

PROJECT 10073 RECORD CARD

1. DATE 3 October 1956	2. LOCATION Colorado Springs, Colorado	12. CONCLUSIONS		
3. DATE-TIME GROUP Local _____ GMT 02/0340Z	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 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 <input checked="" type="checkbox"/> Was Astronomical (Capella) <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown		
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE Civilian & Military			
7. LENGTH OF OBSERVATION two hours	8. NUMBER OF OBJECTS one	9. COURSE higher in sky		
10. BRIEF SUMMARY OF SIGHTING One round flashing red and green object similar to a star and the size of a pencil point at arm's length. Object was bright and unmoving-pulsating. Object was first seen at approximately 20dgr elevation and 40dgr azimuth. Obj was last seen at 35 dgr elevation & 50 dgr azimuth. Obj rose higher in sky slowly. Object was seen visually and through binoculars for two hours and was still in sight when observers went to bed.			11. COMMENTS Interview with two sources indicate that this sighting was caused by the star Capella seen through three temperature inversions. Size, description, flight path and duration support this hypothesis. Evaluation: astronomical.	

02/0340

232
234EA

RJEDWP RJEPMQ RJWFDN YMCB19 YYB00CNDL02

RJEDWP RJEPMQ RJWFDN

DE RJEDEN 157

02212-Z *Mull*

30Oct56 0845

ACTION INFOR. W/OK
ME

CONDR 462D AISS ENT AFB COLO

TO RJWFDN/CONDR 34TH AIR DIV DEF KIENLAND AFB NMEN

RJEDWP/CONDR AIR TECH INTEL CEN WPAFB OHIO

RJEPMQ/DIRECTOR OF INTELLIGENCE NO USAF WASH DC

BT

/UNCLAS/AISCC 1887 PD THIS IS A UTOE MESSAGE PF

- (A) GROUND SIMILAR TO A STAR PD (B) PENCIL POINT AT AINC LENGTH PD (C) FLASHING RED AND GREEN PD (D) ONE PD (E) N/A PD (F) BRIGHT AND UNMOVING DASH PULSATING PD (G) ONE PD (H) NONE PD (I) NONE PD
(A) GLANCED UP AND NOTICED OBJECT PD (E) APPROX TWENTY DEGREES ELEVATION AND FORTY DEGREES AZIMUTH PD (C) APPROX THIRTY FIVE DEGREES ELEVATION AND FIFTY DEGREES AZIMUTH PD (D) ROSE HIGHER IN SKY SLOWLY PD (E) WAS STILL IN SIGHT AFTER FIVE HOURS PD (F) TWO HOURS PD

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(B) (A) GROUND VISUAL PD (B) BINOCULARS PD (C) N/A PD

(A) 02/0340Z TO 02/0540Z OCT 56 PD (E) NIGHT PD

(C) 0840H CMM 1044SW PD

(D) (A) [REDACTED] CMM COLORADO SPRINGS PD

(E) LT HUGH KINGRUY, SOC FILTER CENTER, COLORADO SPRINGS, COLORADO, ADJUTANT, COMPLETELY RELIABLE PD

MAJOR EUGENE MANDRIN, HEADQUARTERS 462D AISS ENT AFB COLO CMM DUTY OF SOC FILTER CENTER, COMPLETELY RELIABLE PD

AIRMAN FIRST CLASS FERNANDO PORRAS, HEADQUARTERS 462D AISS ENT AFB, COLORADO, CHARGE OF QUARTERS, COMPLETELY RELIABLE PD

(F) (A) GAVU PDI EL SURFACE /N/5-10; 3,000/NNE/5-10,

(2) LT HUGH KINGREY, COC FILTER CENTER, COLORADO SPRINGS,
COLORADO, ADJUTANT, COMPLETELY RELIABLE PD

MAJOR EUGENE MANFRIN, HEADQUARTERS 4622D AISS ENT AFB COLO CMM
DUTY OFFICER SWM COMPLETELY RELIABLE PD

AIRMAN FIRST CLASS FERNANDEO PORRAS, HEADQUARTERS 4622D AISS
ENT AFB, COLORADO, CHARGE OF QUARTERS, COMPLETELY RELIABLE PD

(7) CADICAVU PDIKEL SURFACE /N/5-17; 3,000/NNE/5-10,
6,000/NNE/T; 10,000/NNE/5; 15,000/WNW/10; 20,000/360/10;
30,000/360/35; 40,000/330/25; 50,000/320/25; PD (C) UNLIMITED PD

(8) SIXTY FIVE PD (E) SCATTERED CLOUDS AT 8,000 FT PD

(9) NONE PD

(10) THREE TEMPERATURE INVERSIONS AT 18,000 CMM 34,000 CMM
AND 39,000 FEET MEAN SEA LEVEL PD

(11) NOTE PD

(12) NONE PD

(13) ASSISTANT OPERATIONS CONTROL OFFICER PD COMMENTS 'CLN'

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INTERVIEW WITH TWO 4622D AISS PERSONNEL WHO WITNESSED SIGHTING
AFTER IT WAS REPORTED INDICATED THAT SIGHTING WAS CAUSE BY
THE STAR CPAELLA SHINNING THROUG SEVERAL TEMPERATURE INVERSIONS
PD

(14) NON PD END

IT

2/22/23 OCT RJEDEM