PROJECT 10073 RECORD CARD

DR 13 August 1962 3. DATE-TIME GROUP Local GMT 5. PHOTOS DYes DONo	2. LOCATION Onlando, Flori 4. TYPE OF OBSERVATIO Ground-Visual Air-Visual Civilian	and the state of t	D Probably Astronomical D Possibly Astronomical
7. LENGTH OF CBSERVATION	8. NUMBER OF OBJECTS	9. COURSE	Insufficient Data for Evaluation Unknown
Obsrvr saw somethin air & a piece of it swimming pool.		found to be the present	s used & specimen earth indicated by e of roots. Material of Silicoo.

ATIC FORM 329 (REV 25 SEP 52)

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

REPLY TO

ATIN OF: BWSD5

13 August 1962

SUBJECT: Unidentified Object

TO: ATI Senter .
Wright-Patterson AFB, Ohio

1. The enclosed object was sent to this detachment by a lr.

, rlando, Florida. As I understand

, ar.

h 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, ir. on can be contacted at the above address.

ALEKAN

Major

USAF

·Commander

1 Atch

Unidentified object

. TO (Supporting Element) 2. DATE		S 34 14 (11.	e ASDR 83-1)	
		RVICE IN SU	PPORT OF:	4. FÎLE OR LEDGER NO.
DATE COMPLETION REQ 8. PRIOR		M NO.		INITIATING ELEMENT
	PROJE	CT NO.	1.11	SUPPORTING ELEMENT
OF WORK REQUESTED	ECEDENCE PATING	. (1)	(116)	16,326-228
	TASK	10.		
. A/C TYPE, MODEL AND SERIAL NO.	PROGRA	AM STRUCTURE		OTHER
	TITLE			
O. DESCRIPTION OF WORK				
Request chimi	cal analysis	and	citerit	fronten,
if possible;				
1. Heriba				
2. Chio				
	2- 10 77 75			
3. Washingt	- 101660			
				ONTINUED ON REVERSE SIDE
	FOR USE OF RESPONSIBI	LE ELEMEN		ONTINUED ON REVERSE SIDE
1. INITIATED BY	FOR USE OF RESPONSIBLE	LE ELEMEN	T	ONTINUED ON REVERSE SIDE []
1. INITIATED BY		LE ELEMEN	T 13. CHIEF	Responsible Element)
1. INITIATED BY		LE ELEMEN	T 13. CHIEF	
	12. APPROVED BY	LE ELEMEN	T 13. CHIEF	Responsible Element)
	12. APPROVED BY	×T	I IS. CHIE	Responsible Element)
ORGN SYMBOL EXT	OR GN SYMBOL EX	X T VG ELEMEN	I 13. CHIEF	(Responsible Element) R. J. Fiz. (100) (Supporting Element)
ORGN SYMBOL EXT 1A. ESTIMATED COMPLETION DATE 2-2-0-7-62	ORGN SYMBOL EX	YG ELEMEN R PLANNER	I 13. CHIEF	Responsible Element) R J Fiz. 610 D
ORGN SYMBOL EXT 1A. ESTIMATED COMPLETION DATE 2-2-0-762 MAN-HOURS	ORGN SYMBOL EXPORTING TO THE COLUMN TO THE COLUMN THE COLUMN TO THE COLUMN TH	YG ELEMEN R PLANNER	I 13. CHIEN Ly. Con Tochen Jolean	(Responsible Element) R. J. Fiz. (100) (Supporting Element)
ORGN SYMBOL EXT 14. ESTIMATED COMPLETION DATE 2-2-0-7-62	ORGN SYMBOL EXPROVED BY FOR USE OF SUPPORTING 16. PROJECT ENGINEER OF SUPPORTING 16. PROJECT ENGINEER OF SUPPORTING 16. PROJECT ENGINEER OF SUPPORTING 17. PROJECT ENGINEER OF SUPPORTING 18. PROJECT ENGINE	YG ELEMEN R PLANNER	I 13. CHIEN Ly. Con Tochen Jolean	(Responsible Element) R. J. Fiz. (100) (Supporting Element)
ORGN SYMBOL EXT 14. ESTIMATED COMPLETION DATE 2-2-0-7-6-2 MAN-HOURS 16. 17. REASON:	ORGN SYMBOL FOR USE OF SUPPORTING 18. PROJECT ENGINEER OF CLOSING ACT 20. CHIEF (Supporting Elem	YG ELEMEN R PLANNER	I 13. CHIEN LT. CELL TO LEUR	(Responsible Element) R. J. Fiz. (100) (Supporting Element)
ORGN SYMBOL EXT 14. ESTIMATED COMPLETION DATE 22-02-62 MAN-HOURS 17. REASON: COMPLETED CANCELLED	ORGN SYMBOL FOR USE OF SUPPORTING 18. PROJECT ENGINEER OF CLOSING ACT 20. CHIEF (Supporting Elem	YG ELEMEN R PLANNER	I 13. CHIEN LT. CELL TO LEUR	R J Fizicio D (Supporting Element) En Ji Bucker heardeld
14. ESTIMATED COMPLETION DATE 2-2-0-762 MAN-HOURS 17. REASON:	ORGN SYMBOL FOR USE OF SUPPORTING 16. PROJECT ENGINEER OF CLOSING ACT	YO ELEMEN R PLANNER	I 13. CHIEN LT. CELL TO LEUR	R J Fizicio D (Supporting Element) En Je Brekerherdel

PREVIOUS EDITIONS OF THIS FORM MAY BE USED.

AF-WP-B-JAN 62 50 M

ASD FORM 49

1000

ANALYSIS TEST REPORT					
in its RCE					
Samples from Florida, Obion	(3)/1/2/1. Han				
TEST NR (10, 2 2 4 5.1 10, 2 2 7 (3) 10, 22 8	TASK AR (-77/1/6)				
SUBMITTED BY .	DATE RECEIVED				
PURPOSE Today +i-frent ASY	1 10 6 7 50 3-				
1 1/2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
FACTUAL DATA	1. 4				
	Lestrographic analysis				
should the motorial to be for	de de la distribucción de				
50045 X-Ray and Grate detated Si					
Ohio - 10227 Short	trographic analysis showed				
The motorial to be low alloy	Her!				
Washington - 10228	Sheetrockablic analysis showed				
the mitigal to be type 30	03 aluminum allow				
1/					
CONCLUSIONS 7/07ce					
	(N E)/				
DATE REPORTED 1700+10-2	Dancs H. Munit				
ASD FORM 84					

To be the control of the last of the last