PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION		12. CONCLUSIONS
10 December 1956 3. DATE-TIME GROUP Local GMT 10/2000Z	Victoria, Tex 4. TYPE OF OBSERVATIO	N 🗆 Ground-Radar	Was Balloon Probably Balloon Possibly Balloon XX Was Aircraft Probably Aircraft Possibly Aircraft
5. PHOTOS O Yes XXNo	6. SOURCE USAF Pilot	□ Air-Intercept Radar	D Was Astronomical D Probably Astronomical D Possibly Astronomical
7. LENGTH OF OBSERVATION 15 minutes	8. NUMBER OF OBJECTS ONO	9. COURSE E to N	D Other Insufficient Data for Evaluation Unknown
Silver object with s having engine rods o wing pods intakes ob between 56,000-62,00 contrail, estimated	r large served O feet. Small	Believed to	definitely aircraft. be USAF recon- ype on experimental n.

ATIC FORM 329 (REV 26 SEP 52)

Witness

15

Hq 450th Fighter-Day Wing, Foster AFB, Tex, 11 Dec 1956, Subject: UFOB Report

TIND

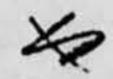
2d Ind

Hq Tactical Air Command, Langley Air Force Base, Virginia 1 8 DEC 1956

- TO: Commander, Air Defense Command, Ent Air Force Base, Colorado Springs, Colorado
- 1. The attached AF Form 112 was forwarded to this headquarters, apparently in error.
- 2. Ninth Air Force has been advised that these reports should be furnished directly to your command as provided in Air Force Regulation 200-2.

FOR THE COMMANDER:

1 Incl n/o R. H. SMITH Colonel, USAF Deputy for Intelligence



Hoodquarters 450TH FIGHTER_DAY WING United States Air Force Foster Air Force Base, Texas

11 December 1956

SUBJECT: UFOB Report

TO:

Director of Intelligence

Ninth Air Force

Shaw Air Force Base, South Carolina

- 1. The following UFOB Rejort was received from Intelligence, 322nd Fighter-Day Group, Foster Air Force Base, Texas.
- 2. Report is compiled in accordance with format specified in AFR 200-2, UFOB, dated 12 August 1954.
 - 3. Comments of this office are attached as item number 13.

CLARENCE E. BELINN

1st Lt. USAF Intelligence Officer

MAFOI

1st Ind

Directorate of Intelligence, Hq Ninth AF, Shaw AFB, S. C., 13 Dec 1956

TO: Deputy for Intelligence, Tactical Air Command, Langley AFB, Virginia

1 Incl n/c 293.

	LICENOE INFORMATI	ON DEPORT	
	LIGENCE INFORMATI	UN KEPUKI	
AREA REPORT CONCERNS Victoria, Tex	28		
AGENCY OF ORIGIN		DATE OF REPORT	
THE RESERVE OF THE PERSON OF T	ter-Day Wing (TAC)	11 December 1956	
SOURCE OF INFORMATION	Litary for the state of the sta	DATE OF INFORMATION	
Pilot Report,	452nd Fighter-Day	Tex. 10 Dec 1956	
PREPARING OFFICER	and rords base,	EVALUATION	
C E Bolina	lst Lt, USAF	B-2	
	ective, previous report, etc., as applica		
AFR 200-2 de	ted 12 August 1954		
SUBJECT	A A CONTRACTOR OF THE PARTY OF		是不是是是一个人的。 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
UFOB Report			
		one-sentence paragraph. List inclosus	es at lower left. Begin lext of report on AF Form 112
l. a. Aircra b. Silver	f). dollar		
c. Silver	Control of the Contro		townstaff
d. One	The factor of the second of th		anorun
9. N/A			
f. Straig	ht-wing, wing almo	st twice as long as	s fuselage, no tip
(thinks, either	podded engines und	der fuselage or lar	ge wing root intakes
altitude at 56	-000 to 62,000 fee	imate wing-span at	at .85 true Mach.
	il small	so. Doumade speed	ac .o) true Mach.
	The state of the s		
h. Unhear	d.		
Carlot Providence		ration similar to I	F-89 or T-33 except
i. Large very little sp	wing area, configuace between traili	ing edge of wing and	E-89 or T-33 except I leading edge of
i. Large very little sp empennage. Po	wing area, configurace between trailing sition of empennage	ing edge of wing and ge estimated to be	F-89 or T-33 except I leading edge of Low. (Not actually
i. Large very little sp empennage. Po	wing area, configuace between traili	ing edge of wing and ge estimated to be	leading edge of
i. Large very little spennage. Posignted). Was	wing area, configurace between trailing sition of empennage not a pointed nos	ing edge of wing and ge estimated to be	leading edge of
very little spennage. Posignted). Was	wing area, configurace between trailing sition of empennage not a pointed nos	ing edge of wing and ge estimated to be see aircraft.	leading edge of
i. Large very little sp empennage. Po signted). Was 2. a. Contra b. 50 ele	wing area, configurace between trailing sition of empennage not a pointed nos	ing edge of wing and ge estimated to be see aircraft.	leading edge of
very little spennage. Posignted). Was 2. a. Contrab. 50 ele c. 85 ele d. Straig	wing area, configurace between trailing sition of empennage not a pointed nos il. tation, 90° azimut evation, 0° azimut and level	ing edge of wing and ge estimated to be see aircraft. The 20 miles out.	l leading edge of low. (Not actually
i. Large very little sp empennage. Po signted). Was 2. a. Contra b. 50 ele c. 850 el d. Straig e. Pilot	wing area, configurace between trailing sition of empennage not a pointed nos il. tation, 90° azimut evation, 0° azimut and level	ing edge of wing and ge estimated to be see aircraft.	l leading edge of low. (Not actually
very little spenpennage. Posignted). Was 2. a. Contra b. 50 ele c. 85 el d. Straig e. Pilot fuel.	wing area, configurace between trailing sition of empennage not a pointed nos il. pation, 90° azimut evation, 0° azimut ht and level left object to ret	ing edge of wing and ge estimated to be see aircraft. The 20 miles out.	l leading edge of low. (Not actually
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very little spenpennage. Posignted). Was 2. a. Contrab. 50 ele c. 850 ele d. Straig e. Pilot fuel. f. Fiftee 3. a. Air - b. None	wing area, configurace between trailing sition of empennage not a pointed nos not a pointed nos evation, 90° azimut at and level left object to retain (15) minutes visual	ing edge of wing and ge estimated to be see aircraft. The 20 miles out. The curn to home base do	l leading edge of low. (Not actually
very little spenpennage. Posignted). Was 2. a. Contrab. 50 ele c. 850 el d. Straig e. Pilot fuel. f. Fiftee 3. a. Air - b. None c. F-100C	wing area, configuration of empennage not a pointed nos il. vation, 90° azimut evation, 0° azimut and level left object to retain (15) minutes (configuration 2-	ing edge of wing and ge estimated to be see aircraft. The second of the	l leading edge of low. (Not actually
very little spennage. Posignted). Was 2. a. Contrab. 50 ele c. 850 ele d. Straig e. Pilot fuel. f. Fiftee 3. a. Air - b. None c. F-100C feet, 0550, spen 4. a. 102000	wing area, configuration of empennage not a pointed nos it in the pointed nos it is and level left object to retain (15) minutes in (15) minutes it is and level configuration 2-sed of .93 true Mark 2 - Dec 1956	ing edge of wing and ge estimated to be see aircraft. The second of the	l leading edge of low. (Not actually
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