PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
11 December 1957 3. DATE-TIME GROUP	Miles Coty, Montana 4. TYPE OF OBSERVATION		U Was Balloon D Probably Balloon D Possibly Balloon
Local	_ XIX Ground-Visual _ □ Air-Visual	□ Ground-Radar □ Air-Intercept Radar	Was Aircraft EXProbably Aircraft Possibly Aircraft
5. PHOTOS O Y • s XR No	6. SOURCE Civilian		U Was Astronomical Probably Astronomical Possibly Astronomical
7. LENGTH OF OBSERVATION 3 minutes	8. NUMBER OF OBJECTS	9. COURSE North	Other
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
Object resembled a star, size of dime, white brilliant. Estimated speed flying at a high altitude. of 1000 MPH. No apparent altitude change. Decreased in size with a smooth shifting from side to side until it disappeared.			

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ATIC FORM 329 (REV 26 SEP 52)

YDAØ22 XYDØ29 XDFØ1ØGUAØØ8 DE RJWPGU 1J 1923392 FM COMDR 902D ACLW SQD TO RJWPGU/COMDR 29TH ADIV DEF RJEDDN/COMDR ADC ENT AFB RJEDWP/COMDR AIR TECHNICAL INTELLIGENCE CENTER RJEPHQ/JIRECTOR OF INTELLIGENCE HQ USAF //UNCLAS// OPS 882. UKOB (1A) RESEMBLED A STAR. ((B) DIME (C) BRIL-LAINT STAR COLOR, BUT MORE WHITE (D) ONE (E) N/A (F) NONE (G) NONE (H) NONE (I) OBJECT APPEARED (AS BRIGHT AS VENUS) THOUGH SIGHTING WAS (IN FULL DAYLIGHT.) (2A) PRESENSE OF A BRIGHT OBJECT IN THE SKY. (B) (FORTY DEGREES ABOVE THE HORIZON, (TWO HUNDRED AND EIGHTY) DEGREES FROM TRUE NORTH. (C) FORTY DEGREES ABOVE THE HORIZON, THREE HUNDRED AND TEN DEGREES FROM TRUE NORTH. (D) OBJECT MOVED FROM TWO HUNDRED AND EIGHTY DEGREES TRUE NORTH (TO) THREE HUNDRED AND TEN) DEGREES TRUE NORTH AT AN ESTIMATED SPEED OF ONE THOUSAND MPH, NO APPARENT ALTI-TUDE CHANGE. (E) IT DECREASED IN SIZE WITH A SMOOTH SHIFTING FROM The object was probably a high speed acht flying at high allitude, from a nearly base. 1206 1910 _11 Probably Just Seemed To

SIDE TO SIDE UNTIL IT DISAPPEARED. (F) APPROXIMATELY THREE MINUTES

(3A) GROUND-VISUAL (B) NONE (C) N/A (4A) 11/15402 (B) DAY (5) FKAC

1018 (6A) MILES CITY, MONTANA

TRAVELING SALESMAN. (B) USNRES, LIEUTENANT COMMANDER, ELECTRONICS

DIVISION 13-9 NAVAL RESERVE UNIT, MILES COTY, MONTANA. (7A) SKY WAS

CLEAR EXCEPT FOR A FEW HIGH CIRIS CLOUDS, VISIBILITY UNLIMITED.

(B) SURFACE WINDS SSE 10KTS, 6,000 300 DEGREES -18 10,000 340 DEGREES

-39, 16,000 340 DEGREES -55, 20,000 350 DEGREES -60, 30,000 350 DEGREES

-75, 50,000 350 DEGREES -75. (C) 12,000 SCTD 25,000 BKND. (D) 15 PLUS.

(E) UNK (F) NONE. (8) NEGATIVE (9) NONE (10) NEGATIVE (11) INTELL
IGENCE OFFICER: OBSERVER IS A EX-NAVAL AVIATOR WITH 2,000 HRS LOGGED

DURING WW II. THIS REPORT IS BEING SUBMITTED LATE BECAUSE THE INFOR
MATIONWAS NOT MADE AVAILABLE TO THIS STATION UNTIL LATE ON THE 18TH

OF DECEMBER 1957. (12) NONE.

BT

20/0005Z DEC RJWPGU