S. Navy and is at present a student in a local radio school.

 Advised that while in the Navy, he underwent extensive training
 in radar and served as a radar man for about three years.

 appeared to be familiar with various types of aircraft and stated that
 he has never observed a comparable object advised that due
 to the unusual sighting he did not report it immediately because he was
 afraid of the unfavorable publicity that such a report might create.
 However, stated, he reported the sighting within two days to the
 152d Air National Guard (RI), Hillsgrove Airport, Warwick, Rhode Island.
 HILDRETH advised that he inquired of persons in the neighborhood, but
 that no one had observed the objects. If advised that shortly
 after sighting these objects, he wrote down all he could recall and he
 used this information in relating the details of his observance.
- f. Weather Conditions: stated that at the time of sighting, the weather was clear with very little wind and visibility was excellent. The U.S. Weather Bureau, Providence, Rhode Island, advised that weather conditions at 2205 hours, 26 October 1952, were high, broken clouds, no precipitation, visibility excellent, with very little wind.
- g. No activity or condition is known that might account for the sighting. Dadvised that at the time of the sighting, he was casually observing the stars and lights of Providence because of the excellent visibility.



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1D-OSI 49-7

h. No physical evidence exists and no interception action was taken.

i. Manner of disappearance: Objects moved behind trees located nearby and were observed for a fraction of a second through openings in the trees.

ACTION:

One (1) copy of this report will be forwarded to the Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Ohio, Attention: ATIC. No further action is contemplated by this District Office.

ROBERT S. JONES

Lt Colonel, USAF

District Commander

cc: CG, AMC Attn: ATIC

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