PROJECT 10073 RECORD CARD

1. DATE
26 Jul 61

2. LOCATION
Dayton, Ohio

3. DATE-TIME GROUP
Local 1900
GMT 26/2400Z

4. TYPE OF OBSERVATION
☒ Ground-Visual ☐ Ground-Radar
☐ Air-Visual ☐ Air-Intercept Radar

5. PHOTOS
☐ Yes
☒ No

6. SOURCE
Civilian

7. LENGTH OF OBSERVATION
15-20 min

8. NUMBER OF OBJECTS
1

9. COURSE
SW

10. BRIEF SUMMARY OF SIGHTING Rectangular objt appeared "soft" seen in S moving W. Observed for 20 min. Faded due to distances color of aluminum.

11. COMMENTS Winds fm NNE. General description conforms to balloon observations. Winds and duration of sighting conform to probability of balloon sighting.

12. CONCLUSIONS
☐ Was Balloon
☐ Probably Balloon
☒ Possibly Balloon
☐ Was Aircraft
☐ Probably Aircraft
☐ Possibly Aircraft
☐ Was Astronomical
☐ Probably Astronomical
☐ Possibly Astronomical
☐ Other
☐ Insufficient Data for Evaluation
☐ Unknown

ATIC FORM 329 (REV 25 SEP 52)

Observer: Mr. [redacted] ext. [redacted]

DATE: 26 July 61

TIME: 1900 - 1920

Place: Wabash ave, Dayton, Ohio

DURATION: 15 - 20 MINUTES

Rectangular shaped, appeared soft, elev 30°, seen in the south moving west, then to the SW. faded due to distance

Color - aluminum shade

Position when it turned to SW. -

in SW, moving away from observer.

was obj on its side or upright -

on side

4000 scat wis 15+

T80 DP 62 W NNE 4

5-6MB	NE	6
10	N	13
500	NW	14
400	W	8

Per Balloon