PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon
7 November 1956	Canton, Ohio 4. TYPE OF OBSERVATION		
3. DATE-TIME GROUP Local	XX Ground-Vi sual Air-Vi sual 6. SOURCE	Ground-Radar Air-Intercept Radar	Was Aircraft Probably Aircraft Possibly Aircraft Was Astronomical
	Civilian (GOC)		Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION fifteen minutes	8. NUMBER OF OBJECTS One	9. COURSE stationary	DX Insufficient Date for Evaluation Unknown
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
One red-orange pencil eight inches in length seen stationary in the peared when the cloud tion after having been visually for 15 minutes	th. Object was he sky and disap- ds changed direc- en observed		t Data.
		No Re	port in File.

ATIC FORM 329 (REV 26 SEP 52)

UFOB INDEX CARD AISS-UFOB-446-56

1. DATE: 7 26 NOV 56 3. DATE-TIME GROUP 08/0048Z NOV 56 5. PHOTOS E No	2. LOCATION Canton, Ohio 4. TYPE OF OBSERVATIO E Ground-Visual O Air-Visual Civilian (GCC)	□ Ground-Radar □ Air-Intercept Rada	12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft Probably Aircraft Possibly Aircraft Probably Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION Fifteen minutes	a. NUMBER OF OBJECTS One	9. COURSE Stationary	Other	
One red-orange pencil-shaped object, wight inches in length. Object was seen stationary in the sky and disappeared when the clouds changed direction after having been observed visually for 15 minutes.		Due to scanty information on the initial report, ATIC Form 164 was sent to source on 14 Nov 56. Results of analysis of peturned form will be indicated in Monthly UFOB Summary. [NSUFFICIENT DATA		
20 REPARIN FILE				

AISOP Form 5 (15 Oct 54)