

PROJECT 10073 RECORD CARD

1. DATE 2 December 1958		2. LOCATION 29 MI SW of Elmira, N.Y.		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 02/0634Z		4. TYPE OF OBSERVATION ☐ Ground-Visual ☐ Ground-Radar ☒ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian Pilot			
7. LENGTH OF OBSERVATION not given		8. NUMBER OF OBJECTS one		9. COURSE falling	
10. BRIEF SUMMARY OF SIGHTING Round obj, which left a long white tail, falling vertically under Polaris which was due north of his position. Pilot believed obj was sputnik decay.				11. COMMENTS Not decay, probably meteor.	

ATIC

RDC71 2DEC58 07 40

2DEC58 11 20z

CZCSQB121ZCEYA406

PP RJEDSQ

DE RJEYNK 12

P 020815Z

FM 26 ADIV

TO RJWFAL/COMDR ADC

RJEYBF/COMDR AIR FORCE CAMBRIDGE RESEARCH CENTR

RJEDSQ/COMDR ATIC WRIGHT PATTERSON/

RJEZHQ/AC OF S INTEL

RJEZHQ/OFC OF INFO SEVCS

RJEDKF/CADE

RJWZSB/WADF

14E4
3
4 4XAV
TW

RJESAH/COMDR 73RD AD

RJENGK/COMDR 64TH AD

INFO RJEDNB/COMDR ENR

RJWFAL/COMDR 1006 AISS

BT

/UNCLAS/ FROM OIN 6736. SUBJ: UFO

A. DESCRIPTION:

(1) ROUND

(2) LARGER THAN A METEOR

(3) - *color?*

(4) ONE

(5) -N/A

(6)

(7) OBJECT LEFT A LONG WHIT TAIL

(8) NONE

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(9) PILOT STATED OBJECT WAS TOO LARGE TO BE A METEOR. SIGHTED
OBJECT FALLING

*upon what does the pilot
base this statement?*

B. DESCRIPTION OF COURSE: VERTICALLY.

(1) -

(2) - *elevations?*

(3) - *azimuth?*

(4) OBJECT WAS FALLING VERTICALLY- UNDER POLARIS WHICH WAS DUE
NORTH OF HIS POSITION

C. MANNER OF OBSERVATION:

(2). -

(3). DC 6-621-12,0015 NEG -NEG CHIGAGO MIDWAY AIRPORT

D. TIME & DATE OF SIGHTINGS:

(1). 2 DEC 0634Z 0634-5 = 0134

(2). NIGHT

E. 29SW ELMIRA ON V116

F. IDENTIFYING INFO OF ALL OBSERVERS:

(1). PILOT ██████████ CHIGAGO MIDWAY AIRPORT

(2). RECEIVED FROM MR ██████████ BOSTON CAA

G. WEATHER:

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(1). ELMIRA E 80 15 207/26/19 8/008/SWE30/40000 29

(2). SURFACE 290 DEG 8 KT. 20,000 DEG 65 KT

6,000' 280 DEG 30 KT. 30,000' 2 DEG

10,000 280 DEG 50 KT. 50000' 55 KT

16,000 280 DEG 60 KT. 80,000' DEG KT

(3). E 80

(4). 15

(5). 8/10

(6). N/A

H. -

I. -

J. -

K. PILOT STATED HE BELIEVED IT WAS ROCKET FROM SPUTNIK 3

L. SR CONTROLLER 26 A. D. (SAGE DET 1

02/0915Z DEC RJEYNH

NNNN