4602D AISS UFOB LOG

REPORT NO.	DATE/TIME OF SIGHTING	RECD HQ 4602D
AISS-UF0B-406-55	25/2305Z Nov 55	26 Nov 55
LOCATION OF SIGHTIN		LOGGED BY
, , , , , , , , , , , , , , , , , , , ,		
Lomax, Illinois	a serve and the serve and a serve and the serve at the se	S/Sgt DeRudder
MEANS RECD	ACTION	
TT Msg	Limited telephonic investig	ation to get picture
INVES UNIT	DATE INVES ASSIGNED	ASSIGNING OFFICER
Det 2	28 Nov 55	Lt McEntee
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
N/A	N/A	Na
DATE OF FORM 5		T
28 November 1955		
COMMENTS		
investigation of a	Nov 55 for the purpose of autsighting at Lomax, Illinois. pictures of the UFOB and to c	Det 2 was requested
CONCLUSIONS		

AISOP

Long Distance Telephone Call - Incoming Tie-Line

Comdr, 4602d AISS

Det 2, 4602d AISS Capt Bischofs

28 Nov 55 1450 hours Tie-Line S/Sgt DeRudder/4498

MEMORANDUM FOR RECORD:

- 1. Telephone conversation between S/Sgt R. DeRudder, and Capt. H. Bischofs, Det 2, 4602d ATSS.
 - 2. Captain Bischofs called the undersigned to pass the following:
- a. The three pictures taken of a UFOB at Lomax, Illinois, will be sent to Det 2, thence to headquarters, upon completion of the roll of film. It is estimated that the film will be at Det 2 within 1h days.
- b. While ascertaining the status of the film, ATIC Form 16h was telephonically completed on one of the observers. The aforementioned form will be sent to headquarters by regular mail.
- c. The principal observer of this sighting had seen the object before and was deliberately looking for it again when she noted it this time.

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

AISOP

Long Distance (Tie-Line) Telephone Call

Comdr. 4602d AISS

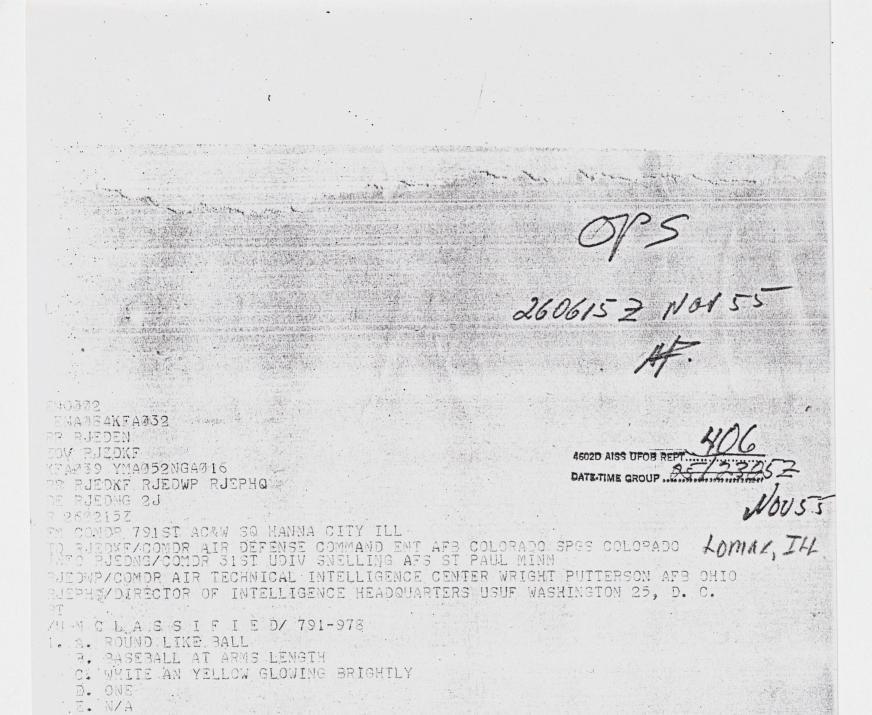
AISOP

28 Nov 55 0930 hours Tie-Line Call S/Sgt DeRudder/4498

MEMORANDUM FOR RECORD:

- 1. Telephone conversation between S/Sgt R. DeRudder, headquarters, and Capt. Hans Bischofs, Det 2, 4602d AISS.
- 2. The undersigned called Det 2 with respect to a limited follow-up investigation of a UFOB sighted at Lomax, Illinois, on 25 Nov 55.
- 3. It was requested that Det 2 obtain the negatives or prints of three pictures taken of the UFOB. It was also requested that Det 2 utilize ATIC Form 16h while questioning the observers as to the location and availability of the pictures.
- 4. AF Form 112 will not be submitted on this sighting but any ATIC Forms 164 which are completed by the telephonic investigation will be forwarded to headquarters.

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



I. BALL SHAPE WITH FOUR POINTS; ONE NORTH, ONE SOUTH, ONE EAST,

F. DESCENDING G. NONE

ONE WEST

H. MONE

A. SPOTTING FOR AIRPLANES 3. 75 ABOVE THE HORIZON D. STRAIGHT TO THE SOUTHWEST GLOWING RED AND DISAPPEARED F. FIRST SITE 2305Z. LAST SIGHT, 2350Z -- 45 MIN A. GROUND - VISUAL 3. BINOCULARS WUEST FULLY COATED 7X50 71 C. N/A A. 25/23057 B. NEARING DUSK ON INTO DARKNESS LOWA 50 FARMER LEMAX ILL A. CLEAR AND CALM 3. N/A THEE, Postmaster HTSFRA C. CLEAR D. NONE PAGE THREE RJEDNG 2J E. NONE

NONE

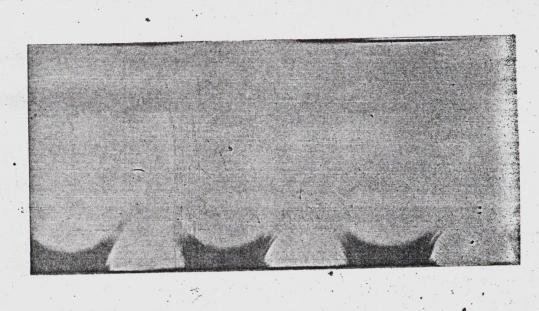
. THREE PHOTOGRAPHS

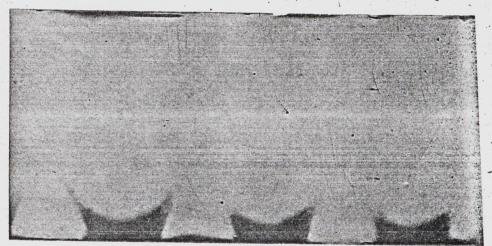
11. FJPL 5641 NE MP401 2346Z ONE UNK, HIGH

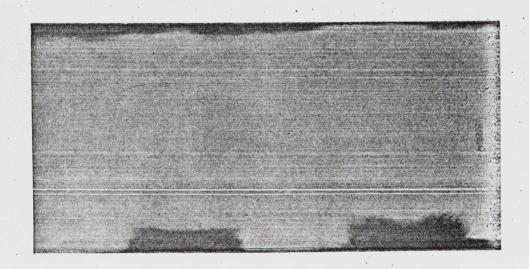
9Z ONE UNK, HIGH

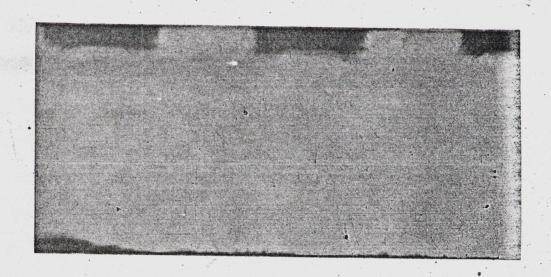
12. IT APPEARS FROM THE TIME OF DAY AND DIRECTION OF MOVEMENT THAT THIS WOULD BE A PHENOMENA OF THE SUN SUCH AS A SUN SPOT.LT RICHARD BLOWER DIRECTOR ON DUTY 791ST AC&W SQD.

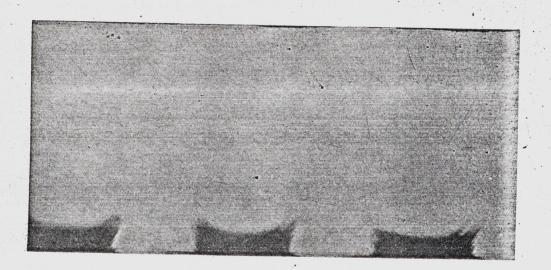
26/0240Z NOV RJEDNG

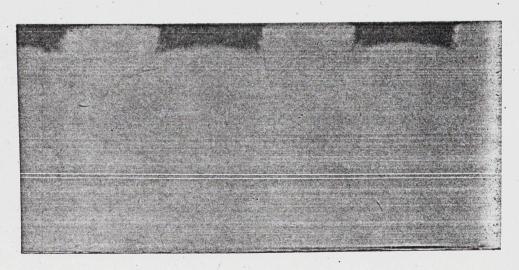












Detz, woor Alss

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.

Seen twice	C. C.
1. When did you see the object?	2. Time of day: 3:10
1966	Mour Minutes
15 +25 Nov 1955	(Circle One): A.M. or (P.M.)
month 100	(direct one).

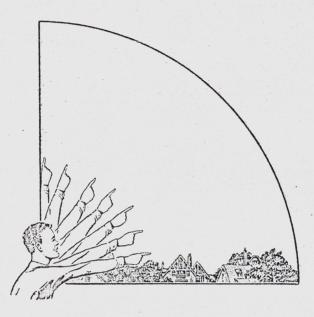
3. Time zone: (Circle One): a. Eastern	(Circle One): a. Daylight Saving
b. Centra	b. (Standard)
c. Mountain	D. Coldinadia
d. Pacific	
e. Other	
4. Where were you when you saw the object?	
	City or Town State or Country
Nearest Postal Address	City or Town State or Country
Additional remarks:	
Additional remarks:	
5. Estimate how long you saw the object. Hours	Minutes Seconds
nours	millores Seconds
5.1 Circle one of the following to indicate how c	ortain you are of your answer to Question 5
5.1 Circle one of the following to indicate flow c	endin you die of your diswer to dees not of
	. Not very sure
b. Fairly certain d	. Just a guess
6. What was the condition of the sky?	
(Circle One): a. Bright daylight	d. Just a trace of daylight
b. Dull daylight	e. No trace of daylight
c. Bright twilight	f. Don't remember
7 IF A L. L. DAVI CHT TWILLOW	IT - DAWN where were the SUN leasted as you lealed at
	IT, or DAWN, where was the SUN located as you looked at
the object?	SUN was down
(Circle One): a. In front of you	d. To your left
b. In back of you	e. Overhead
c. To your right	f. Don't remember
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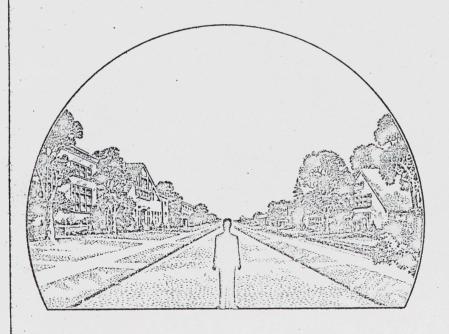
20. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.		
21. IF POSSIBLE, try to		size of the object was in its longest dimension.
22. How large did the ob and at about arm's le		ed with one of the following objects held in the hand
(Circle One):	a. Head of a pin	g. Silver dollar
(b. Pea	h. (Baseball)
	c. Dime	i. Grapefruit
	d. Nickel	j. Basketball
	e. Quarter	k. Other
	f. Half dollar	
22.1 (Circle One of the	e following to indicate how certai	n 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 felephone and sout	or objects disappear from view? _ or wares between observables	went down below horizon, eaver and object. Moved west
construct the object the would it have? Descri	at you saw. Of what type material w be in your own words a čommon obje e object which you saw.	what you saw, we would like for you to imagine that you could yould you make it? How large would it be, and what shape ct or objects which when placed up in the sky would give the
Rou	ud burning coal,	an extremely large erange.

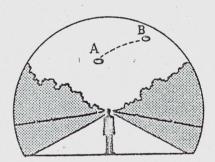
				
25.	Where were you located when you saw the object? (Circle One): a. Inside a building b. In a car c. Outdoors Goc Post d. In an airplane e. At sea f. Other		ss section of a city? ntial section of a city? tryside? in airfield? in city? pen country?	
27	What were you doing at the time you saw the object, and	how did you happen to no	otice it?	
2,,,				
	object since it had been seen be Fore on 15 Nov 55, but not reported.			
		• [• • • • • • • • • • • • • • • • • •	-1-4- Ab- (-11i	-
28.	IF you were MOVING IN AN AUTOMOBILE or other veh	icle at the time, then com	piere the following questions:	
	28.1 What direction were you moving? (Circle One)		W	
	a. North c. East b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest	
	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	g at the object? No		
29.	What direction were you looking when you first saw the	object? (Circle One)		
	a. North c. East b. Northeast d. Southeast	e. South f. Southwest	g. West h. Northwest	
30.	What direction were you looking when you last saw the	object? (Circle One)		
	a. North c. East b. Northeast d. Southeast	e. South f. Southwest	g. West 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 num opward from the horizon (e	ber of degrees the object was levation).	
	a. From true North degrees. b. From horizon unable degrees.			
	31.2 When it disappeared:			
	a. From true North <u>unable</u> degrees. b. From horizon <u>nable</u> degrees.			
		The state of the s		

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?
	34.1 CLOUDS (Circle One) 34.2 WIND (Circle One)
	a. Clear sky
	b. Hazy b. 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)
	a. Cold
	b. Fog, mist, or light rain b. Cool
	c. Moderate or heavy rain c. Warm
	d. Snow d. Hot
	e. Don't remember e. Don't remember
35.	When did you report to some official that you had seen the object?
	25 Nov 1955 Day Month Year
	Day Month, Year
36.	Was anyone else with you at the time you saw the object? (Circle One) Yes No
	36.1 IF you answered YES, did they see the object too?
	(Circle One) (Yes) No
	36.2 Please list their names and addresses:
	MR Section Chief, Lomax, 10
	36.2 Please list their names and addresses: Section Chief, Section Chief, MR. Fanner, Comax, ICC
	Parmor, Com, LCC
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?
	Same object seen on 15 Nov 55, Not Reported
	ALL INFORMATION identical to this sighting.
	7160 1101 On Mar 1000 -1000 11000 1
	•
38.	In your opinion what do you think the object was and what might have caused it?
1.	No Idea.
	No Idea

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 estimate?m.p.h.
40.	Do you think you can estimate how far away from you the object was?
	(Circle One) Yes (No)
	IF you answered YES, then how far away would you say it was?feet.
41.	Please give the following information about yourself:
	NAME Middle Name Middle Name
	LOMAY - TLL
	ADDRESS Zone State
	TELEPHONE NUMBER
	WI
	What is your present job?
	Age Sex
	Please indicate any special educational training that you have had.
	a. Grade school e. e. Technical school
	b. High school _ /year (Type)
	c. College f. Other special training
	d. Post graduate
42.	Date you completed this questionnaire: 28 Nov 55 Day Month Year
	and I also - Dot windaiss
	By phone to Misqt Noe, FREZIE, Detz, MordAISS
	in the Entract to observer withou
	Three photographs taken of object by observer with a
	Brownie Caner. Roll not completed. Will founded this unit
	when completed and developed.

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

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

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