

PROJECT 10073 RECORD CARD

1. DATE 28 January 1956	2. LOCATION Albany, Georgia		12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
3. DATE-TIME GROUP Local _____ GMT 29/0051Z	4. TYPE OF OBSERVATION <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Military		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input checked="" type="checkbox"/> Possibly Astronomical (METEOR) <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
7. LENGTH OF OBSERVATION unknown	8. NUMBER OF OBJECTS one	9. COURSE unknown/straight down	
10. BRIEF SUMMARY OF SIGHTING Ball of fire green falling straight down at high rate of speed.		11. COMMENTS Meteor based upon description. Duration not reported.	

RJESKE/COMMANDER 35TH AIR DIVISION DEF DOBBINS AFB MARIETTA GA

BT

/ U F O B /

1 DESCRIPTION OF OBJECT

A. BALL OF FIRE GREEN FALLING STRIGHT DOWN AT A HIGH RATE OF SPEED

FROM 7000 TO 8000 FT; 4. TIME AND DATE OF SIGHTING A2252Z 28 JAN 56

5. LOCATIONS OF OBSERVER IN FRONT YARD ROLLAND GROVE ALBANY GA. 6.

B. CAPT W H MCMURRY/AO 1908937 466 FTR/SQD TRF 7. WEATHER AND WINDS

ALOFT AT TIME AND PLACE OF SIGHTING

B; SURFACE 180 DEGREES/ 09 KNOTS

6000 FEET 240 DE^{GREES}433/ 15 KNOTS

10,000 FEET 270 DEGREES/ 18/KNOTS

PAGE TWO RJESYQ 18B

16,000 FEET 300 DEGREES/ 25 KNOTS

20,000 FEET 290 DE^{GREES}433/ EP KNOTS

30000 FEET 280 DEGREES/ 65 KNOTS

50,000 FEET 280 DEGREES/ 75 KNOTS

80,000 FEET 270 DEGREES/ 40 KNOTS

C. CEILING NONE

D. VISIBILITY 15 MILES

E. CLOUD COVER SIX TENTH CIRVU

F. THUNDERSTORMS NONE

SGND GOLINSKY END.

BT

27/2325Z JAC RJESYQ

5152525 740 472520

LI

20ND 00FINSKA END*

E* INHUNDEB210BNS MOME

F* 070ND 00AEB SIX 12M4H 01M4N

D* A12IBIFILA 12 MIFEB

C* CEIPIHC MOME

80'000 FEEL 315 DECBEE2N 40 KM012

20'000 FEEL 380 DECBEE2N 12 KM012

30000 FEEL 380 DECBEE2N 22 KM012

50'000 FEEL 320 DECBEE2N EB KM012

10'000 FEEL 300 DECBEE2N 52 KM012

FACE LMO 472520 125

4N02052

ACTION

30 JAN 1956 07 17

JAN 29 02 21 '56

*called
0510e
m*

1) } 4E4
2) }
3) }
4-4X20
[Signature]
CORRECTED COPY OF MESSAGE
PREVIOUSLY RELEASED

WPF009 YDE009 VYE008IVMB002YQA004

*****E M E R G E N C I Y 7***** RJEDEN RJEDWP RJEQHQ RJESKB

D E RJESYQ 18B

Y 272323Z ZEL

FM/1476 FLIGHT/SERVICE SQ MAXWELL AFB ALA

TO RJEDEN/COMMANDER AIR DEFENSE COMMACD ENT AFX COLORADO SPRINGS COLO

RJEDWP/COMMANDER/AIR TECHNICAL INTELLIGENCE CENTER WRIGHT PATTERSON AFB

OHIO

RJEPHQ/DIRECTOR/OF INTELLIGENCE HEADQUARTERS USAF WASHINGTON 25/D C