

PROJECT 10073 RECORD CARD

<b>1. DATE</b> 1 October 1956	<b>2. LOCATION</b> Pueblo, Colorado		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
<b>3. DATE-TIME GROUP</b> Local _____ GMT 02/0530Z	<b>4. TYPE OF OBSERVATION</b> <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Civilian		<input checked="" type="checkbox"/> Was Astronomical Meteor <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<b>7. LENGTH OF OBSERVATION</b> one and one half secs	<b>8. NUMBER OF OBJECTS</b> one	<b>9. COURSE</b> southerly	<input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> One round (like a star), cream colored object size of a pea at arm's length. Object looked like a star and left no trail. Object was seen at 60 dgr elevation and azimuth of 180 dgr. Object disappeared in the same direction. Obj was observed visually for 1 and 1/2 seconds.		<b>11. COMMENTS</b> Sighting conforms to the criteria for a meteor evaluation. Duration, description manner of disappearance indicate cause of sighting was astronomical (meteor).	

30 Oct 56 08 45

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3422  
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JEDWP HCS3 WPC22 TYA176 TMB224 TTE283

RR RJEDWP RJEPHQ RJWFDN

ZFD RJEP

BT3492TO YMB390ENB575V

RR RJEDWP RJEPHQ RJWFDN

DE RJEDEN 27

R 21155TZ

FM COMDR 462D AISS ENT AFB COLO

TO RJWFDN/COMDR 34TH AIR DIV DEF, KIRTLAND AFB NMEX

RJEDWP/COMDR AIR TECH INTEL CENTER WPAFB OHIO.

ACTION/INFOR. INFO.  
INFO.

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1956 JUL 3 08:32

RJERNQ/DIR OF INTEL HQ USAF WASH DC

BT

/UNCLAS/AISOC 0384 PD THIS IS A UFOB MESSAGE PD

QJD CRXANOUUDOREPE STAR (B) PEA TTTTHHEATED PD O

(B) ONE PD (E) LOOKED LIKE A STAR PD (F) LEFT NO TRAIL P CMM NO  
SOUND PD

(2) (A) OBSERVERS ATTENTION WAS CALLED BY OBJECT PASSING OVERHEAD PD

(B) APPROXIMATELY SIXTY DEGREES ELEVATION AND AZIMUTH ONE EIGHT

ZERO PD (C) DISAPPEARED IN SAME DIRECTION AS (B) ABOVE PD

(3) (A) GROUND VISUAL PD (B) NONE PD (C) N/A PD

(4) (A) 02/053Z OCT 56 PD (B) NIGHT PD

(5) GOREF AJ4326 DASH PUEBLO CMM COLORADO

(6) (A) [REDACTED] AGE 13 AND [REDACTED] 45 CMM HOUSEWIFE CMM

[REDACTED] CMM PUEBLO CMM COLORADO PD (B) N/A PD

(7) (A) VERY FEW SCATTERED CLOUDS PD (B) SURFACE /135/3;

6,000/290/15; 10,000/210/5; 16,000/270/15; 20,000/300/20;

30,000/250/30; PD (C) UNLIMITED PD (D) SIXTY MILES PD

(E) LIGHT SCATTERED CLOUDS PD (F) NONE PD

(8) NONE PD

(9) NO INTERCEPTION WAS ATTEMPTED PD

(10) NONE PD

(11) ASSISTANT P OPERATIONS CONTROL OFFICER PD DESCRIPTION OF

SIGHTINGS INDICATES CAUSE WAS A METEOR PD

(12) NONE PD

THIS REPORT WAS RECEIVED AT THIS HEADQUARTERS BY TELEPHONE

FROM THE COLORADO SPRINGS FILTER CENTER PD

BT

2/164Z OCT RJEDAN

PROJECT 10073 RECORD CARD

<b>1. DATE</b> 25 October 1956	<b>2. LOCATION</b> Pueblo, Colorado		<b>12. CONCLUSIONS</b> <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon
<b>3. DATE-TIME GROUP</b> Local <u>26/0110Z</u> GMT <u>26/0245Z</u>	<b>4. TYPE OF OBSERVATION</b> <input checked="" type="checkbox"/> Ground-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Visual <input type="checkbox"/> Air-Intercept Radar		<input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft
<b>5. PHOTOS</b> <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	<b>6. SOURCE</b> Civilian		<input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical
<b>7. LENGTH OF OBSERVATION</b> 1 ten seconds 2 5-8 seconds	<b>8. NUMBER OF OBJECTS</b> 1 ten 2 20-30	<b>9. COURSE</b> 1 NE - SW 2 NE - SW	<input checked="" type="checkbox"/> Other <u>Prob Birds</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
<b>10. BRIEF SUMMARY OF SIGHTING</b> 1) Ten bluish-green objects similar to birds in shape and the size of a matchhead at arm's length. Objs got dimmer & faded. Objs were observed visually for approx ten seconds. 2) 20-30 bluish green round objs size of a matchhead at arm's length. Objs at first formed a spread V formation, then into a tighter V formation. Objs came out of clouds, moved on a straight & level flight path fm NE to SW at speed faster than jet. Objs disappeared into hazy clouds after having been seen visually for five to eight seconds.		<b>11. COMMENTS</b> Description, size and shape of objects indicate sighting caused by a flight of migratory birds.	

Multi

26/01102

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3 4220  
C/18

29 OCT 56 10 14

ACTION INFO REPORT

1956-OCT-29 09:05

WPH035WPB248 YMC051 YYC007ENA158

RR RJEDWP RJEPHQ RJWFDN

DE RJEDEN 129

R 261845Z

FM COMDR 4622ND AISS ENT AFB COLO

TO RJWFDN/COMDR 34 AIR DIV DEF KIRTLAND AFB NMEX

RJEDWP/COMDR AIR TECH INTEL CEN WPAFB OHIO

RJEPHQ/DIRECTOR OF INTELLIGENCE HEADQUARTERS USAF WASH DC

BT

/UNCLAS/ASOC 0973 PD THE FOLLOWING ARE TWO UFOB REPORTS PD MESSAGE  
IN TWO PARTS PD PART ONE PD (1) (A) SIMILAR TO A BIRD PD (B) MATCH  
HEAD AT ARMS LENGTH PD (C) BLUISH-GREEN LIGHTS PD (D) TEN PD (E) "V"  
FORMATION DASH FIVE ON EACH SIDE PD (F) NONE PD (G) NONE PD (H)  
NONE PD (I) NONE PD (2) (A) HAPPENED TO GLANCE UP PD (B) EIGHTY DEG  
REES ELEVATION CMM FORTY FIVE DEGREES AZIMUTH PD (C) SEVENTY DEGREES  
ELEVATION CMM TWO RJEDD DEGREES AZIMUTH PD (D) OBJECT CAME OUT OF  
A CLOUD AND MOED SLOWY ON A STRAIGHT AND LEVEL FLIGHT PATH NE TO  
SW PD (E) LIGHTS GOT DIMMER AND FADED PD (F) APPROX TEN SECONS PD (3)  
(A) GROUND VISUAL PD (B) NONE PD (C) N/A PD (4) (A) 26/0110Z OCT 56

PAGE TWO RJEDEN 129

PD (B) RISK PD (5) [REDACTED] 13 CMM  
SAME PD [REDACTED] AGE 19 CMM [REDACTED] ALL 8 OURCES  
PUEBLO CMM COLORADO PD (7) (A) PARTLY CLOUDY PD (B) SURFFACE/ESE/  
3; 6, 250/140/13; 14, 250/290/27; 16, 250/300/43 PD OTHER WINDS NOT  
AVAILABLE PD (C) UNDKNOWN PD (D) SIXTY MILES PD (E) OVER SIX SLASH  
TEN HIGH THIN BROKEN CLOUDS PD (F) NE PD (8) NONE (9) NONE PD (10)  
UNKNOWN PD (11) ASSISTANT OPERATIONS CONTROL OFFICER PD PROBABLY  
HIGH FLYING MIGRATORY BIRDS PD (12) NONE PART TWO (1) (A) ROUND PD

PD (B) DISK PD (5) [REDACTED] PAGE 10 CMM  
SAME PD [REDACTED] AGE 19 CMM [REDACTED] CMM ALL S OURCES  
PUEBLO CMM COLORADO PD (7) (A) PARTLY CLOUDY PD (B) SURFFACE/ESE/  
3; 6, 226/142/13; 10, 226/296/27; 16, 226/366/43 PD OTHER WINDS NOT  
AVAILABLE PD (C) UNDKNOWN PD (D) SIXTY MILES PD (E) OVER SIX SLASH  
TEN HIGH THIN BROKEN CLOUDS PD (F) NE PD (8) NONE (9) NONE PD (10)  
UNKNOWN PD (11) ASSISTANT OPERATIONS CONTROL OFFICER PD PROBABLY  
HIGH FLYING MIGRATORY BIRDS PD (12) NONE PART TWO (1) (A) ROUND PD  
(B) MATCHHEAD AT ARMS LENGTH PD (C) BLUSH DASH GREEN PD (D) TWENTY  
TO THIRTY PD (E) AT FIRST SPREAD "V" FORMATION THEN RIGHTER "V"  
FORMATION PD (F) NONE PD (G) NONE PD (H) NONE PD (I) NONE PD (2)  
(A) OBSERVES WERE LOOKING AT THE SKY AFTER FIRST SIGHTING PAREN  
SEE PART ONE PAREN PD (B) SIXTY DEGREES ELEVATION CMM TWO THREE FIVE  
DEGREES AZIMUTH PD (D) OBJECTS CAME OUT OF CLOUDS CMM MOVED ON A  
STRAIGHT AD LEVEL FLIGHT PATH FROM NE TO SW AT A SPEED FASTER THAN  
A JET PD (E) OBJECTS FADED INTO HAZY CLOUDS PD (F) FIVE TO EIGHT  
SECONDS PD (3) (A) GROUND VISUAL PD (B) NONE PD (C) N/A PD (4)  
(A) APPROX 26/2245Z OCT 56 PD (B) NIGHT PD (5) 3815N CMM 1043SW  
(6) (A) [REDACTED] PART ONE PD [REDACTED] AGE 15 CMM  
[REDACTED] PUEBLO CMM COLORADO PD

PAGE TWO RJEDEN 129

ITEMS (7) THRU (12) SAME AS IN PART ONE PD (11) ASSISTANT OPERATIONS  
CONTROL OFFICER PD AGAIN PROBABLY HIGH FLYING MIGRATORY BIRDS PD

(12) NONE PD END

BT

26/2122Z OCT RJEDEN