1. DATE - TIME GROUP	2. LOCATION
7 lby 53 08/02552	San Antonio, Texas
3. SOURCE Civilian	10. CONCLUSION ATRORAFT
4. NUMBER OF OBJECTS One	Considered a/c b chaeman.
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
6. TYPE OF OBSERVATION Ground-Visual	Large round, dark gray colored object with a faint vapor trail was estimated to be traveling at a high rate of speed on a straight course. Observed at 45 deg elevation in Silbarding transmitting observed at 45 deg elevation in Silbarding transmitting observed.
7. COURSE Northeast	heading toward the observer. Istinated altitude at 10,000 ft and speed at 300 mph. Speed am altitude are inconsistant with the reported duration. As object passed overhead with gained vague outline of circular object about 50 ft across
8. PHOTOS	with wishs of smoke or contrail trailing.
9. PHYSICAL EVIDENCE	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

Page 3 8. What direction were you facing when you first saw the object? (Circle One): a. North South Southwest be Northeast c. East mest d. Scutteaut h. Northwest 8.1 What direction were you facing when the object disappeared? (Circle Ore): a. Morth e. South f. Southwest g. West . Southeast h. Northwest 8.2 Circle one of the sellering to indicate how certain you are of your any er to the direction questions, (8 and 8.1). Contain of Not very sure de Cast a quess 9. Were you was a ev gustes when you man the object? (Carole One): 10. How was the signit means (Cirole Carle as throngs window glass e- Through theodolite be Through wireighland the Through sun Classes in Through bincoulers (E) Through open space e, Thu right tolesuco. 11. What do you remomber about the weather conditions of the time you saw the object? 11.1 CLOUDS (Circle One) 11.3 WEATHER (Cirole One) Clear sky Fog, Mist, or light Scattered Clouds rain d. Thick or heavy clouds c. Moderate or heavy rain e. Don't remember d. Snow e. Dor ' romember 11.2 WIND (Circle One) 11.4 TEMPERATUPE (Circle One) No wind Cold.d Slight breeze be Focl Etrong wind Warm Don't remember Hut

Don't remember

SECTION O

12. Estimate how long you wan the object? MOUCE L. Duces 12.1 Circle one of the following no indicate how certain you are et your misver to Quartion 12: Fairly sure c. Not very sure 13. Did the distant hocks (Charles iso; (Solid) er Trensparent? He Did the object at any class? (Chrole Cut for ouch question) 14-1 Correge dis a stil ne? Dar's lucw Mag Change am . 14.5 Change which 14.4 Change of the 14.5 Brenk up tode parte or explore! 14.6 Give nif smoke? 14.7 Change brightnesse? 14.8 Flicker, thuch, co P2 . P2627 14.9 Earstin motionless? Duziti: Klow 15. Did the object give off a light? (Circle une : (Yos) NO Den't know 15.1 IF you answered MES, what was the color of the light Lull Mellow 16. Toll in a few werens the feellowing things ancer the object? 16.2 Color Could distinguish mo 17. IF there was MORE THAN ONE object, then how many (were there? Draw a picture of how they were arranged, and put an arrow to

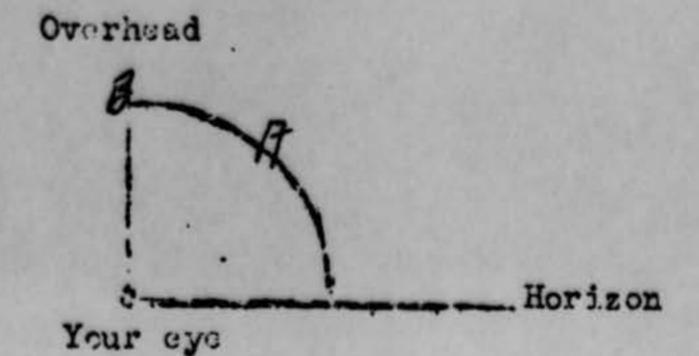
show the direction they were travelings

18.	Did t	the object at any time:
	18.1	Move behind something? (Circle One) Yes No Don't know
		IF you answered YES, then tell what it moved behind.
	18.2	Move in front of something? (Circle One) Yes (No) Don't know
		IF you answered YES, then tell what it moved in front of.
	18.3	Blend with the background? (Circle One) (Yes) No Don't know
19.		h of the following object's is about the same actual size as the ct you saw? (Circle One)
		a. Pea f. Automobile
		b. Baseball g. Small airplane
		c. Basketball h. Large airplane
		e. Office desk j. Other A Small house. It looks
	19-1	d. Bicycle wheel e. Office desk j. Other A Small house. It looks to be at least 40'to 50' in dia Circle one of the following to indicate how certain you are of your answer to Question 19.
		a. Certain c. Not very sure (b.) Fairly certain d. Uncertain
		Co. rairiy cortain
20.	Try	to tell the following things about the object:
	20.1	How high above the earth was it? 0,000 feet.
	20.2	How far was it from you?/0,000 feet or miles.
	20.3	How fast was it going? 300 miles per hour.
	20.4	Circle one of the following to indicate how certain you are of your unswer to the above questions:
		a. Certain c. Not very sure
		b. Fairly cortain (a.) Just a quess
21.	How	did the object disappour from view?
	(Cir	cle One): a. Suddenly c. Other
		G. Gradually d. Don't remember

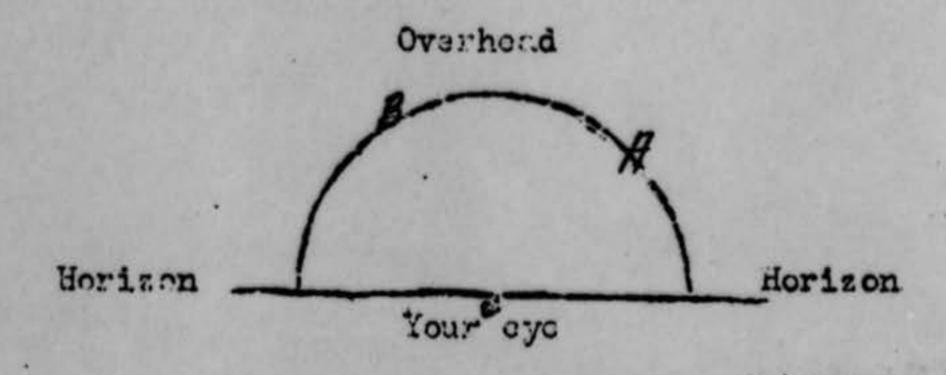
SECTION D

22. In the following skatch, imaging your eye at the point shown.

Place an "A" on the curved line to show how high the object was above the horizon when you first saw it. Place a "B" to show where it was when you last saw it.



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



24. Draw a picture that will show the metion that the object made.

Place an "A" at the beginning of its path and a "B" at the end

of its path.

d could detect no motion except forward movement. It beenhed to sail, like a gull.

Cont.

I could see of vafor or was plajely the highly he	this silly silly	trails of the shape for the state of the sta
the viring.		
		STORED E
	26.	Was this the first time then you have seen as object like this? (Circle One): (Yes) ke
		26.1 IF you amswored NO, then when, where, and under what combined mis did you see other emes!
	27.	In your epitator what do you think the object was and what might have occused it? I definitely an airtraft of some such level of a single and shape that I have not seen before.
	28.	Give the following information about yourself:
		NAME Fig. the Hand Middle Name
		ADDR SS A Struct City Zone State
		TELEPHONE NUMBER
		What is your present job? Civil SERVICE, DEPT. of ARMY, Post ENG. Ago 40 FT. SAM Houston
		Sox MALE
		Last School Attended MAIN AVE HI, SAN ANT ONIO, LEX
		Your of last attendance at this school 1930

29. Was anyone less with you at the time you saw the object?

(Cirale Carle Yes or Company)

29.1 If you appared Yill, did they see the object tee.
(Carolo Carola You or do

29.2 Plasse Mirt tinir man : und addresses

30. Please add home any further somments which you believe are important. Use additional some of the same size concrif renessary.

The object appeared to be very high - lint it appeared too large to be so high It had 10 or 12 lights around the forward edge in a semi- Circular pattern. They were small and a very dull rellow. giving aff a hanyy reflection that made the forward Chaef of mull visible! There appeared to be wish of smalle or vafor beneath the thull - but nothing trailing it . It was moving very rapidly in afterfully northeasterly direction and fasted directly overhead. There was positively no sound even when it passed directly overhead. There were no other aircraff fin the sky sisible to me. - I could not have failed to hear any sound it made. I would quest It to have been at least 50 ft. in diameter and broweling at better than 300 miles per hour. It had the wings. I had a good wiew of it as it passed wight overhead coming from shightly southwest to sortheast. I could see it for at least 30 seconds.

м.		•		HD.	٠
•	•		-		
_					

JOINT MESSAGEFORM

COMMUNICATIONS CENTER NO.

FROM: APOINT-ATTAB-5-10-2 FOR MEATURE CEPTICER THE requests the following information for its Project Blue Books 1) Bid your mather station reloase any type of balloon on 8 May 1953 near 0300%. 2) If so, that was the speed and direction of the winds aloft, and the exact time of the law there is a possibility that this information can solve an unidentified aerial objects. In reply cite Project Blue Books. COMMINATION: DESCRIPTION PAGE 1 or 1 mans PAGE 1 or 2 mans PAGE 1 or 2 mans PAGE 1 or 3 mans PAGE 1 or		OHIT WILO	MULIONIII	
ON: COMMINSON OR ATIC PRECEDENCE ACTION INTERNATION DOOR MESSAGE CHYPTOMEGRATION REFERS TO MESSAGE CHYPTOMEGRATION PRECEDENCE ACTION CASSIFICATION PRECEDENCE ACTION CASSIFICATION PRECEDENCE CASSIFICATIO				
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PRECEDENCE ACTION INTO NATION NORMATION NORMATION		NICATIONS CENTER		SECURITY CLASSIFICATION
DOK MESSAGE GOMENAL MESSAGE DOK MESSAGE PROPERTY OF THE PROPERTY OF TH	(UM: (Originator)			
FIG. 1 DOWN MESSAGE CONFIDENCE OF THE PROJECT BLUE BOOKS 1) Did your case the following information for its Project Blue Books 1) Did your matter station reloans any type of balloon on 8 May 1953 near 0300%. 2) If so, that was the speed and direction of the winds aloft, and the exact time of the law there is a possibility that this information can solve an unidentified aerial objects. CONDINATION: Did your case of the law there is a possibility that this information can solve an unidentified aerial objects. Project Blue Books. Project B	CG, ATTC		PRECEDENCE ACTION ROUTE	INFORMATION
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FROM: AFOIT-ATIAN-5-10-E FOR MEATHER OFFICER WIIC requests the following information for its Project Blue Books 1) Did your meather station reloase any type of balloon on 8 May 1953 mear 0300%. 2) If so, that was the speed and direction of the winds aloft, and the exact time of the law there is a possibility that this information can solve an unidentified aerial objects. The reply cite Project Blue Books. COURDINATION: PROS. P			MULTIPLE ADDRESS	
FROM: AFOIN-ATIAN-5-10-2 FOR MEATHER OFFICER WIIC requests the following information for its Project Blue Books 1) Did your mather station release any type of balloon on 8 May 1953 near 0300%. 2) If so, that was the speed and direction of the winds aloft, and the exact time of the law there is a possibility that this information can solve an unidentified aerial object report. COMMINATION: SELECTION OFFICER'S SIGNATURE PAGE 1 or 1 PAGES RELEASING OFFICER'S SIGNATURE			REFE	RS TO MESSAGE:
FROM: AFOIN-ATIAN-5-10-E FOR MEATHER OFFICER WIIC requests the following information for its Project Blue Books 1) Did your mather station release any type of balloon on 8 May 1953 near 0300%. 2) If so, that was the speed and direction of the winds aloft, and the exact time of the law there is a possibility that this information can solve an unidentified aerial object report. The reply cite Project Blue Books. COMMINATION: SELECTION OFFICER'S SIGNATURE PAGE 1 or 1 PAGES RELEASING OFFICER'S SIGNATURE			IDENTIFICATION	CLASSIFICATION
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there is a possibility that this information can solve an unidentified serial object. In reply cite Project Blue Books. COCRDINATION: SIGNATURE PAGE 1 OF 1 PAGES RELEASING OFFICER'S SIGNATURE				
There is a possibility that this information can solve an unidentified aerial object report. COMMUNICATION: SIGNATURE: PAGE 1 or 1 PAGES RELEASING OFFICER'S SIGNATURE	coather station relouse any t	you of balloo	n on 8 May 1953 near	0300% 2) If 30,
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TO CG ATIC WRIGHT PATTERSON AFB OHIO

DET 9 2041 PD URMSG AFOIN-ATIAE-5-10-ECITE PROJECT BLUE BOOK PD NO

BALLONS OF ANY TYPE RELSD AT THIS STA ON 7 OR 8 MAY 53

28/2207Z MAY JWFBK

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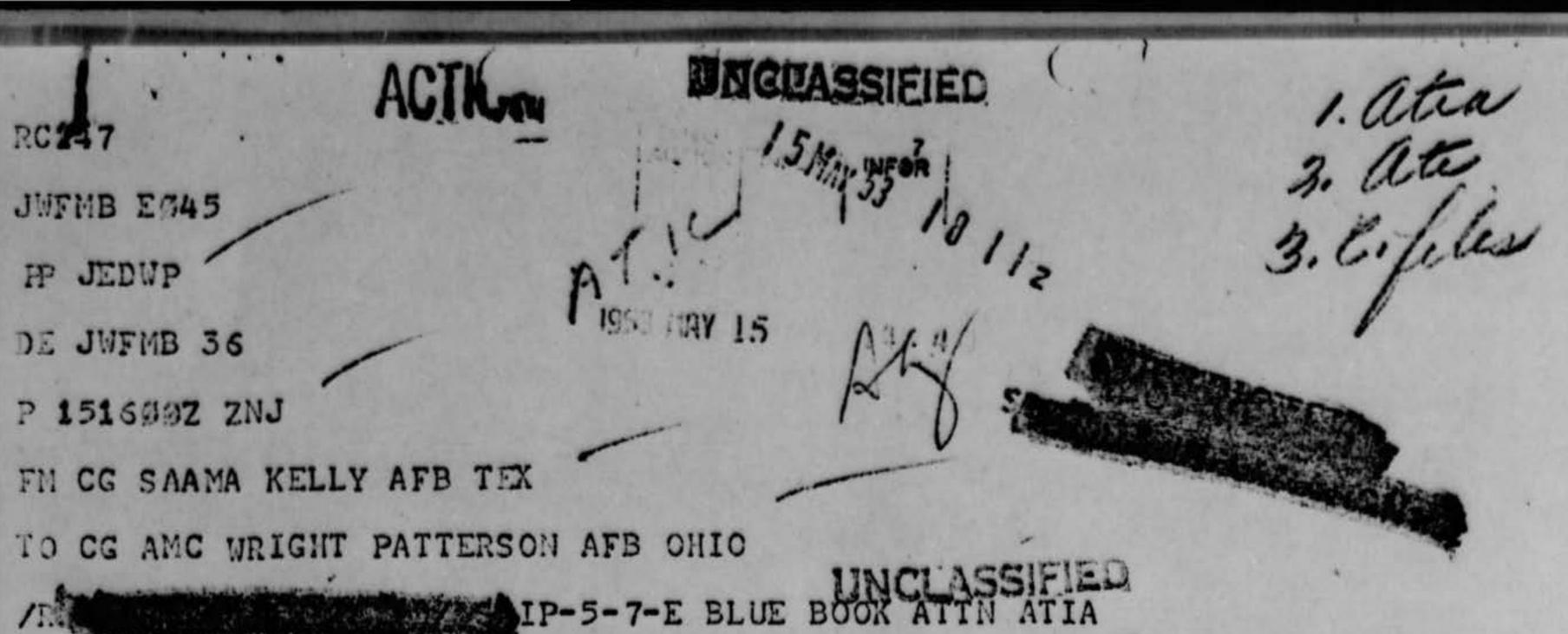
UNCLASSIFIED

FROM: (Originator)	1217452 KAT 53	THE RESERVE THE PROPERTY OF THE PARTY OF THE		
CO ATIC	PRECEDENCE ACTION	INFORMATION		
TO: CO CANAL ADALLE AF BASE TEXAS	BOOK MESSAGE	ORIGINAL MESSAGE		
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	REFE	RS TO MESSAGE:		
	IDENTIFICATION	CLAS		
INFO:		-		

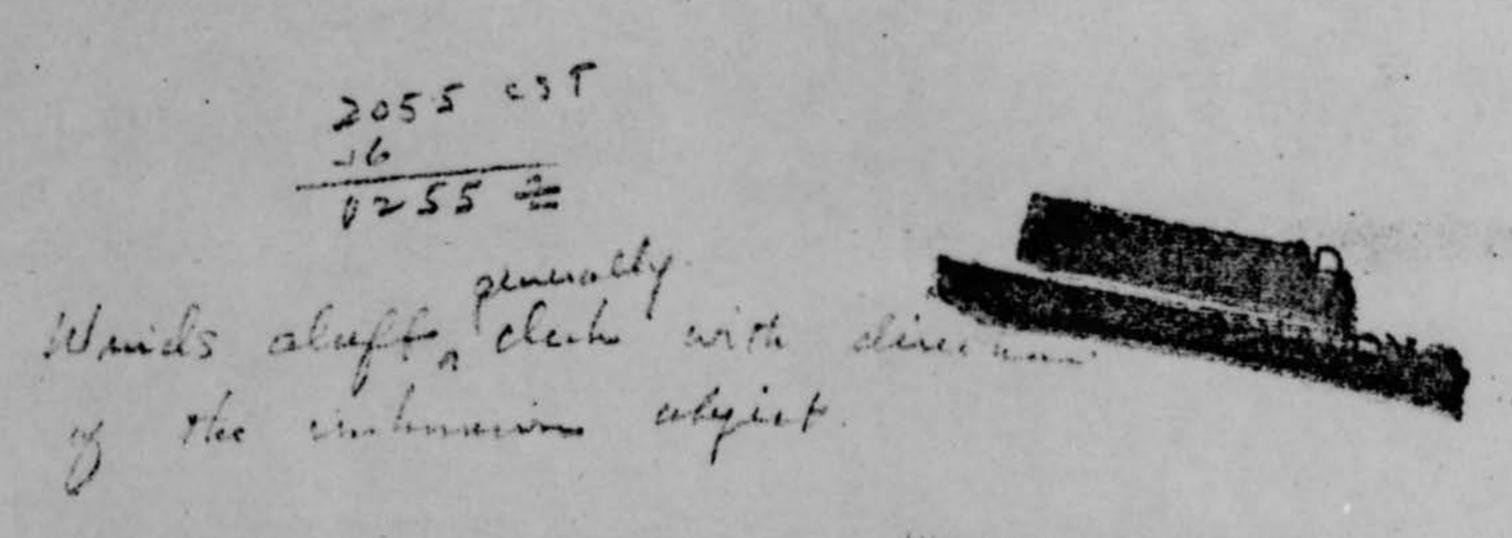
FROM: AFOIDMATIAN-5-1-8

UNCLASSIFIED

Reurmey SAIP-5-17-8 regarding the visual observation of an unidentified flying object by Mr. M. C. Reischling at 2055 CST 7 May 1953 over San Antonio, Texas. Request you Command Air Force Form 112 as prescribed in Air Force Letter 200-5 with special attention to the following items: 1) was there a check made with surrounding Flight porations for the possibility of the object being an aircraft? 2) that were the weather conditions, with special attention to winds aloft? 3) were there any checks hade for belloon launches in the vicinity? 4) Suggest you make a preliminary invesdigation of the source. In reply cite Project Blue Book. COCRDIMATIONS DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR BOOK 10 UNCLASSIEED DRAFTER'S HAME (and signature, when required) RELEASING OFFICER'S SIGNATURE 1/10 Hax O. Putch/jos ROBERT C. DROWN . Mator, MILLE SYMBOL ATTARES FREZHON OFFICIAL TITLE Air Adjutant Coneral



REFERENCE YOUR MESSAGE AFOIN-ATIAE-5-4-E DATED 132159Z REGARDING
VISUAL OBSERVATION OF AN UNDENTIFIED FLYING OBJECT ONE KNOWN C-54
ON LOCAL FLIGHT LANDED AT 2123 HOURS WEATHER CLEAR 79 DEGREES SURFACE
WIND FROM SOUTHEAST AT 7 KNOTS 5 THOUSAND FT WIND FROM SOUTHVEST AT
15 KNOTS 19 THOUSAND FT WIND FROM NORTHWEST AT 29 KNOTS 18 THOUSAND
FT WIND FROM WEST AT 59 KNOTS 24 THOUSAND FT WIND FROM WEST AT
65 KNOTS WEATHER BALLOONS LAUNCHED SAN ANTONIO \$990 AND 2100 HOURS
DAILY AF FORM 112 FORWARDED YOUR HEADQUARTERS 11 MAY 53 OBSERVERS
QUESTIONNAIRE FORWARDED 12 MAY 53 AIR PROVOST MARSHAL
15/1748Z MAY JWFMB



UNCLASSIFIED DECLASSIFIED AFTER 12 YEARS.

DOD DIR 5200.10

TO OI RESIDENT ET

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RFØ37A

WPEØ24

YDAØ35

WYBØ27

WDCØ19

JWFMB B23Ø

JEDEN JEDWP JEPHQ 333

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FM CG SAAMA KELLY AFB TEX

JEPHQ/DIR OF INTELLIGENCE HQS USAF WASHDC

INFO JEDWP/AIR TECHNICAL INTELLIGENCE CEN WRIGHT PAT AFB OHIO

9 May 53

JEDEN/CG ENT AFB COLO

JEDWP/CG AMC WRIGHT PAT AFB OHIO UNCLASSIFIED

10:04

/ RESTRECT ED/ SAIP-5-17-E FLYOBRPT INFO ATIAA-2C AND INTELLIGENCE DIVN AMC ONE ROUND UNIDENTIFIED LIGHTED OBJECT THAT WAS ESTIMATED TO BE BETWEEN FORTY AND FIFTY FEET IN DIAMETER WAS OBSERVED FLYING OVER SAN ANTONIO TEXAS 2055 HOURS CST 7 MAY 1953 BY MR

SAN ANTONIO, TEXAS. AN ESTIMATED EIGHT OR TEN EVENLY SPACED LIGHTS APPEARED TO BE AFFIXED TO THE FORWARD PART OF THE CIRCULAR OBJECT, MAKING A PERFECT ARC. REFLECTION OF THESE LIGHTS ON THE OBJECT REVEALED A DARK GRAY COLOR. NO PROPULSION SYSTEM OR AERODYNAMIC FEATURES NOTED. A FAINT VAPOR TRAIL APPEARED TO FROM DIRECTLY UNDER THE OBJECT. THERE WAS NO SOUND AND THE SPEED ESTIMATED TO

HAVE BEEN IN EXCESS OF THREE HUNDRED MILES PER HOUR. OBSERVER LOST SIGHT OF OBJECT BY MOVING THROUGH HIS HOME TO THE BACK YARD IN ORDER TO GET A BETTER LOOK AT THE OBJECT. 08/2207Z MAY JWFMB

> IO 35 Z SSO! IVW TT

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

UNCLASSIFIED

McMillin Observatory

lst Lt. Robert Olsson ATIC - Wright-Patterson AFB

Dear Lt. Olsson;

Here are the comments on the recent batch of material. A few cases are certainly of considerable interest. Over all, in this batch, Venus counts for only one: 28 January, Stuttgart. Fireballs most probably account for 4 cases; balloons for four and aircraft for three.

Coming to the interesting cases: the Korean 20 April should certainly be followed up. This comes cery close to being a security-Intelligence matter. I'd certainly like to get more information on this. How about sending a few Form A's to Korea. Actually, this should have been investigated on the spot by Intelligence officers.

Pepperrall AFB 2 May: This has some similarities to the old Gorman case. Much fuller report needed and Form A filled out on this.

San Antonia 7 May: This has many similarities to the Lubbock Lights and Form A should certainly be sent if this has not already been done.

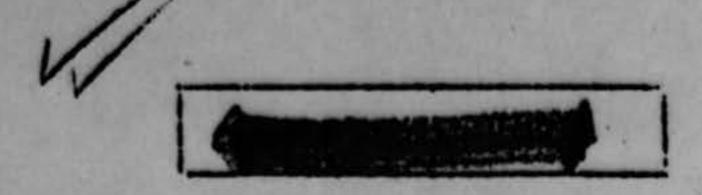
would help. Finally, a Form A for the 29 April Syracuse stationary-disc sighting

The Miami 20 May green light sighting might have been jets but with the green light sighting, jets should have been traveling north instead of south in order for observer to see green navigation light. 2 second time interval also seems too fast. I hope that you can eventually send me more information on these: 20 April Korea; 2 May Pepperell; 7 May San Antonio.

I am enclosing my version of a report on our recent trip with which I hope you will concurr.

And keep 'em coming. It's easier to handle a few at a time and frequently than a larger batch at longer intervals.

Jennie send her regards.



UNCLASSIFIED

NME XW LAR DSD CR FGA TRO PO MCG

Date: 7 May 53

L.C.T.: 8:55 pm

Location:

San Antonio

Q: H.C. Reischling

F: Follow Up!

H2: N:

REMARKS:

Lubbock Lights?

What was the weather?

Send Form A

Need to check further into this one.

UNCLASSIFIED

DOWNGRADED AT 3 VIVAD DECLASSIFIED AFTER DOD DIR

PROJECT 10073 WORKSHEET

I. GENERAL

1. DATE 2. LOCATION 5 7 5 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Loca	10 2055
4. WAS OBJECT OBSERVED FROM THE GROUND?	Yes Naked Eye Binoculars Telescope Theodolite	O No
5. WAS OBJECT OBSERVED BY GROUND RADAR?	By Three Sets	OK [
6. WAS OBJECT OBSERVED FROM THE AIR?	A/C Observed ObjectInterception AttemptedNo Intercept Attempted	
7. WERE AIRCRAFT SCRAMBLED TO INTERCEPT?	Yes A/C Scrambled Visual Contact Made A/I Contact Made No Contact Made	No
8. DID OBJECT CHANGE DIRECTION AT ANY TIME?	☐ Yes ☐ Normal ☐ Violent	No
9. IF OBJECT WAS A "LIGHT", WAS IT:	☐ Blinking ☐ Steady	
IO. LENGTH OF TIME IN SIGHT:	1-15 Seconds 1-5 Minutes Over 10 Minutes	
11. REPORTING AGENCY (Unit Number and Mailing Ad		
II. ASTRONOMIC	CAL DATA	
12. WHAT ASTRONOMICAL ACTIVITY WAS NOTED?		
13. DID OBJECT APPEAR TO ARCH DOWNWARD?	☐ Yes	□ No
14. DID OBJECT HAVE A TAIL?	Ti Yes	No
15. DID OBJECT APPEAR TO DISINTEGRATE? 16. TIME OF SIGHTING RELATIVE TO SUNRISE OR SUNS	SET (Data From Air Almanac) Night Day Sunrise Sunset	No
III. AIRCRAI		
17. WERE AIRCRAFT NOTED IN AREA?	One Aircraft Nore Than One Aircraf	t DNo
17. WERE AIRCRAFT NOTED IN AREA? 18. WAS ANY SOUND HEARD? 19. WERE THERE INDICATIONS OF HIGH BACKGROUND NO	One Aircraft Diore Than One Aircraf	

IV. BALLOON DATA

21.	WERE BALLOONS RELEASED IN AREA? TIME SINCE SCHEDULED BALLOON RELEAS	☐ Yes ☐ No			
		Minutes de place de la			
23.	POSSIBLE BALLOON LAUNCH SITES DOWNW	IND OF SIC	HTING:	Lighted?	Describe
	Location	Туре	Launching Agency	Yes No	Lighting
b.					
c.					
d.					
		ttach over	lay)		
11.53		. EVALUAT	CON		
21.	EVALUATION OF SOURCE:		DETAILS OF REPORT:		
	Excellent		☐ Good		
	Good		Fair		
	Fair		Poor Insufficient	to Eveluate	
	☐ Poor ☐ Unreliable		[] Insuitteranc	co tratuaca	
	Extremely Doubtful				
22	FINAL EVALUATION:				
27.					
	Was Balloon Probably Balloon		☐ Was Astronomi ☐ Probably Astr		
	Possibly Balloon		Possibly Astr	onomical	
	☐ Was Aircraft		Other:		
	Probably Aircraft Possibly Aircraft		☐ Insufficient	Data For Ev	aluation
			Unknown		
2/4	COMMENTS:				
	3h wit was sound			2000	
	A Cereba Tame	The state of	Charles Colored	A CARCALL	ch
	Latted and were	111. 11.11	tour ande.		
100					
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PROJECT 10073 WEATHER DATA SHEET

WINDS ALOFT: ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)	ALTITUDE (feet)	VELOCITY (knots)	DIRECTION (degrees)
0			25,000		
1,000			30,000		
2,000			35,000		
3,000			40,000		
4,000			45,000		
5,000			50,000		
6,000			55,000		
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20,000			100,000		
	RSION LAYER NOTE what altitude?) DYes		□ No
. WERE ANY TH	UNDERSTORMS NOT	ED IN AREA?) Yes		□ No
. CLOUD COVER	: at fee	t tent	hs atf		BILITY WAS MILES.
. COMMENTS:					

IDENTIFICATION OF FOREIGN DOCUMENTS TP ATIC NO 160770 A-D FOREIGN TITLE No Foreign Title DATE OF DOC TRANSLATED TITLE (Descriptive Title) Pictures and Diagrams of French & others undated Flying Saucers LANGUAGE AUTEOR French FRANCE PAGES VOLUME ISSUE ORIGINATING AGENCY OR PUBLISHER UNKN

Pictures, diagrams, and a short newspaper notice with picture are presented referring to the so called French Flying Saucers, invented by . The letter of transmittal offers an informatory statement (approximately 700 words), written in Inglish and covering the following points: Connection with the Canadian Avro flying saucers, Historical background of inventor, Present status of invention, Description of Model, Method of Operation, Control System, Cockpit design, Relationship to A. V. Rose Design, and Comments of the preparing officer.

Ince!

54 WC 30303

ATIC Form 133 (16 Nov 53) (THIS FORM SUPERSHIPS ATIC FOR'S 479 (REV. IT NOV 52), 492 (26 MAY 52).

JEPHO 15

PP JEDUS FREESTEDECLASSIFYING

FM HQ USAF WASHDC

TO COMDE ATIC WRIGHT-PATTERSON AFE OHIO

FROM AFOIN 50780 REF THREE PAREN 3 PAREN PHOTOGRAPHS
SUBMITTED AFOIN BY SYDNEY BARUCH FORWARDED TO ATIC ON 24 DEC 53

FOR EVALUATION. THE FOLLOWING ADDITIONAL INFORMATION RECEIVED FROM
AIRA CMA PARIS CLN "CONTACT HAS NOT BEEN POSSIBLE WITH

CMA INVENTOR OF FLYING SAUCER DEVICE CMA DUE TO HIS

CHRISTMAS VACATION AT THE LUMMUS COMPANY. THE FOL INFO HAS BEEN OBTAINED FROM MR. MAYO REGARDING PRESENT PLANS CLN THE SCHEDULED FLT

ON 19 DEC 53 HAS BEEN DELAYED UNTIL 16 JAN 54. MODEL SIZE IS APPROX

DOWNGRADED AT 3 VICE INTERVALS; DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10 T54-0081-3

PAGE TWO JEPHQ 097C

OBTAINED. HOWEVER CMA ABOVE STATEMENTS HAVE NOT BEEN VERIFIED.

ARRANGEMENTS HAVE BEEN MADE FOR THIS OFFICE TO WITNESS FLT TESTS

AND INSPECT THE MODELS ON 16 JAN 54. FURTHER INFO WILL BE FWDD ASAP."

ALL REFERENCES TO THIS CASE SHOULD REFER TO CONTROL NUMBER A-1444.

UNCLASSIFIED

1 METER IN DIAMETER AND IS REPUTED TO BE CONTROLLABLE DURING FLT.

SOURCE STATED THAT SPEEDS OF APPROX CMA 1,000 KM PER HOUR HAVE BEEN

UNCLASSIFIED APPROVED I JUNE 1948 COUNTRY REPORT NO. IR-224-54 FRANCE AIR INTELLIGENCE INFORMATION REPORT SUBJECT RESEARCH - French Flying Saucer Device AREA REPORTED ON FROM (. Lyency) Air Attache, Paris, France France DATE OF REPORT DATE OF INFORMATION *EVALUATION* 22 January 1954 26 January 1954 PREPARED BY (Officer) Company and Joel T. Wareing, Captain, USAF (ATO) Inventor REFERENCES (Control number, directice, previous report, etc., as applicable) BAIR IR and Msg AFOIN Cite A-1444 SUMMARY: (Enter concise summary of report. Gice significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 1:1-Part 11.) This report provides information on a French flying sauce: device invented by and encompasses: historical background of inventor, historical background of invention, present status of invention, description of model, method of operation, control system, cockpit design, and relationship to A. V. Roe design of Canada. APPROVED: Colonel, USAF Air Attache LIBRARY SUBJECT & AREA CODES 603 19M om 603. 6m 646. 2 1911 666, 2 2000 Souls 144) In 2 (2 2002, peterter) Jr. al 3 (2 em 3- 3 de de) and 4 DOWNGRADED AT 3 YEAR INTERVALS: . All as stated in report, DECLASSIFIED AFTER 12 YEARS. copy on tile (in duplicate) DOD DIR 5200.10 ***Nege filed in ActoppashW - 183-ATIC, Arma & Nava Paris (w/o Inols) AT 1501A

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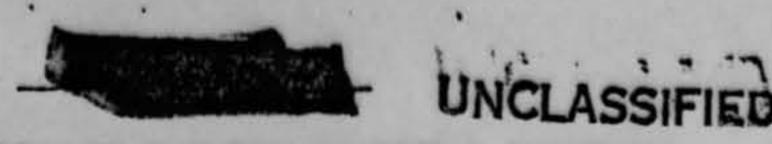
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AF F-RM-112-PART II



AIR INTELLIGENCE INFORMATION REPORT

ROM (lyeney)	REPORT NO.					
'Air Attache, Paris, France	IR-224-54	PAGE	2	OF	3	PAGES

- 1. In reply to cable AFOIN Cite A-1444 concerning a device that has the shape of the Canadian Avro flying saucer, the following information is submitted as additional to that given in cable AFC 653-53 from USAirA Paris, France. This information is also of high importance to General Partridge.
- of Franco-Italian ancestry although he is now of French naturalization. He is presently employed by the Company of Paris as a draftsman and designer. According to Mr. he is not a stable worker and is inclined to be "scatterbrained."
- 3. HISTORICAL BACKGROUND OF INVENTION: The inventor claims to have designed and patented two devices along the lines of a flying saucer when he lived in Italy before World War II. Sketches of these devices are shown in Inclosures 1 and 2. The inventor claims and says he is able to furnish patent numbers and place of filing for the devices in Italy. Prior to World War II the inventor made models of his devices and demonstrated them in Italy, and it is at this time that he claims that the plans for the devices were stolen from him. He made little further use of his designs until after the War when pictures of the plans he claims were stolen appeared in several foreign aeronautical journals. At this time he pressed claims for recognition as the inventor of the devices and searched the patent files in Italy to support his claims. Inclosure 1 is a photograph of what was left after a fire in the patent office, of his original drawings that he made and filed in 1938, and Inclosure 2a and 2b are photographs of the other device patented in 1937.
- 4. PRESENT STATUS OF INVENTION: Since World War II the inventor has built one model of his flying saucer along the lines of the device indicated in Inclosure 2a and 2b. The inventor presented this device to the French National Defense Ministry, who now possess the flying model, and was guaranteed the sum of 2,000,000 francs for his device. However, to the present time the French government has not given anything to the inventor. Prior to the turning over to the French government of the device, a series of flight tests were conducted to prove the feasibility of the invention. During these tests the model was officially clocked by French officials at about 1200 km/h although the inventor claims his own independent timers realized a speed of about 1700 km/h. No further flight tests have been conducted due to the reluctance of the French officials to release the model, although on two occasions tests have been planned and then cancelled. However, inventor claims that if the French government does not give him the money due him soon, he is going to demand the release of his model and patent rights assigned to the French government and declare himself a free agent to deal with anyone interested in his device.
- ment is shown in design details in Inclosures 2a and 2b, and is shown in flight in Inclosures 3a, and 3b and 3c. The basic design is a saucer shaped hull surrounding a gyro-stabilized inner body. The cockpit is located on the top center and is mounted independently of the outer hull. The entire device is one meter in diameter and approximately 20 centimeters in thickness. It is powered by four small reaction engines mounted symmetrically about the center axis and located on a line of centers at about mid-periphery.
- 6. METHOD OF OPERATION: The model rests on the ground in a freely rotating cradle. As the engines are started, the outer hull begins to rotate. When sufficient rotational speed has been attained, the model rises vertically into the air. At this point the ground controller has no control over the model, but when the model, due to its high rotational speed, assumes a tangential direction, the ground command system operates. From this time, throughout the flight time of about six minutes, the ground operator has full control of the model.

54 WC 30303-A-1

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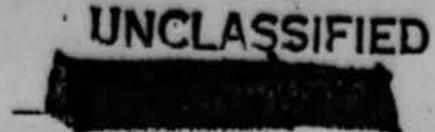
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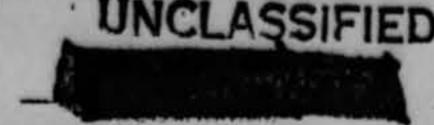
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-DOD DIR 5200.10







AIR INTELLIGENCE INFORMATION REPORT

REPORT NO. - HOW . Leency) IR-224-54 Air Attache, Paris, France

- 7. CONTROL SYSTEM: The control system is centered in the gyro-stabilized platform that forms the inner hull of the device. In this section is a large gyro with its central axis mounted vertically in the body. The lower end of the gyro axis is fixed and the upper end is movable. Therefore, by moving the upper end of the gyro axis, it is possible to put the model into any flight attitude desired. Banks up to a 45° angle may be accomplished without tumbling the gyro. The control system for the movement of the gyro is at the present time a low frequency radio transmitter and receiver arrangement. Three controls are provided, namely: fuel metering, climb and dive, turn and bank.
- 8. COCKPIT DESIGN: The cockpit is centered on the top of the body directly over the central axis. In its present design it houses the radio receivor for the control system. However, for full scale use, the cockpit will house all necessary flight controls. The cockpit is swivel mounted so that it does not rotate with the outer hull, and contains a device, similar to a weather-vane, which keeps the cockpit always facing into the relative wind.
- 9. RELATIONSHIP TO A. V. ROE DESIGN: The inventor claims that the designs that he patented in Italy in 1937-38 are very similar, both in general shape and method of stabilization, to those presented by AVRO of Canada. He claims that his design shown in Inclosure 1 is like the present aircraft that is flying, and that the design depicted in Inclosure 4 is similar to the model he has built and is now in the possession of the French Government.
- 10. COMMENTS OF THE PREPARING OFFICER: The inventor has promised this office that when he is able to obtain his model from the French government for further flight tests, an invitation will be extended. However, he has requested that the identity of the officer be kept secret from the other invitees, The material presented in this report should be forwarded with one (1) set of inclosures to General Partridge, as he has expressed interest in this device.

JOEL T. WARBING

Captain, USAF Air Technical Officer

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TINCLASSIFIED HEADQUARTERS SELLINITY INTOMINATIONS
SAN ANTONIO AIR MATERIEL AREA

IN REPLY, ADDRESS BOTH COMMUNICATION AND EN-VELOPE TO ATTENTION OF FOLLOWING OFFICE SYM-BOL SAIP

KELLY AIR FORCE BASE. TEXAS

Mrs. Jasper/wee 11 May 1953

SUBJECT: (Unclassified) FLYOBRPT

THRU:

Commanding General

ATTN: Intelligence Division

Air Materiel Command Wright-Patterson AFB, Ohio

TO:

Director of Intelligence

Headquarters, USAF Washington 25, D. C.

In compliance with AF Letter 200-5, dated 29 April 1952, the attached AF Form 112 is forwarded.

FOR THE COMMANDING GENERAL:

2 Incls:

1. AF Form 112

2. Statement -

ROBERT W. FOX

Asst Air Provost Marshal

co: Chief, ATIC ATTN: ATIAA-20

Wright-Patterson AFB, Ohio

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Upon removal of inclosures (S) this correspondence may be declassified in accordance with par 25e, AFR 275-1.



This case includes one (1) 8" × 10"

photograph and two (2) 4%" × 6%"

photograph diagrams, one (1) 35" × 6%"

photograph diagram, one (1) 10" × 4%".

FRANCE/French Flying Saucer Device-Date Unk -- AF-610039-1

UNCLASSIVED

FRANCE/French Flying Saucer Device-Date Unk -- AF-610039-2

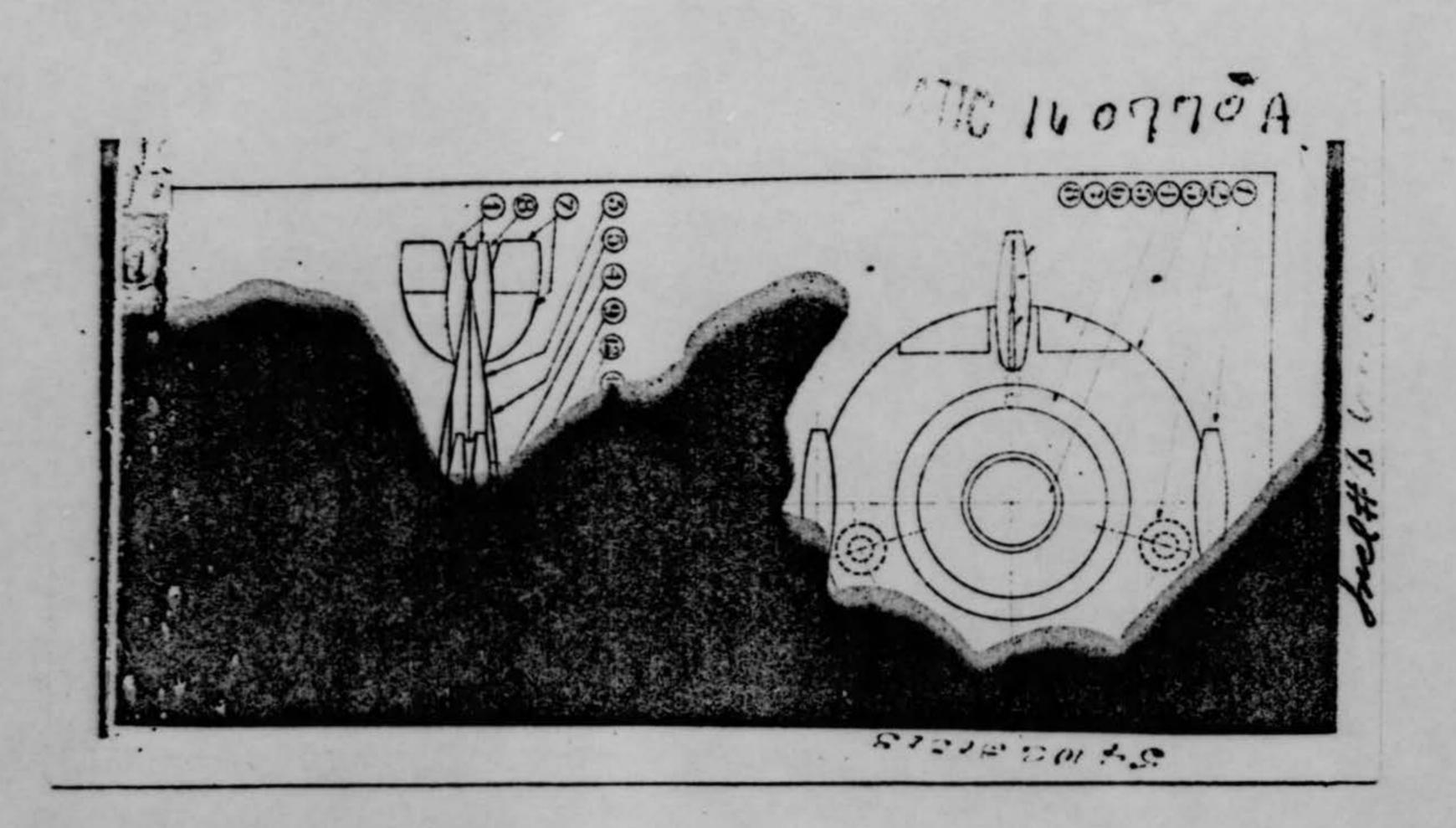


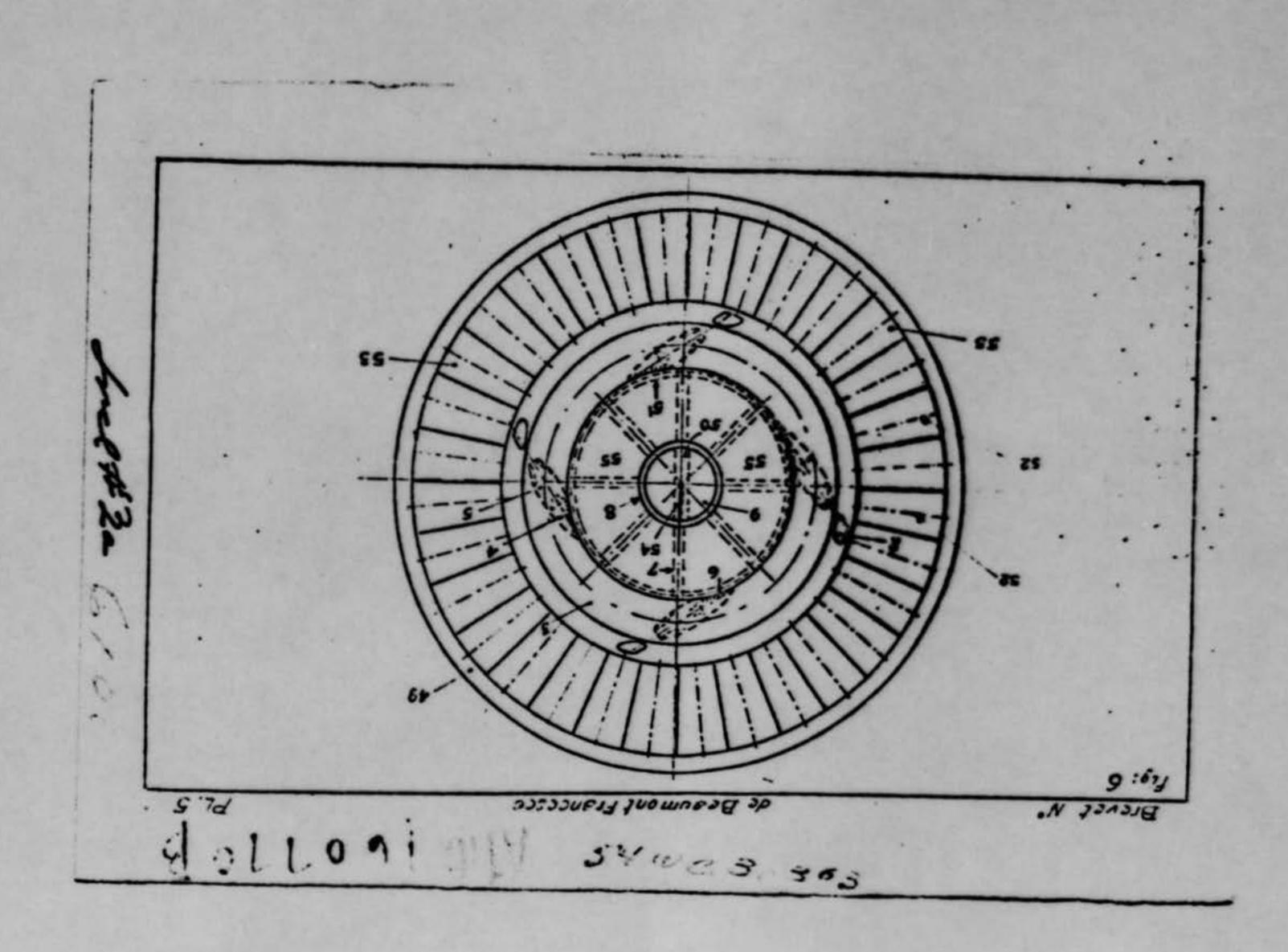
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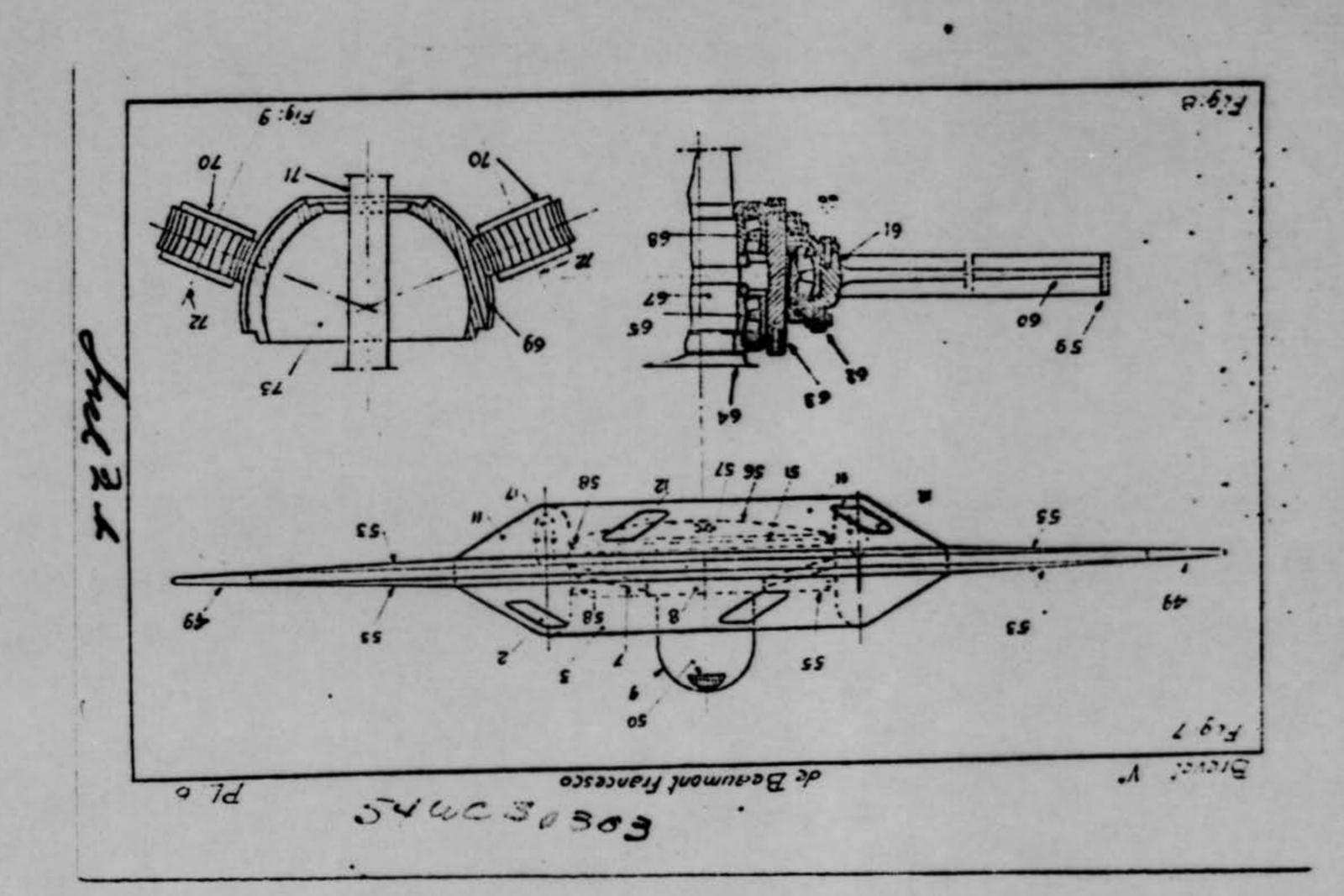
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Un ingénieur allemand révèle :

"J'AI ASSISTÉ A PRAGUE, AU DES SOUCOUPES VOLANTES"

EXCLUSIF

UNE information datée de Toronto nous a appris, voici quelques jours. que des ingénieurs canadiens construisaient actuellement une soucoupe 'rolanta, auceptible de desenir le plus puissant oppareil arrien de l'avenir.

Cette soucoupe volante est actuellement mise au point dans les ateliers de la

grand secret. Le maréchal Montgomery a récemment visité cotte usine, et une personne de sa suite declara à cette occasion que le marechat avait confie qu'it annil peine à croire à ce qu'il y avait es. D'un autre côté le cice-amiret de l'Air. R. M. Smith, a annoncé que sea services del'alcat im arion d'un type nouveau, capable d'attendre la viterse de 2.400 km.-h.

Ces informations semblent société Auroc, dans le plus montrer que les soucoupes

voluntes pourrzient bientot passer du state de mythe d celui des restitations pratiques. Mile pent-être n'ert-ce la que la continuation de tres mer 4 já commences poici des panées. L'article que l'an me lire (page b) et qu'en journal all-mand piont di mi-blier à Hambourd, privente les déclarations d'un spècie liste des soucoupes ve ientes, l'ingénieur Georg Klein, ancien charge de mission du ministre d'Etat Speer.

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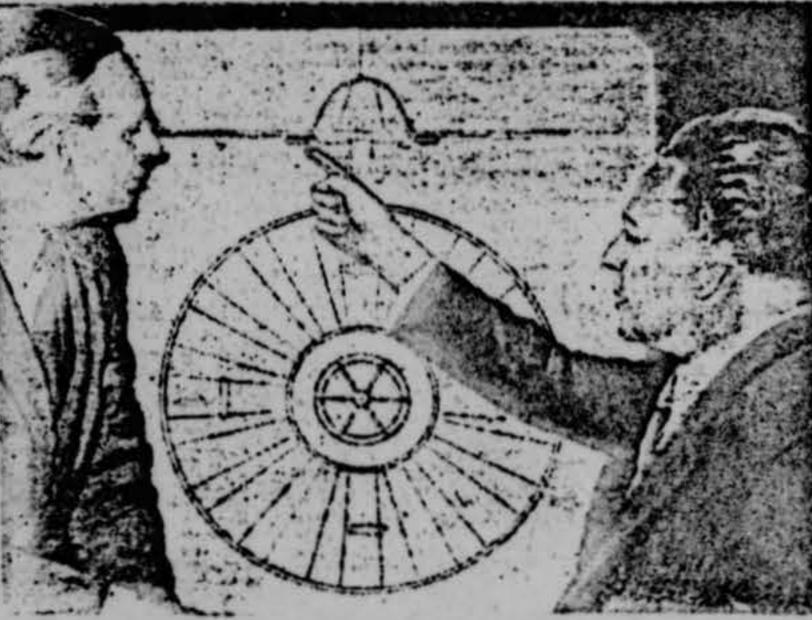
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L'impénieur Georges Klein tà devite) commentant les pluns de la se mempe.

1. DATE - TIME GROUP	2. LOCATION
27 May 53 28/0230Z	Sa n Antonio, Texas
3. SOURCE	10. CONCLUSION
Civilian	UNIDENTED
4. NUMBER OF OBJECTS Mine	Original report didn't give information on a/c in trea. Handelp was queried. Results were 1 USAF D-25 and 1 USA SEE were in the
S. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND THALYSIS
15 limutes (period of	The state of the s
6. TYPE OF OBSERVATION	size were undetermined. Observed for 15 min. 9 objects. No sound, trail or exhaust. Estimated speeds at 2,000 to 3,000
Ground-Visual	mph. Hone of the objects observed for over 30 seconds. All
7. COURSE	sightings occurred within a 15 minute period. Three of the nine objects flew in a straight line and zig-zagged then went
MEE	straight again. Observations were at 45 deg elevation, none
8. PHOTOS	near the horizon. Speed such faster than a jet. Fight of the objects were in chain formation, evenly spaced. One object
II Yee	returned over the path of the objects previously taken. 9th object turned aside to avoid hitting the returning. Direction
9. PHYSICAL EVIDENCE	flight to NE. Objects were star-like except for yellow cast
D Yes	to color.

FTD SEP 63 0-329 (TDE) Provious editions of this form may be used.

VYC266

WDAØ72

ACTION

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PP JEDEN JEDST JEDWP JEPHQ 444

DE JUFDL 022

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FM CG RANDOLPH AFB TEX

TO JEPHQ/DIR OF INTEL HQ USAF WASH DC

JEDWP/ATIC WRIGHT-PATTERSON AFB DAYTON OHIO

JEDEN/CG ENT AFB COLORADO SPRINGS COLORADO

JEDST/CG HQ ATRC SCOTT AFB ILL

MCI 198E ATIC, ATTN: ATIAA-2C ATRC, ATTN: D/I
DCS/O FLYOBRPT IS REPT ON SIGHTING OF UNIDENTIFIED AERIAL OBJ IAW
AFL 200-5. ITEM ONE: DESCRIPTION: VISUAL: ORANGE WHITE LIGHT SEEN
AT TIME AND IN DIRECTION INDICATED BY ITEM TWO AND THREE, UNDETERMINED
SHAPE OR SOLIDITY. ITEM TWO: OBJ OBSRVD AT 2030 HRS CST, 27 MAY 53;
LGTH OF OBSRVN: VISUAL: OBSRVD FOR PD OF FIFTEEN MINUTES. ITEM THREE:
OBJ OBSRVD FROM GROUND, HEADING IN NORTH-NORTHEAST DIRECTION AT 30 TO
AD, 000 FT. ITEM FOUR: IDENTIFYING INFO OF OBSVRS: SIGHTED BY SEVEN
CIVILIANS LIVING IN SAN ANTONIO TEX: MR AND MRS , MR AND

MAS

2030 CST

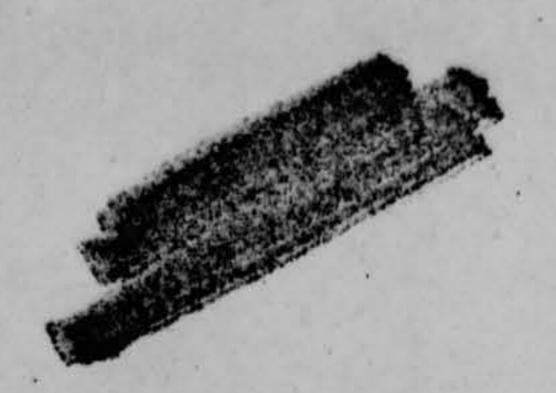
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PAGE TWO JWFDL 022

CLEAR, DCY, CAU. ITEM SIX: NO KNOWN MET OR OTHER CONDS WOULD ACCOUNT FOR RPT. ITEM SEVEN: NO FRAGMENTS OR PHOTOS EXIST. ITEM EIGHT: NO INTOP OR IDENTIFICATION ACTION TAKEN BY THIS HQS. ITEM NINE: LOCATION OF TRAF IN AREA UNDETERMINED. 31/2122Z JUNE JWFDL

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JOINT MESSAGEFORM ROUTING . UNCLASSIFIED SPACE ABOVE FOR COMMUNICATIONS CENTER ONLY DATE-TIME GROUP FROM: (Originator) PRECEDENCE TO: ORIGINAL MESSAGE BOOK MESSAGE CO RANDOLPH AF BASE RANDOLPH FIELD TEXAS CRYPTOPRECAUTION MULTIPLE ADDRESS YES NO REFERS TO MESSAGE: CLASSIFICATION IDENTIFICATION INFO: 11.15 UNCLASSIFIED FROM: APPIN-ATIAE-6-3-8 Reurneg MCI 198E reporting unidentified object over San Antonio 27 May 53. ATIC requests that the following information be forwarded as soon as possibles 1) Were there any aircraft in the area at the time of sighting? 2) Can you obtain the addresses of the seven civilians that observed the object? 3) what airfields in the San Antonio area release weather balloons? 4) what were the winds aloft for the San Antonio area on 28 May 53 at 02302? In reply cite Project Blue Book. COCRDINATIONS DOWNGRADED AT 3 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10 UNCLASSIFIED PAGES DRAFTER'S NAME (and signature, when required) A/10 R. Cantellaw/10s OFFICIAL TITLE TELEPHONE SYMBOL BARBARA P. HAMAMALI, lat Lt. USAB 65365 ATTA 5-5 ant or ant. Additatant

D 1 OCT 49 173 REPLACES NME FORM 173, 1 MAY 44.

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AF FORM 112-PART I

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REPORT NO.	(1	EAVE BLANK)				
TELLIGENCE IN	FORMATIO	N REPORT				
Sam Antonio, Texas			FROM (Agency) SAAMA			
B May 1953		EVALUATION	wn			
PREPAREO BY (Officer) Major Robert W. Fox		Source Eye Witness				
nisicance in sinal one-centence par	ngraph. List inclosures at	lower left. Begin text of reg	ort on AF Form 113-Part II.)			
	DATE OF INFORMATION 8 May 1953 de., as applicable) April 1952	TELLIGENCE INFORMATION SAAMA DATE OF INFORMATION 8 May 1953 Source Eye W etc., as applicable) April 1952	TELLIGENCE INFORMATION REPORT FROM (Aprilly) SAAMA DATE OF INFORMATION 8 May 1953 SOURCE Eye Witness etc., as applicable)			

One round, unidentified, lighted object, estimated to be between forty and fifty feet in diameter, was observed 2055 hours, 7 May 1953, flying over San Antonio, Texas.

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FLYOBRPT AREA REPORTED ON San Antonio. To			FROM (Intelligen	ce Office,	Pandolph	AFB,	Tax.
1 June 1953	DATEO	FINFORMATION			Reliable			
PREPARED BY (Officer)			Source	-				
REFERENCES (Control number, di	irective, previous report, de., as appl	licable)						

of report. Give significance in final one-sentence paragraph. List inclosures at lower left. Begin text of report on AF Form 118-Part 11.)

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_6_INCLS

1. Arms and cree taken by object

2. Sketch showing pos of object

3. Sketch showing first and last sighting of object

4. Sketch of object

5. Sketch showing motion of object in flight

6. Sketch showing unusual behavior of two objects

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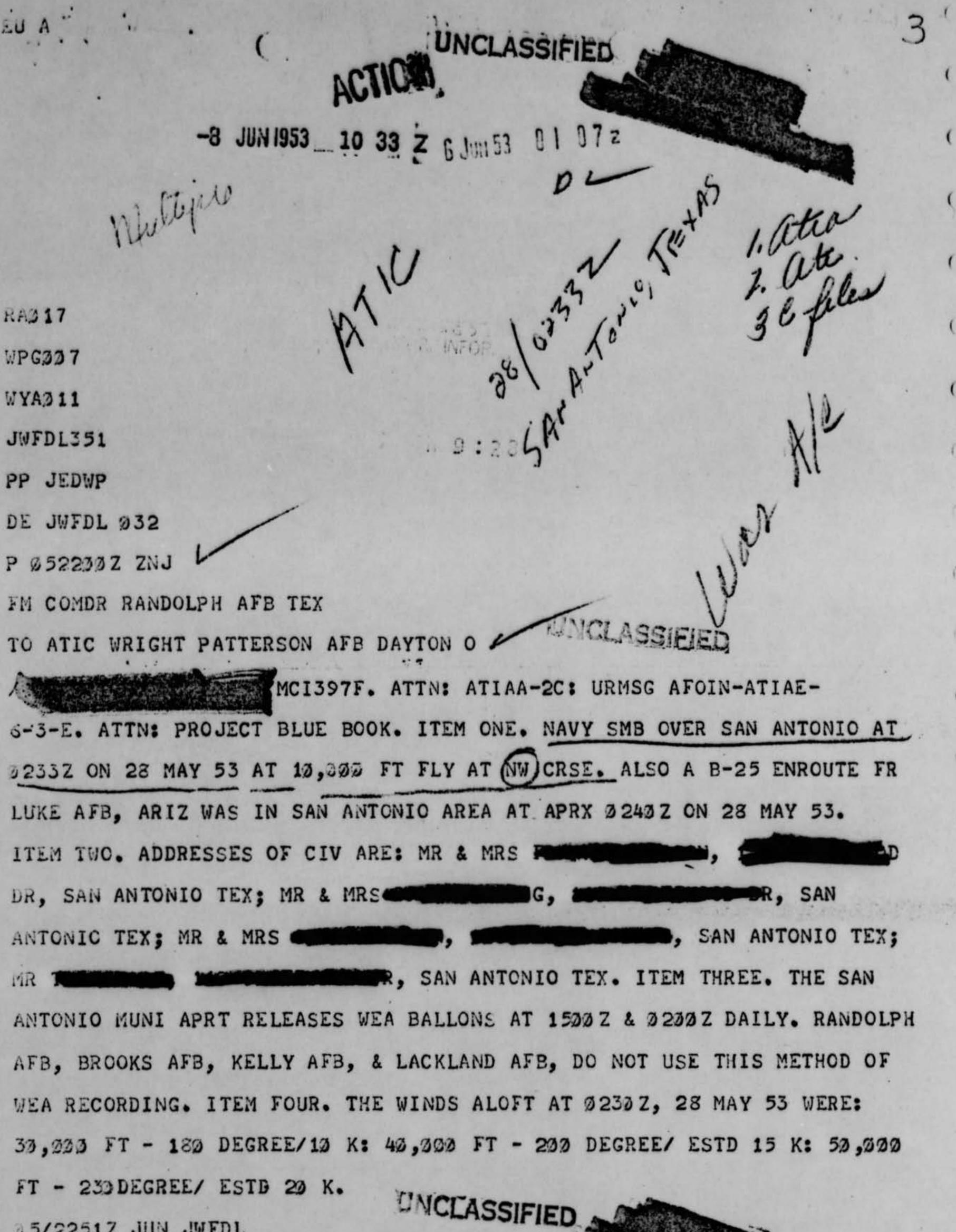
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2 copies to Chief, ATIC, Wright-Patterson AFB, Chio

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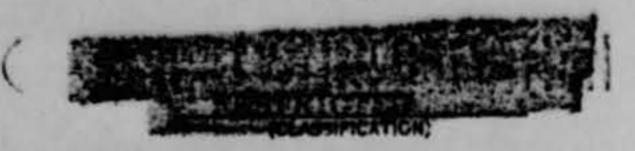




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AIR INTELLIGENCE INFORMATION REPORT

FROM (Apmcy)	REPORT NO.					
Wing Intelligence Office	53 - 1	PAGE	2	OF	2	PAGES

Unidentified objects sighted by Mr. R. San Antonio, Texas from 2030 to 2045 hours on the 27th May 1953.

These objects were round and appeared the size of a large star; one appeared a bit larger and seemed to be nearer the ground. There were nine (9) objects sighted and were orange white in color. Objects appeared as a steady light leaving no trail or exhaust and no sound was heard. They moved very fast; much faster than a jet.

I figured they were moving about two to three thousand miles per hour. I did not have one object in sight over thirty (30) seconds. About three of the nine objects sighted flew in a straight line, zig-zagged four or five times, then went straight again.

One neighbor is known to have noticed this zig-zagging.

DISAPPEARANCE: The objects had a very brilliant light until just before they disappeared.

ALTITUDE AND DIRECTION TRAVELED: Altitude from 30 to 40,000 feet.

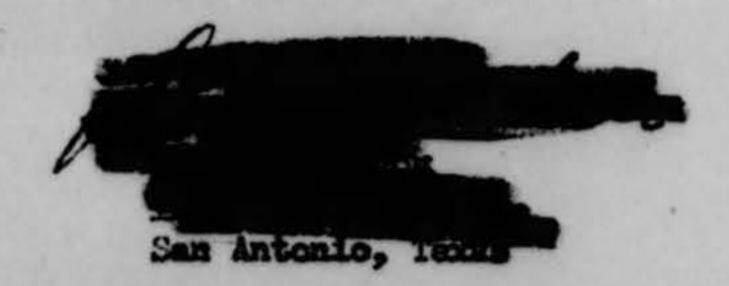
Objects traveling from southwest to northeast. Objects in back yard facing east as objects traveled by to the east of his. They were never near the horizon but were sighted at about a 45 degree angle above horizon and disappeared about the same degree on the opposite side.

WEATHER: Clear, slight wind from southeast.

Observer flew in B-26's during WW II.

UNUSUAL: Eight objects passed over in a chain formation evenly spaced. There were sometimes two or three in sight at once. These eight objects disappeared. About three minutes later one returned at a terrific speed over the route previously taken. A ninth object was now coming over the route and turned aside to avoid hitting the returning object which made a large circle and followed the minth object out of sight. This returning object traveled at a much faster speed while making the turn, probably circling San Antonio. It appeared lower than the other objects and much — A brighter.

Sames die



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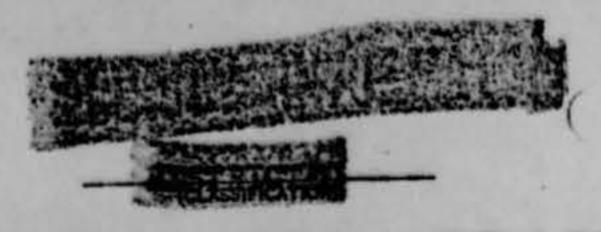
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10-88670-1 # U.S. GOVERNMENT PRINTING OFFICE : 1950-Q-918332



AF FORM 112-PART II

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AIR INTELLIGENCE INFORMATION REPORT

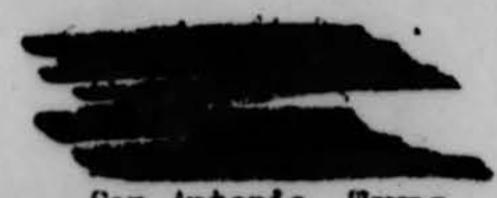
FROM (Agency)	REPORT NO.					
Wing Intelligence Office	53 - 1	PAGE	1	OF	1	PAGES

Unidentified objects sighted by Mr. May San Antonio, Texas, on 27 May 1953 from 2030 to 2045 hours.

MR. COODWIN'S STATEMENT:

On Wednesday night, May 27, 1953, at approximately 8:30 p.m., I was called by my neighbor to come outside. He pointed at some lights which were moving in the sky as being very unusual. When I observed the first light I was standing in my front yard and the light was moving from southwest to northeast. It resembled a star except for the fact that it was not quite as white as a star; this object had more of an orange or yellow glow. It crossed the sky stendily and seemed to maintain the same size all during the time I saw it. It made no sound and there was no sound to be heard in the surrounding area. The object seemed to be very high; that is, it looked nearly as high as the stars over head. It was traveling at what I would consider a very fast rate of speed due to its height. It was moving in a straight line and had no vapor trails, no tails or anything noticeable as to its shape. A few seconds later my wife noticed another bright light coming in the same direction following the same pattern. We looked toward the south and picked up this object and followed it as it crossed the sky toward the northeast. It did not seem to fade away but seemed to just disappear as the light did not seem to grow dinmer as it got further away.

I went bank in the house and approximately 20 minutes later I was a called outside again. At this time I again stood in the front yard and saw a light moving in a northeasterly direction at about the same height as the other two objects I had seen earlier. This light disappeared shortly after I noticed it and then my neighbor pointed out another light which he said had come back and was circling. This light when I noticed it was due west of my house and was much larger than the first 3 lights I had seen. It was considerably lower and moved slower than the previous lights, and seemed to be making a circle and neading back in a northeasterly direction toward Randolph Field. This light like the other 3 showed no vapor trails or tails such as a comet would have and moved at a steady speed as did the other light.



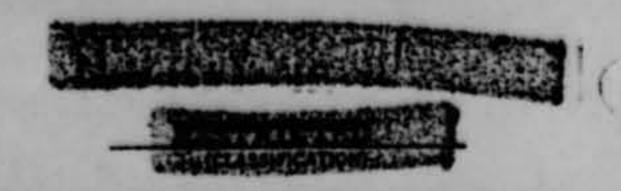
San Antonio, Texas

DOWNGRADED AT 3 YEAR INTERVALS; DECLASSIFIED AFTER 12 YEARS, DOD DIR 5200.10

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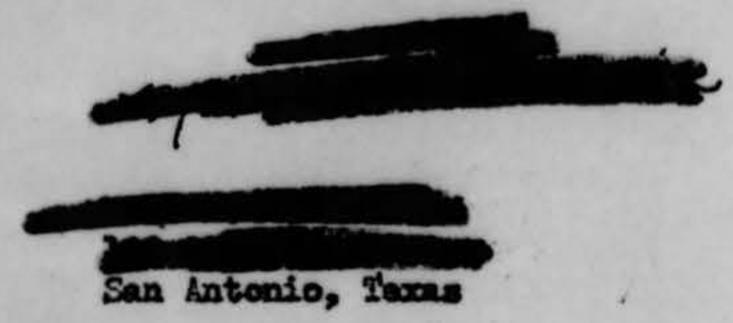
AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.					
Wing Intelligence Office	53 - 1	PAGE	1	OF	1	PAGES

Unidentified objects sighted by Mrs. Man Antonio, Texas, on 27 May 1953 from 2030 to 2045 hours.

MRS. STATEMENT:

On Mednesday night May 27, 1953, I saw a bright light moving in the sky. It was as brilliant as a star, but had a yellow cast to it. It was very high and seemed to be moving at a great rate of speed. It did not look like an airplane or Jet. The light was much brighter and didn't seem to grow smaller or dimmer as it moved away. The light never disappeared behind anything. It had no vapor trails. It was just a light. We saw three (3) of these lights going in the same direction, north and one later on the west side which seemed to be circling.



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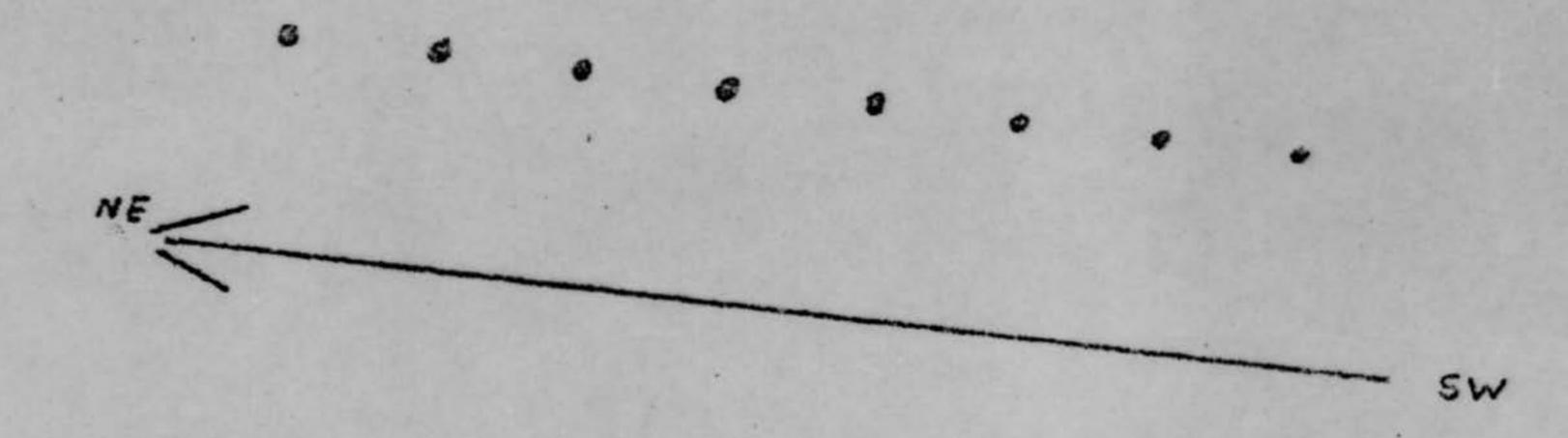
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16-88870-1 \$ U.S. GOVE



IF there was MORE THAN ONE object, then how many were there 9
Draw a picture of how they were arranged, and put an arrow to show the direction they were traveling.



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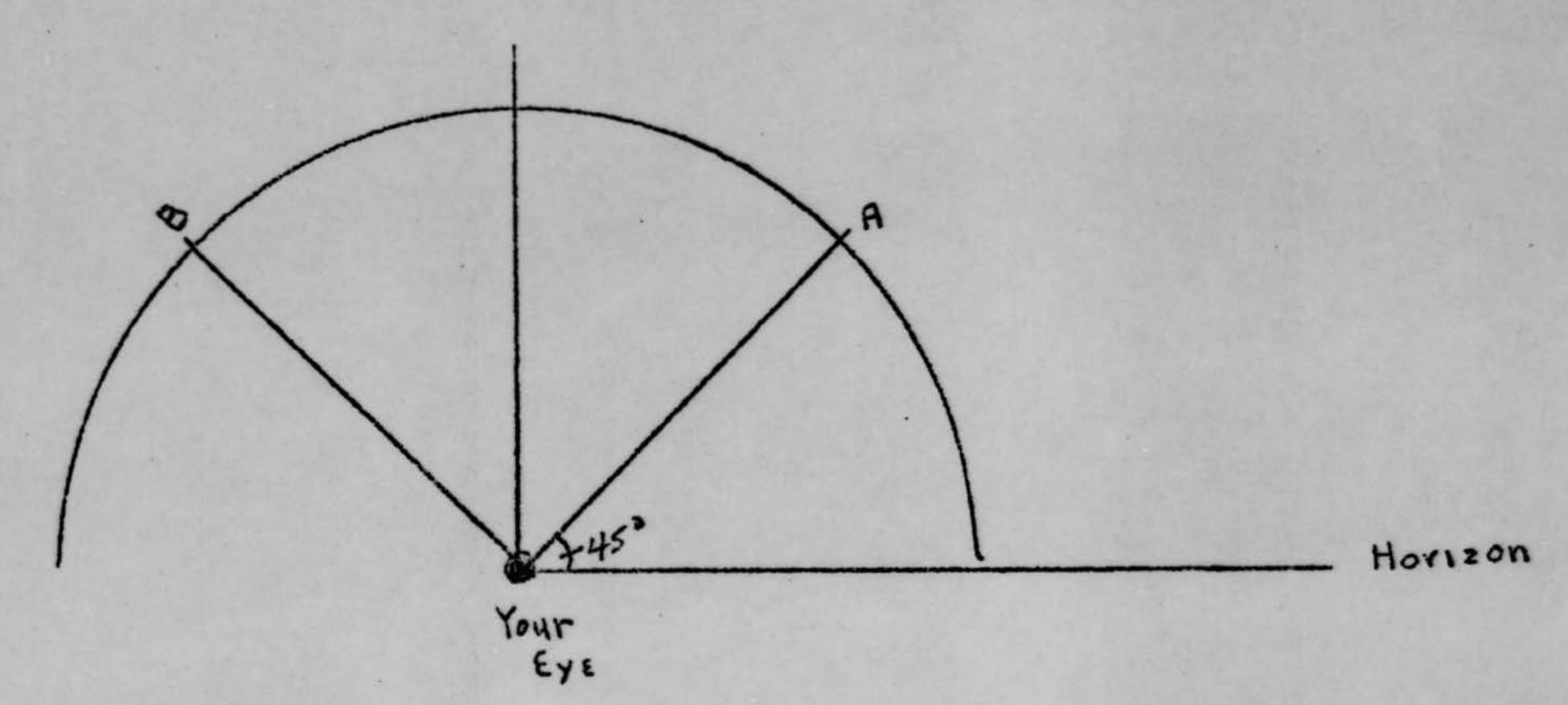
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i Jan 21

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

Overhead



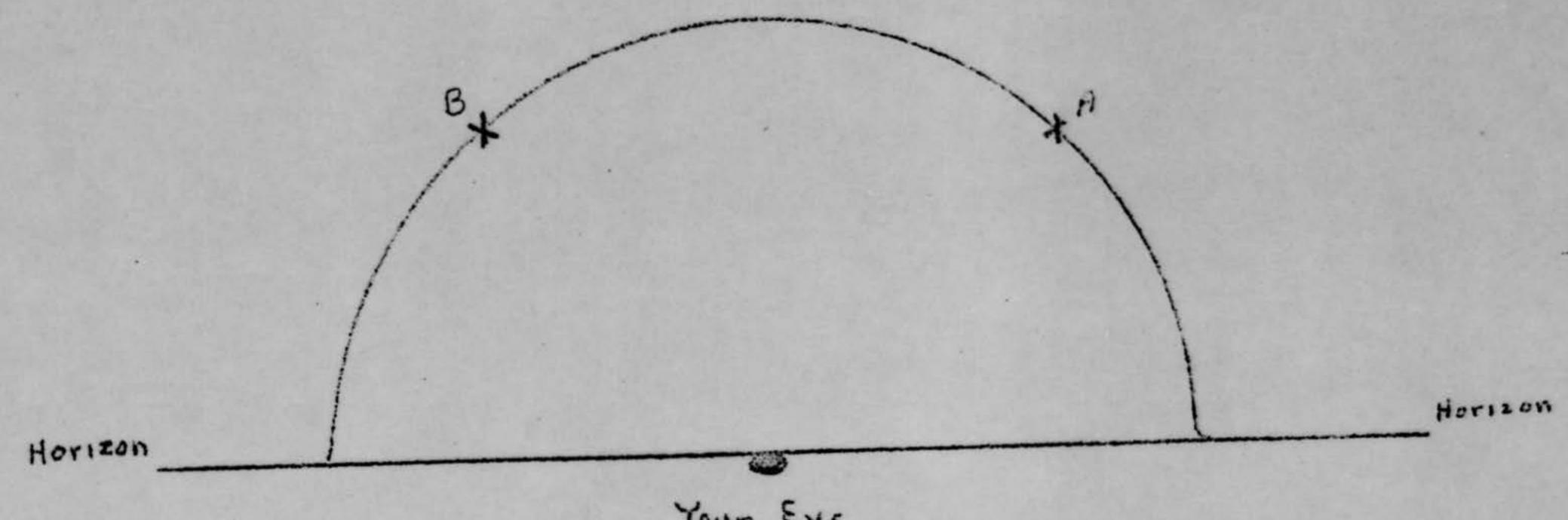
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And # 22

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.



Your Eye

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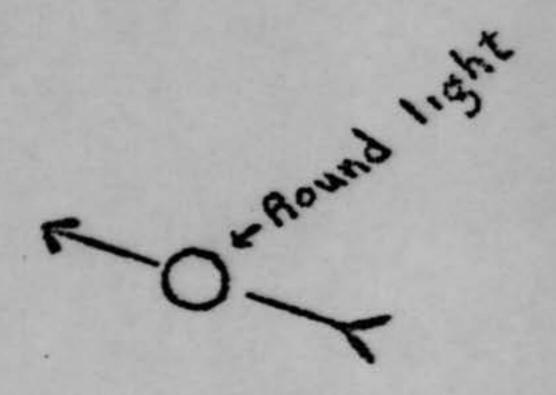


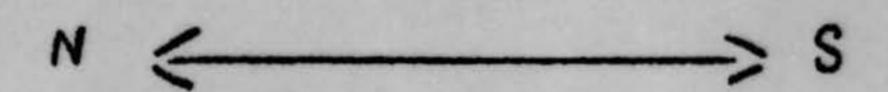
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Inol # 50



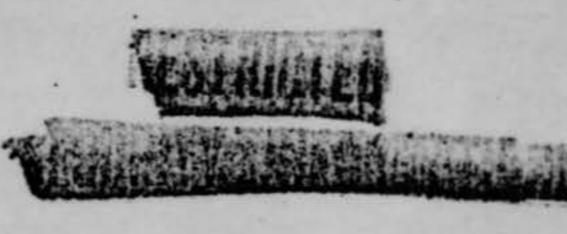
Draw a picture that will show the shape of the object. Label and include in your sketch any details of the object that you saw, and place an arrow beside the drawing to show the direction the object was moving.





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Anni #42

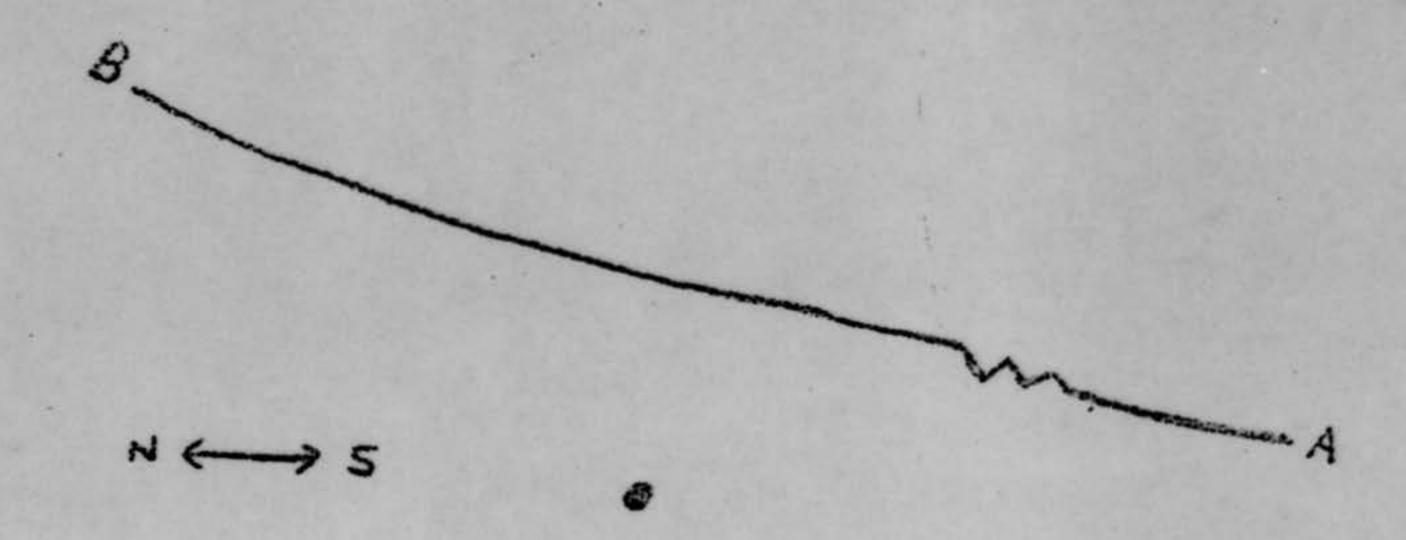


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The Land House in the

WESTHILLER

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.



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Incl # 5 2

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AF FORM 112-PART II

- 1 /

AIR INTELLIGENCE INFORMATION REPORT

FROM (-Lyrncy)	REPORT NO.		4.16			
, SAAMA		PAGE	1	OF	1	PAGES

In compliance with AF letter 200-5, dated 29 April 1952, the following information is submitted:

- (1) Object was round, estimated to be between forty and fifty feet in diameter, dark gray color, and singular in number. No propulsion nor aerodynamic features noted. Faint vapor trail observed. Speed estimated to be in excess of three hundred miles per hour. No cound was heard. Object was observed flying in a straight, level course. Observer lost sight of object by moving through his home to the back yard to get a better view.
- (2) Time of sighting was 2055 hours, CST, 7 May 1953 and was observed between twenty or thirty seconds.
- (3) A visual ground observation without optical or electronic equipment was made.
- (4) Observer was at his residence, 615 Dallas Street, San Antonio, Texas, at the time of the sighting. Object observed in the southwest sky bearing northeast. Distance and altitude unestimated but observer stated that it gave the appearance of being very high.
- (5) Object was observed by Mr. War and Mr. a civil service employee at Fort Sam Houston, Texas. Mr. and is employed as a cost accountant by the Post Engineers. He formerly was employed by the Department of the Air Force as a Civilian Property Officer at Randolph and Kelly AF Bases. Reliability of observer unknown.
- (6) Fair weather prevailed at the time of the sighting. There was no overcast and the wind was five miles per hour from the southeast.
- (7) No activity or condition, meteorological or otherwise, is known to have existed, which might have accounted for the sighting.
 - (8) No physical evidence of the sighting.
 - (9) No interception or identification action taken.
 - (10) No reported air traffic in the general area at the time of the sighting.

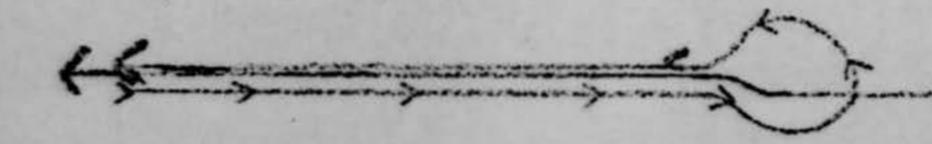
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16-85870-1 \$ U. S. SOVERHUERT PRINTING OFFICE

Diagram of one object that returned to observer's view, circled a minth object that was going over the route, then followed it out.



ReTurning Object

Observer

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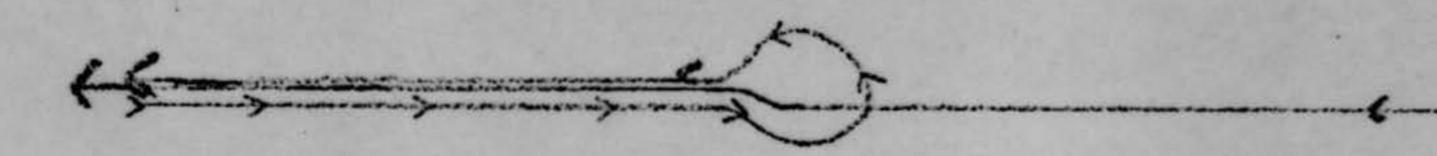
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Diagram of one object that returned to observer's view, circled a minth object that was going over the route, then followed it out.



A ReTurning Object

Observer

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In. 0 # 62

STATEMENT

At about 8:55, May 7, 1953, I was at my residence at (San Antonio, Taxas. I had just walked out on the front porch and was going to sit on the steps and drink a cup of coffee. I started to take a sip of coffee and as I lifted my eyes I saw a semi-circle of small yellow lights in the southwest sky at about a forty-five degree angle from my vision. These lights were very tiny, like stars and were dull yellow. I got two or three impressions in a split second. At first I thought it was a star constellation but then I noticed the lights moving in unison which made me believe that it was an airplane. I then became convinced that it was not an airplane because there were too many lights and the object appeared to be too big. I walked out on the sidewalk about ten or fifteen feet to get a better look at it and as I got out there it approached almost overhead. No other aircraft was in the sky, at least within my range of sight or hearing. I got a very good look at the object as it passed overhead. There were eight or ten of these lights spaced at regular intervals towards the front of the object and these lights formed a perfect semi-circle. As it passed overhead, I could see the outline of the object. It was very definitely circular. I could see the underneath shadow of the hull. I would say that the object was as large as a house; at least forty or fifty feet across. It seemed to be very high and yet it was very plainly visible. It was absolutely silent, no sound at all. In fact, that was one of the first things that struck me as being so peculiar, that an aircraft that size could be so clearly seen and yet not make a sound. It was moving in a straight line on a definite course in a north easterly direction. I would estimate the speed to be at least three hundred miles per hour, very unch faster than a conventional plane of this size could travel. I had it in view all together at least twenty or thirty seconds. Then I ran through the house and called my wife in hopes that she could see it from the back yard but there is a big pecan tree in the back yard by the door and by the time we could get a clear view, it had disappeared. Another thing I noticed was that a thin vapor, almost like a cloud, appeared to form under the object. I couldn't see the color of the object itself, it looked dark. However, the forward part of the object was illuminated by the reflection of the lights and if any color could describe it, I would say that it was dark gray.

I certify that this statement is true and correct to the best of my knowledge:



Incl 2

IN REPLY, ADDRESS BOTH COMMUNICATION AND EN-VELOPE TO ATTENTION OF FOLLOWING OFFICE SYM-BOL SAIP SAN ANTONIO AIR MATERIEL AREA



Mrs. Jasper/mlc 12 May 1953

SUBJECT: FLYOBRPT

TO:

Commanding General Air Technical Intelligence Center

ATTN: ATTAA-2C

Wright-Patterson Air Force Base, Ohio

1. Reference is made to letter this headquarters dated 11 May 1953, subject as above. Inclosed is Observers Questionnaire.

FOR THE COMMANDING GENERAL:

1 Incl Observers Questionnaire HOBERT W. FOX

Asst Air Provost Marshal

OBSERVERS QUESTIONNAIRE

	SECTION A .
	When 414 the abdeate
1.	When did you see the object:
	1.1 Date: 7 MRY 1953
	Day Month Year
	1.2 Time of day: 8 55 A.M. or (Circle One)
	1.3 Time Wome: (Cirole One):
	a. Fastern Un Centual Co Abuntall Co Abuntall
	(Circle One) a. Daylight Saving
	1.4 Circle one of the following to indicate how eertain you are of your answer to the above question 1.2:
	a. Certain c. Not very sure b. Fairly eertain d. Just a quess
2.	Where did you see the object?
	Postal Address City or Town State Country
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? In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city?

CONT.

g. Other

4.	front si	you report to some	ny s	by moring	r a	semi-lirele and seen the
	Day	MBY 19	53 r			
		SWITT				
6.	What ware	you "olde of Man	ida	you say the	objector.	it's deval
	//	n front state,		11		
	eb.jec	had you been hains	he a	otistiby on uni	:TAT	before you saw the
	a go	ad been water	hung	a T.V. pro	920	em that
	ess	ded at 8:30	Z.V	1. I went to	In	4 Childrens
	-	broom and told	1-24	- his to alex	mon	- alak 15
	nel	while my	fe-	was fallen	don	ad this sestred
7.	Were you	lights a munimo	te	to you said the	er.	ject? (Circle One)
	Yos or (<u>(6.)</u>				
	IF y	ou answered YES, th	hen	complete the	foll	owing questions.
	7.1	What direction we	re y	ou moving?		
		(Circle One):	a.	North	6.	South
			b.	Northeast	2000000	West
			4	Southeast		Northwest
	7.2	How fast were you	mov	ing?	mil	es per hour.
	7.3	Did you stop at a object?	ny t	ime while you	wer	e looking at the
		(Circle One): Ye	8 0	No No		