1. DATE - TIME GROUP	LOCATION
29 Jan 53 29/1455Z	Houlton, Maine
3. SOURCE	10. CONCLUSION
Aircrew Members	Astro (VENUS)
4. NUMBER OF OBJECTS One	Venus at 100° az., 10° elev. Possible visual target. Aircraft could not close on object.
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
4 Min. 6. TYPE OF OBSERVATION Air-Visual	Saucer shaped dark grey object was observed by Aircrew members of F-94B a/c flying at an alt of 23,000' at 325 knots Object was observed at same alt as a/c.
7. COURSE Stationary	
3. PHOTOS D Yes WYNe	
9. PHYSICAL EVIDENCE	

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

29 Jan 53

Caswell, Main

Saucer shaped gray colored object approximately the size of a dime was visually observed from an F-94 a/c at 1000 EST traveling at an indicated air speed of 325 MPH at 23,000. Position of a/c at the time of sighting was 46 deg 30 min N, 67 deg 23 min W. Object was observed at a 12 o'clock position at an estimated 10,000 above a/c. An attempt was made to intercept object but due to shortage on fuel the interception was discontinued.

ATIC Comments:

Balloon possibility checked and object's course did not coincide with winds aloft.

No known a/c in the area.

Constasion

Unknown

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2 witheres

TT

UD384

WPD114

YDA196

TYB159

TDC113

CBA093

TMB993

JEPSN Ø61

PP JEDEN JEDWP JEPHQ JEPNS 444

DE JEPSN 98

P 292337 ZNJ

FII 74TH FTR INTCP SQ PRESQUE ISLE AFB MAINE

TO JEPHQ/DIR OF INT HQS USAF WASH 25 D C

JEDWP/ATIC WRIGHT PATTERSON AFB OHIO

JEDENICG ADC ENT AFB COLO SPRINGS COLO

JEPNB/CG EADF STEWART AFB. NEWBURGH NY

INFO ZENICG 4711TH DEF WG PRESQUE ISLE AFB MIANE

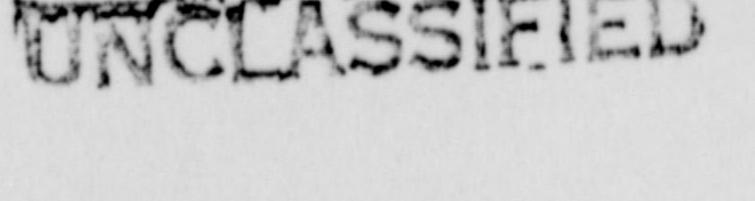
CHIO FLYOBRPT 1. DARK GRAY SAUCER SHAPED OBJECT CMA SIZE OF DIME CMA NO PROTUBERENCES CMA NO MANEUVERS. 2. TIME RTTZ DMA PERIOD 4 MIN. 3. VISUAL SIGHTING FROM ACFT F-94B CMA RADAR INOPERATIVE CMA ALT 23000 CMA SPEED 325 KNOTS IAS CMA LOCATION 4 MIN OUT OF HOULTON MAINE ON MAG HEADING OF 070. 4. OBJECT ON SAME HEADING SAME ALTITUDE GOING AVAY.

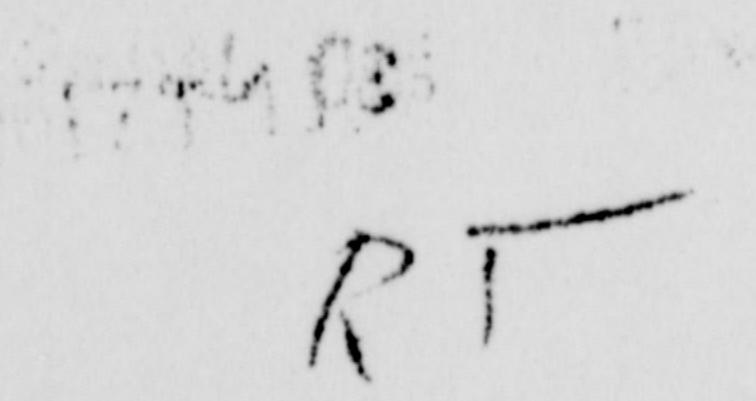
FIS 74 65A ATTN: ATTAA-2C WRIGHT PATTERSON AFS

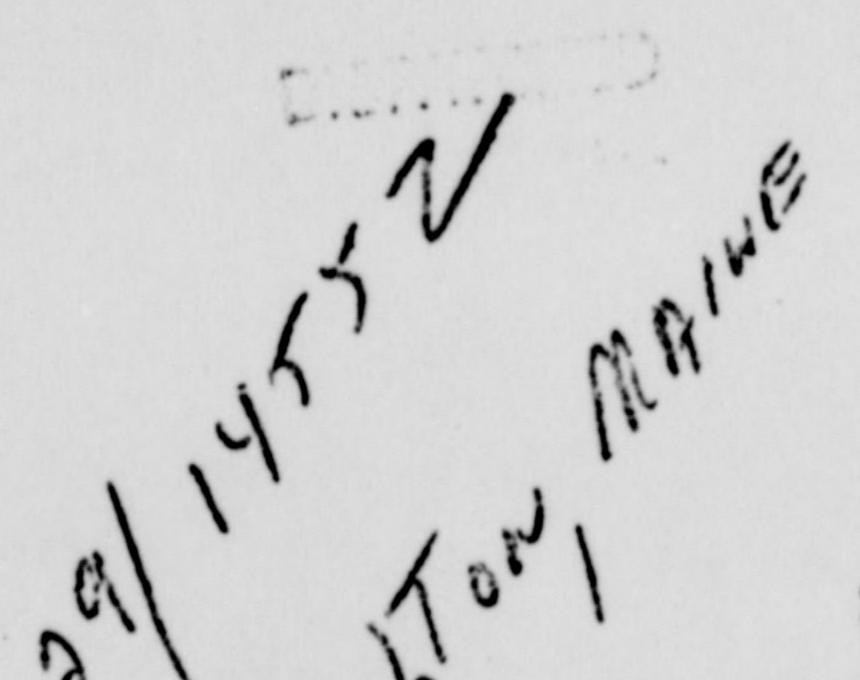
5. OBSERVERS PILOT AND R. O. CMA RELIABLILITY GOOD . 6. CAVU. 7. 3-29

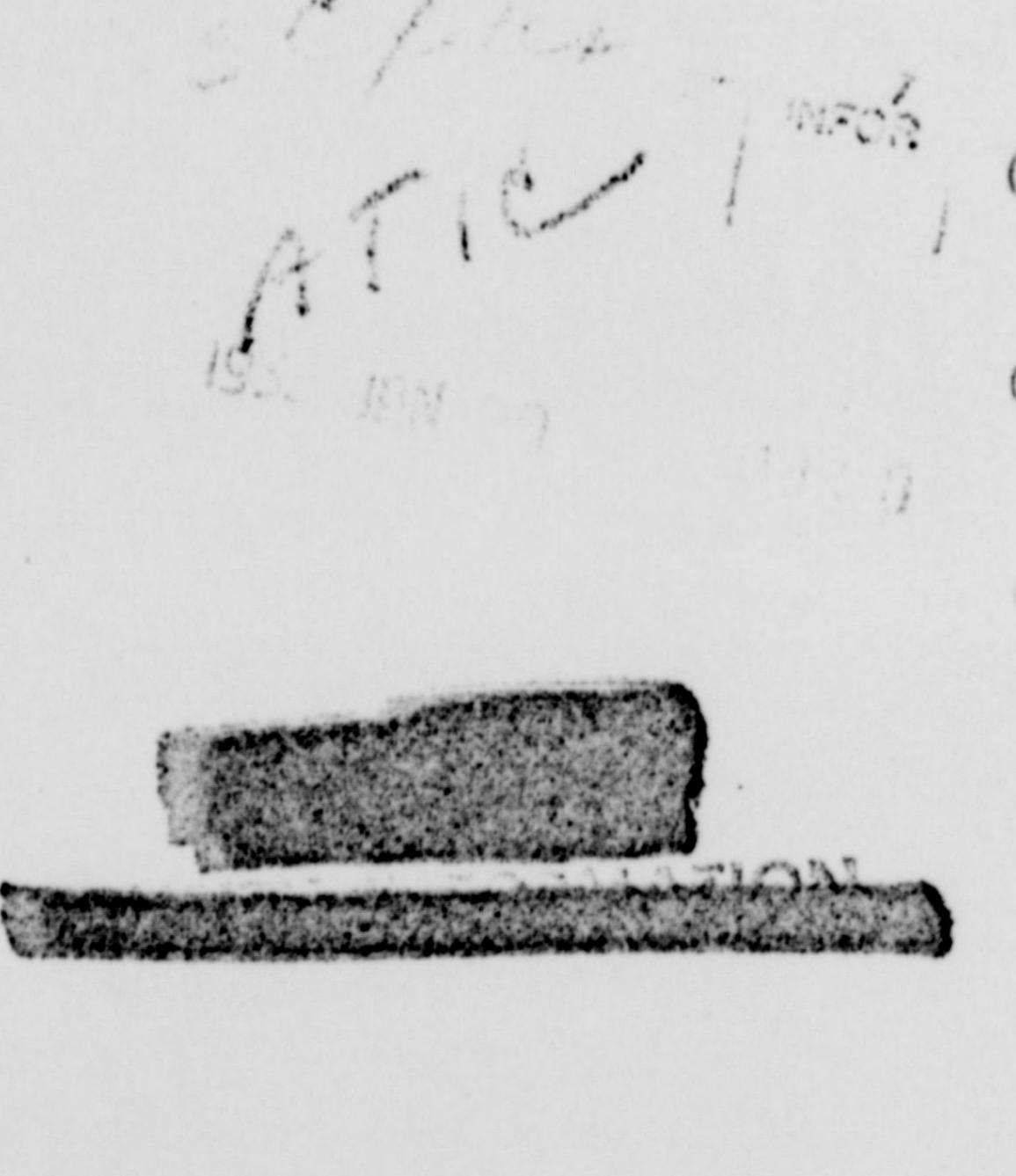
IN AREA BUT NOT PAINTED ON GCI SCOPE PD END

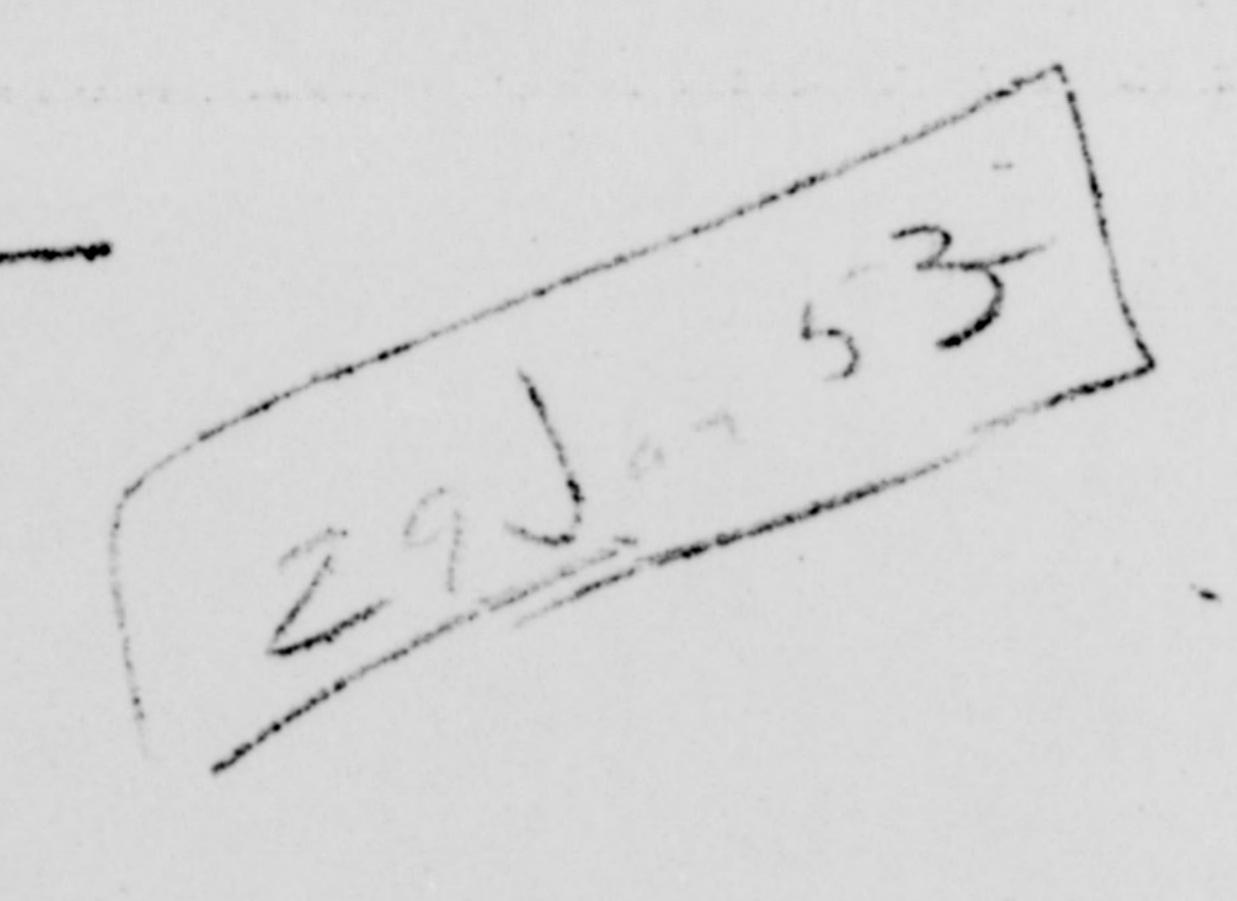
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RC115

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TDC154

CBD @92

TMB122

TEPSN 031

VJEPHO JEDWP JEDEN JEPNB 444

EPSN 48

002 30 Jan 1000 EST

FM 766TH AC&W SQ CASWELL MAINE

TO JEPHQ/HEADQUARTERS USAF WASHINGTON 25, DC

JEDWP/CG WRIGHT PATTERSON NB OHIO

INFO JEDEN/CG ADC ENT AFB, COLORADO

JEPNB/CG EADF STEWART AFB NEWBURGH NY

JEPSN/CG 32D AIR DIV /DEF/HANCOCK FLD EASTWOOD STA / SYRACUSE NY

IAW AFL 200-5 PAR 7. C. CMA THE FOL RPT IS SUB CLN (1) SAUCER SHAPE CMA SIZE OF A DIME CMA GRAY COLOR CMA ONE IN NUMBER PD (2) 29/15007 JAN 53.

(3) VIS OBS FR AIR IN FOX DASH 94 A/C SPEED THREE TWO FIVE IAS AT TWO THREE ANGLES PD (4) 46 DEGREES 30 MIN 00 SEC N AND 67 DEGREES 23 MIN 00 SEC W AT 12 O'CLOCK HIGH 10 ANGELS ABOVE A/C PD (5) FOX DASH THREE PD (6) 3 ANGELS SCTD CLDS CMA 20 ANGELS SCTD CLDS CMA 20 MI VIS CMA WIND

YACUOIN 189 PD ATTN DIR OF INTEL PD FLYOBRPT PD

12 KNOTS CMA 22 TO 24 ANGELS CLN HAZE PD (7) NEG PD (8) NEG PD (9)
ATTEMPT MADE TO INTERCEPT OBJECT AT THREE TWO FIVE IAS ON MACH POINT

ZERO EIGHT PD NO GAIN MADE ON OBJECT PD CHASE BROKE OFF DASH LOW FUEL PD

Balloon poss. Checked - Negatini

325 1A5 = March . 08

325 Times of

PAGE TWO OF 2TE Ø3

FM 766TH AC&W SQ CASWELL MAINE
TO JEPHQ/HEADQUARTERS USAF WASHINGTON 25, DC
JEDWP/CG WRIGHT PATTERSON NB OHIO

170 ATIMAS 170 ATIMAS 1330

INFO JEDENICG ADC ENT AFB, COLORADO

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JEPNB/CG EADF STEWART AFB NEWBURGH NY

JEPSN/CG 32D AIR DIV /DEF/HANCOCK FLD EASTWOOD STA / SYRACUSE NY

/R

/ACUOIN 180 PD ATTN DIR OF INTEL PD FLYOBRPT PD

IAW AFL 200-5 PAR 7. C. CMA THE FOL RPT IS SUB CLN (1) SAUCER SHAPE CMA

SIZE OF A DIME CMA GRAY COLOR CMA ONE IN NUMBER PD (2) 29/15007 JAN 53.

(3) VIS OBS FR AIR IN FOX DASH 94 A/C SPEED THREE TWO FIVE IAS AT TWO

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12 KNOTS CMA 22 TO 24 ANGELS CLN HAZE PD (7) NEG PD (8) NEG PD (9)

ATTEMPT MADE TO INTERCEPT OBJECT AT THREE TWO FIVE IAS ON MACH POINT

ZERO EIGHT PD NO GAIN MADE ON OBJECT PD CHASE BROKE OFF DASH LOW FUEL PD

Balloon poss. Cheched - Nagatini

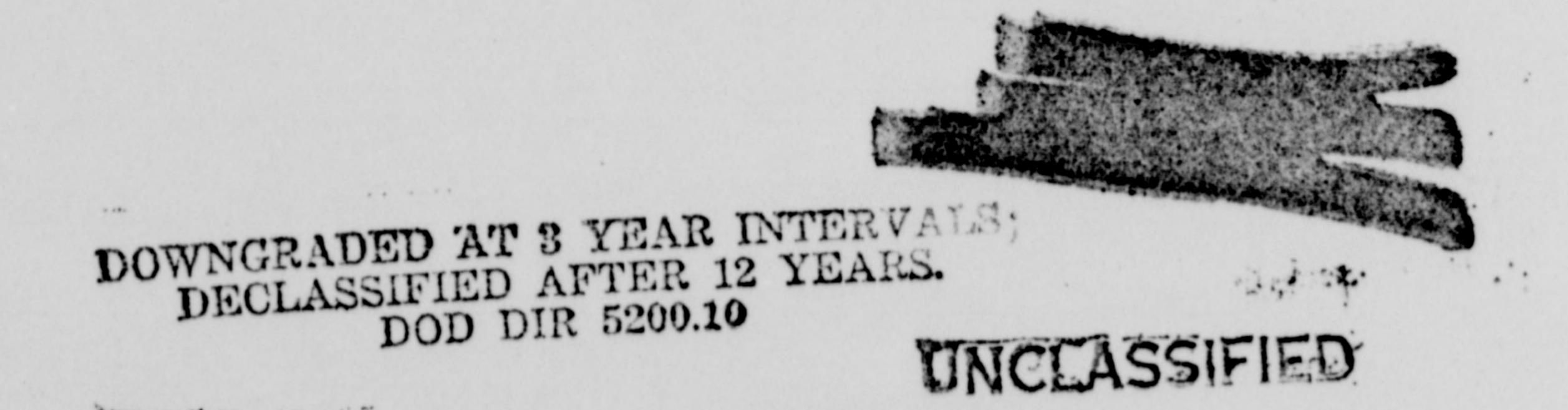
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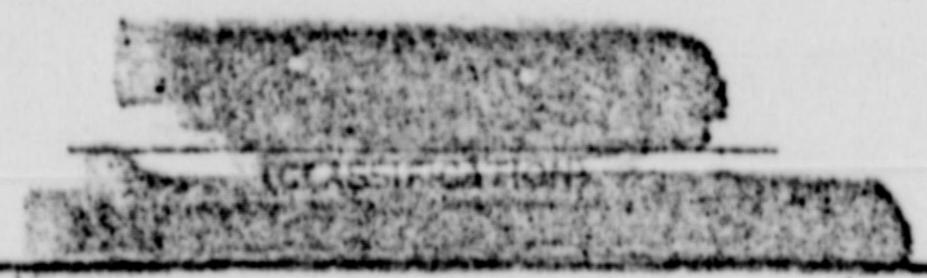
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PAGE TWO OF 2TE 03

(10) AIR FORCE JETS NUMBER 341 AND 338 PD AIR FORCE BOMBER 2146 PD FLYOBRPT PD END 30/1555Z JAN JEPSN





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COUNTRY	REPORT NO.		(LEAVE BLANK)	
77. S. A.				
AIR	INTELLIGENCE IN	FORMAT	ION REPORT	
SUBJECT				
Report of Unident	ified Object			
AREA REPORTED ON		FROM (Agency)		
Presque Isle, Maine		74th Ftr	-Intcot Sq. Presque Isla	a AFB, Me.
DATE OF REPORT	DATE OF INFORMATION		EVALUATION	
31 January 1953	29 January 19	953	A2	
PREPARED BY (Officer)		SOURCE		
2d Lt D. John MacDonald	. Intell Off	2d Lt	. F. T. Goetting	
REFERENCES (Control number, directive, previous reg	port, etc., as applicable)	2d It	. H.C. Kelly	
my FIB74-654 29	/2030Z/Jan 53			
SUMMARY: (Enter concise summary of report. Gi	ve significance in final one-sentence parag	graph. List inclosus	es at lower left. Begin text of report on AF Forn	113Part II.)

The information contained in the inclosures was reported by TWX in accordance with AFL 200-5, Dated 29 April 1952. The object was also sighted by at least two fighter aircraft from other squadrons. The conversation among the pilots and R O's was heard by A/10 Ferdinand who was on duty at the ADDC. Not knowing which of the pilots and R O's were talking the conversations went as follows:

Pilot said, "Do you see that thing above us?" Answer, "No" Realy. "It sticks out like a sore thumb."

Then someone said, "If I were going to catch it I would drop the wing tanks first."

Another said that he would never admit what he saw.

The TWX sent earlier by this organization reported that the ADDC was not painting the B-29 which was orbiting in the area. This portion of the TWX was in error, as a subsequent report from ADDO revealed that both the B-29 and our F-94B were being painted, and, further, that there were no "Unknowns" being painted in the area.

> St. John mac Donne D. Cohn MacDonald 2d Lt USAF Intelligence Officer

Statement of Lt. Goetting

2. Statement of Lt. Kelly

DOWNGRADED AT 3 YEAR INTERVALE: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

DISTRIBUTION BY ORIGINATOR

Air Technical Intelligence Center, Wright-Patterson AFB, Ohio, ATTN ATIAA-2c

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SSIESE PRINTING OFFICE: 1950-0-918331

AF FORM 112-PART II APPROVED 1 JUNE 1948



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FROM (Algency) REPORT NO. 74TH Ftr-Incot So. Presque Isle AFB, Maine

Statement Of F-94B Radar Observer

On the morning of 29 Jan 52 I was flying as radar observer in the rear seat of an F-94B. After a few interceptions on another F-94B I turned the set off for the remainder of the mission. This was because of generator difficulties.

we then flew down to the Millinocket, Me area to try to intercept a B-29, "Micholson Able-6". Whe circled Millinocket for a while and then headed toward Houlton. Me but never spotted the B-29 which was supposedly flying over Houlton at Approximately 1000 ESP on a magnetic heading of 070 degrees. When over the St. John River the vilot spotted an ebject straight ahead of us. I finally saw the object after he had pointed it out repeatedly. We turned right so as to displace object to the left. We then resumed our 070 degrees heading and chased the object for several minutes at a speed of .8 Mach at 23,000 feet (approx 470 % TAS). We did not close on the object and soon broke off because of low fuel supply.

The object was gray and in shape was thin and oval. It was at a small angle (5 degrees at most) above us. It stayed stationary in the sky during the chase. It was well-defined and dull-colored. that is, it was not shiny or luminous. There was no visible means of propulsion nor was there any exhaust smoke or contrails. The object appeared unbroken in outline and there were no portholes or windows visible.

After we had landed and studied the problem I decided we had been about 40 miles MB of the St. John River when we broke off. After comparison with a dime held at arms lenth I believe the object was about 1/2 to 3/4 the size of a dime.

We landed about 10 or 15 minutes after breaking-off.

Howard C. Kelley HOWARD C. KELLEY

2d Lt. USAF AO 2223582

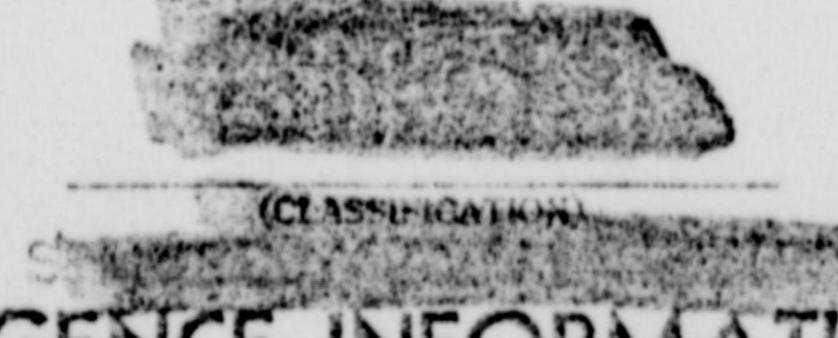
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(CLASSIFICATION)

AF FORM 112—PART II APPROVED I JUNE 1948



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AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)	REPORT NO.					
74th Ftr-Inter Sq						
Presque Isle AFB, Maine		PAGE 2	2	OF	3	PAGES

Statement of F-943 Pilot

On 29 Jan 53 I was flying as pilot in a F-943 aircraft on a routine training flight. After making a few intercepts on another F-94, the GOI station vectored us to the Millinocket area to intercept B-29 Nicholson Able-6. We stayed in the Millinocket area for approximately fifteen (15) minutes with no contact with the B-29.

Deciding that the B-29 had passed Millinocket I took up a heading of 570° magnetic, this course took us directly over Houlton. Just after passing Houlton and approximately over the St John river I spotted an oval and thin shaped object about 10° above and approximately on the same course as my own (070° magnetic). After repeatedly pointing out the object to the Radar Observer, he finally spotted it too.

The object was a dark gray color with a very definite, and clearly defined shape. It did not shine, or give off light, nor was there any visible exhaust or contrail.

We were at an altitude of 23000 feet and chased the object at .8 MACH. This chase was continued for approximately 8 minutes with no visible change in the range of the object. According to the maps and dead reckoning, we had chased the object forty (40) miles northeast of the St John River. At this time we broke off and returned to base to land.

FRED T. GOETTING JR.

2d Lt. USAF

AO 2222823

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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? 29 TAN Day Month Year	2. Time of day: 09 Hour Minutes (Circle One): A.M. or P.M.
3.	Time zone: (Circle One):	(Circle One): a. Daylight Saving (b) Standard
	Where were you when you saw the object?	
	Between How How & CHATHA	City or Town State or Country
	Additional remarks:	
5.	Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how	Minutes Seconds 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 b. Dull daylight c. Bright twilight	d. Just a trace of daylight e. No trace of daylight 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
	(Circle One): a. In front of you	d. To your left
	b. In back of you	e. Overhead
	© To your right	f. Don't remember

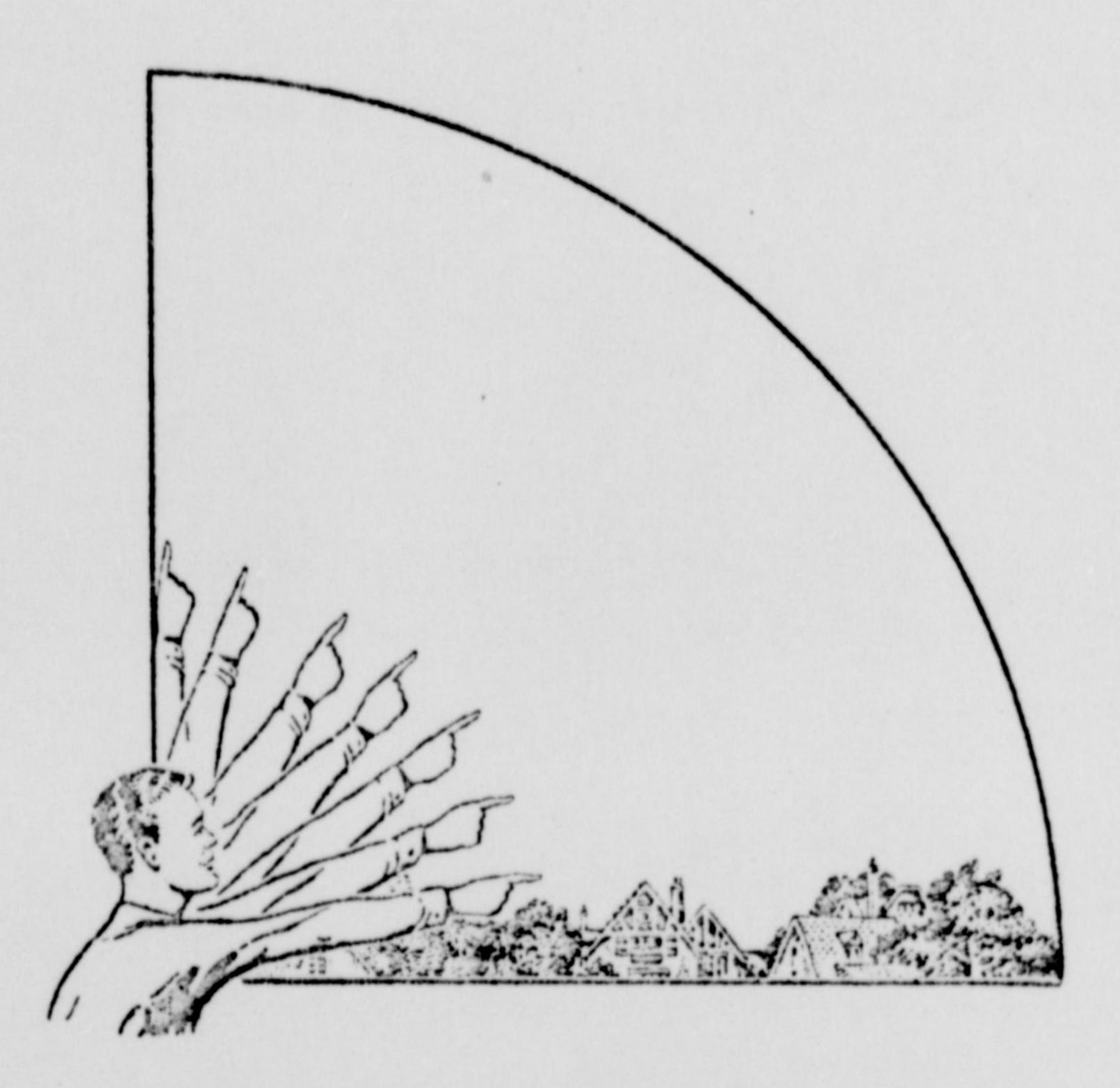
8.	IF you saw the object a	t NIGHT, TW	ILIGHT,	or DAWN, w	hat did you r	notice concerning	the STARS and MOON?
	8.1 STARS (Circle C)ne):			8.2 MOON	(Circle One):	
	a. None				a.	Bright moonlight	
	b. A few					Dull moonlight	
	c. Many					No moonlight -	nitch dark
	d. Don't rem	ember				Don't remember	Pircii duix
9.	Was the object brighter	than the back	kground of	the sky?			
	(Circle One):	a. Yes		(b) No		c. Don't remem	ber
10.	IF it was BRIGHTER T	HAN the sky	backgrou	nd, was the	brightness I	ike that of an aut	omobile headlight?:
						y (a distant car)?	
			inche One,		blocks awa		
				c. A block	c away?		
				d. Several	yards away	?	
				e. Other			
1.	Did the object:				(Circ	le One for each q	uestion)
	a. Appear to stand s	still at any ti	me?		(Yes)	No	Don't Know
	b. Suddenly speed u			y time?	Yes	No	Don't Know
	c. Break up into par				Yes	(No)	Don't Know
	d. Give off smoke?				Yes	(No)	Don't Know
	e. Change brightnes	s?			Yes	(No)	Don't Know
	f. Change shape?				Yes	(No)	Don't Know
	g. Flicker, throb, or	pulsate?			Yes	No	Don't Know
2.	Did the object move beh	nind somethin	ng at anyti	ime, particu	larly a cloud	?	
	(Circle One): it moved behind:	Yes	(No)	Don't Kno	*.	IF you answered	YES, then tell what
3.	Did the object move in	front of some	thing at a	nytime, part	icularly a cl	loud?	•
	(Circle One): it moved in front of:	Yes	(No)	Don't Kno	v.	IF you answered	YES, than tell what
14.	Did the object appear:	(Circle One	e):	a) Solid?	ь.	Transparent?	c. Don't Know
15.	Did you observe the obj	ect through a	any of the	following?			
	a. Eyeglasses	Yes	No	e.	Binoculars	Yes	No
	b. Sun glasses	Yes	(No)	f.	Telescope	Yes	NO
	c. Windshield	Yes	No	g.	Theodolite	Yes	No
				•			

16. Tell in a few words th	ne following things about the	object.
a. Sound		
b. Color	1300	
of the object that you		ect or objects. Label and include in your sketch any details ons, etc., and especially exhaust trails or vapor trails. Place the object was moving.
Going		de view
18. The edges of the obje	ct were:	
(Circle One): a. b.	Fuzzy or blurred Like a bright star Sharply outlined Don't remember	e. Other
	HAN ONE object, then how no they were arranged, and put	an arrow to show the direction that they were traveling.

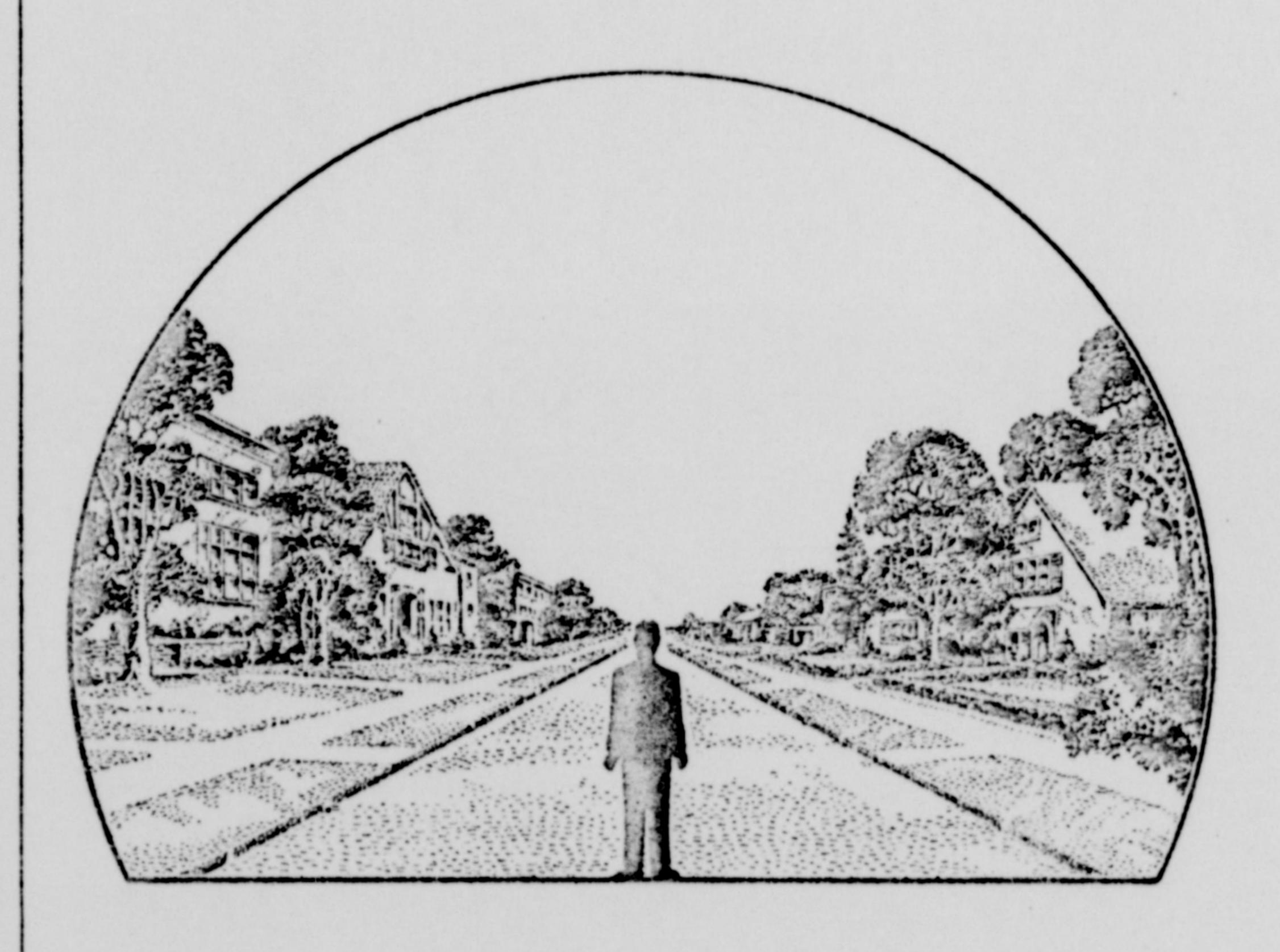
		ect or objects made. Place an "A" at the beginning ny changes in direction during the course.
	guess or estimate what the real eet.	size of the object was in its longest dimension.
22. How large did the ob and at about arm's la		ed with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
	b. Pea	h. Baseball
	Co Dime	i. Grapefruit
	d. Nickel	j. Basketball
	e. Quarter	k. Other
	f. Half dollar	
22.1 (Circle One of the	e following to indicate how certai	in you are of your answer to Question 22.
	a. Certain	c. Not very sure
	(b) Fairly certain	d. Uncertain
23. How did the object of	or objects disappear from view?	
construct the object the	at you saw. Of what type material w	what you saw, we would like for you to imagine that you could yould you make it? How large would it be, and what shape at or objects which when placed up in the sky would give the

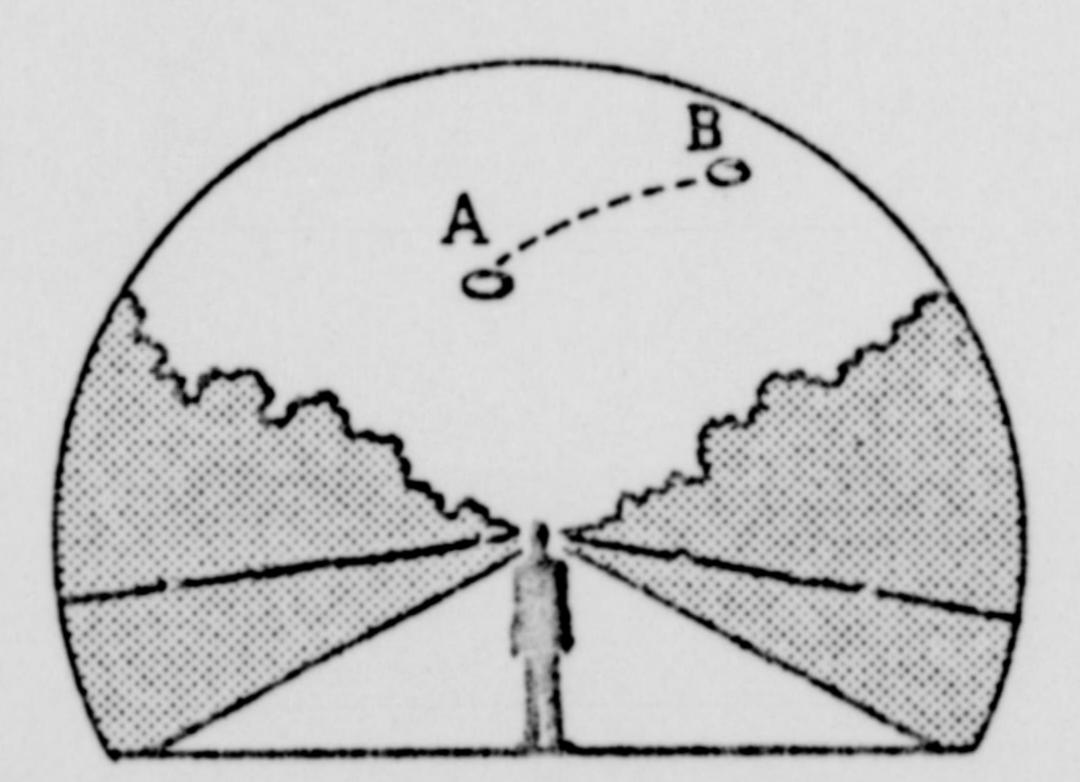
	Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea f. Other What were you doing at the time you saw the object, and Through the same described to the control of the control	b. In the resident c. In open country d. Flying near an e. Flying over a G Flying over op g. Other how did you happen to not	s section of a city? ial section of a city? yside? airfield? city? en country?
28.	IF you were MOVING IN AN AUTOMOBILE or other veh	icle at the time, then comp	lete the following questions:
	28.1 What direction were you moving? (Circle One)		
	a. North b. Northeast c. East d. Southeast	e. South f. Southwest	g. West h. Northwest
	28.2 How fast were you moving? 325 Kts. T.A.:	5. miles per hoor.	
	28.3 Did you stop at any time while you were looking (Circle One) Yes	g at the object?	
29.	What direction were you looking when you first saw the	object? (Circle One)	
	a. North c. East	e. South	g. West
	B Northeast d. Southeast	f. Southwest	h. Northwest
30.	What direction were you looking when you last saw the	object? (Circle One)	
	a. North c. East	e. South	g. West
	(6) Northeast d. Southeast	f. Southwest	h. Northwest
31.	If you are familiar with bearing terms (angular direction from true North and also the number of degrees it was u		
	31.1 When it first appeared:		
	a. From true North degrees.		
	b. From horizon degrees.		
	31.2 When it disappeared:		
	a. From true North 070 degrees. b. From horizon 120 degrees.		
	D. From norizon Gegrees.		

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 we.	her conditions at	the time you saw	the object?		
	34.1 CLOUDS (C	ircle One)		34.2 WI	ND (Circle One)	
	@ Clear sky				No wind	
	b. Hazy				Slight breeze	
	c. Scattered	clouds			Strong wind	
	d. Thick or	heavy clouds			Don't remember	
	e. Don't rem	ember				
	34.3 WEATHER (Circle One)		34.4 TE	MPERATURE (Circle One)
	(a) Dry			(0)	Cold	
	b. Fog, mist	, or light rain		Ь.	Cool	
	c. Moderate	or heavy rain		c.	Warm	
	d. Snow				Hot	
	e. Don't rem	ember		e.	Don't remember	
35.	When did you report	t to some official	that you had seen	the object?		
	29		5-3			
	Day	Month	Year			
	Was anyone else w	ith you at the time	you saw the obje	ect?		
	(Circle One	(Yes)	No			
	36.1 IF you answe		see the chiert to	2		
	(Circle One					
			No.			
	36.2 Please list th	neir names and add	dresses:			
37.	Was this the first t	ime that you had s	seen an object or	objects like	this?	
	(Circle One) (Yes)	No			
		The same of the sa	n where and und	er what circu	mstances did you see other	ones?
	S/. I II you unswe	red 140, men wine.	ii, wilete, and one	er wildi circi	misiances and you see onner	Ones.
	In your opinion who				ava causad it?	
50.	in your opinion who	ar ao you mink me	. object was and t	mildi migini m	ave cuoseu ii:	

39. Do you think you can estimate the speed of th	he object?	
(Circle One) Yes (No)		
IF you answered YES, then what speed would	you estimate?	m.p.h.
10. Do you think you can estimate how far away for	from you the object was?	
(Circle One) Yes (No)		
IF you answered YES, then how far away wou	old you say it was?	feet.
1. Please give the following information about y	ourself:	
NAME To St Name	First Name	Middle Name
ADDRESS	10. 12. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
	City	Zone State
TELEPHONE NUMBER		
What is your present job?		
What is your present job? Plet Age 23 Sex Plate		
Age 23 Sex Months Please indicate any special educational train	ning that you have had.	
Age 23 Sex Diale	ning that you have had. e. e. Technical school	
Age 23 Sex Months Please indicate any special educational train	ning that you have had. — e. e. Technical school — (Type)	g
Age Sex	e. e. Technical school (Type) f. Other special training	
Age Sex	e. e. Technical school (Type) f. Other special training	g
Age Sex	e. e. Technical school (Type) f. Other special training	g