

4602D AISS UFOB LOG

REPORT NO.	DATE/TIME OF SIGHTING	RECD HQ 4602D
AISS-UFOB-270-55	15/0150Z August 1955	16 Aug 55
LOCATION OF SIGHTING		LOGGED BY
Wadena, Minnesota		A/IC DeRudder
MEANS RECD	ACTION	
TT Msg	No investigation authorized	
INVEST UNIT	DATE INVEST ASSIGNED	ASSIGNING OFFICER
N/A	N/A	N/A
DATE IR RECD HQ	DATE IR APPROVED	DATE IR TO ATIC
N/A	N/A	N/A
DATE OF FORM 5		
16 August 1955		
COMMENTS		
Due to the description of the object and the fact that the observer stated the object was balloon like, this headquarters is of the opinion that the observer possible saw a balloon, although the wind does not substantiate the above conclusion. The duration of the sighting and the climb out of site could be that of a balloon.		
CONCLUSIONS		
POSSIBLY BALLOON		

RGR UR NR 06

4602D AISS UFOB REPT.....

DATE-TIME GROUP.....

4602D AISS UFOB REPT.....

DATE-TIME GROUP.....

Pass Ballan

11

EN0007

ENA169 YMA184 YYC089KTTNGA069EXA020

RR RJEDEN RJEDKF RJEDWP RJEPHQ

DE RJEDNG 2E

R 161440Z

FM COMDR 739TH ACWRON WADENA AFSTA WADENE MINN

TO RJEDEN/COMDR HQ ADC ENT AFB COLO SPGS COLO

RJEDKF/COMDR HQ CADF GRANDVIEW AFB GRANDVIEW MO

RJEDWP/COMDR AIR TECH INTELL CNTR WRIGHT PATTERSON AFB OHIO

RJEPHQ/DIRECTOR OF INTELL HQ USAF WASHDC

RJEDNG/COMDR 31ST ADIV DEF SNELLING AFSTA ST PAUL MINN

BT

UNCLASSIFIED/OPN 16H 0646. THE FOLLOWING FLYING OBJECT
REPORT IS SUBMITTED IN ACCORDANCE WITH AF REG 200-2, DTD 26 AUG53. 14. BALLOON LIKE-FLAT ON TOP AND BOTTOM B. HALF SIZE OF NOONC. WHITISH LIKE SHINY ALUMINUM D. ONE E. N/A F. HAD A V SOM MIDDLEOF FRONT TO REAR ON BOTTOM SIDE AND ALSO DARK ROW AROUND SIDE
RESEMBLING PULLMAN WINDOWS. G. NEGATIVE H. NEGATIVE I. NEGATIVE

2A. EXTREME BRIGHTNESS B. 80 DEGREES TOWARD EAST C. 80 DEGREES TOWARD

SOUTH D. DID NOT DRIFT WITH WIND BUT SEEMED TO MOVE AGAINST WIND

E. CLIMBED RAPIDLY OUT OF SIGHT F. 40 MIN 3A. GROUND VISUAL B.

BINOCULARS BU X 50 IOWER C. NSA 4A. 15 0150Z ~~JULY~~ B. DAY 5. FKKB 2022

8x50

Aug

PAGE TWO JEDNG 2E

6A.

RELIABILITY

UNKNOWN B. NEGATIVE 7A. CLEAR WITH HIN STRATUS LAYER AT 25,000,
SECOND VERT THIN STRATUS LEYER 35,000 TO 50,000 B. SURFACE-NNW 10,
5,000-300/20, 10,000-300-15, 20,000-290/20, 30,000-270/30, 40/000-270/25
C. 4500 D. CLEAR 15 E. BROKEN 15 F. NEGATIVE 8. UNKNOWN 9. NEGATIVE
10. N/A 11. NEGATIVE 12. 1ST LT. EBEN W DOBSON, AIRCRAFT CONTROLLER
AND INTELLIGENCE OFFICER ANALYSIS UNKNOWN.

BT

16/1635Z AUG RJEDNG