PROJECT 10073 RECORD CARD

June 1954 3. DATE-TIME GROUP Local GMT 24/1645Z 5. PHOTOS GYOS DENO	Danvers, Mass 4. Type of Observation CKGmund-Visual D Air-Visual 6. SOURCE Civilian	N Ground-Radar Air-Intercept Radar	12.	Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Possibly Aircraft Probably Aircraft Possibly Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 30 Seconds	8. NUMBER OF OBJECTS	9. COURSE NE	Baa	Other UNIDENTIFIED Insufficient Data for Evaluation Unknown
Small, white, elliptical. St SW to ME in straight line th 50 deg else at all times. D for binoc lars to aid.	rough 45 deg arc.	UNIDENTIFED		

ATIC FORM 329 (REV 26 SEP 52)

Multi

(ARDC)

9 July 1954

SUBJECT: Unidentified Flying Objects Report (UFOB)

TO:

Director of Intelligence Headquarters, USAF Washington 25, D. C.

Attached herewith is an Air Intelligence Information Report, subjects Unidentified Flying Objects Report, forwarded in accordance with AFR 200-2 dated 26 August 1953 and AFR 200-2A dated 2 November 1953.

FOR THE COMMANDER:

l Incl Air Intelligence Info Rpt ELMER FRALEY Captain, USAF Adjutant

Info Copy to:

Air Technical Intelligence Center Wright-Patterson AFB, Chio

Salar Salar

COUNTRY			REPORT NO.		(LEA	VE BLANK)			
United	Stat	tas	1						
AIR INTELLIGENCE INFORMATION REPORT									
SUBJECT TO A COLUMN TO A COLUMN AND A COLUMN									
Unidentified Flying Objects(UFOB) AREA REPORTED ON FROM (Agency) 6520th Test Support Wing, Laurence									
Da	mver:	s, Massachusetts		The state of the s		d, Bedford, Massachusetts			
DATE OF REPORT		DATE	F INFORMATION			EVALUATION			
PREPARED BY (Officer)			30 June 19	SOURCE	-				
	FRANCIS W. HENNIN, Captain, USAF REFERENCES (Control number, directive, presions report, etc., as applicable) Civilian Interview								
AFR 200-2	dtd	26 August 1953 ar	d AFR 200-2						
Property of the Control of the Contr		mary of report. Give significance in	final one-sentence pare	agraph. List inclosures	at lower	left. Begin text of report on AF Form 112-Part II.)			
INTERVIEW	4								
(1)	(a)	Object elliptical	in shape.						
	(6)	The object was ex	ctremely sma	all, about 1	/8*	in diameter at arms length.			
	(c)	White in color at	all times.						
	(d)	One							
	(a)	Negative							
	(f)	Negative							
	(g)	Negative							
	(h)	Negative							
	(1)	Negative							
	3.5	Observer stated h	ne happened	to be looks	ing	at the sky when object			
was sight	ed.								
	(b)	Object observed a	at 50° from	horizon.					
	(c)	Object traversed	arc of abou	ut 45° from	posi	tion of observer.			
- Carrier	(d)	Object travelled	from southwe	est to north	n ea st	t in a straight line.			
	(e)	Disappeared from	view						
	(2)	30 seconds							
(3)	(a)	Ground-visual							
	(b)	Use of binocular	s not succe	esful					
	s(e)	N/A							
1.	State	ment of Mr.							

A DIVISION OF COLUMBIA BROADCASTING SYSTEM, INC Danvers, Massachusetts

June 30, 1954

United States Air Force Bedford Airport Bedford, Massachusetts

Cantleman:

at about 12:45 P.M., June 24, 1954, I observed a string object in the say Northwest of my home in Danvers, Mass. The weather was clear, with a few small clouds drifting from the Northwest. I observed a small object, eliptical in shape, and completely whitish in color, travelling in a straight line, at an elevation of approximately 50° from the horizon, moving from the Southwest toward the Northeast.

The object traversel am are of about 45° in approximately 30 seconds. I estimated the time on the masks of how long it took my son to go into the house and jet my binoculars and return to me with them. During the time he was gone, I watched the object continuously. I was meaning colaroid sunglasses and I removed them and noted that the object became somewhat less distinct, but was otherwise unchanged. There was no noise of an airplane in the sky at the time, although the wind was toward me from the object. There was no vapor trail of any kind. The object did not glisten, but appeard to be very white. It was sharp and distinct against a clear blue sky.

When my son arrived with the binoculars, the object was becoming less distinct. By the time I had brought them to my eyes and focussed them, it had disappeared. A small cloud was in the area and it may have gone behind that, but I doubt it. It did not appear again, although I searched the area and along its projected trajectory for some minutes, both with the naked eye as well as with the binoculars.

On the following day at approximately the same hour, I observed several airplanes and other familiar objects, such as birds, flying through approximately the same area and I am certain that what I saw was none of these things.

Using the moon for comparison, which was visible at about the same location on the following day, I estimated the size of the object to have been apparently one-third its size, or approximately the size of an object one-eight of an inch-long when held at arms length.

/ery truly yours,

Captain Tags COPY

Nantucket:

Winds :

AIR INTELLIGENCE INFORMATION REPORT

Laurence G Hanscom, Bedford, Mass. 8		,	
	PAGE	OF	PAGES

- (4) (a) 1645Z, 24 June 1954
 - (b) Day
- (5) (a) Observer on rear porch of his home.
- (6) (a) Danvers, Massachusetts, Occupation: Director of Commercial Engineering, CBS-Hytron, Danvers, Massachusetts.
 - (7) (a) Clear with small drifting clouds from northwest.
 - (b) Boston, cross winds aloft report 1500Z, 24 June 1954.

6000*	330°	3	19K	
10000	3300		23K	Only wind report available.
10000	3100	9	22 K	
20000*	3000		20K	
30000*	3500	0	ZLK	
45000	2600	4	12K	

(c) Bedford (L. G. Hanscom Field) Massachusetts.

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1130E 30 0 E250 0 15+ + 2K + 17K
1230E 30 0 E250 0 15+ + 12K + 23K
1330E 30 0 250 0 15+ + 16K
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(d) Boston (Logan Airport) Massachusetts.

- (e) Unlimited
- (f) Unlimited
- (g) Thin scattered
- (h) None reported.
- (8) (a) No weather balloons reported being launched.
- (9) (a) Negative
- (10) (a) N/A
- (11) (a) Observer states aircraft fly in the vicinity but not at time of sighting.

(CLASSIFICATION)

AIR INTELLIGENCE INFORMATION REPORT

FROM (Agency) 6520th Test Support Wing Laurence G Hanscom, Bedford, Mass.	REPORT NO.	PAGE	3	OF	3	PAGES

(12) (a) Investigation of unusual reports filed at CAA Traffic Control Center, Boston, Massachusetts did not indicate any abnormal conditions in the area of the sighting. Possible cause of sighting undetermined by reporting officer.

FRANCIS W. HENNIN

Captain USAF

Duty Assignment 1121B

6520th Experimental Squadron (AD)

6520th Test Support Group