PROJECT 10073 RECORD CARD

1. DATE 31. May 61.	2. LOCATION Wichita Fall	AND RESIDENCE OF THE PARTY OF T	D Was Balloon D Probably Balloon D Possibly Balloon
S. PHOTOS O Yes O No	4. TYPE OF OBSERVATION Of Ground-Visual Air-Visual 6. SOURCE Military	C Ground-Radar C Air-Intercept Radar	U Was Aircraft D Probably Aircraft D Was Astronomical D Probably Astronomical D Possibly Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Other Bono I Insufficient Date for Evaluation Unknown
io. Brief Summary of Sichting Round like objt with no tail or a 10 min fm overhead to 10° a heading of 030°. Looked like	above horizon on	confirmed with info points to	tellite observation. Not Space Track, however, al Echo I.

ATIC FORM 329 (REV 26 SEP 52)

	ASSIFIED IFICATION	
COUNTRY OF ACTIVITY REPORTING REPORT NO.		(Leave blank)
AIR INTELLIGENCE INFORMAT	TON REPORT	
COUNTRY OR AREA REPORT CONCERNS	DATE OF INFORMATION	
USA ACTIVITY SUBSTITUTE REPORT	31 May 61	
Department of Intelligence Training Sheppard Air Force Base, Texas	1 June 61	SRI STATUS (If applicable)
PREPARING INDIVIDUAL	DATE OF REPORT	CANGELED/COMPLET
Lt Richard A. Flagg, USAF	1 June 61	SRI NO. CANCELLO/INCOMPLET
NAME ON DESCRIPTION OF SOURCE	EVALUATION	ERI NO.
SSgt Richard W. Nieber		ADDITIONAL INFORMATION ON (Date)
REFERENCES (BAIR Subject, previous reports, etc., as app)	(icable)	
BUBLICT (Descriptive title, Use Individual reports for as	enarate subjects)	
UNIDENTIFIED FLYING OBJECTS (UFO)		
SUMMARY (Give summary which highlights the nations fac- unless report can be fully stated on AF Form 112. List i	tors of narrative report, nolosurus, including numb	Segin nerrative text on AF Form 112a or of copies)
Inclosed is the results of an invest 2100 hours (central time), 31 May 19 Air Force Base. The person that sig an experienced weather forecaster. AF Form 112, instead of ATIC Form 16 the latter form.	of, over Wichita the UFO is a This investigation	Falls, Texas and Sheppard SSGT in the USAF and is on is being reported on
	APPROVED:	al STEARS
	LtCo	1, USAF
	1,110	ctor, Dept Intel Tng
1 One newspaper clipp	ing	
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	SUPPLEMENT TO AF FORM 112		10110			
ORIGINATING AGENCY	REPORT NO	PAGE	2	OF	3	PAGES

- 1. Description of object:
 - a. Shape "Round, looked very much like a star"
 - b. Size "The head of a pin at arms length would have covered it"
 - c. Color "Just blue-white, it was not blinking lights"
 - d. Number One
 - e. Tail or Exhaust "No tail or contrails"
 - f. Sound "None at all"
 - g. Other unusual details "I have seen the echo satellite, and this looked a lot like it. this object was at least at 50,000 feet"
- 2. Description of course of object:
 - a. What first called the attention of the observer "I just looked up and it was there. As a weather forecaster, I am interested in watching the sky. This time when I looked up it was there."
 - b. Angle or azimuth when first seen "About 90 degrees, almost overhead"
 - c. Angle or azimuth upon disappearance "About 30 degrees"
 - d. Flight "It first was coming down from the North and later curved slightly to the Southeast"
 - e. How did it disappear "It just went out of my range of vision"
 - f. How long was object visible "I would say about 10 minutes"
- 3. Manner of observation "I was standing on the ground and saw it with the naked eye"
- A. Time and date of sighting:
 - a. 010300 Z June 1961
 - b. Night
- 5. Location of observer about 1 mile west of Sheppard Air Force Base.
- 6. Identifying information on observer
 - a. Name Richard W. Nieber
 - b. Grade SSgt, USAF
 - c. Organization Detachment 5, 8th Weather Group
 - d. Duty Weather forecaster
 - e. Estimate of reliability Because of his duty and experience as a weather forecaster, I would rate this source rather high in regard to statements he makes concerning objects in the sky.
- 7. Weather and winds:
 - a. Observers account "The winds were out of the west and there were high cirrus clouds at about 30,000 to 40,000 feet, but not thick enough to obscure vision. The moon was just on the horizon in the east."
 - b. Weather and winds from U.S. Weather Bureau:

Winds		Direction	Knots		
30,000	feet	260	25		
50,000	feet	290	40		

- c. Visibility 15 plus
- d. Cloud cover high cirrus
- e. There were no thunderstorms in the area
- There was a meteor sighted over Tyler, Texas, about 258 miles from here (see inclosed newspaper clipping from the Wichita Falls newspaper, dated 1 June 1961).
- 9. A check with the control tower and flight dispatcher at Sheppard AFB

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disclosed that there were no aircraft in the area that could have been mistaken for the object, which was reported to be at least 50,000 feet.

10. Comments of preparing officer:

The source of this report is an experienced weather forecaster who is familiar with objects that should be in the sky at any particular time. He stated that the object was not a star, because it was moving too fast. When asked if it could have been a falling star, he stated that he doubted it very much because the trajectory was different and it did not lose any of its intensity. An F9F aircraft flew over this base at 1954 (central time) on its way to Chase Field in Beaville, Texas, but this should have been well out of the area by the time the source made his sighting. Other than the above mentioned aircraft, there is no record of any aircraft in this area that could fly at, or around 50,000 feet. It is possible that the sighting was the meteor mentioned in the inclosed clipping, except that the object sighted was moving too slow and did not have a tail. The most logical answer as to what the source saw, is a satellite, probably "echo." However, this agency does not have the means to check and find out if a satellite went over this area at the time the source made the sighting.

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