PROJECT 10073 RECORD CARD

1. DATE 19 Jun 52		Ft Benning (Lawson Fla) Columbus, Georgia		
3. DATE-TIME GROUP Local 19/1950 GMT 19/23507 5. PHOTOS	4. TYPE OF OBSERVATION	4. TYPE OF OBSERVATION **DeGround-Visual Ground-Radar 7x50 Binoculars D Air-Visual D Air-Intercept Radar		
7. LENGTH OF OBSERVATION 1 hr 10 mins	Military & C: 8. NUMBER OF OBJECTS One		D Other Disufficient Data for Evaluation Unknown	
A rad star like obj woof Columbus, Ga at ap viewed for approx 1 hobj was viewed w/7x50 color of the dj was r	prox 1950 hrs & r & 10 mins. The binoculars. The ptd to be silver	ably the plan at an azimuth of 28dgr at t	net Venus. Venus was a of 275dgr & an ele the hr of the sighti nagnitude on this da	

ATIC FORM 329 (REV 26 SEP 52)

HEADQUARTERS 2853D AIR BASE WING UNITED STATES AIR FORCE ROBINS AIR FORCE BASE, GEORGIA

REPLY TO

APTHOP: WRBB

SUBJECT: UFO Reports, File 6D 24C-0-555

2 4 JUL 1982

TO: FTD

Wright-Patterson AFB Ohio

Attached reports are forwarded in compliance with provisions of AFR 200-2.

ROBERT T. RUST

Lt Colonel, USAF

Chief, Security and Law Enforcement Division undtd, Repts on UFO

1 Atch

Ltr, AC of S, G-2,

(dup)

FOR OFFICIAL USE CHLY

Office of the Abstatubt Chief of Staff, G-2 Fort McPherson, Georgia

SUBJECT	: Reports on Dardentiland Flying Chim to
THRU:	
TO:	District Commander USL District 6
	Robins Air Force Base, orgin
100 E	
100	
	Concerning the above subject:
	() Reference is made to
and acti	(X) The inclosed information is forwarded for your information
	on deemed appropriate.
dated	() Inclosed Summary of Information, file AJAGI-I, for your information.
the abov	() Inclosed Summary of Information, file AJAGI-I
the abov	() Inclosed Summary of Information, file AJAGI-I, for your information. () This office has requested available information concerning a subject from higher headquarters and your office will be
the abov	() Inclosed Summary of Information, file AJAGI-I , for your information. () This office has requested available information concerning a subject from higher headquarters and your office will be upon receipt.
the abov	() Inclosed Summary of Information, file AJAGI-I, for your information. () This office has requested available information concerning a subject from higher headquarters and your office will be upon receipt. Files of the Assistant Chief of Staff, G-2, Third Army, raveal:
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the above advised	() Inclosed Summary of Information, file AJAGI-I, for your information. () This office has requested available information concerning a subject from higher headquarters and your office will be upon receipt. Files of the Assistant Chief of Staff, G-2, Third Army, raveal:

A brief description of the object(s):

a. Shape:

- Size: (Compare with known objects):
- Color:

- Number:
- e. Formation (if more than one):
- Culy one f. Any discernible features or details:

No discernable fastures

g. Tail, trail, or exhaust, including size of same compared to size of object(s):

- h. Sound (If heard, describe sound):
- - Mone i. (ther pertinent or unusual features:

Immabile at 50,000 + approximately over Montgowery, Ala.

2. Description of course of object(s):

a. What first called the attention of observer(s) to the object(s):

First poticed when observing passing of 3-32 Aircraft.

b. Angle of elevation and azimuth of the object(s) when first observed:

Angle -- 450: Azimith due west 2700

No disuppenurance - lest report still in signt.

c. Angle of elevation and azimuth of object(s) upon disappearance:

d. Description of flight path and maneuvers of object(s):

No flight path.

- e. Manner of disappearance of objects(s):
- f. Length of time in sight;

In sight since 1950 - 2100 Approximately.

Manner of observation:

a. Use one or any combination of the following items: (Ground-Visual, ground-electronic, air-electronic. If electronic, specify type of radar):.

Visual (ground) through 750 field glasses!

b. Statement as to optical aids (telescope, binoculars, and so forth) used and description thereof:

730 Field Classes. c. If the sighting is made while airborne, give type aircraft, identification number, altitude, heading, speed, and home station:

BAA Form 172-R (OT) 1 Nov 57

4. Time of sighting:

a. Hour and date of sighting:

- b. Light conditions (use one of the following terms): Night, day, dawn, dusk: Beginning duak.
- 5. c. Location of observer(s). Exact latitude and longitude of each observer, of Georef position, or position with reference to a known landmark: Lawson Army Aviation Command Operations tower.
- 6. Identifying information on all observer(s):

a. Civilian: NAME

MAILING ADDRESS

b. Military: NAME	GRADE .	ORGANIZATION	DUTY	ESTIMATE OF RELIABILITY
CWO MORE (ADO-LAAC) Sgc Duncy SP4 JESSEE	SGT SP4	LAAC -25	ADO_	

7. Any other unusual activity or condition metorological, astronomical, or otherwise, which might account for the sighting:

digh cloud covering -

stratospheric. Possible phenomenon, but object appeared to be quite

- 8. Location of any air traffic
- 9. Position title and comments of the preparing officer, including his preliminary analysis of the possible cause of the sighting(s) (If report received from other Air Force activity, including ACW Squadron, enter information pertaining to reporting individual.):

ACD, EAAC, 19 June 1962, CAD MOSS.

- 10. Existence of physical evidence, such as materials and photographs: No photographs.
- 11. Name, rank, and title of persons receiving report, and comments and actions:

Lawrence D. SLEDGE, lat Lt. Staff Dury Officer, Usaic, Ft Benning, Ga.

12. Air Force Installation notified:

No, but FAA Radar Vector Station, Atlanta, notified orior to nocifying SDO.

This apt was not finded to COMARC as it does not fall within the scope of specific UFOs of interact to COMARC.

22 Jun 417mm