

PROJECT 10073 RECORD CARD

1. DATE 2 May 1957		2. LOCATION Near Denver, Colorado		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 03/0730Z		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		<input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		6. SOURCE Civilian		<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown	
7. LENGTH OF OBSERVATION 4 seconds		8. NUMBER OF OBJECTS one	9. COURSE straight paths		
10. BRIEF SUMMARY OF SIGHTING One object, disc shaped, size of hockey puck, reddish glow, object had cone shaped tail of blue flame, disappeared behind mountains.			11. COMMENTS Possible meteor.		

Multi

59117

4 MAY 57 08 23

~~SECRET~~ NTRP AS 4/10/54

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4E4
44XVQ
CMA

WPC024 YDD019 WYA004 WMB176AMA113WSA005
OO RJWFDN RJEDEN RJEDWP RJEPHQ
DE RJWFAM 3D
O 032155Z
FM LOWRY FLIGHT SERVICE CENTER LOWRY AFB COLO
TO RJWFDN/COMDR 34TH ADIV KIRTLAND AFB NMEX
RJEDEN/COMADC ENT AFB COLO
RJEDWP/COMD AIR TECH INTEL CEN WPAFB OHIO
RJEPHQ/DIR OF INTEL HQ USAF WASHDC
BT

UNCLAS DESCRIPTION

A DISC B HOCKEY PUCK C REDDISH GLOW D ONE E N/A F NONE G CONE
SHAPE TAIL BLUE FLAME H NONE I NONE

2 DESCRIPTION OF COURSE A OBJECT MOVED ACROSS SKY WHILE VIEWING LANDSCAPE
B 30DEG-40DEG ANGLE OF SIGHT 290DEG-310DEG AZIMUTH C 30DEG-40DEG
ANGLE 325DEG-340DEG AZIMUTH D STRAIGHT PATH E DISAPPEARED BEHIND MTS
F APPROX 4 SEC.

3 MANNER OF OBSERVATION A NAKED EYE B N/A C N/A

4 TIME AND DATE OF SIGHTING A 0730Z 3 MAY 57 B NIGHT

5 LOCATION OF OBSERVER 105DEG 12MIN W 39DG 44 MIN N

6 IDENTIFYING INFORMATION OF ALL OBSERVER

~~████████████████████~~ (TECHNICAL MOTION PICTURE WRITER
ORLANDO AFB FLA.

0730Z

PAGE TWO RJWFAM 3D

7 WEATHER AND WINDS ALOFT CONDITION AT TIME & PLACE OF SIGHTING

A SKY CLEAR VSBY 10MI SSE 8 TEMP 52 DP 42

B SURFACE

6,000-140 DEG 05KT

10,000-150 DEG 10KT

16,000-340 DEG 05KT

20,000-310 DEG 10KT

30,000-270 DEG 10KT

50,000-270 DEG 15KT

80,000-UNK DEG -KT

C CLEAR D 10MI E NONE F NONE

8 NONE

XXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXX

REPEAT ABOVE TWO LINES

9 REPORT TIME

TO FS 03/2130Z

10 NORMAL AIR CARRIER TRAFFIC DEN

11 OPERATIONS OFF POSSIBLE METEORITE

12 NONE

BT

03/2155Z MAY RJWFAM