PROJECT 10073 RECORD CARD

1. DATE
1 October 1956

2. LOCATION
10 Mi W of Carey Islands, NF

3. DATE-TIME GROUP
Local _____
GMT 01/1611Z

4. TYPE OF OBSERVATION
☐ Ground-Visual ☐ Ground-Radar
XX☐ Air-Visual ☐ Air-Intercept Radar

5. PHOTOS
☐ Yes
☐ No

6. SOURCE
Military

7. LENGTH OF OBSERVATION
3-5 seconds

8. NUMBER OF OBJECTS
one

9. COURSE

10. BRIEF SUMMARY OF SIGHTING
One object elliptical, shaped fireball w/smoke trail - no sound. Object disintegrated leaving blue smoke in contrail design.

11. COMMENTS
Possibly a meteor. No other information available.

12. CONCLUSIONS
☐ Was Balloon
☐ Probably Balloon
☐ Possibly Balloon
☐ Was Aircraft
☐ Probably Aircraft
☐ Possibly Aircraft
☐ Was Astronomical Meteor
☐ Probably Astronomical
☒ Possibly Astronomical
☐ Other _____
☐ Insufficient Data for Evaluation
☐ Unknown

ATIC FORM 329 (REV 26 SEP 52)

01/1611Z

JEDWP H181PB135 YDB098 JYB199 JDA124EXB117FTA021

PP RJEDEN RJEDWP RJEPHQ

DE RJEXFT 1A Multi

P 020822Z

FM COMDR 64TH AIR DIV DEF PEPPERRELL AFB NF

TO RJEDEN/COMDR ADC ENT AFB COLO

RJEDWP/COMDR ATIC WRIGHT PATTERSON AFB OHIO

RJEPHQ/HQ USAF WASHINGTON DC

RJEXGK/COMDR NEAC PEPPERRELL AFB NF

BT

ADOAO 230 ATTN: INTEL. FOLLOWING INFORMATION SUBMITTED IN ACCORDANCE WITH AFR AND NEAC REG 200-2 PD AT 01 OCT 1611Z 2F-89'D AIRCRAFT FLYING FORMATION TEN MILES DUE WEST OF CAREY ISLANDS OBSERVED AN UFOB PD OBSERVATION WAS MADE BY ONEIILOTN TWO BSERVERS PD UFOB CONSISTED OF ELLIPTICAL SHAPED FIREBALL WITH SMOKE TRAIL PD SIGHTING LASTED 3-5 SECONDS CMM NO SOUND HEARD PD F-89D AJXC AT 20 ANGELS CMM 350 DEG MAGNETIC CMM 3[illegible]KTS INDICATED AND FROM THULE AB PD OBJECT SIGHTED 01/1611Z AT 2 O'CLOCK CMM ELEVATION 45 DEG. OBJECT TRAVELING AT ESTIMATED 700-1200 MPH IN STRAIGHT LINE COURSE DISAPPEARING AT 3 O'CLOCK AND 10 DEG ELEVATION PD OB

ECT REPORTED ORANGE RED IN COLOR

DISINTEGRATING LEAVING BLUE WHITE SMOKE IN CONTRAIL DESIGN PD WEATHER AT TIME OF OBSERVATION WAS CLEAR CMM WINDS 340 DEG AT 15KTS CMM LOW PRESSURE AREA CENTER 74.45 N AND 64.50 W PD LOW CLOUD AREA AT 3000 FT PD OBSERVERS DESCRIBED PHENOMA AS POSSIBLE METEOR PD NO

1955 OCT 21 AM 10:03

ADDITIONAL INFORMATION AVAILABLE FROM ANY OTHER UNIT THIS DIVISON PD

BT

02/2330Z OCT RJEXFT

UNNN

20Oct56 11 53

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