

PROJECT 10073 RECORD CARD

1. DATE 12 November 1956	2. LOCATION Rocky Ford, 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 <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input type="checkbox"/> Other _____ <input checked="" type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT 13/0124Z	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 Civilian	
7. LENGTH OF OBSERVATION still in sight after 30 minutes	8. NUMBER OF OBJECTS three	9. COURSE stationary
10. BRIEF SUMMARY OF SIGHTING Three objects size of dime, color red, yellow, and green. Formation of three, stationary lights flashing.	11. COMMENTS 4602d is making further investigation. Report not received.	
		RETURN TO: K 243.6012-1 12-30 Nov 1956

ATIC FORM 329 (REV 26 SEP 52)

Director
Aerospace Studies Inst
ATTC Archives Branch
Maxwell AFB, Alabama

REF ID: A7

13/01/42

ENCL
26

cc: COLOR 462D AISS WIT AFB COLO CRAD DEPARTMENT
to PJFED COLOR 54TH ADIV KIRTLAND AFB NM
JUDW/P/COLOR AIR TECH INTELL GEN UPDATE OREG
AFMSP/COLOR INTELL HQ USAF WASH DC

AT Multi

UNCLAS/ AFROC 1117 PD THIS IS A UFOR REPORT PD

(1) (A) FADE PD (B) DOME PD (C) RED CM YELLOW AND GREEN PD
(D) THREE PD (E) FORMATION OF THREE PD (F) STATIONARY PD (G) NONE PD
(H) FADE PD (I) NONE PD.

(2) (A) LIGHT FLASHING PD (B) THIRTY FIVE DEGREES

VISUALIZATION

QUANTITY DIVIDES AZIMUTH PD (C) STILL IN SIGHT PD (D) STATIONARY PD

(E) STILL IN SIGHT PD (F) STILL IN SIGHT AFTER THIRTY MINUTES PD

(G) (A) BROKEN VISUAL PD (H) BINOCULARS (7 X 50) PD (I) NO PD

(4) (A) 13/01/42 NOV. 56 PD (B) LIGHT PD

(5) E. 12.5 CM NEAR ROCKY FORD CM COLORADO PD

(6) (A) COLOR

SMG

PAGE TWO OF TWO 27

FOUND G. FORBES EMPLOYED AT RICH. CRYSTAL SUGAR FACTORY CM COCKTAIL
FOOD CO. COLOR CO. EMPLOYED AT RICH. CRYSTAL SUGAR FACTORY CM COCKTAIL
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FOOD CO. COLOR CO. EMPLOYED AT RICH. CRYSTAL SUGAR FACTORY CM COCKTAIL

(FOUND) G. FORBES CM 17 CM 612 SOUTH 13 STREET CM ROCKY
FOOTBALL STUDENT CM 611 GO OBSERVER PD

1003452

(C) 1981 W.A. P.

U.S. Fish Commission, U.S. SURVEY, 1853-59. U.S.P.P. 100, Vol.

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1987; 31, PPPP (P) U PD (C) 30, P0 (D) 33, ST, PLUG

PN (1) 1.0.1. PN (2) 1.0.1. PN (3) 1.0.1. PN (4) 1.0.1. PN (5) 1.0.1.

CLASS ASSISTANT OPERATIONS CONTROL EFFICIENCY IN FLUORIDE INVESTIGATION

WILL BE UNDERTAKEN TO SECURE ADDITIONAL DETAILS OF THE ITT PD

(12) LONG PD TND

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23/2635 110V RENDR

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1990-1991
1991-1992
1992-1993
1993-1994

14 Nov 56 10

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3' Aixia