

PROJECT 10073 RECORD CARD

1. DATE 19 Sep 55		2. LOCATION St Paul, Minnesota		12. CONCLUSIONS ☐ Was Balloon ☒ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☐ Other _____ ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ GMT 20/2400Z - 0015Z		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE civilian and military			
7. LENGTH OF OBSERVATION 10 min		8. NUMBER OF OBJECTS 1		9. COURSE unk	
10. BRIEF SUMMARY OF SIGHTING Inverted tear drop. White light in center.				11. COMMENTS Wea sta rptd definite balloon activity in area.	

12

IN

Multi

22 SEP 1956 07 34

2

1
270IN-4E4
3
4 " 4X2a

RE150

WPB149 YMA140NGA080

MM RJEDEN RJEDWP RJEPHQ

DE RJEDNG 23A

M 211715Z

FM OIC FLT 2A 4602D AISS SNELLING AFSTA ST PAUL MIN

TO RJEDEN/COMDR ADC ENT AFB COLO SPNGS COLO

INFO RJEDNG/D/I 31ST ADIV ST PAUL MINN

FORM 805 THE STANDARD REGISTER CO., DAYTON 1, OHIO, U. S. A.

RJEPHQ/D/I HQ USAF WASH D C

BT

/U N C L A S S I F I E D/AIS2A 104 PD UFOB PD 1A INVERTED TEARDROP B
NICKEL C WHITE D ONE E N/A F INVERTED TEARDROP G NEG H NEG I BRIGHT
WHITE LIGHT IN CENTER PD 2A CHILDREN IN YARD B 50 TO 60 DEGREES C
50 TO 60 DEGREES D NEG E DISAPPEARED IN HAZE F10 MINUTES PD 3A GROUND
VISUAL B NEG C NEG PD 4A 2400 TO 0015Z 20 SEP 55 B DUSK PD 5 ST PAUL
MINN GEOREF FJMQ 5557 PD 6A [REDACTED] Z CMM 25 CMM 1153 LA FOND
CMM ST PAUL MINN CMM RR SWITHCHAN RB [REDACTED] S CMM MAJ CMM HQS
475 FTR GROUP CMM FROUP EXECUTIVE OFFICER CMM EXCELLENT PD 7A PARTLY
CLOUDY B SURF ESE 10 KT CMM 6000 FT 150 DEG 30 KT CMM 10000 FT 250 DEG
10 KT CMM 16000 FT 210 DEG 25 KT CMM 20000 FT 210 DEG 20 KT CMM 30000

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FT 230 DEG 40 KT 50000 FT 230 DEG 60 KT CMM 80000 FT UNK C 14000
BROKEN CMM 25000 OVERCAST D 15 PLUS E 6/10 14000 FT CMM 10/10 25000
FT F RAIN 0155Z PD 8 NEG PD 9 N/A PD 10 NEG PD 11 OIC FLT 2A CMM
DEFINATELY ESTB BALLOON ACTY OVER ST PAUL MINN AT TIME OF SIGHTING
PD 12 NEG

BT

21/1716Z SEP RJEDNG