PROJECT 10073 RECORD CARD

2. LOCATION		12. CONCLUSIONS D Was Balloon
Brainerd, M	innesota	D Probably Balloon
4. TYPE OF OBSERVATIO		- Possibly Balloon
XXGround-Visual	□ Ground-Radar	Was Aircraft Probably Aircraft
_ D Air-Visual	Air-Intercept Radar	D Possibly Aircraft
6. SOURCE Civilian		Was Astronomical Probably Astronomical Possibly Astronomical
		XInsufficient Date for Evaluation Unknown
one		
and bottom. Blac	l, Insufficient this is volume to this is volume to the balloon remarks and the Mills, Ra	ent data. However, ery possibly a eleased from General ven Industries or I local research ion.
	Brainerd, M: 4. TYPE OF OBSERVATIO AkGround-Visual Air-Visual 6. SOURCE Civilian 8. NUMBER OF OBJECTS One size of basketbal and bottom, Black bject was descend f view.	Brainerd, Minnesota 4. TYPE OF OBSERVATION ARGround-Visual Ground-Radar B. Air-Visual Air-Intercept Radar Civilian B. NUMBER OF OBJECTS 9. COURSE One descending 11. COMMENTS and bottom. Black this is vibject was descend balloon ribins in the companient of the corganizat.

AND AND AND AND AND AND AND MOTION OF STATE OF S

ATIC FORM 329 (REV 26 SEP 52)

WPCØ1Ø YMCØØ9ZNGA195

PP RJEDEN RJEDWF RJEPHQ

DE RJEDNG 48

P 142399Z

FM COMDR 31ST AIR DIV DEF SNELLING AFS ST PAUL MINN

TO RJEDEN/COMDR AIR DEF COMMAND ENT AFB COLORADO

RJEDWP/COMDR AIR TECH INTELLIGENCE CENTER WIRGHR PATTERSON AFB OHIO

RJEPHQ/COMDR DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASHINGTON DC

/UNCLASSIFIED/ FROM OIN 11762

UFOB IAW AFR 200-2

- 1. A OBLONG
- B. BASKETBALL
- C. SILVER ON TOP AND BOTTOM CMA BLACK STRIPE IN CENTER
- D. ONE
- E. NOT APPLICABLE
- F. NOT APPLICABLE
- G. NOT APPLICABLE
- NOT APPLICABLE

PAGE TWO DE RJENDG 48

- I. NOT APPLICABLE
- 2. A. NOTICED ITS DESCENT WHILE DRIVING AN AUTO
 - B. NEGATIVE
 - C. NEGATIVE
 - D. DESCENDING
 - E. DESCENDED TO GROUND OUT OF VIEW
 - F. 6Ø SECONDS
 - 3. A. GROUND VISUAL
 - B. NOT APPLICABLE
 - C. NOT APPLICABLE
 - 4. A. 14/153ØZ NOV 56
 - B. DAY
 - 5. GEOREF FKLB 4313
 - 6. A. CIVIPIAN

MRS

AGE 53M

ADDRESS MINNESOTA

YOUSEWIFE AND GROUND OBSERVER

R NOT APPLICABLE.

7. A. CLOUDY

PAGE THREE DE RJEDNG 48

B. LEVEL	DIRECTION	KNOTS
SURFACE	2Ø DEGREES	
6000	350	20
10,000	260	20
16,000	270	45
20,000	260	65
30,000	250	100
50,000	270	60
80.000	NEGATIVE	NEGATIVE

- C. 5000 BROKEN
- D. 15 MILES
- E. BROKEN WITH HIGHER OVERCAST AT 3Ø
- F. NOT APPLICABLE
- 8. NEGATIVE
- 9. SHERIFF FROM BRAINERED MINN CHECKED AREA AND ONLY FOUND TRACKS THAT POSSIBLY WERE CAUSED BY SMALL TYPE AIRCRAFT
- 1Ø. NEGATIVE
- 11. PREPARING OFFICER: DIRECTOR OF INTELLIGENCE 31 ST AIR DIV DMA SIGHTING POSSIBLY BALLON BUT ALL BALLON PROJECTS IN AREA WERE CHECKED WITH NEGATIVE RESULTS
- 12. NOT APPLICABLE

BT

14/23Ø6Z NOV RJEDNG