PROJECT 10073 RECORD CARD

RADAR

1. DATE 12 Feb 62	**2. LOCATION** Winnemucca AFB, Nevada	**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 _____ GMT 12/1606Z	**4. TYPE OF OBSERVATION** ☐ Ground-Visual ☒ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** Military	
7. LENGTH OF OBSERVATION 5 min	**8. NUMBER OF OBJECTS** one	**9. COURSE** not given

10. BRIEF SUMMARY OF SIGHTING

Radar painted 1 large target considered to be out of the ordinary because of the height and range. Altitude given as appearing at 74,000 and disappearing at 96,000 when it disappeared from scope due to scope limitations. No angle or azimuth given. Object on scope for 5 min.

11. COMMENTS

Report was received and sent to radar analysis branch for evaluation. Considered to be a definite object, however without the tracking data including range and azimuth no attempt to determine the nature of the object was made.

ATIC FORM 329 (REV 26 SEP 52)

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INCOMING

NNNNK

AF IN : 36480 (12 Feb 62) G/jlt

ACTION: CIN-17

INFO : SAFS-3, OOP-2, OOP-CP-1, DIA-2 (26)

SMB C 008

NCZCHQB487ZCJJM705

PP RJEZHQ

DE RJWZNL 7

ZNR

P 122000Z

FM COMDR 3635TH FLYTNGWG STEAD AFB

TO RJWFBS/ATC RANDOLPH AFB

RJWFA

SXADC ENT AFB COLO

RJWZSB/28TH AIR DIVISION HAMILTON AFB

RJEDSQ/ATIC WPAFB OHIO

RJEZHQ/COFS USAF

RJEZHQ/OSAF WASH DC

BT

UNCLAS O 164 B

FOR USAF AFCIN, OSAF SAFIS, UFO. THIS UFO REPORT SUBMITTED ACCORDING TO PARAGRAPH OUTLINE UNDER PARAGRAPH 15, AFR 200-2: A, (1) N/A; (2) N/A; (3) N/A (4) ONE; (5) N/A; (6) N/A; (7) N/A; (8) N/A; (9) OBJECT PAINTED, LARGE AND BRIGHT RETURN WHICH IS DUE TO HEIGHT AND

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RANGE PROVES IT TO BE A LARGE TARGET OR OBJECT.

B. (1) THE HIGH ALTITUDE OF THE TARGET (UNUSUALLY HIGH; (2) 74,000 FEET RADAR MEASURE. NO ANGLE OR AZIMUTH; (3) IN EXCESS OF 96,000 FEET; (4) N/A; (5) CLIMBED OUT OF SCOPE LIMITATIONS; (6) FIVE MINUTES.

C. (1) GROUND-ELECTRONIC, TYPE AN/FPS6B; (2) N/A; (3) N/A. D. (1) 1606 ZULU; (2) DAY. E. WINNEMUCCA AFB, NEVADA. F. (1) N/A; (2) SSGT GROVER F./795(8,, CREW CHIEF 658 RADAR SQ, WINNEMUCCA AFB, NEVADA, 11 YEARS RADAR EXPEPIENCE AND WITNESS A/2C CHARLES WOOD, SAME ADDRESS. G. 1000 FEET SCATTERED CLOUDS, 5,000 BROKE, 8000 BROKE,; 30 MILES VISIBILITY; PPESSKJE 159; TEMPERATURE 35; DEW POINT 33; WINDS SOUTH AT 5 KNOTS. PARAGRAPYB H, I, J, K, AND L N/A. N/A IS INDICATED IN THIS REPORT BECAUSE OF THE GROUND-ELECTRONIC-TYPE OBSERVATION MADE.

BT

V2Z8145Z FEB

There is insufficient information on this report on which to base an analysis -

I can't understand why the height finder didn't give azimuth and range.

[redacted] EIA
13 Feb 62.

WHAT is the matter with the USAF decision washing these out?