

PROJECT 10073 RECORD CARD

1. DATE 28 Jun58		2. LOCATION 52.26N 35W Over Mid-Atlant		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon	
3. DATE-TIME GROUP Local _____ GMT 28/0217Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar		☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft	
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Military		☒ Was Astronomical Meteor ☐ Probably Astronomical ☐ Possibly Astronomical	
7. LENGTH OF OBSERVATION 6-10 secs		8. NUMBER OF OBJECTS one		9. COURSE Disintegrated	
10. BRIEF SUMMARY OF SIGHTING Circular, bright white obj, smaller than Venus at initial sighting. One obj breaking into three, then disintegrating into many. Had a long trail approx 90 to 100 miles.				11. COMMENTS The description given is typical of a fireball.	

ATIC FORM 329 (REV 26 SEP 52)

1 witness

27 Jun

0217 Z

Not enough info.

28

The following was extracted from the Staff Duty Officer's Report dated 27-28 Jun 58:

2245-Major Carmody, Operations Officer, at the Air Force Command Post called to relay a NORAD report passed on by the 64th Air Division. "AKLM-607 flight pilot reported seeing an object going South-Southeast, 1/5 size of the moon breaking apart at high speeds and with ~~it~~ bright lighting, sighting at 52 26 N and 35W. Time of sighting 0217 Zulu". 27 June 58
Major Carmody said a UFO report will follow.

Staff Duty Officer was 2/Lt W S Miller

Location: Mid-North Atlantic,
650 miles E. of Greenland

Note: 1. Breaking apart } Typical "probe"
2. Bright light.
3. High speed

1. Very little info. + data - only location and brief description.
2. Appears typical of meteorite or probe - not "hacking up".
3. Insignificant data to evaluate or form valid conclusions, although "probe" is indicated.

Hold until a full report or more details are submitted. Too sketchy

EK

Witness

0017 Z

O SQA660 YDE836 TYC711CZCJTE234ZCZJB407

.....YY RJEDDN RJEDSQ

DE RJENFX 4A

Y 280613Z

FM DIR 64TH CONAD CC

TO RJEDDN/COMDR ADC

RJEDSQ/COMDR AIR TECH INTELL CENTER

RJEZHQ/ASST COF INTELL HQ USAF

RJEZHQ/OIS HQ USAF

ZEN/ADC HQ ATTN COC INTELL

BT

/UNCLASS/CONAD CC 00282. (UFO). REF: 64TH CONAD CC 00280 - FOLLOW -
UP REPORT.

A. 1-CIRCULAR

2-SMALLER THAN VENICE AT INITIAL SIGHTING

3-BRIGHT WHITE

4-ONE OBJECT - BREAKING UP INTO THREE,

THEN DISINTEGRATING INTO MANY.

5-ONE

6-NONE

7-NONE

TELEPHONED
TC
NO
TIME
Date
By:

AND MESSAGE

*1
2
3 } 4E4
4 4X2a
CND*

PAGE TWO RJENFX 4A

8-NONE

9-VERY BIG AS COMPARED TO OTHER METEORS,

A LONG TRAIL APPROXIMATELY 90 TO 100 MILES.

B. 1-UNKNOWN

2-~~045~~ DEGREES

3-~~055~~ DEGREES - DROPPED TO 030 DEGREES

4-NW THEN SSE

5-~~DISINTEGRATED~~

5-~~DISINTEGRATED~~ INTO MANY OBJECTS

6-10 seconds

C. 1-AIR VISUAL

2-NONE

F. 1-CAPT. ~~REDACTED~~

KLM - ROYAL DUTCH AIRLINES

39 YRS OLD.

CHIPHOL AIRPORT, AMSTERDAM, HOLLAND.

BT

28/0623Z JUN RJENFX

28/02172

SQB447 TYB125CZCJTC076ZCZJB408

.....YY RJEDSQ

ZDK

FXA015

125 MESSAGE

.....YY RJEDDN RJEDSQ RJEZHQ

DE RJENFX 3A

Y 280405Z

FM DIR 64TH CONAD CC

TO RJEDDN/COMDR ADC ENT

RJEDSQ/COMDR AIR TECH INTELL CENTER

RJEZHQ/ASST COF INTELL HQ USAF

RJEZHQ/OIS HQ USAF

ZEN/AOC ADC HQ COC INTELL

BT

CONAD CC 00280

A.

1 UNKNOWN

2 1/5 SIZE OF MOON

3 VERY BRIGHT LIGHT

4 ONE

5 NONE

6 NONE

7 NONE

8 NONE

9 NONE

B.1 VISUAL SIGHTING

2 NEGATIVE

3 NEGATIVE

4 TRAVELING SW

5 DISINTIGRATEMNT TO THREE SMALL PARTS

TELEPHONED
TO _____
NO. _____
TIME _____
Date _____
By: _____

1 } 4E4
2 }
3 }
4 4X2a
(918)

8

6 UNKNOWN

C.

1 AIR VISUAL

2 RELATIVE

3 KLM 607 SUPER CONSTELLATION, 10 THOUSAND 220K HEADING W.

DGM

1 28/0217Z 0217-2 = 0017

2 NIGHT

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E. 52' 26 N - 35W ← over Mid-ATLANTIC

F. CIVILIAN - UNKNOWN

2 N/A

ISI Report

G.

1 NEGATIVE

ATIC Comment:

2 SURFACE NNE 10 K

6000 - 050 - 21 K

I 10,000 - 020 - 11K

The description given is typical of a fireball.

3 1500 SCATTERED

4 12 MILES

5 SCATTERED

6 NONE

H. NONE

I. NONE

JGM UNKNOWN

K. SENIER CONTROLLER

L. NONE

BT

ASTRO