## PROJECT 10073 RECORD CARD

	I NOJECI 100/3 NEC			
1. DATE  14 Aug 55	2. LOCATION  Crystal, Minnesota		00	CONCLUSIONS  Was Balloon Probably Balloon
3. DATE-TIME GROUP  Local	4. TYPE OF OBSERVATION  © Ground-Visual  © Air-Visual	☐ Ground-Radar ☐ Air-Intercept Radar	00	Possibly Balloon  Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS  O Yes  XXO No	6. SOURCE civilian (stude		Was Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION thirty seconds	8. NUMBER OF OBJECTS  one	9. COURSE W to E	000	Insufficient Data for Evaluation Unknown
One round, bright yellow obj with a tail, bright yellow in color and six times the diameter of obj long, appeared to be size of pea held at arms length. Obj was seen in west		Color of obj and trail of obj, fact that obj traversed a major portion of sky in a few seconds, and opinion of preparing officer sighting might be attributed to meteor activity. Probably meteor.		

ATIC FORM 329 (REV 26 SEP 52)

Midwell Marine

1 1993 07 41.

RA214 WPF210 YMB 198TNGAD 94

MM RJEDEN RJEDWP RJEPHQ

DE RJEDNG 34A

R 171823Z

FM OIC FLT 2-A, 4502D AISS SNELLING AFS ST PAUL MINN

TO RJEDEN/COMDR ADC ENT AFB COLO SPNGS COLO

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

RJEDWP/COMDR ATIC WPAFB OHIO

RJEPHQ/D/I HQ USAF WASH 25 D.C.

BT

JUNCLASSIFIED/AIS2A \$34. UFOB. 1A ROUND B PEA C BRIGHT YELLOW DN/A

L ONE F NONE G BRIGHT YELLOW FLAME PROTRUDING AFT OF OBJECT. FLAME 5

TO 6 TIMES LONGER THAN DIAM OF OBJECT H NONE I NONE 2A OBSR JUST
HAPPENED TO LOCK SYKWARD B WEST C EAST D STRAIGHT E JUST DISAPPEARED

F 30 SECONDS 3A GND VISUAL B N/A C N/A 4A 2300 Z 15 AUG 55 B NIGHT

5 GEOREF FJMQ 3858 6A DAVE TAST CMM 16, 5 20 50 TH AVE NO, CRYSTAL MINN

CMM STUDENT,

6, ROBINSDALE MINN,

STUDENT B N/A 7A CLEAR W/STARS B URFACE SO 8 KT, 6020 FT 270 DEG 20

KT, 16, ROBINSDALE MINN,

STUDENT B N/A 7A CLEAR W/STARS B URFACE SO 8 KT, 5020 FT 270 DEG 20

KT, 16, ROBINSDALE MINN,

STUDENT B N/A 7A CLEAR W/STARS B URFACE SO 8 KT, 5020 FT 270 DEG 20

KT, 16300 FT 300 DEG 10 KT, 20000 FT 300 DEG 10 KT, 30000 DT 260 DEG

15 KT, 45300 FT 270 DEG 10 KT C CLEAR D 15 MILES PLUS E NONE F NONE

8 NO EVIDENCE 9 NO EVIDENCE 10 NONE 11 POSSIBLE METEOR, NO EVIDENCE

FOUND OF JET ACFT IN AIR AT THAT TIME 12 NONE. END

BT

17/1955Z AUG RJEDNG

922 1701N-454 2701N-454 2701N-452 2701N-452 2701N-452 2701N-452 2701N-452

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