4602D AISS UFOB LOG

REPORT NUMBER	DATE/TIME OF SIGHTING	RECD AISCP
AISS-UFOB-198-56	19/2100Z Jul 56	23 Jul 56
LOCATION OF SIGHTING		LOCGED BY
Medway, Maine		S/Sgt DeRudder
MEANS RECD	ACTION TAKEN	
TT Mag	No investigation author	rised
INVES UNIT	DATE INVES ASSIGNED	ASSIGNED BY
N/A	N/A	N/A
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
N/A	H/A	N/A
DATE AISOP FORM 5		
COMMENTS		
deport actually prepare	d by Maj Vinik. See attached	TP Memo for data.
ajor Vinik to check as	tronomers. If no additional	data is forthcoming
his aighting will rema		To you out out Tile
CONCLUSIONS		

AISOP FORM 7 (2 AFR 55)

230510 Z JUL56

DATE-TIME GROUP

Medway, Ma

ENOØØ1

ENAØ25 YDAØØ3 TYBØ29 TTCØØ5 TDC194 SNJØØ3 SNAØ88

MM RJEDEN RJEDWP RJEPHQ

DE RJEPSN 3J

M 221930Z

FM COMDR 23RD FTR GP PIAFB ME

TO RJEDEN/COMDR ADC ENT AFB COLO SPGS COLO

RJEPSN/COMDR 32ND AIR DIVISION SYR NY

RJEDWP/COMDR AIR TECHNIRAL INTELLIGENCE CEN WRIGHT PATTERSON AFB OHIO

KRJEPHQ/HQ USAF WASH DC

BT

/UNCLASSIFIED/ATTN D/I. UFOB THE FOLLOWING IS SUBMITTED IN COMPLIANCE

WITH PART 7 AFR 200-2 DTD 12 AUG 54

1. A. ROUND AND PEAR SHAPED

B. DIME

C. BLACK

D. ONE

E. N/A

F. NONE

G. TRAIL TWO TO THREE TIMES LARGER THAN OBJECT EMITTING BLUE AND YELLOW FLAME

Rob Astro Meteor

PAGE TWO RJEPSN 3J

H. NONE

I. FLAMED OUT TWICE

2. A. HAPPENED TO BE LOOKING IN THAT DIRECTION

B. FACING WEST OBJECT APPEARED TO HIS LEFT FLEVATION 20 DEGREES

D. MAINTAINED STRAIGHT COURSE.

E. SEE PAR 2C

3. A. GROUND - VISUAL

B. NONE

C. N/A

4. A. BETWEEN 1921@0Z JULY 1956 AND 1922@0Z JULY 1956

B. <u>DAY</u> 5. A. 4547N 6857W

63 YRS OLD MEDWAY, MAINE REIAIRMAN PAPER MILL CAN BE REACHED THRU SON

B. N/A

7. AJM SCATTERE CLOUDS WIND NW 15 TO 20 MILES

B. SURFACE N W - 8K 6000 - 310DEG - 20K

I up open.

- 4. A. BETWEEN 192100Z JULY 1956 AND 192200Z JULY 1956 B. DAY
- 5. A. 4547N 6857W
- 6. A. MR 63 YRS OLD MEDWAY, MAINE REIAIRMAN PAPER MILL CAN BE REACHED THRU SON SMITH POND TEL.
 - B. N/A
- 7. AJM SCATTERE CLOUDS WIND NW 15 TO 20 MILES B. SURFACE N W 8K 6000 310DEG 20K

Jump Orm. Jump

PAGE THREE RJEPSN 3(*

10000 - 315DEG - 25K' 16000 - 310DEG - 40K 20000 - 310DEG - 50K 30000 - 315DEG - 50K 50000 - 280DEG - 35K 80000 - UNK

C. 4500 SCATTERED

D. 20 MILES

E. 3/10

NE F. N

8. NONE 9. NO

10. NONE

11. ASST DASE OPERATIONS OFFICER ASSISTED BY OIC FLT 3-G, 4602 AISS.
INITIAL REPORT RECEIVED FROM STATE POLICE TROOPER W.B. MCGOWAN,
ASHLAND, MAINE (4637N 6824W) WHO WAS CHECKING VARIOUS REPORTS OF
AN UNIDENTIFIED FLYING OBJECT AND A LOUD EXPLOSION. I COMPLETE
REPORT FROM AGE 44, COMMERCIAL PILOT AT MUNSUNGAN
LAKE, MAINE (4650N 6847(2) STATES OBJECT WAS ROUND, SIZE OF

PAGE FOUR RJEPSN 3J

PEAR, COLOR OF FIRE, SPEED MUCH FASTER THAN JET, NO SOUND

UNTIL DISAPPEARED BEHIND TREES, K THEN HEARD LOUD EXPLOSION SUCH
AS DYNAMITE, COURSE WEST TO EAST IN DESCENT, SLIGHT WAVY SMOKE
TRAIL, TIME IN SIGHT THREE SECONDS, WEATHER CLEAR DAY. MR HALL
PRESENTLY IN WILDERNESS AND CANNOT BE CONTACTED FOR ADDITIONAL
INFORMATION. FLIGHT SERVICE HAD NO REPORTS OF MISSIONG AIRCRAFT
FOR THIS PERIOD. SIGHTING HAS CHARACTERISTICS OF A POSSIBLE
METEOR. NO ASTRONOMERS OR OBSERVATORIES IN IMMEDIATE AREA TO
VERIFY OR SUPPORT THIS CONCLUSION.

12. NONE

END KBT

22/2030Z JUL RJEPSN

AISOP

Long Distance Telephone Call

Comdr, 4602d AISS

AISOP

23 Jul 56 1035 hours AISS Log #26 S/Sgt DeRudder/4498

MEMORANDUM FOR RECORD:

- 1. Telephone conversation between S/Sgt DeRudder, this headquarters, and Major J. Vinik, Flight 3-G.
- 2. The undersigned called Flight 3-0 to authorize the investigation of a UFOB sighted near Millimocket, Maine, at 19/2100Z Jul 56. Major Vinik replied that it was he who had prepared the preliminary report (although it was sent in by a local FIS) from data obtained by a telephone call to the SOURCE. Major Vinik also stated that he planned to go to Bangor on 2h Jul 56 and would check any observatories or astronomers in that area.
- 3. In view of the fact that the second observer was not available and will not be available for some time to come, it was decided that Flight 3-G will not investigate this sighting with the exception of possible contacts in Bangor, Maine, by Major Vinik.
- h. Major Vinik was informed that this headquarters has not received an answer from ADC concerning his query about parachutist pay.
 - 5. Captain Turoff desired to talk to Major Vinik.

Ronald D. DeRudder, S/Sgt, USAF NCOIC, UFOB Section

2921392

ENO Ø21 NC129 YMB122E LSA114

EBAØØ5

OO RJEDWP RJEDEN RJEPNY RJEPHO

DE RJEDLS 151H

0 201725Z

FM FLT SVC CEN OLMFTED AFB PA

TO RJEDEN/CMDR ADC ENT AFB COLORODO

RJEPNY/CMDR 26TH AD (DEF)

RJEDWP/CMDR AIR TECHNICAL INTELLIGENCE CEN WRIGHT PATTERSON AFB OHIO RJEPHQ/DIRECTOR OF INTELLIGENCE HQ USAF WASH 25 DC

//// UFOB////

(1) DESCRIPTION

(A) ROUND

(B) TENTO TWELVE INCHES IN DIAMETER

(C) WHITE

(D) ONE

BLUE FIRE TRAIL 2 TO 21/2 FEET LONG

(H) NONE

(I) NONE

4602D AISS UFOB RE

Midway , Maine

VAGE TWO DE RJEDLS 151H

DESCRIVTION OF COURSE

(A) VISUAL SIGHTING HEADING NORTH/NORTH WEST

(B) APPROX 1500 FT

(C) 100 TO 150 FT/NORTH

(D) SIGHTED AT 1000 FT CLIMBED 1500 FT HOVERED THEN DROPVED TO

100 TO 150

FEET AND DISEAPEARED

(F) UNKNOWN

MANNER OF OBFERVATION (3)

VISUAL (A)

(B) NONE

(C) N/A

(4) TIME AND DATE OF SIGHTING

(A) 2100 2200 19 JULY 56

DUSK (B)

LOCATION OF OBSERVER(S) (5)

45-47N 68-58W NEAR MILLINORETT MAINE

(6) IDENTIFYING INFORMATION OF ALL OBSERVER(S)

MIDWAY MAINE

EMITH VOND MAINE

PAGE THREE DE RJEDLS 151H

(7) WEATHER AND WCNDS ALOFT CONDITIONS TIME AND PLACE OF SHIGHTING

(A) UNKNOWN AT THIS TIME

(8) UNKNOWN

(9) HELICOPTER AIRBOURNE FROM BANGOR MAINE

(12) ALL MILITARY AND CIVILIAN TRAFFIC ACCOUNTED FOR BY GCI SITE NEAR DOW AFB

(11) NO COMM.

THIS REPEORT RECEIVED BY MDTFS FROM MAJ DAVIS DOW AFB OPS

20/1740Z JUL RJEDLS

0P5

9?)

ARE U READY?????

/ ARE UU READY

GO AHEAD

ENOØØ3ENCØ51YMBØ61LSAØ6Ø EBAØ19- BDA118 OO RJEDEN RJEPNY RJEDWP RJEPHQ DE RJEDLS 118A 0 2104452 FM FLT SVC CEN OLMSTED AFB PA TO RJEDEN/CMDR ADCENT AFB COLO RJEPNY/CMDR 26TH ADC RJEDWP/CMDR AIR TECH INTEL CEN W/P AFB OHIO RJEPHQ/DIR OF INTEL HQ USAF WASH 25 DC BT UFOB DESCRIPTION A ROUND B 10 TO 12 INCHES DIAM WHITE ONE(1) G BLUE FIRE TRAIL 2 TO 2 AND 1/2 FT LONG H NONE I NONE.

MIDWAY MAINE

PAGE TWO RJEDLS 118A DESCRIPTION OF COURSE VISUAL SIGHTING HEADING NORTH/NORTH WEST APPROX 1500 FT C 100 TO 150 FT/NORTH SIGHTED AT 1000 FT CLIMBED 1500FT HOVERED THEN DROPPED TO 100 D TO 150 FT AND DISAPPEARED UNK MANNER OF OBSERVATION A VISUAL B NONE C N/A TIME AND DATE OF SIGHTING A 2100-2200 19 JULY 56 3 DISK LOCATION OF OBSERVER 45-45N 68-58W NEAR MILLINORETT MAINE 6 IDENTIFYING INFORMATION OF ALL OBSERVS

PART THREE JEDLS 118A

3

WEATHER AND WINDS ALOFT CONDITIONS TIME AND PLACE OF SIGHTING

MITH POND MAINE

EN0003ENC051YMB061LSA060 EBA019-BDA118 OO RJEDEN RJEPNY RJEDWP RJEPHQ DE RJEDLS 118A 0 2104457 FM FLT SVC CEN OLMSTED AFB PA TO RJEDEN/CMDR ADCENT AFB COLO RJEPNY/CMDR 26TH ADC RJEDWP/CMDR AIR TECH INTEL CEN W/P AFB OHIO RJEPHO/DIR OF INTEL HQ USAF WASH 25 DC BT UFOB 1 DESCRIPTION A ROUND 10 TO 12 INCHES DIAM C WHITE D ONE(1)

BLUE FIRE TRAIL 2 TO 2 AND 1/2 FT LONG G H

NONE NONE

PAGE TWO RJEDLS 118A

DESCRIPTION OF COURSE

VISUAL SIGHTING HEADING NORTH/NORTH WEST

B APPROX 1500 FT

100 TO 150 FT/NORTH

SIGHTED AT 1000 FT CLIMBED 1500FT HOVERED THEN DROPPED TO 100 D

150 FT AND DISAPPEARED UNK

MANNER OF OBSERVATION VISUAL A

B NONE

N/A

TIME AND DATE OF SIGHTING 2100-2200 19 JULY 56 A

B DISK

LOCATION OF OBSERVER

45-45N 68-58W NEAR MILLINORETT MAINE

IDENTIFYING INFORMATION OF ALL OBSERYS

MIDWAY MAINE

SMITH POND MAINE

PART THREE JEDLS 118A

WEATHER AND WINDS ALOFT CONDITIONS TIME AND PLACE OF SIGHTING UNK AT THIS TIME

B SURFACE

NEG

8 UNK

HELICOPTER AIRBORNE FROM BANGOR MAINE

ALL MILITARY AND CIV TRAFFIC ACCOUNTED FOR 10

BY GCI SITE NEAR DOW AFB NO COM

12 N/A

THIS REPORT RECVD BY MDTFS FROM MAJ DAVIS DOW AFB OPS 21/0445Z JUL RJEDLS

togethe the things after

Form A

willow these

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 not 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.

	d. To your left	(Circle One): a. In front of you	
ted as you looked at	or DAWN, where was the SUN local	. IF you saw the object during DAYLIGHT, TWILIGHT, the object?	۲.
	d. Just a trace of daylight e, No trace of daylight semental trace f. Don't remember	(Circle One): a. Bright daylight b. Dull daylight theiliwt theilight c. Bright theilight	
		. What was the condition of the sky?	9
	eruz yrev tol eseug a feu		
.č noi	ain you are of your answer to Quest	5,1 Circle one of the following to indicate how certa	
•	Rinnihas Seconds	. Estimate how long you saw the object.	S
N J		HOTH WORL 2712	
cate or Country		Nacres of Interest Records Additional InnoitibbA	
	JHPS	42478GY.	
		Whate were you when you saw the object?	þ
	•	c. Mountain d. Pacific e. Other	
	(Circle One): a. Daylig b. Stando	(Circle One): a. Eastern b. Central	
	1	:enox emil ,	3
(M.9) w	M.A :(enO elaria)	Joe's Africa You	
2 setuniM	2. Time of day:	Staeldo entres uoy bib nentw	ı
		turiher defails.	

Detructed by Aphrel

Cifto your right

p. In back of you

1. Don't remember

e. Overhead

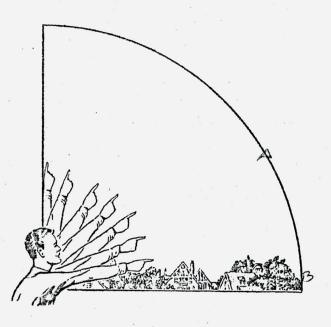
8. IF you saw the object	at NIGHT, TWILIGH	T, or DAWN, what did	you notess concerning	the STARS and MOON?
8.1 STARS (Circle			OON (Circle One):	
o. None b. A few			a. Bright moonlight	Polici in the second se
c. Many d. Don't rea	nember		b. Dull moonlightc. No moonlight —d. Don't remember	pitch dark
9. Was the object brighter	than the background	of the sky?		
(Circle One):	d. Yes	b. No	c. Don't remem	ber
10. IF It was BRIGHTER	THAN the sky backgr	ound, was the brightne	ss like that of an aut	omobile headlight?;
	(Circlə Oi	be) a. A mile or more be Several blocks c. A block away? d. Several yards a e. Other	away?	
11. Did the object: a. Appear to stand b. Suddenly speed to c. Break up into pa d. Give off smoke? e. Change brightnes f. Change shape? g. Flicker, throb, or	up and rush away at a rts or explode? ss?	Yes	Circle One for each of No.	Don't Know
12: Did the object move be (Circle One): it moved behind:	hind something at an Yes (No)	ytime, particularly a cl Don't Know.		YES, then tell what
13. Did the object move in (Circle One): it moved in front of:	Yes (No)	anytime, particularly Don't Know.		YES, than tell what
14. Did the object appear:	(Circle One):	a. Solid?	b. Transparent?	c. Don't Know
15. Did you observe the ob a. Eyeglasses b. Sun glasses c. Windshield d. Window glass	rect through any of the Yes No Yes No Yes No Yes No	e. Binocul f. Telesco g. Theodol	pa Yes	(N) (N) (N)

16. Teil in a few	words th	ne followin	g things about	the object.	··				
a. Sound			· · · · · · · · · · · · · · · · · · ·		,		-		
b. Color	12521	MALE	HEAU 110	CHT IN	DISTA	NCE	012	DALL	0 F
17. Draw a pictul of the object	re that will that you	ill show th	e shape of the	object or ol	ojects. La o, and esp	abel and in ecially exh	aust tra	lls or vapor	
here with receive	Abd c	a boe	e e						
		•	•						
		•							
18. The edges of (Circle C	One): a. b. c.	ct were: Fuzzy or Like a br Sharply or Don't rem	ight star		e. Other				
19. IF there was Draw a pictur	MORE TI	HAN ONE they were	object, then h arranged, and	ow many we put an arro	re there? v to show	the directi	on that t	hey were tr	aveling.
	*		*						
						. ,			
									•

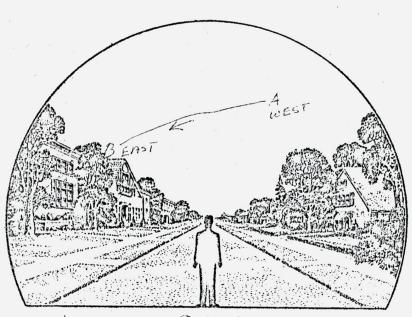
		ect or objects made. Place an "A" ny changes in direction during the c	
		A	
BEAST		WEST	
21. IF POSSIBLE, try to g	et.	size of the object was in its longe	st dimension.
22. How large did the obje	ect or objects appear as compar	ed with one of the following object	s held in the hand
(Circle One):	 a. Head of a pin b. Pea c. Dime d. Nickel e. Quarter f. Half dollar 	g. Silver dollar h. Baseball i. Grapefruit j. Basketball k. Other	
22.1 (Circle One of the	following to indicate how certain a. Certain b. Fairly certain	n you are of your answer to Questi c. Not very sure d. Uncertain	on 22.
		RELINE	
construct the object that would it have? Describe	you saw. Of what type material w In your own words a common obje-	what you saw, we would like for you to ould you make it? How large would it ct or objects which when placed up in	be, and what shape the sky would give the
- 19	- Low The s	hope or actual there is no good it.	city of
Knowing the	, structure of		

	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 ON MUNSUNCIN LAKE	a. In the business section of a city? b. In the residential section of a city? c. In open countryside? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other
27.	What were you doing at the time you saw the object, and	
er er	IN A BOAT WITH THBEE	OTHERS
28.	IF you were MOVING IN AN AUTOMOBILE or other veh	icle at the time, then complete the following questions:
	28.1 What direction were you moving? (Circle One)	
	a. Northb. Northeastd. Southeast	e. South g. West f. Southwest h. Northwest
	(Circle One)	g at the object?
29.	What direction were you looking when you first saw the	object? (Circle One)
	a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest
30.	What direction were you looking when you last saw the	object? (Circle One)
	a. North b. Northeast d. Southeast	e. South g. West 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	n), try to estimate the number of degrees the object was apward from the horizon (elevation).
	31.1 When it first appeared:	
	b. From horizon degrees.	
	31.2 When it disappeared:	
	a. From true North degrees.	
	b. From horizon degrees.	

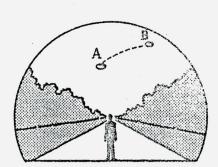
32. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it.



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 you saw the object?
	34.7 CLOUDS (Circle One) a. Clear sk) b. Flazy c. Scattered clouds d. Thick or heavy clouds e. Don't remember
	34.3 WEATHER (Circle One) a. Dry b. Fog, mist, or light rain c. Moderate or heavy rain d. Snow e. Don't remember 34.4 TEMPERATURE (Circle One) a. Cold b. Cool c. Warm d. Flot e. Don't remember
35.	When did you report to some official that you had seen the object? Day Menth Year
36.	Was anyone also with you at the time you saw the object? (Circle One) Yes No 36.1 IF you answered YES, did they see the object too? (Circle One) Yes No 36.2 Please list their names and addresses: AEE 14
37.	Was this the first time that you had seen an object or objects like this? (Circle One) Yes No 37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?
38.	In your opinion what do you think the object was and what might have caused it? METEOR OR JET ON FIRE

		*			* *	
		out	Ina		•	
-	75	dtnoM	1. T	:equestionnaire:	Date you completed thi	42
		and the second s				
******		and the state of t			d. Post graduate	
dosqueque		Bujuj	f. Other special tra		c. College	
******			(Type)		b. High school	
		I	e. e. Technical schoo		a. Grade school _	•
		. **.	that you have had.	eniniast lanoitacube laice	qs yno etooibni eenelq	
				77+14 xas	17 F + + + + + + + + + + + + + + + + + +	
		071d P	AM DAW NER	DN114005 69	What is your present jo	
					тегерноие иливек	
						•
	744 etnis e	uoZ 32	412 947 21 PG	teertic	ADDRESS	
		* **				
	émoK elbbiM		First Nome	empl/ fer	3MAN	
		995-480		noy tuoda notramation ga		
	.tee	4 ,, 520	LS/ Espw 11 yps uov	then how far away would y	15 you answered YES,	
	₹ ₹	-11 M		Yes No	(Circle One)	
			you the object was?	most yown tat worl etamite	Do you think you can e	40.
	•4.q.m_		Setpmitse u	oy bluow beegs toriw nerit	IE you answered YES,	
				Yes (No	(enO eloniD)	
			Stoeld	o ent to beegs ent etomits	Do you think you can e	.95
	n efa a	***		and the state of t		

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 DATE 24 July 570. Gen seconder after seeing object a heavy explosion was feet and heard. The literary with CAP and Eugeneers buring world than I on whenter diety.	- Control of the Cont	
A few seconds after seeing object a heavy explosion was feet and heard. The form was a silet set of Camp Edwards and Stillgove, P.J. with CAP and Engineers thering world was I on whenten dity.	(Please Print) SIGNATURE	
	A few seconds after seeing expression was feet and hear hear had billyone, R.I. with suring world was II. on we showing world was II. on we	of Camp Edwards CAP and Engineers lunteer dity.

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.

	When did you see the object? 19 19 1956 Day Month Year	2. Time of day: 4:30 75:00 Hour Minutes (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? Curora Nearest Postal Address Additional remarks: Con a loat	anora Hancock Ct. Inc. City or Town The middle of fond	
5.	Estimate how long you saw the object. Hours 5.1 Circle one of the following to indicate how cer	Minutes Seconds rtain you are of your answer to Question 5.	
		Not very sure 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, TWILIGHT the object? (Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember	

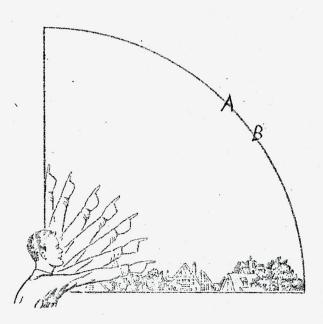
Interviewed by Agriffine.

	• • • • • • • • • • • • • • • • • • • •	HT, or DAWN, what die	you notice concernin	g the STARS and MOUN
8.1 STARS (Circl			MOON (Circle One):	
a. None			a. Bright moonligh	•
b. A few		•	b. Dull moonlight	
c. Many				
d. Don't re		•	c. No moonlight —	•
G. Doll 11	eniemoer		d. Don't remember	
9. Was the object bright	er than the backgroun	d of the sky?	8	
(Circle One):	a. Yes	b. No	c. Don't remer	nber
0. IF it was BRIGHTER	THAN the sky backs	round, was the brightn	ess like that of an au	tomobile headlight?:
		ne) a. A mile or more		
+ 3 - 5		b. Several block	s away?	
		c. A block away	?	
		d. Several yards		
•		e. Other		
I. Did the object:			(Circle One for each	question)
a. Appear to stand	still at any time?	Yes	(No)	Don't Know
	up and rush away at		No	Don't Know
c. Break up into p	arts or explode?	Yes	(No)	Don't Know
d. Give off smoke		Yes	No	Don't Know
e. Change brightne	∍ss?	Yes	No	Don't Know
f. Change shape?		Yes	No	Don't Know
g. Flicker, throb,	or pulsate?	Yes	No	Don't Know
. Did the object move be	ehind something at ar	nytime, particularly a c	:loud?	
	V 403	Don't Know.	IF you answered	YES, then tell what
(Circle One):	Yes (No)		11 100 0113 46160	
(Circle One): it moved behind:	Yes (No)		11 you disward	
	Yes (No)		n you unswered	
it moved behind:				
it moved behind:	n front of something a	t anytime, particularly	a cloud?	I VES AL., A. II . I .
it moved behind: Did the object move in (Circle One):	n front of something a		a cloud?	I YES, than tell what
it moved behind: Did the object move in	n front of something a	t anytime, particularly	a cloud?	I YES, than tell what
it moved behind: Did the object move in (Circle One):	n front of something a	t anytime, particularly Don't Know.	a cloud?	I YES, than tell what
it moved behind: . Did the object move in (Circle One): it moved in front of	r front of something a Yes (No)	t anytime, particularly	a cloud?	I YES, than tell what c. Don't Know.
it moved behind: Did the object move in (Circle One): it moved in front of Did the object appear:	Yes (No):	t anytime, particularly Don't Know. a Solid?	a cloud? IF you answered	
it moved behind: Did the object move in (Circle One):	Yes (No):	t anytime, particularly Don't Know. a Solid? he following?	a cloud? IF you answered b. Transparent?	
it moved behind:	Yes No (Circle One):	t anytime, particularly Don't Know. a Solid? he following? e. Binocu	a cloud? IF you answered b. Transparent?	c. Don't Know,
it moved behind:	Yes No (Circle One): Oject through any of the Yes No	t anytime, particularly Don't Know. a Solid? he following? e. Binocu f. Telesc	a cloud? IF you answered b. Transparent? lars Yes ope Yes	c. Don't Know.

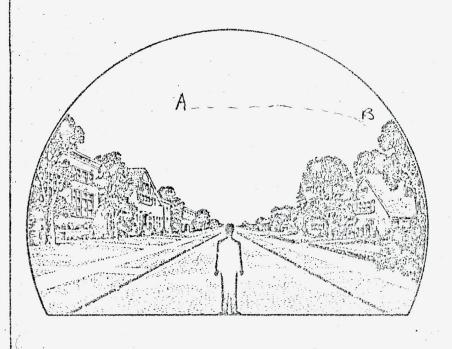
	• 3	•	he course.
Α		R	
4.1	· · ·		
	, 1		
annigariga, vines vivi en a fina antiga de personal de la companya de la companya de la companya de la companya			
I. IF POSSIBLE, try	y to guess or astimate what the rea	al size of the object was in its lo	
2: How large did the	object or objects appear as compo		
and at about arm'			
(Circle One):	a. Head of a pin	g. Silver dollar	
8 v	b. Pea c. Dime	h. Baseball I. Grapefruit	
	d. Nickel	j. Basketball	
	e. Quarter f. Half dollar	k. Other	and a to the fact the first of the control of the c
22 1 (Circle One of			
ZZ.1 (Lincie One of			nation 77
W •		ain you are of your answer to Que	estion 22.
	a. Certain b. Fairly certain	c. Not very sure d. Uncertain	estion 22.
	a. Certain b. Fairly certain	c. Not very sure d. Uncertain	estion 22.
	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain	like turning
3. How did the object	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain	le Le tarning
How did the object of the construct the object.	a. Certain b. Fairly certain ct or objects disappear from view? Lea T Linguistan an give as clear a picture as possible of that you saw. Of what type material	c. Not very sure d. Uncertain Pecal feat of what you saw, we would like for y would you make it? How large woul	ou to Imagine that you could dit be, and what shape
I. In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view? Lead of the state	c. Not very sure d. Uncertain Recal full af what you saw, we would like for y would you make it? How large woul ject or objects which when placed up	ou to imagine that you could dit be, and what shape o in the sky would give the
In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the
In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the
In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain Recal full af what you saw, we would like for y would you make it? How large woul ject or objects which when placed up	ou to imagine that you could dit be, and what shape o in the sky would give the
I. In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the
I. In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the
I. In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the
3. How did the object In order that you can construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the
I. In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the
3. How did the object 1. In order that you can construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the
I. In order that you ca construct the object would it have? Des	a. Certain b. Fairly certain ct or objects disappear from view?	c. Not very sure d. Uncertain A fine of the form of t	ou to imagine that you could dit be, and what shape o in the sky would give the

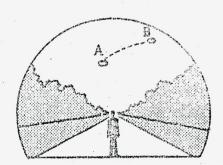
						rage 3
25	5. Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors d. In an airplane e. At sea Om a pond f. Other	26	a. In the busing the line of the control of the con	ness sec dential se untryside r an airfi r a city? r open co	ection of a city old? untry?	? ty?
- 27	What were you doing at the time you saw the object, and Looking at scenery		did you happen to	notice it	?	
28.	28.1 What direction were you moving? (Circle One) a. North b. Northeast 28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One)	e. f.	South Southwest miles per hour.	g.	West Northwest	questions:
29.	What direction were you looking when you first saw the o	e.	? (Circle One) South Southwest		West Northwest	e directiva de contra subjectiva successo
30.	What direction were you looking when you last saw the older of the control of the	e.	(Circle One) South Southwest	_	West Northwest	
31.	If you are familiar with bearing terms (angular direction), from true North and also the number of degrees it was upon 31.1 When it first appeared: o. From true North Franch degrees. b. From horizon 4500 degrees. 31.2 When it disappeared: o. From true North North degrees. b. From horizon degrees.	try to ward f	estimate the num rom the horizon (nber of de elevation	egrees the obj	ect was

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.



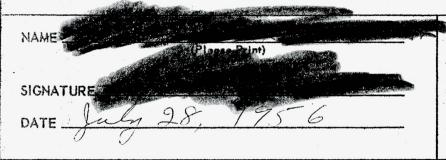


34.	4. What were the weather conditions at the time you saw	the object?	
	34.1 CLOUDS (Circle One)	34.2 WIND (Circle One)	
	(a. Clear sky)	a. No wind	
	b. Hazy	by Slight breeze	
	c. Scattered clouds	c. Strong wind	
	d. Thick or heavy clouds	d. Don't remember	
	e. Don't remember		
	34,3 WEATHER (Circle One)	34.4 TEMPERATURE (Circle One)	
	q. Dry	a. Cold	
	b. Fog, mist, or light rain	b. Cool)	
	c. Moderate or heavy rain	c. Warm	
•	d. Snow.	d. Hot	
3*: W	e. Don't remember	e. Don't remember	
35.	. When did you report to same official that you had seen	the object?	
	19 July 1956 Day Mooth Year		
	e w	19	
36.	5. Was anyone else with you at the time you saw the obje	acr;	
	(Circle One) Yes No	•	
	36.1 IF you answered YES, did they see the object to	90?	•
	(Circle One) (Yes) No		
	36,2 Please list their names and addresses:	MATERIAL STATES	
	9		
	Alexander of the many	(1,1)	
	Berbeley Heights n	0	
37.	. Was this the first time that you had seen an object or		
	(Circle One) (Yes) No		
		1 1 A	
	37.1 IF you answered NO, then when, where, and und	ler what circumstances did you see other ones?	
	37.1 IF you answered NO, then when, where, and und	ler what circumstances did you see other ones?	
	37.1 IF you answered NO, then when, where, and und	ler what circumstances did you see other ones?	
	37.1 IF you answered NO, then when, where, and und	ler what circumstances did you see other ones?	
	37.1 IF you answered NO, then when, where, and und	ler what circumstances did you see other ones?	
	37.1 IF you answered NO, then when, where, and und	ler what circumstances did you see other ones?	
38.	37.1 IF you answered NO, then when, where, and und 37.1 IF you answered NO, then when, where, and und 37.1 If your answered NO, then when, where, and und		
38.			
38.			
38.			
38.			

	Page 8
. Do you think you can estimate the speed of the obje	ect?
(Circle One) Yes (No)	
IF you answered YES, then what speed would you e	estimate?m.p.h.
. Do you think you can estimate how far away from yo	ou the object was?
(Circle One) Yes (No)	
IF you answered YES, then how far away would you	u say it was?feet.
. Please give the following information about yourse	lf:
NAME	First Name middle Name
	Man .
ADDRESS	City Zone State
Street	
TELEBRONE NUMBER	
TELEPHONE NUMBER	
What is your present job? Sparting Sex Male	Camp Operator
Age 35 Sex Male	
Please indicate any special educational training t	nat you have had.
a. Grade school	e. e. Technical school
b. High school	(Type)
c. College	f. Other special training Avelding Solved
d. Post graduate	Breeze of och in his
	& State of Maine
2. Date you completed this questionnaire:	28 July 1956
2. Date you completed this questionidate.	Day Month Year

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.



(Do Not Write in This Space)

CODE:



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? Thursday Lily 19 19: Day Month / Year	2. Time of day: 4 55 Hour Minutes (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 Saying b. Standard
4. Where were you when you saw the object? Stockholm Nearest Postal Address Additional remarks:	Show the IM MAINE City or Town State or Country
5. Estimate how long you saw the object	Hours Minutes Seconds cate how certain you are of your answer to Question 5.
a. Certain i b. Fairly certain	c. Not very sure d. Just a guess
a. Certain i	c. Not very sure
a. Certain b. Fairly certain 6. What was the condition of the sky? (Circle One): a. Bright daylight b. Dull daylight c. Bright twilight	c. Not very sure d. Just a guess d. Just a trace of daylight e. No trace of daylight

Isterviewed By Maj Vinha.

8.	IF you saw the object at NIGHT, TWILIGHT,	or DAWN, wh	at did you	notice concerning	the STARS and MOON?
	8.1 STARS (Circle One):		8.2 MOON	(Circle One):	
	a. None		a.	Bright moonlight	
	b. A few			Dull moonlight	
				•	
	c. Many			No moonlight —	pitch dark
	d. Dón't remamber		d.	Don't remember	
9.	Was the object brighter than the background of	the sky?			
- na companion y base and	(Circle One): a. Yes	b. No		c. Don't rememb	per
10.	IF it was BRIGHTER THAN the sky backgroun	nd, was the b	rightness l	ike that of an auto	omobile headlight?:
	(Circle One)	a. A mile o	r more awa	y (a distant car)?	
	(and and	b. Several l			*
				7.	
		c. A block			= 4
		d. Several	yards away	2	
		e. Other			
11.	Did the object:		(Circ	le One for each q	uestion)
	a. Appear to stand still at any time?		Yes	No	Don't Know
	b. Suddenly speed up and rush away at any	time?	Yes	No	Don'i Know
	c. Break up into parts or explode?		Yes	No	Don't Know
	d. Give off smoke?		Yes	No	Don't Know
	e. Change brightness?		Yes	No	Don't Know
	f. Change shape?		Yes	No	Don't Know
	g. Flicker, throb, or pulsate?		Yes	No	Don't Know
12.	Did the object move behind something at anytin	me, particula	rly a cloud	?	*
	(Circle One): Yes (No)	Don't Know.	•	IF you answered	YES, then tell what
	it moved behind:				
12	Did the object move in front of something at an	ovtime partie	ularly a al	oud?	
13.			•		
	(Circle One): Yes (No)	Don't Know.	,	IF you answered	YES, than tell what
	it moved in front of:				

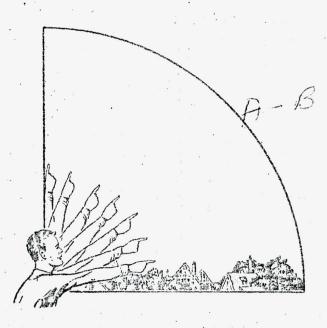
14.	Did the object appear: (Circle One):	. Solid?	ь.	Transparent?	c. Don't Know.
1.5	Did you observe the object through any of the f	following?	: :		100 to
10.	\mathcal{L}) ·	V	Ň.
	a. Eyeglasses Yes No		Binoculars. Felescope	Yes Yes	No No.
	b. Sun glasses Yes No C. Windshield Yes No	The second secon	The odolite	Yes /	\ No
	d. Window glass Yes No		ther	ye Sigh	<u> </u>
	3.332		1: .	1	* * ·

18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stor (Circle One): a. Fuzzy or blurred b. Like a bright stor (Circle One): a. Fuzzy or blurred b. Like a bright stor (Circle One): a. Fuzzy or blurred b. Like a bright stor (Co. Shorphy outlined) d. Don't remember 19. If there was MORE THAN ONE object, then how many were there? Drow a picture of how they were arranged, and put an arrow to show the direction that they were traveling.		
b. Color fulled Colored Cond should head muth yelled for the object that will show the shape of the object or objects. Label and Include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. 18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember 19. If there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put on arrow to show the direction that they were traveling.	76. Tall in a few words the following things a	bout the object.
b. Color fulled Colored Cond should head muth yelled for the object that will show the shape of the object or objects. Label and Include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. 18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember 19. If there was MORE THAN ONE object, then how many were there? Draw a picture of how they were arranged, and put on arrow to show the direction that they were traveling.		
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like, a bright stor (c. Sharply outlined) d. Don't remember 19. 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 that they were traveling.		end shoped head with yellad
of the object that you saw auch as wings, protrusions, etc., and especially exhaust trails or vapor trails. Place an arrow beside the drawing to show the direction the object was moving. Flage Flage	lowed belief it	
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.	of the object that you saw such as wings,	protrusions, etc., and especially exhaust trails or vapor trails. Place
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.		
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.		
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.	\	
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.		
18. The edges of the object were: (Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.	Hend	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.	′′ /\	Flage
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.		
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.	$\int_{\mathbb{R}^{n}} \frac{dx}{dx} dx = \int_{\mathbb{R}^{n}} \frac{dx}{dx} dx$	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.		
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.		
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember 19. 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 that they were traveling.	18. The edges of the object were:	
d. Don't remember 19. 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 that they were traveling.	(Circle One): a. Fuzzy or blurred	e. Other
19. 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 that they were traveling.	(c. Sharply outlined)	
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.	d. Don tremember	
		en how many were there?
		and put an arrow to show the direction that they were traveling.
	•	

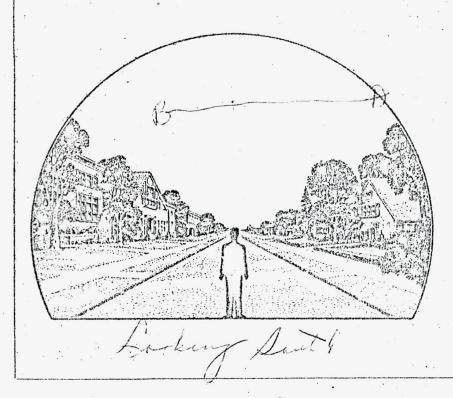
20.		will show the motion that the end of the path, as					ining
	A) _5 /AA	7.9h X _ /1.	10)		B		
	× .			•		• 19	
					B 1		A.
			· · · · · ·	•	•		
		terms of the control of the control physical control of the contro		· Forting the same of the sequence of the sequ	The state of the s		
21.	IF POSSIBLE, try to	guess or estimate wha feet.	t the real size o	f the objec	t was in its lon	gest dimension	•
22.	How large did the ol and at about arm's l	oject or objects appear o	as compared wit	one of th	e following obje	ects held in the	hand
	(Circle One):	a. Head of a pin		(9. Si	ilver dollar		
		b. Pea					
		c. Dime			rapefruit		
		d. Nickel e. Quarter		•	asketball		40
		f. Half dollar		K, U	ther	or a reference to the second s	er er
2	2.1 (Circle One of th	e following to indicate l	now certain vou	are of vour	answer to Que	stion 22	
		a. Certain b. Fairly certain		c. N	ot very sure		5
23	How did the object			2061. 2	and a	w nu	1- 11
Æ. U.	The did the object to	or objects disappear from	ii view;	11	0 100 to		
24.		ive as clear a picture as part you saw. Of what type					
		be in your own words a co					
	some oppourance as th	e object which you saw.			. 1	,	1
	Line	ne crea	n) ca	ne	made	out of	7
. //	lumani.	mas alm	, /				v
C						* *	
	. *						
			•	* .			

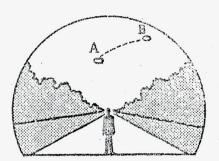
	What were you located when you saw the object? (Circle One): a. Inside a building b. In a car Outdoors d. In an airplane e. At sea f. Other Walking of the Fund What were you doing at the time you saw the object, and	a. In the business section of a city? b. In the residential section of a city? c. In open countrys[de? d. Flying near an airfield? e. Flying over a city? f. Flying over open country? g. Other	
	What were you doing at the time you saw the object, and I would would the same the s	rand and jut gluned	_
20°-20°-20°-20°-20°-20°-20°-20°-20°-20°-	up and soll it.		-
28.	IF you were MOVING IN AN AUTOMOBILE or other veh	hicle at the time, then complete the following questions	:
	28.1 What direction were you moving? (Circle One) a. North b. Northeast d. Southeast	e. South g. West f. Southwest h. Northwest	
	28.2 How fast were you moving? 28.3 Did you stop at any time while you were looking (Circle One) Yes	miles per hour. g at the object?	
29.	What direction were you looking when you first saw the	object? (Circle One)	
•	a. North c. East b. Northeast d. Southeast	f. Southwest h. Northwest	
30.	What direction were you looking when you last saw the	object? (Circle One)	
	a. North b. Northeast c. East Southeast	e. South g. West 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	n), try to estimate the number of degrees the object was upward from the horizon (elevation).	
	31.1 When it first appeared: a. From true North		
	31.2 When it disappeared: a. From true North / S degrees. b. From horizon / S degrees.		a frank

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.



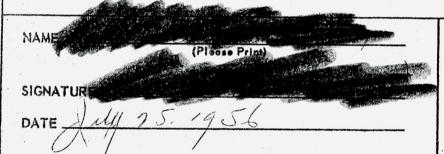


en religio e de la compansación de	
	1 L
\int_{0}^{∞}	and in the Millians harred
	of the same of the
I haven	I hencely down brown - ner
1	38. In your opinion what do you think the object was and what might ha
mateuces did you see other ones:	37.1 IF you answered NO, then where, and under what circu
	oM (set O elovi)
Self	37. Was this the first time that you had seen an object or objects like t
	Marketon more
	18 tholas Musus.
	July
	sessesibbo bno semon vient teil espel 2,56
* * * * * * * * * * * * * * * * * * * *	oN (eeV) (enO elosi)
	36.1 IF you answered YES, did they see the object too?
	Stoolds only was noy emit out to noy ditw eels enyons aby .36.
war angirka nganasa kalungan nta kura kura kura kura kura kuran na malamahan dangan na mahamahan na mahamah na mahamahan n	Tody AirlaM You
	32 p) Or July Land
44 · ·	Trackd ent nees but noy tont laislife emorat traces uoy bib nerw .25.
	Standid of any bad not feel lateral transmit bill made a
redmemen fino (e. Don't remember
1011	
Marm	
1000	
Cold	
MPERATURE (Circle One)	34,3 WEATHER (Circle One)
	redmemer i'no U . e
sedmemes fincQ	
brilw gront?	c, Scattered clouds
(excerd tripile)	
bulw oN	
(enO.elaxiD) OV	34.7 CLOUDS (CIrcle One) 34.2 WII
	Stabldo off was voy emit off to anoitibres realthow off orew tank. A.C.
	Continue in many and the analithman and and and tody to

		r aga o
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	imate?m.p.h.
40.	Do you think you can estimate how far away from you (Circle One) Yes No	al. 12 miles
	IF you answered YES, then how far away would you s	ay it was?foot.
41.	Please give the following information about yourself:	
	NAME	First kine Smiredle Name
	ADDRESS Stockholy	Me
	Street	City Zone State
	TELEPHONE NUMBER	
	What is your present job?	
	Age 46 Sex 7.	
	Please indicate any special educational training that	you have had.
•		e. Technical school
	c. College	f. Other special training
	d. Post graduate	
42.	Date you completed this questionnaire:	July 25 1756 Day Month Year

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.



(Do Not Write in This Space)
CODE:

Dlame oppened about 50 terries longer than spect - as fleme died away theft a white smake trail which did not hast and lang as we get smake trail.



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? 19 19 1956 Mantit Year	Between 3 4 6 P.M. 2. Time of day: Hour Minutes (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?	· ·
Negrest Postal Address Additional remarks:	City or Town Millimorket an base,
5. Estimate how long you saw the object. Hours	Annutes Seconds
5.1 Circle one of the following to indicate how cer	tain you are of your answer to Question 5.
	Not very sure 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, TWILIGHT the object?	, or DAWN, where was the SUN located as you looked at
(Circle One): a. In front of you b. In back of you	d. To your left e. Overhead

f. Don't remember

Interviewel By Agt Araco

To your right

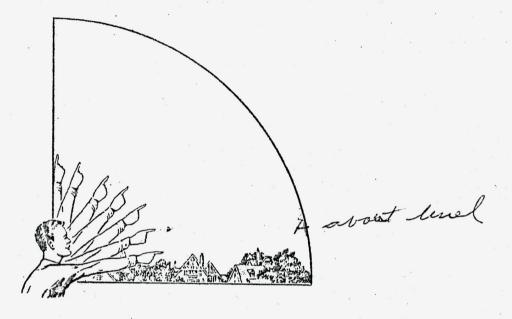
8. IF you saw the object at NIGHT, TWILIGHT, or DAWN, what did you notice concerning the STARS and MOGN? 8.1 STARS (Circle One): 9. Was the object of price of the stand of the sky? 9. Was the object brighter than the background of the sky? 9. Was the object brighter than the background of the sky? 9. Was the object brighter than the background, was the brightness like that of an automobile headlight? 9. Was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight? 9. Several blacks away? 9. Several blacks away? 9. Several shacks away? 9. Several shacks away? 9. Several yards away? 9. Several yards away? 9. Several yards away? 9. Suddenly speed up and rush away at any time? 9. Suddenly speed up and rush away at any time? 9. Suddenly speed up and rush away at any time? 9. Suddenly speed up and rush away at any time? 9. Suddenly speed up and rush away at any time? 9. Suddenly speed up and rush away at any time? 9. Change brightness? 9. Suddenly speed up and rush away at any time? 9. Suddenly s		
a. None b. A law c. Many d. Don't remainber 9. Was the object brighter than the background of the sky? Many (Circle One): (Circle One for each question):	8. IF you saw the object at NIGHT, TWILIGHT, or DAWN	i, what did you notice concerning the STARS and MOON?
b. A law c. Many d. Don't remainber d. Don't remainber d. Don't remainber 9. Was the object brighter than the background of the sky? was the object brighter than the background of the sky? was the object brighter than the background, was the brightness like that of an automobile headlight?: (Circle One): a. A mile or more away (a distant car)? b. Saveral blacks away? c. A black away? c. A black away? d. Saveral yards away? f. Saveral yards f. Saveral yards away? f. Saveral yards away? f. Saveral yards away? f. Saveral yards away? f. Saveral yards f. Saveral yards f	8.1 STARS (Circle One):	8,2 MOON (Circle One):
b. A faw c. Many d. Don't remamber c. No mountlight c. No mountlight d. Don't remamber d. Don't remamber 9. Was the object brighter than the background of the sky? Minghton (Circle One): a Yes Was the object brighter than the background, was the brightness like that of an automobile headlight?: (Circle One): a A mile or more away (a distant car)? b. Several blocks away? c. A block away? c. A contact be a contact away and the standard away at any time? yes Was Don't Know c. Brook up into parts or explode? d. Give off smoke? e. Change brightness? Wes Was Don't Know f. Change shape? g. Flicker, throb, or pulsate? Yes Was Don't Know g. Flicker, throb, or pulsate? Yes Was Don't Know f. Circle One): Yes No Don't Know If you answered YES, than tell what it moved behind: Yes No Don't Know. If you answered YES, than tell what it moved in front of: 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. 15. Did you observe the object through any efficient following? a. Eyeglasses Yes No Binoculars Yes No Binoculars b. Sun glasses Yes No G. Talescope Yes No G. Theodelite Yes N	a. None	a. Bright moonlight
c. Many d. Don't remember d. Don't remember 9. Was the object brighter than the background of the sky? May 1. (Circle One): a Yes June 1. (Circle One): a Yes June 1. (Circle One): a Yes June 1. (Circle One): a A mile or more away (a distant car)? b. Several blacks away? c. A black away? c. A black away? c. A black away? c. A pear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explade? c. Change brightness? for instruction of the sky was to Don't Know f. Change shape? g. Flicker, throb, or pulsate? (Circle One): Yes No Don't Know g. Flicker, throb, or pulsate? (Circle One): Yes No Don't Know f. Change shape? (Circle One): Yes No Don't Know f. Change shape? (Circle One): Yes No Don't Know g. Flicker, throb, or pulsate? (Circle One): Yes No Don't Know it moved behind: Max fourt of Light Carlot (Circle One): Yes No Don't Know it moved in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No b. Sun glasses Yes No F. Telescope Yes No No R. Telescope Yes No R. Telesco	b. A few	
9. Was the object brighter than the background of the sky? Inception (Circle One): a Yes Jim who, No c. Don't remember 10. IF it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?: (Circle One) a. A mile or more away (a distant car)? b. Several blocks away? c. A block away? c. A block away? c. Several yards away? c. Other 11. Did the object: (Circle One for each question) A great up and rush away at any time? Yes Ho Don't Know c. Break up into parts or explode? yes Ho Don't Know d. Give off smake? c. Change brightness the lightness for Yes c. Change brightness the lightness for Yes pan't Know f. Change shape? yes Ho Don't Know g. Flicker, throb, or pulsate? Yes Ho Don't Know 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. If you answered YES, then tell what it moved behind: (Circle One): Yes No Don't Know. If you answered YES, than tell what it moved in front of: (Circle One): Yes No Don't Know. If you answered YES, than tell what it moved in front of: (Circle One): Yes No Don't Know. If you answered YES, than tell what it moved in front of: (Circle One): Yes No Don't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If you answered YES, than tell what it moved in front of: A pon't Know. If y	c. Many	
10. IF it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?: (Circle One) a. A mile or more away (a distant car)? b. Several blacks away? c. A black away? c. A black away? d. Other: (Circle One for each question) 11. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? Yes Ho Don't Know c. Break up into parts or explode? d. Give off smoke? c. Change brightness? First digitation of the transport of the transpo	d. Don't remamber	d. Don't remember
10. IF it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?: (Circle One) a. A mile or more away (a distant car)? b. Several blacks away? c. A block away? c. A block away? d. Several yards away? J.	9. Was the object brighter than the background of the sky	Eprighter.
10. IF it was BRIGHTER THAN the sky background, was the brightness like that of an automobile headlight?: (Circle One) a. A mile or more away (a distant car)? b. Several blacks away? c. A black away? c. A black away? d. Several yards away? c. A peer to stand still at any time? b. Suddenly speed up and rush away at any time? Yes Ho Don't Know c. Break up into parts or explade? d. Give off smoke? c. Change brightness? c. Change brightness? c. Change shightness? c. Change shightness? c. Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. it moved behind: 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. it moved behind: 14. Did the object move the object through any af the following? a. Eyeglasses C. Binoculars Yes No F. Telescope Yes No No Theodolite Yes No The Theodolite Yes No The Theodolite Yes No No The Theodolite Yes No The Theodolite Yes No The Theodolite Yes No The Theodolite Yes No The Theodolite The Theod	(Circle One): o(Yes) fine wb. N	lo c. Don't remember
b. Several blocks away? c. A block away? d. Several yards away? e. Other 11. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? Yes Ho Don't Know c. Break up into parts or explode? d. Give off smoke? e. Change brightness? fric high furthfait 2 yes Ho Don't Know f. Chonge shape? yes Ho Don't Know f. Chonge shape? yes Ho Don't Know g. Flicker, throb, or pulsate? Yes Ho Don't Know 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. it moved behind: The following any time, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No b. Sun glasses Yes No c. Windshield Yes No g. Theodolite Yes		
c. A black away? (1. Several yards away?) 50 yards e. Other 11. Did the object: (1. Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Streek up into parts or explode? d. Give off smoke? e. Change brightness? fire lightness fort 2 yes to Don't Know f. Chonge shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): it moved behind: 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know, IF you answered YES, than tell what it moved in front of: 15. Did you observe the object through any of the following? a. Eyeglasses Yes No b. Sun glasses Yes No Telescope Yes No No No No No No No No No N	(Circle One) a. Am	ile or more away (a distant car)?
e. Other 11. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? e. Change brightness? The lightness for Yes c. Change shape? g. Flicker, throb, or pulsate? (Circle One): (Circle One): Yes No Don't Know Jon't Know Don't Know Jon't Know Jon't Know G. Change shape? Yes Don't Know Jon't Know Jon't Know Jon't Know Jon't Know Jon't Know Jon't Know Mo Don't Know IF you answered YES, then tell what it moved behind: (Circle One): Yes No Don't Know. Jon't Know	•	
e. Other 11. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? e. Change brightness? The lightness fort 2 yes c. Change brightness? The lightness fort 2 yes e. Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): 14. Did the object appear: (Circle One): 15. Did you observe the object through any of the following? a. Eyeglasses Yes No Binoculars Yes No C. Dan't Know. IF you answered YES, than tell what it moved in front of: a. Eyeglasses Yes No Binoculars Yes No C. Dan't Know. IF you answered YES, than tell what it moved observe the object through any of the following? a. Eyeglasses Yes No Binoculars Yes No C. Dan't Know. No R. Transparent? C. Dan't Know. No Binoculars Yes No C. Dan't Know. No D. Transparent? D. Transparent? D. Transparent? D. Transparent? D. Transparent?	r. Abl	took away?
a. Other 11. Did the object: (Circle One for each question) a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explade? d. Give off smoke? e. Change brightness? the lightness of the Change brightness? the lightness of the Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): it moved behind: 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know IF you answered YES, then tell what it moved in front of: 14. Did the object appear: (Circle One): Yes No Don't Know IF you answered YES, than tell what it moved in front of: 15. Did you observe the object through any of the following? a. Eyeglasses Yes No Eyeglasses Yes No Talescope Yes No No Theodolite Yes Theodolite		The state of the s
11. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? the hightnest out 2 yes f. Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know IF you answered YES, then tell what it moved behind: 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): Yes No Don't Know IF you answered YES, than tell what it moved in front of: 15. Did you observe the object through any of the following? a. Eyeglasses Yes No Eyeglasses Yes No F. Telescope Yes No C. Windshield Yes No G. Theodolite Yes No No Representation Don't Know No Representation Don't Know No Representation Don't Know No Representation No No No Representation No No Representation No No Representation No No Representation No No No Representation No No No Representation No No No Representation No No No No Representation No No No No No Representation No No No No No No No No No	· · · · · · · · · · · · · · · · · · ·	
a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? fire hightness? Yes c. Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know Don't Know IF you answered YES, than tell what it moved behind: (Circle One): Yes No Don't Know IF you answered YES, than tell what it moved in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know IF you answered YES, than tell what it moved in front of: 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any af the following? a. Eyeglasses Yes No Binoculars Yes No No No No No No No No No N	TENNESS AND THE CONTROL OF T	Amount on the state of the stat
b. Suddenly speed up and rush away at any time? c. Break up into parts or explode? d. Give off smoke? e. Change brightness? fire lightness of the Change shape? f. Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know Don't Know If you answered YES, then tell what it moved behind: (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. IF you answered YES, than tell what it moved in front of: Don't Know. Don't Know. IF you answered YES, than tell what it moved in front of you answered yes, the move in front of y		
d. Give off smoke? e. Change brightness? fire lightness out 2 Yes tone; No Don't Know for Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No Binoculars Yes No	b. Suddenly speed up and rush away at any time?	
e. Change brightness? The last mark and 2 feet times. No f. Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No F. Telescope Yes No		
f. Change shape? g. Flicker, throb, or pulsate? 12. Did the object move behind something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No G. Binoculars Yes No No G. Trelescope Yes No No G. Theodolite Yes No No No No Theodolite Yes No No No Theodolite Yes No No No Theodolite Yes No Theodolite Yes No No No No No No Theodolite Yes No No No No No No No No No N	a. Give oil smoke?	2 Yes times No Don't Know
g. Flicker, throb, or pulsate? Yes No Con't Know (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: (A. Did the object appear: (Circle One): (a. Solid?) b. Transparent? c. Don't Know. (5. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No Syn glasses Yes No f. Telescope Yes No No No G. Theodolite Yes No		
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind: Mont of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: (Circle One): a. Solid? b. Transparent? c. Don't Know. 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No Sun glasses Yes No f. Telescope Yes No No g. Theodolite Yes No No No g. Theodolite Yes No		Yes No Con't Know
it moved behind: scart out of significant worth of true (a) 13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No No g. Theodolite Yes No	12. Did the object move behind something at anytime, parti	cularly a cloud?
13. Did the object move in front of something at anytime, particularly a cloud? (Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No B. Syn glasses Yes No f. Telescope Yes No	(Circle One): Yes No Don't K	now. IF you answered YES, then tell what
(Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No No g. Theodolite Yes No	it moved behind: ment out of dif	gut in both of true take
(Circle One): Yes No Don't Know. IF you answered YES, than tell what it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No b. Sun glasses Yes No f. Telescope Yes No No g. Theodolite Yes No		
it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through any of the following? a. Eyeglasses Yes No e. Binoculars Yes No No c. Windshield Yes No g. Theodolite Yes	13. Did the object move in front of something at anytime, p	articularly a cloud?
it moved in front of: 14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through 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	(Cirala Onal) Yas (Na) Dan't K	now IE you are wared YES than tall what
14. Did the object appear: (Circle One): a. Solid? b. Transparent? c. Don't Know. 15. Did you observe the object through 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		now. If you driswood 125, find for winds
t5. Did you observe the object through 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		
15. Did you observe the object through 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		3
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	14. Did the object appear: (Circle One): (a. Solid?	b, Transparent? c. Don't Know.
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	15. Did you observe the object through any of the following	1?
b. Sun glasses Yes No f. Telescope Yes No g. Theodolite Yes No		/
c. Windshield Yes No g. Theodolite Yes No		
d Window glass Yes No h. Other	c. Windshield Yes No	g. Theodolita Yas No
G. Window gross	d. Window glass Yes No	h, Other

76. Tell in a few words the following things about the object.	
a. Sound Do Sound	
b. Color Dark Color when the fire went out	
17. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any detail of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails. Plan arrow beside the drawing to show the direction the object was moving.	ace
18. The edges of the object were:	
(Circle One): a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	
19. 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 that they were traveling. Regulation Lightfrie Cabout 2 623 humbred feet above tree tops	
sully to	

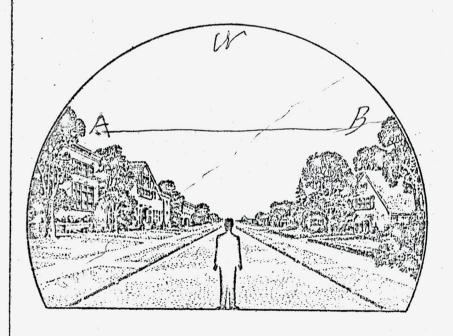
				Page 4
20.	Draw a picture that of the path, a "B" at	will show the motion that the old the end of the path, and show o	bject or objects made. Place an "A" at the any changes in direction during the course	e beginning
			B	
	Am			e .
				austinus valutantapa viikites tili oli sai sai sai viikites tili oli oli oli vai vaita tili ja viigin aus saudin saud
21.	IF POSSIBLE, try to	guess or astimate what the rea	I size of the object was in its longest dim	ension.
22.	How large did the ob and at about arm's le	ject or objects appear as compa	ared with one of the following objects held	I in the hand
	(Circle One):	a. Head of a pin	g. Silver dollar	
	>	b. Pea	h. Baseball	
		c. Dime	1. Grapefruit	
		d. Nickel	i. Basketball	
		e. Quarter	j. Basketball k. Other	elf
20	1 (6: 1 0 1:1	f. Half dollar	V	
22	(.) (Circle Une of the		ain 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	r objects disappear from view?	out of sight to	n trees
,	tree	tops block	1111	
		1 - 20 - 47		
~	The second s			
	construct the object the	it you saw. Of what type material v	f what you saw, we would like for you to Imagi would you make it? How large would it be, and	d what shape
			ect or objects which when placed up in the sky	would give the
٠	same oppearance as the	object which you saw.		, , , ,
1.		Blockish.	modal shop	ke lipe
•	a for	I val, a	modal shap bout 2 feet	Cong
	•		•	

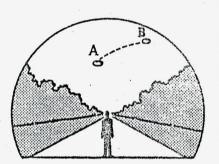
25,	Where were you located when you saw the object? (Circle One):	• Control of the cont	ss section of a city?
	a, Inside a building	b. In the resider	ntial section of a city?
	b. In a car	c. In open count	
	C. Outdoors	d. Flying near a	in airfield?
	d. In an airplane	e. Flying over o	city?
	e. At sea	f. Flying over o	pen country?
	f. Other	g. Other	ming lang
27.	What were you doing at the time you saw the object, and	how did you happen to no	ofice it?
	1		
•	Sow it coming of	dring ford	about & soul
•			
	Thekon to look	uff	
28.	IF you were MOVING IN AN AUTOMOBILE or other veh	icle at the time, then com	plete the following questions:
	28.1 What direction were you moving? (Circle One)		
	a. North c. East	e. South	g. West
	b. Northeast d. Southeast	f. Southwest	h. Northwest
			× 2
	28.2 How fast were you moving?	miles per hour.	
	28.3 Did you stop at any time while you were looking (Circle One) Yes N	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. Southeas	f. Southwest	h. Northwest
	b. Hormeds	000111111037	
30.	What direction were you looking when you last saw the	object? (Circle One)	
	- Klaush C Front	e. South	g. West
	a. North c. East	f. Southwest	h. (Northwest)
	b. Northeast Southeast	1. 000mwesi	
31.	If you are familiar with bearing terms (angular direction) from true North and also the number of degrees it was u), try to estimate the numb pward from the horizon (el	per of degrees the object was evation).
	21.1 When it first appeared:	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
	31.1 When it first appeared:		100
	a. From true North HA degrees.		
	b. From horizon degrees.	.01	
			4
	31.2 When it disappeared:		
	a. From true North With degrees.		
	b. From horizon degrees.		#
	b. From horizon degrees.		

,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 you saw the object?	1 Living The state of the state
	34.1 CLOUDS (Circle One) 34.2 WIND (Circle One)	
	a. Clear sky	
	b. Hazy b. Slight breeze	
. •	d. Thick or heavy clouds c. Strong wind d. Don't remember / 2 - 15 mily an	D. me
٠	e. Don't remember	
•	34.3 WEATHER (Circle One) 34.4 TEMPERATURE (Circle One)	
	a. Dry	
	b, Fog, mist, or light rain	
	c. Moderate or heavy rain d. Snow d. Hot	*
	e. Don't remember e. Don't remember	
35.	When did you report to some official that you had seen the object?	
	20 July 1956 Day Month Year	
	Day Month Year	
36.	Was anyone else with you at the time you saw the object?	
	36.1 IF you answered YES, did they see the object too?	
	(Circle One) Yes No	** *
	36.2 Please list their names and addresses:	
	morester, most	
37.	Was this the first time that you had seen an object or objects like this?	
	-(Circle One) (Yes) No	
	37.1 IF you answered NO, then when, where, and under what circumstances did you see other ones?	
•		
38.	In your opinion what do you think the object was and what might have caused it?	
	of from those ween a good	0
	In my opinion of work	
-2	In my opinion it work have been a good misseal, to travel on the level of	to
. ~ .		
as	gainest the word	
1		

U. S. AIR FORCE TECHNICAL INFORMATION SHEET (SUMMARY DATA)

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

NAME	(Do Not Write in This Space)
	CODE:
SIGNATURE	
DATE THEY 25 19.26	

AF FORM 112.

APPROVED I JUNE 1948

REPORT NO. 36-UEOB-1-56

AIR INTELLIGENCE INFORMATION REPORT

UFOB

MAINE OF REPORT

Flight 3-9. 4602d AISS

I August 1956

19 July 1956

Ma jor . USAF

TT MSG UFOB RPT WM HQ 23RD FTR GROUP. 22 JULY 1956 rures at lower left. Begin text of report on AV Form 118—Part II.)

CONTENTS

PART ONE: Description of sighting by Mr. Portage, Maine, Sporting Camp Owner and Operator on Mansungum Lake, Maine, (HKGB 0022). Mr. is also a pilot, which is his only means of transportation to and from his chain of Sporting Camps

PART TWO: Description of sighting by Mrs. is a housewife. Stockholm, Maine, (HKGC 5102). Mrs

PART THREE: Description of sighting by Mr. Maine, (HKGA 0347). Mr. is presently a papermill repairman, but has previously been a guide in the Mt. Katahdin area.

PART FOUR: Description of sighting by Mr. Aurora, Maine. Mr. is Owner and Operator of a Sporting Camp on Great Pond, Maine, (HKGQ 4158), from which this sighting was reported.

PART VIVE: Supplementary Investigative Efforts.

PART SIX: Comments of Preparing Officer.

SUMMARY: It is the belief of the investigating personnel, who aided in this UFOB investigation, that it is probably a meteor or meteors. Substantiating evidence of this is furnished throughout this report.

INVESTIGATORS: MAJOR JOHN P. VINIK, A0-566988
T/SOF ALONZO A. SWALL, AF-31513174

JOHN P. VINIK

Major,

OIC, Fit 3-6

(See Individual Parts)

STRIBUTION BY ORIGINATOR

D/I, USAF; Comdr. ATIC; D/I, 32 ADiv; Comdr. 4602d AISS; OIC, Fit 3-G, 4602d AISS

FFORM 112—PART II
PEROVED 1 JUNE 1948

WHILLIASSIFIED

AIR INTELLIGENCE INFORMATION REPORT

en land). Fit 3-0, 16024 AISS

3G-UFOB-1-56

AFFROVED!

SCHI V. MEADOR Volonel, USAF

Compander -

CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

FIDOM (Agency)

REPORT NO. 3

STATE CNE

F1t 3-G, 4602d AISS

REPORT NO. 3

PAGES

PAGE

PAGES

1. SOURCE:

Address: Portage, Maine, (HKGB 3146).

Age: 44

Occupation: Owner and Operator of chain of Sporting Camps on lakes in the interior of Northern Maine.

Education: College.

Qualifications: Mr. was a pilot under volunteer status during World War II, with the Civil Air Patrol and the Corps of Army Engineers.

RELIABILITY: In view of the facts as stated by persons knowing Mr. Hall for several years past, there can be little doubt as to his integrity and judgement.

SURCE'S DESCRIPTION OF SIGHTING: While progressing southward on Munsungum Lake (HKGB 0022) at a speed of 4 MPH, Municipal attention was called to an object streaking across the sky from West to East, by another member of the party in his boat. The time was estimated to be 192105Z Jul 56. By the time Mr. had located the object, he had only 2 or 3 seconds in which to follow it.

The object was seen while the sun was high in the sky, there was no wind, and no clouds were present in the sky. The temperature also was normal for this area. As seen by Mr., he estimated the brightness to be about the same as that of an automobile headlight several blocks away, and also resembling a headlight. It was about the size of a baseball held at arms length and resembling a bright star, around the edges.

ly as to the color, as it varied in color from a faded red to an orange, and then to a yellow; leaving behind a wavy trail similar to that of a jet, only dissipating much scener, and also a lighter color, almost white. He further stated that he could not judge as to the transparency or solidity of the object, therefore he would have no way of knowing what types of materials would be needed if another object like it was to be constructed, and again, if it could be constructed, he would have no idea of the exact shape.

further stated that after watching this object cross the sky and disappear behind a ridge of hills not too far from the lake, he, as well as the rest of the party heard and felt, a severe explosion, much like that which would come if a large cache of dynamite might blow up.

When asked if he had ever seen anything which resembled this object, Mr. very quickly answered that he had not, and he felt that he would recall it if he ever had. He declared that his first thought was of a disabled jet, but after seeing and thinking about the speed, he felt certain that was not likely. This object was travelling at about three times the speed of any jet he had ever seen.

UNCLASSIFIED (CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

Fit 3-G, 4602d AISS

REPORT NOW

19 UFOB-1-56 PART TWO

PAGE 3 OF /O PAGE

1. Source:

Address: Stockholm, Maine (HKGC 5102)

Age: 46

Occupation: Housewife

Education: High School

Qualifications: Mrs. information seems to be very accurate with the exception of measurements. Her perception of distances appears to be defective.

II. RKLIAHILITY: Mrs. is judged reliable.

SOURCE'S DESCRIPTION OF SIGHTING: While walking along the highway, one half mile north of Stockholm, Maine, in the company of a friend, Mrs. happened to look up and saw an object moving from Northwest to Southeast, across the sky. She estimated it to be about two miles away from the position which they were occupying at the time. The object was seen in bright daylight and had the brightness of an automobile headlight several blocks away.

As this object passed through the air, it left a trail of light, almost white smoke, which did not last as long as that left by a jet, and was much lighter. This smoke trail followed a flame approximately fifty times longer than the object itself.

The object was cone shaped, silver colored and appeared to be approximately the size of a silver dollar held at arms length, and flame eminating from it was of a yellow color. The edges of the object were sharply outlined against the sky.

Mrs. watched this object for approximately fifteen seconds before it finally disintegrated. During the course flown it did not pass from view behind anything in the sky, there being no clouds, and the weather being about normal for this season.

Source stated that she had no way of judging what the object could have been, since she and the lady with her had never seen anything like it before. But she again stated that it resembled an oversized ice cream cone, constructed of an aluminum or silver material.

Mrs. and her companion sighted this object on 19 July 1956, at approximately 2100Z. They were walking in a southerly direction toward Stockholm village, and faced south for the full duration of the sighting.

UNCLASSIFIED (CLASSIFICATION).

AIR INTELLIGENCE INFORMATION REPORT

Fit 3-C, 4602d AISS

REPORT NO.

3d-UFOB-1-56

PART THREE

PAGE 4 OF 10 PAGES

I. SCURCE:

Address: Medway, Maine, (HKGA 2836)

Ago: 63

Occupation: Paper Mill Repairman, and one time guide for the Mt.

Katahdin area.

Education: Grade School

Qualifications: Mr. was for several years a guide in this area of the state, and is well acquainted with distances and directions which might be questioned in this matter.

II. RELIABILITY: As far as can be judged in the course of this investigation, while talking with Mr. and several of the neighbors who live near him, his reliability is irrepreachable. Honesty and truthfulness have always been a great part of his makeup.

SOURCE'S DESCRIPTION OF SIGHTING: Mr. is the company of a Mr. were fishing at Debsconeag Dam, (HKGA 0347), approximately fifteen miles West of Millinocket, on Friday afternoon, 19 July 1956, when their attention was attracted to an object approaching from the Southeast, flying fairly close to the ground. Mr. adjudged it to be approximately three to four hundred feet elevation. This object was watched until it passed from view in the Northwest, behind the tree tops. The length of time required to pass from view, after sighting it, was from 20 to 30 seconds. They were not positive as to the exact time but judged it to be shortly after 192100Z Jul 56., and were more positive that the sun could have nothing to do with what they saw. Even though the sun was shining brightly, there were no clouds visible from where they were located, or any other objects which could have been reflecting sunlight.

One thing which both men definitely believe, is that it was a solid object, and they had ample time to observe it fully, watching it from both directions. They observed the trail of fire which followed it, also the smoke trail which it left. The fire itself was far brighter than the background of the sky, and disappeared twice during the time the men were watching it. The flame emitting from the rear of the object was similar to that which is seen following a jet aircraft after dark, while coming from the top of the object at approximately the center of it, was a small flame of bright blue, which went straight up, curving with the force of the air after it left the object. The color of the object was a dark metal color. The flame trail was judged to be approximately twelve feet long.

During the time this object was observed by these two men it did not alter course and apparently did not come any closer to the ground. It seemed to be guided along a straight course, from the time they first saw it until it disappeared from view. One thing which they both thought very odd, was the fact that there was no sound whatsoever, and they both felt if it had enough force to push itself along, at the rate it was going, there definitely should have been sound. The object was travelling directly against the wind which was blowing from the Northwest at the time.

AF FORM 112-PART II APPROVED 1 JUNE 1948

UNCLASSIFIED (CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency)		
	REPORT NO.	
	3G-UFOB-1-56	PART THREE
F1t 3-G, 4602d AISS		
		PAGE D OF PAGES

The weather conditions were good at the time; there had been a feg scattered clouds, but none in the location where they saw this object; the wind was approximately 12 to 15 MPH. The weather was dry and cool.

This object was reported the following morning after the men returned to town.

UNCLASSIFIED (CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

FROM (.Lycucy)

Plt 3-G, 4602d AISS

REPORT NO. 3G-UFOB-1-56

PART FOUR

PAGES

OF 10 PAGES

I. SOURCE

Address: Aurora, Maine, (HJGQ 4051).

Age: 35

Occupation: Sporting Camp Owner and Operator on Great Pond, Maine, (HJCQ 4158).

Education: Grade School.

in New Jersey, and also on the Maine State Police. At the present time, he is a deputy sheriff for Hancock County, Maine.

II. RELIABILITY: While locating Mr. several residents in that area remarked on the reliability and integrity of the man as being above reproach, and that if he reported seeing this object, he surely saw it.

another on Great Pond on Friday afternoon, 19 July 1956, Mr. happened to be looking at the scenery around the lake, and spotted the object. He estimated it to be directly north of the position of his boat. The object was sighted at approximately192100Z Jul 56. It was moving rapidly from west to east, and he observed it for at least six seconds. The sum at the time was well to the left of the object, in fact at an angle of at least 90 degrees, from the sum to the object, at the horizon level. The sum was in the west, and he estimated the object to be at about true morth. It was much brighter than the sky behine it, about the intensity of an automobile headlight several blocks away, and leaving behind it a grayish colored trail. This trail soon dissipated though, much quicker than a trail left by a jet aircraft. Mr. was wearing eyeglasses at the time, as he does constantly.

There was no sound from the object, but the head of front of it was bright and sharply outlined, while the back or tail, was fuzzy and blurred and seemed to be of a blue and gray color. It was shaped like a tube, with a head which resembled a football in contour. He estimated the object to be approximately ten fest long. (Part of this length, in fact all of it, could have been the trail of fire which was left behind). It was estimated by Mr. To be approximately the size of a quarter in diameter if the quarter was held at arms length.

This object appeared in the sky and disappeared again, much the same as one turning on and off an electric light. Mr. stated that if he was going to try to reproduce this object in its entirety, he would first start with one of the old type sealed beam headlights which were not glare proof, and from there on it would be difficult to choose a metal or material which would compare with this.

At the time Mr. discovered the object, he was moving northward on the lake, and immediately after seeing it, he cut his motor and drifted while watching the object. As soon as it disappeared he proceeded to his landing and attempted to call the GCC post which is only a short distance from his camp. Failattempted to call the GCC post which is only a short distance from his camp. Failattempted to the proceeded by car to the post where his report could be easily dispatched to the Filter Center.

AF FORM 112—PART II
APPROVED 1 JUNE 1948

UNCLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

NQ#	(Agency)		24		 REPORT NO. 30		
				-	39-UF08-1-56	PART FOUR	
	Fit 3	-G,	4602a	AISS		PAGE 7 OF	10 PAGES
							PAGES

The weather conditions were excellent at the time of the sighting, the sky clear, with a slight breeze from the NW, dry and warm.

At the same time Mr. sighted this object, a lady who has a camp at the southern end of Great Pend, saw the same object. This ladies' address is as follows: Mrs. Berkeley Heights, N. J. Since this sighting. Mrs. has returned to her home. This is the first time either of these persons had ever seen an object of this type.

UNCLASSIFIED

(CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

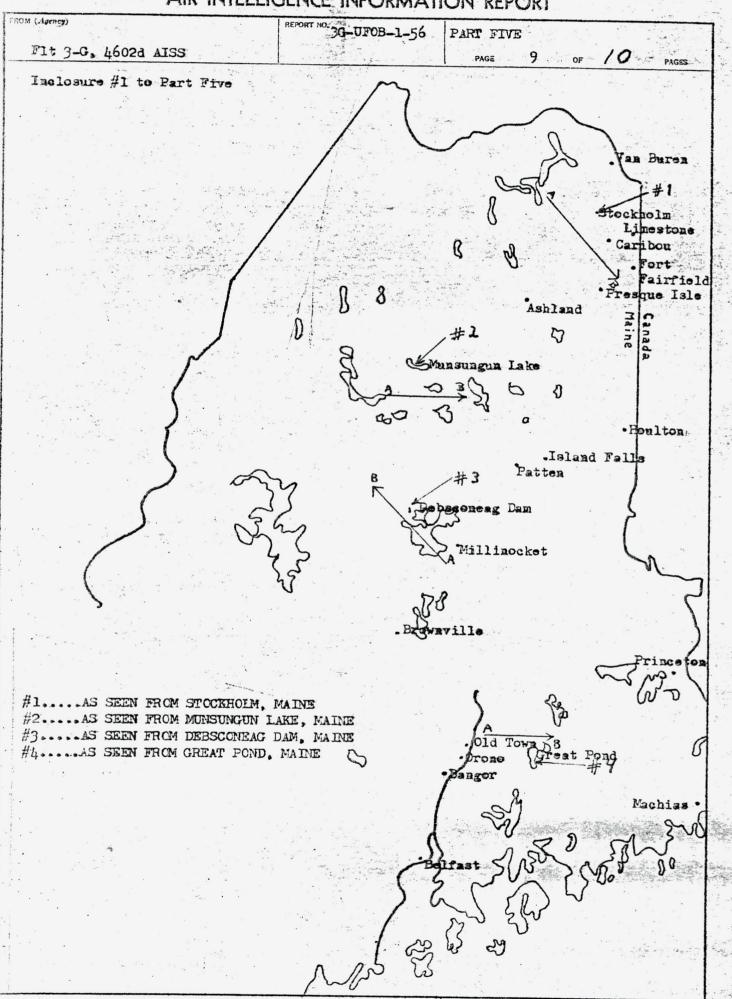
FROM (Agency)	3.	· 1	REPORT NO - TTRONG		
			REPORT NO 3G-UTOB-1-56	PART FIVE	STATE OF THE PARTY OF
F1t 3-G, 4602d	AISS	4.3		PAGE 8	10
				PAGE	PAGES

SUPPLEMENTARY INVESTIGATIVE EFFORTS:

- I. A check was made with Presque Isle Flight Service at Presque Isle AFB by OIC Flight 3-G, 4602d AISS, for aircraft in the area at the time of sighting, with negative results.
- 2. The Observatory and Planetarium at the University of Maine, Orone, (HJGQ 1952) was centacted. The Professor of Astronomy, Dr. gave the following facts:
- a. The Observatory and Planetarium at the University was closed during the time of the sightings.
- b. There could definitely be more than one meteer in the same general area at the same time.
- but, it would have to be a large one, and probably would leave some physical evidence, if the location of the landing could be found.
- d. There are no other planetariums within the State of Maine which would be able to furnish other information.
- 3. The information received from the Presque Isle AFB, Weather Station indicated the following:
- a. Winds varied from Surface at 8 knots, to 50 knots at 30,000 feet, with the surface winds coming from NNW.
- b. A few scattered clouds were present at 4500 feet, with 20 miles visibility, and no precipitation.
- 4. The 765th AC&W Squadron, Charleston, Maine. (HKFA 5705), was contacted, but did not report having picked up saything on their radar.
- 1 Incl Chart of Area and Reported Sightings

UNCLASSIFIED (CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT



VHCLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

ROM (Agency)	REPORT NO. 3C-U	FOB_1_56 PART	SIX	11.641. 基于24.67年25.
F1: 3-G, 4602d AISS		PAGE	Carried aller	10 PAGES

COMMENTS OF PREPARING OFFICER:

- l. In the opinion of the Preparing Officer, these sightings were probably meteers. The following items tend to strengthen this opinion.
 - a. Shape Generally about the shape of a football.
 - b. Size In all instances it was reported as about the size of a

football.

- c. Color Flaming yellow with red, green or blue hues.
 - d. Speed Travels great distances in seconds.

Although in two instances, the people seemed to feel this object was some type of missile or small type of aircraft, there is mothing to substantiate that make the fact that radar showed nothing at

the reperted times, and an edication of the first strain to the first respective times and the first strains of th

TOTAL TENTE Magous TUAN CTUS VICES

THE STATE OF THE S

COMMENTS of Approving Officer:

- 1. It is to be noted that the approving Officer does not agree with the Comments of the Preparing Officer concerning the uniformity of the size, shape, and color of the objects. The reports of the four sources regarding these items varied considerably, and, consequently, no generalization can be made.
- 2. However, the Approving Officer concurs with the opinion of the Preparing Officer that these sightings were probably meteors in the same general area at approximately the same time.
- a. In all four instances, the sightings conformed to meteor criteria regarding size, shape, color, speed, length of time observed, etc.
- b. In addition, Dr. Professor of Astronomy,
 University of Maine, confirmed the possibility that there could be more than one
 meteor in the same general area at the same time, which was probably the case in this
 particular series of sightings.

JOHN W. MEADOR Colonel, USAF Commander