PROJECT 10073 RECORD CARD

1. DATE	2 LOCATION	2 LOCATION			
6 Dec 55	Marianna, Fla 4. Type of OBSERVATION Ground-Visual Ground-Radar Air-Visual GAir-Into/copty Radar			Was Balloon Probably Balloon	
3. DATE-TIME GROUP Local GMT_06/0600Z				Possibly Balloon Was Aircraft Probably Aircraft Possibly Aircraft	
S. PHOTOS D Yes D No	military (MATE)Pl	ane,)	000	Was Astronomical Probably Astronomical Possibly Astronomical	
7. LENGTH OF OBSERVATION approx 5 mins	military (MATS)Pl 8. NUMBER OF OBJECTS	9. COURSE	0 100	Other	
10. BRIEF SUMMARY OF SIGHTING		11. COMMENTS			
One obj picked up on MATS climb to 30,000 from 15,0 was first seen over Maria seen over Maxwell AFB, Al	ona, Fla and last	Insufficient dat	a f	or evaluation	

ATIC FORM 329 (REV 26 SEP 52)

RBP8896 YDA104 VYA131 VMB095YQA011 RJEDEN RJEDWP RJEPHQ RJESDB DE RJESYQ Ø 4B

P Ø60707Z

FM CMDR MAXWELL FLIGHT SERVICE CENTER MAXWELL AFB ALA TO RJEDEN/CMDR ADC ENT AFB COLORADO SPRINGS COLORADO RJEDWP/CMDR AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PAT AFB OHIO RJEPHQ/DIRECTOR OF INTELLIGNECE HDQ USAF WASHINGTON 25 D.C.

RJESDB/CMDR 35TH AIR DIVISION DOBBINS AFB MARIETTA GEORGIA

BT

HFOB

1. DESCRIPTION OF OBJECT(S)

A UNK

B UNK

C UNK

D ONE

E N/A

F UNK

G UNK

H UNK

I UNK

PAGGE RJESYQ Ø4B

2. DESCRIPTION OF COURSE OF OBJECT

A AIRCRAFT RADAR SIGHTING

B UNK

CUNK

D OBJECT OBSERVED OVER MARIANNA FLA AT 15000 FT PD
PROCEEDED TO MONTGOMERY ALA IN TIME OF 5 MINUTES CLIMBING TO

30000 FT

E OBJECT LAST REPORTED OVER MAXWELL AFB ALA

3. MANNER OF OBSERVATION

A AIR ELECTRONIC

B NXA

C MATS 45629 C54

4. TIME AND DATE OF STING

AØ6Ø6ØØZ

B NIGHT

5 LOCATIONS OF OBSERVER(S)

OVER MARIANNA FLA ...

6 IDENTIFYING INFORMATION OF ALL OBSERVERS

A CIVILIAN N/A

PAGE THREE RJESYQ Ø4B

B MILITARY UNK

7 WEATHER AND WINDS ALOFT AT TIME AND PLACE OF SIGHTING

A UNK

B SURFACE		DEGREES		KNOTS
6000 FEET	260	DEGREES	20	KNOTS
1ØØØØ FEET	250	DEGREES	20	KNOTS
16000FEET	260	DEGREES	3Ø	KNOTS
20000 FEET	270	DEGREES	60	KNOTS
30000 FEET	240	DEGREES	75	KNOTS
50000 FEET		DDEGREES	***	KNOTS
IPPPP FEET		DEGREES		KNOTS

- C CEILING 3500 FT OVER CAST
- D. VISIBILITY 10 MILE
- E. CLOUD COVER 10/10
- F THUNDERSTORMS NONE
- 8. NONE
- 9. UNK
- 10. UNK
- 11. OPERATIONS OFFICER MAXWELL FLT SVC CENTER MAXWELL AFB ALA
- 12. NONE

SIGNED GOLINSKY END

9T LO 9991071 -

BT

Ø5/Ø722Z DEC RJESYQ

RB124 WPD114 TYC152HQB297

ATTIC - IN

OO RJEDWP

DE RJEPHQ 808

0 Ø61Ø3ØZ

FM COFS USAF WASHDC

TO COMDR ATIC WPAFB OHIO _

0 0606402

FM COMDR MAXWELL FLIGHT SERVICE CENTER MAXWELL AFE ALA

TO RJEDEN/COMDR AIR DEFENSE COMMAND ENT AFB COLORADO SPRINGS

COLORADO

RJEPHQ/CHIEF OF STAFF USAF WASHINGTON DC

RBEGC/COMDR EASTERN SEA FRONTIER NEWYORK N Y

BT

CIRVIS REPORT FROM MATS 45629 ONE UNIDENTIFIED FLYING OBJECT SIGHTED OVER MARIANNA FLA AT \$188E AIRCRAFT RADAR PD OBJECT AT 1588 FT OVER MARIANNA FLA PD OBJECT PROCEEDED TO MONTGOMERY ALA CLIMBING TO 3888 FT ELAPSED TIME OF OBJECT FROM MARIANNA FLA TO MONTOGOMERY ALA FIVE MINUTES PD OBJECT PRESENTLY OVER MAXWELL

AFB SIGNED GOLINSKY END

BT

36/2647Z DEC RJESYQ

2) 12 4 E 4 4-4X20