

PROJECT 10073 RECORD CARD

1. DATE 10 Jun 61		2. LOCATION Middletown, Ohio		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other ☒ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local <u>Not Given</u> GMT _____		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION Not Given		8. NUMBER OF OBJECTS One			
9. COURSE Not Given					
10. BRIEF SUMMARY OF SIGHTING OD received a phone call that a UFO was observed. Described as a small rocket. A Maj Campbell was investigating. No further word was received.				11. COMMENTS From the description it is possible that the object was a meteor, or fireworks, or an amateur rocketeer at work. No further word was received and the case is listed as Insufficient data.	

AEROSPACE TECHNICAL INTELLIGENCE CENTER
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE
OHIO



REPLY TO
ATTN OF: AFCIN-4X2

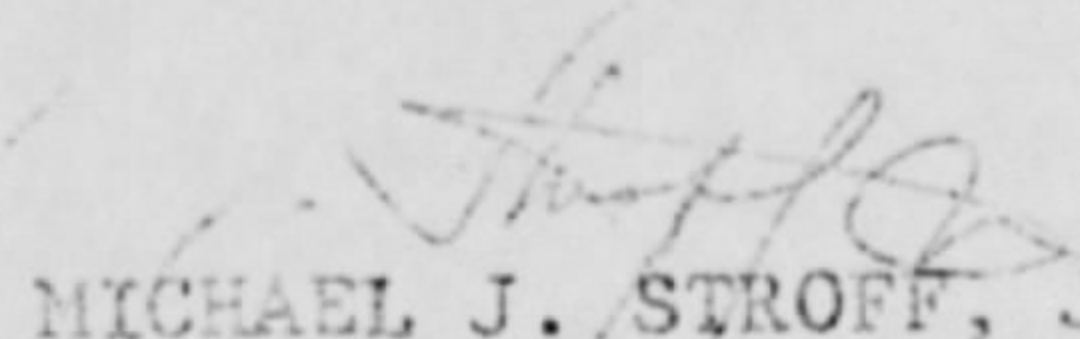
SUBJECT: Extract from Duty Officers' Report

12 Jun 61

TO: AFCIN-4E2 (Maj Friend)

The following, extracted from 1/Lt Purnell's Report dated 10 Jun 61,
is quoted for your information:

I received one call of interest. Call was from OD #1, Bldg 11,
Area C, Ph 61317, Lt. Hohl. Lt Hohl reported that a Mr. [REDACTED]
of Middletown, Ohio, TW 85127 had observed some type of UFO,
which he described as a small rocket. No other information
was available. Lt Hohl reported that a Maj Cambell was investi-
gating the report. No other information.


MICHAEL J. STROFF, JR.
Major, USAF
AFCIN-4X2

15A

UFO ANALYSIS SHEET

Location MIDDLETOWN, OHIO

Date (Local) 10 JUNE 1961 Hour (Local)

Hour (Z Time Group)

Satellite: (Det 5 ATIC, Ext 3279)

Astronomical Phenomena (Meteor, Comet, Planet, etc)

Radar Analysis (AFCIN-LE1)

Natural Phenomena (Ball Lightning, etc)

Aircraft, Balloons, Airships, etc

Other

Evaluation of Source Reliability

Analysis and Conclusions:

*THIS REPORT DOES NOT
CONTAIN SUFFICIENT INFORMATION TO
ALLOW A VALID CONCLUSION TO BE
REACHED. -*

Irind.