PROJECT 10073 RECORD CARD

1.	DATE	Mt. Lemmon AFS, Arizona 4. TYPE OF OBSERVATION		12. CONCLUSIONS Was Balloon Probably Balloon Possibly Balloon
	18 July 1957			
3.	DATE-TIME GROUP			
	CMT_19/05/67	☐ Ground-Visual ☐ Air-Visual	Ground-Radar Air-Intercept Radar	D Was Aircraft Probably Aircraft
				D Possibly Aircraft
5.	PHOTOS	6. SOURCE		□ Was Astronomical
	□ Yes	Military		Probably Astronomical Possibly Astronomical
-	NO. No	8. NUMBER OF OBJECTS	9. COURSE	DX Other Doss Strullator
/	LENGTH OF OBSERVATION	a. Homber of objects	, counse	D Insufficient Data for Evaluation
	34 minutes	one	stationary	Unknown
10.	BRIEF SUMMARY OF SIGHTING		11. COMMENTS	
	One object that looked like a normal mode 3 paint. Object was seen station ary at 42,000 feet, 308 dgr azimuth, 82 miles out. Object was seen for 34 minutes.		investigation by this office indi-	

ATIC FORM 329 (REV 26 SEP 52)

the continuation of the co · MAN TO THE THE PARTY OF THE DAY OF BUILDING they we have Barrier as of off the ont mayer organ . . 120 Present CON THE WEST ALL STREET, SO THERE the A was also by and Dir Affic the an William CALL A PARAMENT TO II AN INT PARTY. AFRECIELS LITTED *-ATTO WPH107 WPC023 YMA035HWYA006DNA012DNS001721JHU557 0 4 3102 RR RJEDEN RJEDNA RJEDWP Septeng to he July 1957 DE RJWFDN 15 R 491700Z FM COMDR 684TH ACWRON MT LEMMON AF STA ARIZ **6**9 TO RJEDEN/COMDR ADC ENT AFB COLO SPRINGS COLO RJWFDN/COMDR 34TH ADIV DEF KIRTLAND AFB N MEX RJEDWP/COMDR WRIGHT PATTERSON AFB OHIO RJEDNA/COMDR USAF WASH DC BT UNCLASSIFIED ACW-0 756. UFOB ATTN: AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB DIRCTOR OF INTELLIGENCE HEADQUARTERS WASH DC

tel RW

(-17 818

CAPTAIN, 684TH ACWRON, VERY REBIABLE 7. PHX 300 OVERCAST TOPS FORECASTED AT 400 40,000 FEET 200 DEGREES 1 AT 20 KNOTS PAGE THREE RJWFDN 1S (A) N/A (B) 34TH ADD FORECAST FROM 18/2300 Z TO 19/0700 Z 6,000 FEET - 280 DEGREESAT 05 KNOTS 10,000 FEET - 220 DEGREES AT 15 KNOTS BQYNPPP FEET - 190 DEGREES AT 15 KNOTS 25,000 FEET - 220 DEGREES AT 10 KNOTS 30,000 FEET - 190 DEGREES AT 30 KNOTS 50,000 FEET - 190 DEGREES AT 30 KNOTS (C) 30,000 (D) 15 NAUTICAL MILES (E) OVERCAST (F) NONE 8. NONE 9. NO SCRAMBLE DUE TO WEATHER AND ALTITUDE OF OBJECT. 10 . NO AIR TRAFFIC 11. SENIOR DIRECTOR, A VERY SLIGHT STROBE CAME FROM OBJECT APPEARING LIKE ECM JAMMING. 12. NEGATIVE. BT 21/3115Z JUL RJWFDN

((A) N/A	63
4	iy) N/A	
(C) MA	0
1	G) M/A	
	(F) LOOKED LIKE NORMAL MODE 3 PAINT.	
	(G) N/A	0
	(H) N/A	
	CIO N/A	0
		-
i		40
		-
		6
		0
	PAGE TWO RJWFDN-15	1
		9
	2. OBJECT STATIONARY	
	(A) APPARENT TO BE ON IFF PAINT.	
	TO ARE TE THE ATIMITY OF MILES	6
	(C) 308 DEG AZIMUTH, 82. MILES (C) 308 DEG AZIMUTH, 82. MILES (C) - 74 meddle of 4 duponts	
	(D) NONE, OBJECT STATIONARY	. 6
		•
	(E) NORMAL RADAR CONTACT LOSS	
		•
	3. GROUND ELECTRONICS	
	(A) GROUND ELECTRONIC, (AN/MPS-7, AN/MPS-14 Egyment	4
	(B) N/A	4
	(C) N/A	
	4. 9545Z 19 JULY 57 Time Comments	4
	4. 9546Z 19 JULY 57 (A) 19/3546Z 0546Z 8 = 9:46 PM on 1844 (I.e. 2146 his 18)	1 1
	(B) NIGHT	U

DISPOSITION FORM

FILE NO.

SUBJECT Request for Analysis of Electronics UFO Report

ATTN: Mr.

FROM AFCIN-4E4

DATE 5 Aug 57 979 COMMENT NO. 1
AFCIN-4E4/Capt. G.T.Gregory/vp
69216

- 1. Request review and analysis of attached UFO report on an unidentified display observed by an AF radar station in Arizona.
- 2. The following are made a matter of note as possible clues or assistance in this matter:
 - a. Object was stationary for 34 minutes.
 - b. Radar unit is located in a mountainous area, and between 4000-5000 feet elevation, approximately 18 miles NE of Tucson, Arizona.
 - c. Director of the unit indicates the possibility of ECM jamming.
 - d. Plotted azimuth and distance of the paint places it just South of Williams AFB, Arizona.
- 3. It would be appreciated if your summary analysis be made by comment hereon for proper filing.

1 Incl Teletype HENRY A. MILEY

Chief, Air Sciences Div.

AFCIN-4E4

Within SUBJECT: Request for Analysis of Electronics UFO Report DATE: 16 Aug 57 / COMMENT NR 2 AFCIN-4Ela/Mr. Bryant/jc 72131/B263-D/Rm 8 TO: AFCIN-4E4 FROM: AFCIN-4E1 ATTN: Capt. Gregory 1. The abbreviated data available in this teletype is not sufficient to evaluate the report. Slow movement (and lack of motion) suggests possibly the target may be a large weather balloon. Edmin / Mamma Capt us a =

GORDON C. HOFFMAN

Colonel, USAF

AFCIN-4E1 1 Incl n/c