PROJECT 10073 RECORD CARD

1. DATE 10 Oct 1963	2. LOCATION Dayton, Ohio	12. CONCLUSIONS ☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon ☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft ☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical ☒ Other Satellite(ECHO I) ☐ Insufficient Data for Evaluation ☐ Unknown
3. DATE-TIME GROUP Local 1927 GMT 11/0027Z	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 Reported	8. NUMBER OF OBJECTS One	9. COURSE NE

10. BRIEF SUMMARY OF SIGHTING

Object reported moving through sky. Believed to be satellite. Requested identification.

NO CASE
(REPORT RECEIVED OVER TELEPHONE)

11. COMMENTS

Object conforms with ECHO I passage.

ATIC FORM 329 (REV 25 SEP 52)

ECHO Data, Dayton, Ohio

9 Sep - 15 Sep, 1963

at 09.40 PM Sep 9, North of City, 58 degrees above horizon moving NE
at 10.43 PM Sep 9, North of City, 59 degrees above horizon moving NE
at 05.00 AM Sep 10, South of City, 00 degrees above horizon moving SE
at 07.34 PM Sep 10, South of City, 63 degrees above horizon moving NE
at 09.38 PM Sep 10, North of City, 65 degrees above horizon moving NE
at 11.40 PM Sep 10, North of City, 60 degrees above horizon moving NE
at 03.51 AM Sep 11, South of City, 19 degrees above horizon moving SE
at 08.32 PM Sep 11, North of City, 77 degrees above horizon moving NE
at 10.35 PM Sep 11, North of City, 58 degrees above horizon moving NE
at 07.26 PM Sep 12, South of City, 79 degrees above horizon moving NE
at 09.29 PM Sep 12, North of City, 61 degrees above horizon moving NE
at 11.32 PM Sep 12, North of City, 63 degrees above horizon moving NE
at 08.24 PM Sep 13, North of City, 69 degrees above horizon moving NE
at 10.26 PM Sep 13, North of City, 58 degrees above horizon moving SE
at 07.19 PM Sep 14, North of City, 85 degrees above horizon moving NE
at 09.21 PM Sep 14, North of City, 58 degrees above horizon moving NE
at 11.23 PM Sep 14, North of City, 68 degrees above horizon moving SE
at 08.16 PM Sep 15, North of City, 63 degrees above horizon moving NE
at 10.18 PM Sep 15, North of City, 60 degrees above horizon moving NE

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