## PROJECT 10073 RECORD

1. DATE . TIME GROUP	2. LOCATION
10 January 66 10/181	OZ South of Ellsworth AFB, South Dakota
Civilian  NUMBER OF OBJECTS	AIRCRAFT The object was a KC-135, call sign Ghost 76, making penetration off RCA-VOR at 1807Z, back over VOR at 1816Z. This was determined through review of records at Ellsworth RAPCON.
One	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
One Minute	Observer sighted a cylindrical object, bright white in color estimated size at 75 feet in diameter and one-fifth of diameter in depth. Object flew out of clouds, made a 180 deg banking turn and flew back into the clouds.
6. TYPE OF OBSERVATION	
Ground-Visual	
7. COURSE	
Not Stated	
a. PHOTOS	
TX No.	
9. PHYSICAL EVIDENCE	
C) Yes XXNo	

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

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS 821ST STRATEGIC AEROSPACE DIVISION (SAC) ELLSWORTH AIR FORCE BASE, SOUTH DAKOTA, 57706



ATTH OF: DXI

17 January 1966

SUBJECT: UFO Report

To: AFSC (FTD)
Andrews AFB
Wash DC 20331

- 1. Description of the Object:
  - a. Shape cylindrical
  - b. Size 75 feet in diameter, depth one-fifth of diameter
  - c. Color bright white
  - d. Number one (1)
  - e. Trail/Exhaust none
- 2. Description of Course of Object:
  - a. Bright flashes of light first called attention to object
  - b. Altitude 8000 feet
  - c. Flew out of clouds, made 180° banking turn, and flew back into clouds
  - d. Time visible | minute
- 3. Manner of Observation:
  - a. Ground-visual
  - b. Optical aids none
- 4. Time and Date of Sighting:
  - a. 101810Z
  - b. Light conditions day
- 5. Location of Observer:
  - a. 5 miles southeast of Ellsworth AFB near Hermosa, SDak
- 6. Identifying Information on Observer:
  - a. Civilian 64, address Inspector with Base Civil Engineers

7. The object was KC-135, callsign Ghost 76, making penetration off RCA-VOR at 1807Z, back over VOR at 1816Z. This was determined through review records, at Elysworth RAPCON.

THOMAS H. MCKIERNAN, Major, USAF

Director of Information