

PROJECT 10073 RECORD CARD

1. DATE 29 Apr 58		2. LOCATION Burlington, Iowa		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	
3. DATE-TIME GROUP Local _____ GMT 30/0210Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 4-5 secs		8. NUMBER OF OBJECTS one		9. COURSE North	
10. BRIEF SUMMARY OF SIGHTING Red Obj w/firey tail.				11. COMMENTS Typical fireball.	

N

Witness

59117
notified
01/01/003

STRO

30/0210-2

TELEPHONED
TO
NO.
TIME
Date
By: 50

29 APR

134E4
3
4-4X 20
47

O SHF390 YMB411KFA163KFG080FGK009

PP RJEDDN RJEDSQ RJEPHQ

DE RJEDKF 6GK

P 302000Z

FM COMDR 788TH ACLRON WAVERLY AFST IOWA

TO RJEDDN/COMDR ADC

RJEDKF/COMDR 20 AIR DIV

RJEDSQ/COMDR AIR TECH INTELL. CENTER WPAFB

RJEPHQ/COMDR ASSNT CHIEF OF SAFF INTEL HDQS USAF

RJEPHQ/OFFICE OF INFO SERV HDQS USAF

BT

UNCLAS FROM OP. 788-30-D-067

A.1. OBJECT WITH FIREY TRAIL

NOTE:

2. NO REPORT AS TO SIZE

3. RED

4. UNKNOWN NO.; LOOKED LIKE ONE
~~788-30-D-067~~

5. N/A

6. NONE

7. NONE

8. NONE

9. NONE

PAGE TWO RJEDKN 6GK

B.1. APPROX 20 PEOPLE CALLED IN REPORTING FIREY OBJECT TO RADIO
STATION AT BURLINGTON IA. KBUR

2. GOING HORIZONTAL TO HORIZON NORTH OF BURLINGTON

3. N/A

4. N/A

5. DISSAPPEARED FROM SIGHT IN SAME MANNER AS SIGHTED

6. 4 TO 5 SECONDS NOTE:

B.1. APPROX 20 PEOPLE CALLED IN REPORTING FIREY OBJECT TO RADIO
STATION AT BURLINGTON IA. KBUR

2. GOING HORIZONTAL TO HORIZON NORTH OF BURLINGTON

3. N/A

4. N/A

5. DISSAPPEARED FROM SIGHT IN SAME MANNER AS SIGHTED

6. 4 TO 5 SECONDS *NOTE:*

C.1. GROUND VISUAL

2. NONE

3. N/A

D.1. 0210Z 30 APRIL 58 0210-6 = 2010

E.1. BURLINGTON IA

F. MR. [REDACTED]

RADIO STATION KBUR

BURLINGTON, IA

G.1. NONE

2. 310/40 300/50 CLEAR

3. NONE

4. NONE

5. 15 PLUS

PAGE THREE RJEDKN 6GK

6. NONE

H. NONE

I. NONE

J. NONE

K. DUTY DIRECTOR-2ND LT DONALD L NAPIERKOWSKI-NO COMMENTS

L. NONE

BT

03/2055Z APR RJEDKF

*The fire object is typically
globular, as shown.*