

PROJECT 10073 RECORD CARD

1. DATE 30 Oct 1963		2. LOCATION Fairborn, Ohio		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	
3. DATE-TIME GROUP Local 2120 - 2125 GMT		4. TYPE OF OBSERVATION ☒ Ground-Visual ☐ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar			
5. PHOTOS ☐ Yes ☒ No		6. SOURCE Civilian			
7. LENGTH OF OBSERVATION 5 minutes		8. NUMBER OF OBJECTS 1		9. COURSE - - - -	
10. BRIEF SUMMARY OF SIGHTING "Possibly an a/c without running light and lighted cabin" Reported to O.D.				11. COMMENTS Witness believed object to be a possible a/c without running lights. Not ECHO. Case carried as possible a/c sighting in view of witness opinion.	

30 OCT

HEADQUARTERS
FOREIGN TECHNOLOGY DIVISION
AIR FORCE SYSTEMS COMMAND
UNITED STATES AIR FORCE
WRIGHT-PATTERSON AIR FORCE BASE, OHIO



REPLY TO
ATTN OF: TDX

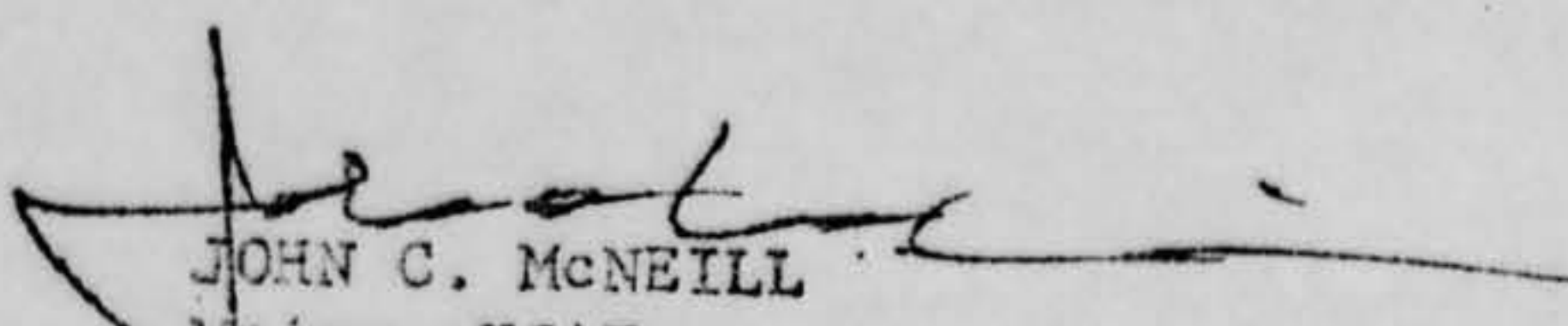
SUBJECT: Extract from OD Report dtd 30 Oct 63

31 Oct 63

TO: TDE (Capt Quintanilla)

The following, extracted from Maj McJilton's OD Report dated 30 Oct 63, is quoted for your information:

Report of unidentified flying object, M [REDACTED]
Fairborn, Ohio, Phone 878-4377. Observed from Old Dayton-Yellow Springs
Road - Near Airway. Observer reported "possibly an aircraft without
running lights and lighted cabin". Time 21:20 - 21:25.


JOHN C. McNEILL
Major, USAF
Administrative Officer

SNJ Data, Dayton, Ohio
29 Oct - 4 Nov, 1957

01.00.00	01.00.00	South of City	10 degrees above horizon	moving NE
01.01.00	01.01.00	South of City	20 degrees above horizon	moving NE
01.02.00	01.02.00	South of City	30 degrees above horizon	moving NE
01.03.00	01.03.00	South of City	40 degrees above horizon	moving NE
01.04.00	01.04.00	South of City	50 degrees above horizon	moving NE
01.05.00	01.05.00	South of City	60 degrees above horizon	moving NE
01.06.00	01.06.00	South of City	70 degrees above horizon	moving NE
01.07.00	01.07.00	South of City	80 degrees above horizon	moving NE
01.08.00	01.08.00	South of City	90 degrees above horizon	moving NE
01.09.00	01.09.00	South of City	100 degrees above horizon	moving NE
01.10.00	01.10.00	South of City	110 degrees above horizon	moving NE
01.11.00	01.11.00	South of City	120 degrees above horizon	moving NE
01.12.00	01.12.00	South of City	130 degrees above horizon	moving NE
01.13.00	01.13.00	South of City	140 degrees above horizon	moving NE
01.14.00	01.14.00	South of City	150 degrees above horizon	moving NE
01.15.00	01.15.00	South of City	160 degrees above horizon	moving NE
01.16.00	01.16.00	South of City	170 degrees above horizon	moving NE
01.17.00	01.17.00	South of City	180 degrees above horizon	moving NE
01.18.00	01.18.00	South of City	190 degrees above horizon	moving NE
01.19.00	01.19.00	South of City	200 degrees above horizon	moving NE
01.20.00	01.20.00	South of City	210 degrees above horizon	moving NE
01.21.00	01.21.00	South of City	220 degrees above horizon	moving NE
01.22.00	01.22.00	South of City	230 degrees above horizon	moving NE
01.23.00	01.23.00	South of City	240 degrees above horizon	moving NE
01.24.00	01.24.00	South of City	250 degrees above horizon	moving NE
01.25.00	01.25.00	South of City	260 degrees above horizon	moving NE
01.26.00	01.26.00	South of City	270 degrees above horizon	moving NE
01.27.00	01.27.00	South of City	280 degrees above horizon	moving NE
01.28.00	01.28.00	South of City	290 degrees above horizon	moving NE
01.29.00	01.29.00	South of City	300 degrees above horizon	moving NE
01.30.00	01.30.00	South of City	310 degrees above horizon	moving NE
01.31.00	01.31.00	South of City	320 degrees above horizon	moving NE
01.32.00	01.32.00	South of City	330 degrees above horizon	moving NE
01.33.00	01.33.00	South of City	340 degrees above horizon	moving NE
01.34.00	01.34.00	South of City	350 degrees above horizon	moving NE
01.35.00	01.35.00	South of City	360 degrees above horizon	moving NE

CHARLES H. BROWN
Secretary
Aerial Photography Branch