

PROJECT 073 RECORD

1. DATE - TIME GROUP 25 Aug 67 25/2400Z		2. LOCATION Florida Keys (ISLAMORADA)	
3. SOURCE Civilian		10. CONCLUSION Other: PHYSICAL SPECIMEN: COKE	
4. NUMBER OF OBJECTS 1			
5. LENGTH OF OBSERVATION N/A		11. BRIEF SUMMARY AND ANALYSIS Not submitted as a UFO report, but submitted for analysis of specimen only.	
6. TYPE OF OBSERVATION N/A			
7. COURSE N/A			
8. PHOTOS ☐ Yes ☒ No			
9. PHYSICAL EVIDENCE ☒ Yes returned ☐ No			

SUBORDER (Ref ASDR 80-4)

1. TO (Supporting Element) MAYA	2. DATE 8 SEPT 1967	3. FOR SERVICE IN SUPPORT OF: SYSTEM NO.	4. FILE OR LEDGER NO. INITIATING ELEMENT
5. DATE COMPLETION REQ.	6. PRIORITY	PROJECT NO. 6010212	SUPPORTING ELEMENT 7-1866
7. SECURITY CLASSIFICATION OF WORK REQUESTED	8. PRECEDENCE RATING	TASK NO. 1866	
9. A/C TYPE, MODEL AND SERIAL NO.		PROGRAM STRUCTURE	OTHER
		TITLE .	

10. DESCRIPTION OF WORK

ANALYSIS AND IDENTIFICATION OF CINDER LIKE MATERIAL

CONTINUED ON REVERSE SIDE ☐

FOR USE OF RESPONSIBLE ELEMENT

11. INITIATED BY LT. C. MARANO	12. APPROVED BY	13. CHIEF (Responsible Element)
ORGN SYMBOL TOET/UPB EXT 70916	ORGN SYMBOL EXT	

FOR USE OF SUPPORTING ELEMENT

14. ESTIMATED COMPLETION DATE	15. PROJECT ENGINEER OR PLANNER ROUSA HOUSTON	16. CHIEF (Supporting Element)
MAN-HOURS	ORGN SYMBOL MAYA EXT 55036	

CLOSING ACTION

17. REASON: ☒ COMPLETED ☐ CANCELLED	20. CHIEF (Supporting Element) Charles D. Houston CHARLES D. HOUSTON Analytical Branch Materials Research Division	21. CHIEF (Responsible Element)
18. DATE COMPL SEPT 11, 67	19. M/HR3 EXP 3	

ANALYSIS TEST REPORT

MAYA

SUBJECT		CINDER-LIKE SPECIMEN	
TEST NR	7-1866	TASK NR	6010212
SUBMITTED BY	LT. MARANO TDET/UFO	DATE RECEIVED	8 SEPT, 1967
PURPOSE			
EMISSION SPEC ANALYSIS			
CARBON ANALYSIS			
FACTUAL DATA			
ESTIMATED % - #1866			
Si-	1.2 %		
Fe-	.5		
Ca-	.5		
Al-	.2		
Mg-	.2		
Na-	.04		
Ti-	.04		
Pb-	.002		
Cr-	.002		
Mn-	.002		
B-	.002		
CARBON -	94.9 %		
CONCLUSIONS			
THIS SAMPLE MATERIAL IS COKE.			
DATE REPORTED		SIGNATURE	
Sept 11, 67		Perry L. Roush 911217	

TDET/UFO (Maj Quintanilla/70916/mhs/21 Sep) 21 Sep 67

UFO Physical Specimen, 25 Aug 67

Asst Chief, 19BW Information Division
Lt. Robert R. Cloar

1. Reference the cinder like material submitted to the Aerial Phenomena Branch for analysis. The material was analyzed by the Air Force Materials Laboratory at Wright-Patterson and found to contain the following nominal chemical compositions.

Si	1.2 %
Fe	0.5
Ca	0.5
Al	0.2
Mg	0.2
Na	0.04
Ti	0.04
Pb	0.002
Cr	0.002
Mn	0.002
B	0.002
Carbon	Balance

2. The material was identified as coke. There is no evidence that the specimen originated from extraterrestrial sources.

FOR THE COMMANDER

 JAMES C. MANATT, Colonel, USAF
Director of Technology and Subsystems

1 Atch
Specimen (Coke)

TDET/UFO OFFICIAL FILE CY