

PROJECT 10073 RECORD CARD

1. DATE DR 13 August 1962		2. LOCATION Orlando, Florida		12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other <u>None</u> ☐ Insufficient Data for Evaluation ☐ Unknown	
3. DATE-TIME GROUP Local _____ 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 _____		8. NUMBER OF OBJECTS one		9. COURSE _____	
10. BRIEF SUMMARY OF SIGHTING Obsrvr saw something explode in the air & a piece of it fell into his s swimming pool.				11. COMMENTS X-ray analysis used & specimen found to be earth indicated by the presence of roots. Material principally of Silicoo.	

8th Weather Squadron -- Det 5
3d Weather Wing (MATS)
UNITED STATES AIR FORCE
McCoy Air Force Base, Florida

REPLY TO
ATTN OF: 8WSD5

13 August 1962

SUBJECT: Unidentified Object

TO: ATI Center
Wright-Patterson AFB, Ohio

1. The enclosed object was sent to this detachment by a Mr. [REDACTED], Orlando, Florida. As I understand Mr. [REDACTED] saw something explode in the air and a piece of it fell into his swimming pool. He believes the object may be part of a meteorite and has requested that we attempt to identify it.

2. The McCoy AFB Information Office advised us to forward the object to you. If additional information is required, Mr. [REDACTED] can be contacted at the above address.

Alexander McPherson
ALEXANDER MCPHERSON
Major USAF
Commander

1 Atch
Unidentified object

SUBORDER (See ASDR 83-1)

1. TO (Supporting Element) <i>ASRCPA</i>	2. DATE <i>15 Oct 62</i>	3. FOR SERVICE IN SUPPORT OF: SYSTEM NO.	4. FILE OR LEDGER NO. INITIATING ELEMENT
5. DATE COMPLETION REQ	6. PRIORITY	PROJECT NO. <i>6771 (116)</i>	SUPPORTING ELEMENT <i>10,226-228</i>
7. SECURITY CLASSIFICATION OF WORK REQUESTED	8. PRECEDENCE RATING	TASK NO.	
9. A/C TYPE, MODEL AND SERIAL NO.		PROGRAM STRUCTURE	OTHER
		TITLE	

10. DESCRIPTION OF WORK

Request chemical analysis and identification,
if possible, of the attached samples:

1. Florida - 10,226
2. Ohio - 10,227
3. Washington - 10,228

CONTINUED ON REVERSE SIDE ☐

FOR USE OF RESPONSIBLE ELEMENT

11. INITIATED BY ORGN SYMBOL EXT	12. APPROVED BY ORGN SYMBOL EXT	13. CHIEF (Responsible Element) <i>Lt. Col R J Friend</i>
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FOR USE OF SUPPORTING ELEMENT

14. ESTIMATED COMPLETION DATE <i>22 Oct 62</i> MAN-HOURS <i>16</i>	15. PROJECT ENGINEER OR PLANNER <i>C D Hester</i> ORGN SYMBOL <i>CPA</i> EXT <i>20236</i>	16. CHIEF (Supporting Element) <i>Solomon J Bickelhauser</i>
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CLOSING ACTION

17. REASON: ☒ COMPLETED ☐ CANCELLED	20. CHIEF (Supporting Element) <i>Solomon J Bickelhauser</i> <i>Major, USAF</i>	21. CHIEF (Responsible Element)
18. DATE COMPL <i>10/18/62</i>	19. M/HR EXP <i>6</i>	

ANALYSIS TEST REPORT

ASRCPA

SUBJECT

Samples from Florida⁽¹⁾, Ohio⁽²⁾ and Washington⁽³⁾

TEST NR

(1) 10,224 (2) 10,227 (3) 10,228

TASK NR

6771 (116)

SUBMITTED BY

14 Col R.J. Friend ASY

DATE RECEIVED

15 Oct 62

PURPOSE

Identification

FACTUAL DATA

Florida - 10224 Spectrographic analysis showed the material to be principally silicon. The sample appears to be earth indicated by the presence of roots. X-Ray analysis detected SiO₂ only.

Ohio - 10227 Spectrographic analysis showed the material to be low alloy steel.

Washington - 10228 Spectrographic analysis showed the material to be type 3003 aluminum alloy.

CONCLUSIONS

None

DATE REPORTED

17 Oct 62

SIGNATURE

James H. Muntz