PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
31 Mar 58	Walnut Ridge AFS, Arkansas	☐ Was Balloon ☐ Probably Balloon ☐ Possibly Balloon
3. DATE-TIME GROUP Local _____ GMT 31/1837Z, 31/0958Z	**4. TYPE OF OBSERVATION** ☐ Ground-Visual ☒ Ground-Radar ☐ Air-Visual ☐ Air-Intercept Radar	☐ Was Aircraft ☐ Probably Aircraft ☐ Possibly Aircraft
5. PHOTOS ☐ Yes ☒ No	**6. SOURCE** Military	☐ Was Astronomical ☐ Probably Astronomical ☐ Possibly Astronomical
7. LENGTH OF OBSERVATION 2	**8. NUMBER OF OBJECTS** one	**9. COURSE**
		☐ Other _____ ☒ Insufficient Data for Evaluation ☐ Unknown

10. BRIEF SUMMARY OF SIGHTING

Obj picked up on radar. alt 64,000 ft speed 1300 knots. ~~XXXXXXXXX~~ FPS-6 Radar.

11. COMMENTS

Insufficient data for eval.

ATIC FORM 329 (REV 26 SEP 52)

RJEPHQ/ASSISTANT CHIEF OF STAFF INTELL

RJEPHQ/INFOSER

BT

//UNCLASSIFIED//OPS 145. SUBJECT: UFO (REF AFR 200-2, DTD. 5 FEB 58)

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) ALTITUDE SIXTY-FOUR THOUSAND FEET MSL, EST. THIRTEEN HUNDRED KNOTS.

B.

(1) SCANNING

(2) 08.55 DEGREES, 141 DEGREES

(3) 4.5 DEGREES, 132 DEGREES

(4) 128 DEGREES MEGNETIC

(5) OUT OF RANGE

(6) SI MINUTES

C.

(1) GROUND ELECTRONICS FPS-6

(2) N/A

(3) N/A

D.

(1) 31 MARCH 0958, 1837Z

(2) DAY

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(1) FJ QC 0508

31/1837Z (RADAR) Called 010152Z

31 MAR

INSUFF DATA

1) 4E4
2)
3)
4 - 4X2a

V SQAØ12 TYCØ15

OO RJEDWP

ZOV RJEP

TDAØØ4 YTBØØ4 YDAØØ2KFAØØ2KFGØØ7FGHØØ2

OO RJEDDN RJEP RJEPHQ

DE RJEDKF 1GH

O 312330Z

FM COMDR 725TH ACZRON WALNUT RIDGE AF STA ARK

RJEDDN/COMDR CADF

RJEDKF/COMDR 29TH AIR DIV

(1) RODNEY G HAWORTH 1/LT., 725TH ACWRON; SENIOR DIRECTOR

G.

(1) N/A

(2) 6 THOUSAND FEET 360 DEGREES AT 10 KNOTS
10 " " 300 " " 20 "
16 " " 300 " " 30 "
20 " " 300 " " 40 "
30 " " 280 " " 50 "
50 " " 260 " " 57 "
80 " " NOT AVAILABLE

(3) N/A

(4) N/A

(5) N/A

(6) N/A

H. N/A

I. N/A

J. N/A

K. RODNEY G HAWORTH 1/LT; SEN. DIR. NO COMMENT.

1. NONE

BT

31/2345Z MAR RJEDKF

ATIC comment:

1. Very little data given here upon which to evaluate; only that an object was seen on a scope for 6 minutes at a bearing from 141° to 132°.

INSUFF DATA

2. Contrary to AFR 200-2 the station director did not make any checks or investigate the numerous facilities to det